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Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: https://www.math.utah.edu/~beebe/

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0 [IPR11]. 1 [IPR11]. α [PJPW24]. AR(1) [HL09]. ARCH(p) [Stu01]. arcsinh [RJP11]. B [CRV21a, CRV21b]. D [FGS21]. δ [GLS12, GHF22, LBSM13, LBSM15]. $\delta \geq 0$ [LBSM15]. $\delta \leq= 0$ [LBSM13]. ℓ_1 [Flo15, BV23]. ϵ [GVGP08]. F [GP08, Pau11]. g [MS17, Pap18]. $\mathbf{DD}^G$ [CAFBdlF17]. k [DJ21, HC18, NLP17, SAE12]. L^2 [EH20b, SR20, EH20a, JG20, Mei20, Ric20]. L_1 [Lou05, Ant10, FL10, Lug10, SBvdG10a, SBvdG10b, SZ10, dB10]. L_2 [dW02]. l_∞ [IPT98]. M [Arc05, BM17, Kla05]. G^0 [FG20]. μ [Aut08]. n [DJ21, HC18, NLP17, SAE12]. p [AABL18, DRB99, GP14, WG07]. $p > n$ [FB22]. ψ [HCS17]. R [MPS00]. sinh [RJP11]. $\sqrt{\Delta P}(\sqrt{\Delta})$ [Kok94]. T [Yan99, AVBI94, LWML15, RJP11, WTZL17, Wan19, WL22]. $\times$ [AQGSM05, LC03, Pér94]. U [BHJ24, NSS13, SDZ20]. φ [MP01]. $\boldsymbol{L}^2$

[GZCZ19]. ***M*** [GP14]. ***W*** [GLSU15].

-classifier [CAFBdlF17]. **-Contaminated** [GVGP08]. **-distance** [Lou05]. **-divergence** [MP01]. **-estimator** [Arc05, GP14]. **-estimators** [Arc05, BM17]. **-fold** [AABL18]. **-mixing** [HCS17]. **-norm** [BV23, IPT98]. **-norm-based** [GZCZ19]. **-optimal** [FGS21]. **-out-of-** [DJ21, HC18, NLP17, SAE12]. **-penalization** [Ant10, FL10, Lug10, SBvdG10b, SZ10, dB10, SBvdG10a]. **-priors** [MS17, Pap18]. **-ratio** [Pau11, Yan99]. **-record** [GLS12, LBSM13, LBSM15]. **-recurrence** [MPS00]. **-shock** [GHF22]. **-stable** [PJPW24]. **-statistical** [CRV21a, CRV21b]. **-statistics** [EH20a, JG20, Mei20, Ric20, BHJ24, EH20b, SR20]. **-structure** [SDZ20]. **-tests** [GP08, NSS13]. **-thresholding** [Aut08]. **-time** [Stu01]. **-value** [DRB99, WG07].

19 [SMS23]. **1985-1997** [GPR00].

25-year-old [DT19b]. **25-years-old** [BR19, DT19a, Kot19, Mor19, WZ19, del19a].

A. [GM98a]. **ability** [TA06]. **absolute** [LLZZ14, WY23]. **absorption** [AG15]. **abstract** [CFM23]. **accelerated** [YZ19, ZNSW19]. **accidents** [MD03]. **Accounting** [MG21]. **Acknowledgement** [Ano07, Ano09, Ano10, Ano11]. **Acknowledgment** [Ano08]. **across** [LLVR21]. **actions** [AD99, FMR24]. **Active** [GYP20, Gho20, LDR20a, LDR20b]. **activities** [LLVR21]. **Adaptive** [CSL22, CI10, ANZ22, CL15, LZYZ23, VPP22]. **adaptive-to-model** [LZYZ23]. **adaptively** [HQ23]. **Additive** [Eil20, GS20, Kne20, Woo20b, BB03, BM17, FBGM13, FGFBGM23a, FGFBGM23b, Goi19, HS22, IPPC13, KKLU19a, KKLU19b, LZ21, LNZ23, Rei19, Sch19, SLH99, SRHD19, WL17, WW12, Woo20a, ZLYH16]. **adequacy** [AHM18]. **adjustability** [MC09]. **adjusted** [CWZ21]. **admissibility** [VM99]. **advances** [CSN21, Huc21, Mar21, PGP21a, PGP21b, Sce21]. **advantages** [Are07, Bal07c, Hsi07a, Hsi07b, Mai07, Ner07, PS07, Shi07, Sic07, WM07]. **Affine** [DF19]. **against** [Kla05, MS10]. **age** [FC22]. **aggregated** [HPO04]. **aggregation** [HL09]. **algorithm** [BPD16, BP17, BBK97, EM15, LQR97, dRF92]. **algorithms** [CFP$^+$96, KPB$^+$00]. **allocation** [LD93, SRDMLF08, ZZ23]. **allowing** [CZ18]. **Almost** [SB92, CRV12, MNOP02]. **alternating** [GM24]. **Alternative** [De 07, BSNSS23, Cíz13, Rue92, Yek15]. **alternatives** [HPF12, MS10]. **always** [CF20]. **Amari** [ZNSW19]. **among** [HN18]. **amplitude** [Van12]. **analyse** [CDM11, GCY21]. **analyses** [GLGLM01]. **Analysis** [KWWZ23, LKM23, MCA11, sS12, TPB20, AAMDR20, AD23, AMO23, Are07, Ast14, ACR17, Bal07c, BCS20, Bar09, BFP14a, BFP14b, BB03, BMP$^+$94,

Ber14, BT11, BS94, Bia14, BM14, BM24, CGB17, CR94, CFMPL24, DNR07, Deh14, Del24, Dry24, EY00, EdOS20, FMP18, FS12, GDS03, GF16, Hog09b, HR14a, HR14b, Hor24, Hsi07a, Hsi07b, HP14, ID02, Kir14, Kok14, LWML15, LA05, LMS+99, Mai07, MP14, MGP00, MRMPEG07, MP93, Ner07, Osi99, OMRM24a, OMRM24b, Paa14, PS07, PORCGP00, Pér94, PRSW16, PMPS11, Ras95, RPL01, Sch96, Shi07, Sic07, SSG24, Stu01, Tra14, Van12, VS14, Vov93, WL20, WYH24, WM07, WW06, WHS24a, WHS24b, vEZ94a, vEZ94b]. **Analytic** [AD99]. **analyze** [BKK08, GMC08, KC08, Li08a, Li08b, MWN08, Sch08, Str08, TC08a, TC08b]. **analyzers** [WL22]. **Analyzing** [GG08]. **and/or** [ABA+02]. **ANOVA** [Bia95, CAFB10, San97]. **applicability** [GSS11]. **Application** [FMR24, ARM08, AF07, BPY18, Ban18, BK22, Ber11, Bic08, Bra11, Bri08, CGB17, CSS18, CGPV08, CBB+95, Daw08, DPR11a, DPR11b, Fue08, GSG+08a, GSG+08b, HZY22, JSV16, Jol08, LM11, LM18, LPL15, LKM23, LB18, LLVR21, Pap11, Sch18, SMS23, Spe19, SRDMLF08, Vel11, WSCH15, WBG18a, WBG18b, WJ08]. **applications** [AABL18, DGSM11, DNR07, DGGJ05, DG22, Duc05, Gam14, HCS17, HMZ09, JGMRMG18, KWWZ23, MCL16, Men94b, NA23, PRSW16, WXH+14, WL17, WWHY18, YZHG19, ZLWH17, ZF18]. **applied** [GS13, GMM19]. **appraisal** [Arn07, Bal07a, Bal07b, BL07, CS07, Dem07, Gui07, Jos07, KC07, Kun07, Nag07, NC07]. **approach** [AOV99, ANZ22, dZBT03, Ber05, BP21, Che07, CDM11, CBV24, DGSV98, FGV02, FMP18, GB16a, GG11, GF16, HX13, HG08, KN13, Kon13, LP18, LZYZ23, LDLDMF18, MLLC19, MT08, MMS21, NG93, NA07, NARPV99, PL03, RCSN22a, RCSN22b, Rom94, SAF21b, VD96, VP15, Vél01, YWLZ15, ZG07, dBIM20, SAF21a]. **approaches** [AMAEV13, SJD21, WG07]. **Approximate** [LAGR20, CM12, RH17, dBIM20]. **approximation** [AD99, CPW21, FFR16, GP03, Kon13]. **Approximations** [GP08, MS10, AABL18, Are14, Gef09, MP01, San97, WVT23]. **AR-error** [FF02]. **Aranda** [PRB20]. **ARCH** [MO99]. **Archimedean** [EH11, GNZ11b, JD11, Lam11, Seg11, Tsu11, Val11, WE11, GNZ11a]. **arcsinh** [Pew18]. **area** [Bel14, BLM16, Dag01, DGSM11, DKMR11, ELP20, ELP21, ELLV+23, GS13, GMM19, HL14, HMS18, JL06, Mor14, PST14a, PST14b, RMG10, STPC12, SU14, SKR18, TJT16]. **area-level** [BLM16, ELP20, ELP21]. **areas** [MCN22, UMG09]. **ARH** [RMME19]. **ARIMA** [GM95]. **ARIMA-based** [GM95]. **arising** [Jon04]. **ARMA** [GJL96]. **ARMAX** [FF13]. **armed** [IV05]. **arrays** [dBJM09]. **arrival** [GHF23]. **arrivals** [SW16]. **ART** [HQ23]. **artificial** [MHSB20]. **aspect** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Aspects** [AD23]. **assertion** [GM98a]. **Assessing** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, Jol08, MMI00, WJ08, Zha14, PPB23]. **Assessment** [RAP12, De 07]. **assessments** [MP93]. **assignment** [VPR15]. **associated** [Mal98]. **association** [AD23, BdCPG14, BW18, CWZ21, vdL04]. **assumption** [NG93]. **assurance** [IP94]. **asymmetric** [IKvdH23].

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backfitting [SLH99]. **backs** [AV00]. **balanced** [Sha01, TS05, VH07, Ye95]. **band** [CY15, PPST96, ZY18]. **Bandit** [IV05]. **bands** [FPI96, MP93, WWY16]. **Bandwidth** [BCS23, RFFC17, AACRC19, CD10, CASS19, MS11, MS15, YW08]. **Barron** [BBBV02]. **Barron-type** [BBBV02]. **Bartlett** [MC09, SK03]. **based** [AHMJ92, AH10, AN19, BBC10, BCN15, BDMPF22, BMRR21, BHGR17, BK22, BC07, BSFB20, BD00, BCD+16, BM24, BP08, BP21, CM12, CG19, Cru10, CM22, DKMR11, DC11, DF19, Del24, DJ21, DFP21, DP18, Dry24, EMJ20, EM15, FP20, FPRMA04, Fer04, FC21, FGFBGM23a, FGFBGM23b, GP14, GDS03, GR04, GB16b, Gre11, GZCZ19, GM94, He11, HX13, HJG19, Hig10, HHKM12, Hog09b, Hor24, HGV13, ICJ02, Ish11, KN13, LZYZ23, LQR97, MHSB20, Mar15b, Mat10, MG21, MC09, NBGP22, Ozt19, Par11, PGB12, Pew18, Raï10, RSMJ19, Riv04, RMG10, Sah07, SDZ20, San10, SA21, SJD21, SGL14, She13, SM23, SSG24, TWHZ12, Ten22, Ton11, TPB20, VMS08, WLL15, WWT22, WH10a, WH10b, WHS24a, WHS24b, ZCL16, ZBS11a, ZBS11b, ZLWH17, dLNA21, dUÁ11, dW02]. **based** [dBIM20, GM95]. **bases** [KPB+00]. **Bayes** [WT95, WT96, vEZ94a, AD99, De 07, LW22, MP93, O'H97, RC96, SJD21, TJT16, TW96, vEZ94b]. **Bayesian** [AHA03, AJS04, ALB22a, ALB22b, ACR17, BB03, BMP+94, dZBT03, Ber05, BT11, BS94, Bia95, Bia97, CS16a, CSR08, CIS18, CR94, CMGA+24, dCCIS21, CGPV08, CD16, Dag01, DGSM11, DDP06, EY00, Fan01, FT10, GSCB92, GP94, GR07, GMRV19, GDVPP06, GVS98, GPSB+97, HV14, HG08, Jah03, LD96, LAGR20, LIAV02, Mac23, MWAV19, MIR03, Men94a, Men94b, MGP00, Men99, MMR08, Mor22, Mor05, MG08a, MG08b, MMVP21, MM22, NG93, Osi99, Pap18, PC20, PAT04, Pér94, PPST96, RC96, Rod94, Rue92, RSM06, Sal22, Sch96, Scu22, SDM20, Spe22, SMT22, Van95, VD96, VH07, Vil17, WGP07, WYH24, WW06, Yek15, ZB23]. **Bayesianity** [MEW01]. **Bayesians** [KGP+93]. **be** [FS12]. **behavior**

[BBGMPG11, RGEGMI13]. **behaviour** [MMR04, Tem00]. **Behrens** [NG93]. **Benchmarked** [UMG09]. **benchmarking** [Bel14, DGSM11, GS13, HL14, Mor14, PST14a, PST14b, SU14]. **Benford** [BCD23, CL23]. **Berkson** [GK19, XZ18]. **Bernoulli** [CTC12]. **Bernstein** [JSV16]. **best** [BLM16]. **Beta** [RCN09, RCN17, BCN15, FFZdC15, RS11, WW06, Sim22]. **between** [dCCIS21, CBB+95, DDP06, DOT19, GLGLM01, NA23, XTZ20, vdL04]. **beyond** [HQ23, SP15]. **bi** [CSL22]. **bi-level** [CSL22]. **Bias** [DGGG08, EBGGY17, GF06, BPZ20, BCG09, CG09, CB07, JGMRMPMR05]. **Bias-corrected** [EBGGY17]. **Bias-reduced** [DGGG08]. **biased** [BC21, CA01, LL23, XTZ20, dUÁ02]. **Bickel** [LLG14]. **Bienaymé** [IKvdH23]. **big** [BC21, Büh19, Cao19, Del19b, GP19a, GP19b, GS19, Mar19, NS19, RACC19, SH19, Tsa19, VZ19]. **big-but-biased** [BC21]. **Bin** [DL04]. **binary** [DOT19, HL21, LB18, YH19]. **Bingham** [BR24]. **BINMA** [RSMJ19]. **binomial** [CP98, DDP06, HMS18, Kou98, LJW+19, Men12, MMVP21]. **binomial-logit** [HMS18]. **bioassays** [SRDMLF08]. **bioequivalence** [Tse02]. **biplot** [CVO02]. **Birnbaum** [TPB20]. **Bisexual** [MJR08, GMdP11, MMR04, MMR08]. **bivariate** [BGLV23, BK22, Bia97, CZ18, DOT19, EG12, EBGGY17, Kou98, LLT18, SJD21]. **Block** [LWZZ23, CR17, CR22, LQR97, ZKR18]. **Block-diagonal** [LWZZ23]. **blocking** [GM94]. **blocks** [Rad09]. **bonus** [GDVPP06]. **bonus-malus** [GDVPP06]. **Bootstrap** [ARVV18, BCN15, CL10, DP18, VFVFGM07, WTZL17, ANZ22, BC07, BKK08, BZ17, Cao99, Cha17, DBZ17a, DBZ17b, FvdW08, GMC08, Guo08, KC08, Li08a, Li08b, LY17, LS17, LN17, MMI00, MWN08, Pew18, Rad98, Rad04, Rad09, RSW08a, RSW08b, SH08, Sch08, Str08, Tro08, TC08a, TC08b, VS09, Yek08, dBJM09]. **Bootstrap-** [DP18, WTZL17]. **Bootstrap-based** [BCN15]. **Bootstrapping** [AE06, FMM21, MO99, Nig06]. **both** [Ras95]. **bounded** [KWWZ23]. **bounds** [BGLM19, Flo15, GNDR09, Ryc19]. **Box** [Yan99]. **branching** [GMdP04, GMdP05, GMdP11, MJR08, MMR08, Rah09]. **breakdown** [RGEGMI13]. **breaks** [AE06]. **building** [Goi19, KKLU19a, KKLU19b, Rei19, Sch19, SRHD19]. **Bump** [CS23]. **Burr** [AHMJ92, AZ04]. **business** [BS94].

C [Rom94]. **calculation** [LC03]. **Calibration** [BR19, Kot19, Mor19, WH14, WZ19, del19a, DT19a, DT19b, EY00, GCS95, PR98]. **call** [AV00]. **campaigns** [PPB23]. **can** [FS12]. **Canonical** [Lop10, AD23, AN19, DNR07, KLYZ17]. **capability** [SBC+98]. **Carlo** [CFP+96, SJD21]. **Case** [Bül97, BGLV23, LBSM15, MMVP21, RI92, SRDMLF08, VD96, LBSM13]. **cases** [CIS18, Gho97]. **casewise** [ALYZ15b, ALYZ15a, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **categorical** [BdCPG14, CG19, Di 12, LA05]. **categorized** [MP00]. **causal** [Pea03, PPB23, SP15]. **cellwise**

[ALYZ15b, ALYZ15a, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **Censored** [MCL16, MvdG16, AHMJ92, AH10, BBC10, BB03, BV23, Bha20, CJV05, CdU07, CM22, DP18, Fer04, HJV18, HC18, HPF12, LdUÁdCIP12, MHSB20, MFBG15, MLLC19, PK09, RAVL15, sS12, SG04, TWHZ12, TV23, VP17, WL22, XTZ20, dUÁ02]. **censoring** [Arn07, Bal07a, Bal07b, BL07, BPD16, BP17, BSFB20, BCG09, BCGC16, CS07, CM10, CSS18, CI10, CBV24, Dem07, Gef09, GGQ24, Gui07, Jos07, KC07, Kun07, Nag07, NC07, WY09]. **censorship** [Yua05]. **Central** [PR05, BPY18, Bar97, Rom94]. **chains** [BC07, Gho22, Rad04]. **challenges** [Are07, Bal07c, Hsi07a, Hsi07b, Mai07, Ner07, PS07, Shi07, Sic07, WM07]. **Change** [BHJ24, GN24, WG07, Ast14, Ber14, Deh14, DK23, GW17, HR14a, HR14b, HP14, Kir14, Kok14, LLT18, MP14, PLQ23, Tra14, WLL15]. **Change-point** [GN24, WG07, DK23, WLL15]. **changepoint** [PW20]. **changes** [HHKM12, Jar15]. **characteristic** [Gam14, JGMRMG18, MT08]. **characteristics** [EM21, EM22]. **Characterization** [CL94, AZ04, BMRR14, BE20, CM22]. **characterization-based** [CM22]. **Characterizations** [IPT98, BFR00]. **characterizes** [AF07]. **charts** [LC06]. **Chebyshev** [IKvdH23]. **checking** [DGSV98, GK19, LLHL24]. **checks** [Lie12]. **Chentsov** [ZNSW19]. **chi** [AQGSM05, CMLB05, TW14]. **chi-processes** [TW14]. **chi-square** [CMLB05]. **chi-squared** [AQGSM05]. **choice** [DDP06, MMVP21]. **Cholesky** [LGW19]. **choose** [GP14]. **Choosing** [JV98]. **circuits** [MPU13]. **circula** [KPJ22]. **Circular** [DFPT18, HLM22, MLG16, MVFFP21, RP09]. **claim** [BK22]. **class** [AD99, AAMDR20, Are14, BCCAVG22, CG02, CG19, EMJ20, ELORM15, EdOS20, FRV21, FS12, GHF23, HJG19, Kok94, MWAV19, MMR08, QQP21, RS11, She13, WWHY18]. **classes** [PPST96, Rom94, SP92, Kla05]. **classical** [Ast14, Ber14, Deh14, HR14a, HR14b, HP14, Kir14, Kok14, MP14, Tra14]. **classification** [BCS20, BP08, SGL14]. **classifier** [CAFBdlF17]. **classifying** [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **climate** [KWWZ23]. **clinical** [ANZ22]. **close** [GP08, Jon96]. **cloud** [PLRC13]. **cluster** [May02]. **clustered** [Li17, YWLZ15]. **clustering** [CP12, Cey14, FP20, LQR97, RGEGMI13, WL22, WG21]. **co** [AE06]. **co-breaks** [AE06]. **coca** [LB18]. **coefficient** [AGV17, AGV14, Bra20, DGGG08, GWHY14, HJV18, LGW19, Pru20, TZ15, YWLZ15, YLL19, ZLWH17]. **coefficients** [AH17, FFO20, TS05, WC98]. **coherence** [VM99]. **Coherent** [DDM$^+$95, NR10, Nav16, NLP17, NM20, ZZ23]. **cohort** [WZYW18]. **cointegration** [AE06]. **collected** [AVR00]. **columns** [LNZ23]. **combination** [DDM$^+$95, Mur16]. **combinations** [LHB$^+$17]. **combinatorial** [DL04]. **combined** [KL14]. **combining** [FB22]. **Comment** [Bra11, Lug10, Raj12]. **Comments** [Agu16, Ane12, AV16, ARM08, Ant10, Are07, AG16, Arn07, Ast14, BL07, Bal07c, Ban18, BR19, Bel14, Ber14, Ber11, Bia14, BL16a, Bic07, Bic08, BM14, BM24, BKK08, BZ17, Bri08, BL16b, Büh19, Cab09, Cao07, Cao19, Cao23, Car10, CM07, Cas12, CS07, CG15, Cha17, CJ23, CGR10,

CÖ15, Cru10, CSN21, CA13, DW09, Daw08, DC11, Deh14, Del19b, Del24, Dem07, Det13, Dol12, Dou12, DFK12, Dry24, Efr07, Eil20, EH11, FZZ10, FL10, Far15, FB13, FB16, FvdW08, FH19, Fok12, Fue08, GYP20, Gal12, Gam13, Gao12, Gel15, GS19, GW16, Gho20, Goi19, GMC08, GMMC10, GT18, Gre19, GS20, Gui07, Guo08, HL14, Hal07, HW23, He11, Hec10, Hei12, Her14, Hig10, Hog09a, Hoo10, HM16, Hor07, Hor24]. **Comments** [Huc21, HP14, Ish11, JD11, JN09, JG20, Jol08, Jos07, KC07, Ked12, KC08, KC09, Kir14, Kne20, Kok14, Kot19, Kun07, LW07, LM11, Lam11, Lam23, LM18, Li08a, Li08b, LL09, Lin15, Lit09, LY17, LS17, LN17, LR12, Mai07, Mam07, Mar21, Mar15a, Mar19, MF19, MP14, MB18, Mat10, McK09, MWN08, Mei13, Mei20, Mol09, Mor22, Mor14, Mor19, Mül07, MK09, Muñ14, NS19, Nag07, Ner07, NC07, Paa14, Pap11, Par11, PS07, PZ09, Pin14, Rei19, RACC19, Ric20, Rit23, RV15, RM15, SF18, Sal22, SS09, SSGM23, SNC16, San10, SH08, Sce21, Sch08, Sch18, Sch19, Scu22, Seg11, Sen10, SH19, Shi07, Sic07, Spe09, Spe13b, Spe13a, Spe22, Sta12, SRHD19, SU14, SSG24, Str08, SZ10, SR20, Tha09]. **Comments** [TL14, TF23, TS15, Ton11, Tra14, Tro08, Tsa19, Tsu11, Uga09, Val11, Van15, VZ19, Van13b, Van13a, Vel09, Vel11, Vel13, VS14, Wag16, Wan10, WE11, WM07, Wel15, WJ08, WZ19, Yek08, ZL16, Zha16, dUÁ11, dUÁ13, dUÁ23, dB10, del19a]. **common** [BLBB03, Hay14, MCA11]. **compact** [CPW21]. **comparative** [AHMJ92]. **Comparing** [BW18, BCS15a, BCS15b, CG15, FG20, Gel15, Lin15, RM15, TS15, Pau11]. **Comparison** [Cey14, GS06, MG08a, MG08b, NLP17, TV23, CGPV08, FZWZ15, Oht98, PC20, RH17, SLH99, VFVFGM07]. **Comparisons** [BMRR21, NR10, NM20, HF18, Nav16, SG04, ZZ23]. **Compatible** [CGPV08, AG98]. **competing** [Gef09, SGR07, WG07]. **competitiveness** [AFO22a, AFO22b]. **Complete** [BR24, WSCH15, WXH+14]. **completeness** [MNOP02]. **complex** [CIS18, CAM15, DP23, HLM22, JGMRMPMR05]. **complex-valued** [HLM22]. **complexity** [BGLV23]. **component** [AOV99, ARS22, Bar09, DJ21, GF16, Jah03, LMS+99, MK14]. **components** [AD23, CGB17, FBKV14, GM03, NRS06, NLP17, NSS13, RAP12]. **composite** [HMW23, JS22, MP00, Rya12, Yek15]. **Compositional** [EPG19a, ELP20, ELP21, ID02, EPG19b, FH19, Gre19, MF19]. **compositions** [ELLV+23]. **compound** [Bha20, CR17, CR22]. **Computation** [BP17, Eil20, GS20, Kne20, SS92, Woo20a, Woo20b]. **computed** [GS96]. **computing** [GDVPP06]. **concave** [SP92]. **concentrated** [KPB+00]. **concept** [CRV21a, CRV21b, Thà23]. **concepts** [VM99]. **conceptual** [BBLC23]. **concurrent** [FGFBGM23a, FGFBGM23b, GM95]. **condition** [AQGSM05]. **Conditional** [Di 12, GGQ24, AG98, AFO22a, AFO22b, CRV12, CY15, DGG14, GR18, GMdP11, JSV16, JGMRMPMR05, LKM23, LP18, LdUÁdCIP11, LdUÁdCIP12, MVYA19, Mar15b, NRS06, PJPW24, VCS00, ZFX15]. **conditionally** [JGLM20, MNP24]. **Conditioning** [LIAV02]. **conditions** [BMRR14, CRdUÁH19, Li17, VFVF00]. **condor** [LDLDMF18]. **Confidence**

[LX16, MC09, BBC10, CY15, GWHY14, JvdG17, LPQ11, PR98, RC94, Tse02, WWY16, ZY18, ZLYH16]. **conjugate** [BLBB03, GPSB+97, MGP00, San97]. **connection** [MC09, WTZL17]. **connections** [NA23]. **Connor** [EG13]. **consecutive** [SAE12, SKS13]. **conservative** [FPI96]. **Considerations** [Hog09b, Rod94]. **Consistency** [GR07, MS11, MS15, RCT14]. **consistent** [BCDG08]. **constant** [GP14]. **Constrained** [TJT16, PC20, PPST96, ZB23]. **constraint** [Kon13]. **constraints** [BRV20, CALF15]. **constructed** [FS12]. **Construction** [LPL15, BDMPF22, Mac23]. **Contaminated** [GVGP08]. **contamination** [ALYZ15b, ALYZ15a, ÁEdBCAM16, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **contemporaneous** [GN99]. **context** [LD96]. **contingency** [GVGP08, PC20, Pér94]. **continuation** [Bar97]. **continuous** [BQ04, GNDR09, HMV05, LLG14, PMPS11, Vov93]. **contoured** [CR17, CR22]. **contralateral** [Lop08]. **contrast** [ELORM15]. **contrats** [Cle02]. **Contributions** [dBCAM+00, CA01, FF12]. **Control** [FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Yek08, RH17, SBC+98, Xia17]. **controlled** [GMdP04, GMdP05]. **Controlling** [ZF18]. **convenience** [CBBRMB19]. **converge** [Sch98]. **Convergence** [Arc05, AM16, CRV12, CRV21a, CRV21b, HMV05, WXH+14, WSCH15, dS18]. **convex** [FPRG17]. **convex-type** [FPRG17]. **convexity** [CFMPL24]. **Copula** [BGLV23, BK22, SDM20, DOT19, EH11, EM15, FFO20, GT11, GR04, GNZ11a, GNZ11b, JD11, JSV16, KN13, Lam11, SJD21, Seg11, Tsu11, Val11, WE11, dUÁV13]. **Copula-based** [BK22, EM15, KN13, SJD21]. **copula-graphic** [dUÁV13]. **copulas** [PQ10, PQV12, SKS13]. **coregionalization** [GSBS04]. **coregionalized** [Mac23]. **Correct** [PKB23]. **corrected** [CB07, EBGGY17, LJC10]. **Correction** [AFO22a, Bül97, CRV21a, CR22, EM22, ELP21, FGFBGM23a, MU23a, OMRM24a, PPT24a, RCSN22a, SAF21a, Raï10]. **Corrections** [WT96, vEZ94a, SK03]. **correlated** [BHGR17, GALT23, MVOC20, Men99, TPB20]. **correlation** [AD23, Csö02, CZ18, GW17, GS06, GLGLM01, HF19, HMZ09, Kra09, SP24, ZY18]. **correlations** [AFO22a, AFO22b, KLYZ17]. **correspondence** [Pap18]. **corridor** [GWHY14]. **corridors** [ZLYH16]. **cost** [CALF15]. **count** [Ane12, BK22, BW17, BdM22, DC11, Dol12, Dou12, Fok12, Gal12, Gao12, He11, Hei12, Ish11, KWWZ23, Ked12, Par11, SWMG18, Tjø12a, Tjø12b, Ton11, WH14, ZBS11a, ZBS11b, dUÁ11]. **counting** [CTC12, GLS12]. **counts** [SMS23]. **couples** [MJR08]. **covariance** [ASLFP13, CVO02, CR17, CR22, GZCZ19, HF19, HC21, HN18, LWZZ23, MLG16, NG93, Spe19, SRDMLF08, Xia17, ZKR18]. **Covariate** [CWZ21, DNR07]. **Covariate-adjusted** [CWZ21]. **covariates** [BFP14a, BFP14b, BBGMPG19, Bia14, BM14, CSL22, Cao23, HW23, ID02, Lam23, LCPJ23a, LCPJ23b, Paa14, SSGM23, TZ15, VS14, Yua05]. **covariation** [CGB17]. **COVID** [SMS23]. **COVID-19** [SMS23]. **Cox** [FTSM22, Yan99]. **CQR** [TZ15]. **Cramer** [Rao01, FMR24]. **Cramer-Rao**

[Rao01]. **credible** [Ber05]. **credit** [SAF21a, SAF21b]. **crime** [KWWZ23]. **criteria** [BCN15, BSFB20, BCS15a, BCS15b, CG15, Gel15, Lin15, RM15, TS15]. **Criterion** [ZB23, OR98]. **critical** [AACRC19, EH20a, EH20b, GP03, JG20, Mei20, Ric20, SR20]. **cross** [Bel14, CZ18, De 08, HL14, Mor14, PST14a, PST14b, SU14, Yek15, dRF92]. **cross-correlation** [CZ18]. **cross-products** [De 08]. **cross-sectional** [Bel14, HL14, Mor14, PST14a, PST14b, SU14]. **cross-tabulated** [Yek15]. **cross-validation** [dRF92]. **crossed** [MSK23]. **cub** [IMP16]. **cultivation** [LB18]. **cum** [SB92]. **cure** [BP21, Cao23, CHV20, GJV20, HW23, Lam23, LAGR20, LCJC17, LCPJ23a, LCPJ23b, LC12, SSGM23]. **currents** [BCS20]. **curvature** [CS23]. **curve** [Men99, ZY18, ZNAG+01]. **curves** [DGGL11, FZWZ15, TV23, VFVFGM07]. **CUSUM** [LC06]. **cylinder** [JMS21].

damages [MS03]. **Data** [BBC22a, Cao19, GP19a, AOV99, Agu16, AHMJ92, AGMT23, AV16, AVR00, Are07, ACR17, BQ04, BBC10, Bal07c, Ban18, BCS20, BOQ17, BFP14a, BFP14b, BK22, BT11, BCCAVG22, Bia14, BL16a, BdCPG14, BM14, BHJ24, BM24, BC21, BKK08, BdM22, Büh19, BKM22, CLH+20, CJV05, CdU07, CG19, CA01, CAFB10, CM22, DW09, DC11, Del19b, Del24, DP18, Dry24, EPG19a, EPG19b, FRV21, FBGM13, FB16, Fer04, FH19, FM01, FS12, GP19b, GS96, GDS03, GK19, GS19, GCY21, GMC08, Gre19, GWHY14, GM95, GG08, GM94, HQ23, He11, HJV18, HJG19, HC18, Hid99, HHM21, Hog09a, Hor24, HL21, HMW23, Hsi07a, Hsi07b, HZY22, HN18, IM09a, IM09b, Ish11, ID02, JS22, JV98, KWWZ23, KC08, KC09, Kon13, LM18, LPL15]. **data** [Li08a, Li08b, Li17, LHB+17, LDR20a, LDR20b, LdUÁdCIP11, LdUÁdCIP12, LCB19, Lit09, LA05, LNZ23, LMS+99, LGW19, MMI00, Mai07, MHSB20, Mar19, MF19, Mar15b, MLLC19, MWN08, MNP24, NS19, Ner07, NARPV99, OPV21, Paa14, Par11, PS07, PMPS11, RFFC17, RACC19, SCZ23, SNC16, Sch08, Sch18, SGL14, SLP21, SMS23, sS12, She13, SH19, Shi07, Sic07, SG04, SSG24, Str08, SKS13, SVY20, SMT22, TA06, TV23, Ton11, Tsa19, TPB20, TC08a, TC08b, Uga09, VZ19, Van12, VS14, WBG18a, WBG18b, Wan19, WL22, WM07, WH14, WG21, WZ12, WHS24a, WHS24b, XZHW16, XTZ20, YRR15, YWZ16a, YWZ16b, Yek15, YWLZ15, YZHG19, Yua24, ZKR18, Zha14, ZL16, Zha16, ZBS11a, ZBS11b, ZNAG+01, dUÁ02, dUÁ11, dRF92, Büh19, Del19b, GYP20, GP19b, GS19, Mar19, NS19, RACC19, SH19, Tsa19]. **Data** [VZ19, Gho20]. **Data-driven** [BBC22a, SCZ23]. **Dating** [GW17]. **David** [Bül97]. **DC** [LL23]. **debiased** [HMW23, LL23]. **Decision** [BP08, Bül97, FI03, MIR03, RI92]. **Decisions** [Rab98, ZF18]. **decomposition** [LGW19]. **deconvolution** [YW08]. **decreasing** [MLDJ16]. **default** [SAF21a, SAF21b]. **definition** [Van12]. **degenerate** [Lef03]. **degradation** [FC21, FC22]. **degradation-based** [FC21]. **degrees** [GHF08].

deletion [SRGS00]. **dense** [CLH+20]. **densities** [BCDG08, CRdUÁH19, GT11, KPJ22, SS92]. **Density** [FFL13, BBBV02, BPZ20, BCG09, BCGC16, Cey14, CS23, CL15, CS97a, DBC+97, GB16a, Jon96, LS09, Lou05, PPST96, RFFC17, Ten22, VS09, YW08]. **dependence** [AAMDR20, AQ01, ARVV18, EBGGY17, FvdW08, FF12, FMP18, FF21, FFO20, Guo08, MS03, MF05, NBGP22, RSW08a, RSW08b, SH08, Tro08, VFVF00, Yek08]. **dependent** [Ber11, BD00, Bra11, BKM22, BR18, CRV12, CBV24, DPR11a, DPR11b, EM15, Gef09, GCY21, GALT23, GHF23, HZY22, LM11, LTWY23, LdUÁdCIP11, LdUÁdCIP12, MMI00, MMR08, MG21, NLP17, NPM22, Pap11, PN22, Tem00, Vel11, VFVFGM07, WXH+14, YZWH17, ZJ08, dRF92]. **depending** [MJR08]. **Depth** [SDZ20, ACZ06, CFM23, DF19, SA21, SGL14, SLP21]. **Depth-based** [SDZ20, DF19, SGL14]. **derivative** [JSV16]. **derivatives** [LDLDMF18]. **derived** [AD99]. **Deriving** [Rab98]. **design** [BHGR17, Bha20, DOT19, Mon11, PKB23, SDM20, WZYW18]. **designs** [ASLFP13, CALF15, CD16, DFP21, FGS21, GS06, JGMRMPMR05, OR98, Pru20, RH17, SP24]. **Detecting** [Jar15]. **detection** [BHJ24, DK23, GN24, NECA21, PW20, ZLWH17]. **determination** [De 07]. **developments** [LA05]. **deviation** [WY23, YZWH17]. **deviations** [Arc02, Lou05]. **Deville** [BR19, DT19a, DT19b, Kot19, Mor19, WZ19, del19a]. **diagnostic** [AW20, CP98, SRGS00]. **diagnostics** [DMUOG15, JGMRMPMR05, MRMPEG07, RS11, TLdPDG19, WG07]. **diagonal** [LWZZ23]. **Difference** [dAM03, AGMT23, FGFBGM23a, FGFBGM23b, XTZ20]. **differences** [dCCIS21]. **different** [AVR00]. **Differentiating** [RMLDG03]. **diffusion** [FFR16, GRT01, Lef03]. **digraph** [Cey14]. **Dimension** [FRV21, Agu16, AV16, BNY21, BL16a, FB16, FGV02, LP18, LTWY23, LZYZ23, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **dimensional** [BR24, BPY18, BHJ24, BKK08, BZ17, BP08, CGX23a, CGX23b, Cha17, CJ23, DBZ17a, DBZ17b, FTSM22, GB16b, GMC08, HMW23, HN18, JvdG17, JS22, KC08, LWZZ23, Lef03, Li08a, Li08b, LHB+17, LY17, LS17, LN17, MWN08, NECA21, NAV21, PP19, Rit23, Sch08, Str08, TF23, TC08a, TC08b, Xia17, dUÁ23]. **dimensions** [MvdG16]. **direct** [Kon13, PPB23]. **direction** [GM24, WL17]. **directional** [CSN21, Huc21, Mar21, PGP21a, PGP21b, Sce21, ZF18]. **Dirichlet** [CP98, EG13]. **disaggregating** [GM95]. **disaggregation** [GN99]. **discovery** [FvdW08, Guo08, OPV21, PDBNR23, RSW08a, RSW08b, SH08, Tro08, Xia17, Yek08, ZF18]. **Discrete** [GW99, LBW01, DJ21, GNDR09, IP94, RCSO03, Rya12]. **Discretized** [Sim22]. **discriminant** [AMO23, DNR07, MRMPEG07]. **discriminate** [DOT19]. **discriminating** [GB16b]. **discrimination** [CD16]. **discriminatory** [De 07]. **Discussion** [ACW+98, Pau11, MCN22]. **disease**

[CBBRMB19]. **disjoint** [Rad09]. **disparities** [HV14]. **disparity** [KB17]. **dispatch** [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **dispersion** [GPC10, MVYA19]. **Distance** [RC94, BCD+16, FG20, GK19, Gre11, Lou05, XZ18, dW02]. **distance-based** [BCD+16]. **distances** [Mit92]. **distinguishable** [FFF17]. **distorted** [NA23]. **distributed** [HMW23, Sch98, dBJM09]. **Distribution** [ACW17, CMLB05, GB16b, LBSM13, LBSM15, AVBI94, Are14, BBS18, dZBT03, BBK97, Duc05, FG20, GP94, GG21, GD10, GMdP04, HX13, HHKM12, HM10, JSV16, LPQ11, LdUÁdCIP12, LWML15, LX16, MCA11, MF05, May02, NK06, PJPW24, PK09, RCSN22a, RCSN22b, Ryc19, VMS08, VCS00, Vil17, WWY16, ZY06, ZFX15]. **Distribution-free** [ACW17, GB16b]. **distributional** [ARS22, BE20, Goi19, KKLU19a, KKLU19b, Rei19, Sch19, SRHD19]. **Distributions** [AG98, AT08, AZ04, BR24, BQ04, Bar97, BMRSL15, BCCAVG22, Bia97, BR18, CQ05, CSR08, CTC12, CS97b, CAM15, CR17, CR22, CA13, Duc01, EG13, FB13, Fer99, GLSU15, GMM19, Gre11, GM03, Hay14, HF18, HSK05, IPPC13, IPT98, IP94, Jon04, JMS21, Kla05, Kou98, LD96, LBW01, MWY21, MWAV19, MT08, MPS00, NRS06, NA23, PGB12, Pew18, PP19, Pol13a, Pol13b, Rah09, RP09, Riv04, RCSO03, RJP11, Ryc19, Spe13b, Van13b, Vel13, ZCL16]. **disturbances** [FMM21]. **Divergence** [BBBV02, CS97a, FGFBGM23a, FGFBGM23b, GB16a, JS01, LS09, MP01, PRSW16]. **Divergence-type** [BBBV02]. **diverging** [CSL22]. **diversity** [PRSW16]. **domains** [LLVR21]. **domination** [Thà23]. **dose** [RH17]. **dose-escalation** [RH17]. **Doubly** [MFBG15, Fer04, sS12, She13, SVY20]. **doubly-truncated** [She13]. **driven** [BBC22a, SCZ23]. **dropouts** [Mar15b]. **Dynamic** [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, MY10a, MY10b, Sen10, Wan10, FFF17, WZ12, dNGL16]. **Dynamical** [RMME19, Cru10, Hig10, Mat10, San10, WH10a, WH10b].

E. [GM98a]. **ECM** [AE06]. **economic** [GN99, LLVR21]. **edf** [Pew18]. **edf-based** [Pew18]. **Editorial** [MHJG18]. **Effect** [HL09, HPO04, AFO22a, AFO22b, BJ13, BBGMPG11, Cha95, DP18, FGS21, Yan99]. **effective** [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **effects** [CLH+20, LX16, MCL16, MSK23, PPB23, PKB23, RAP12, SP15, TLdPDG19, VH07, WY23, WZ12, Ye95]. **Efficiency** [KL14, DS95, JS01, Mur16, RCT14, SS97]. **Efficient** [XZHW16, CLH+20, EMJ20, KCV23, Kar00, WL17, WMY20, WZYW18]. **EGARCH** [FWZ18]. **eigenvectors** [Lop24]. **elaboration** [CP98]. **electricity** [LPL15]. **elementary** [AF07]. **elements** [GLS12]. **elevation** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Elfving** [OR98]. **Eliciting** [EG13]. **Eliminating** [BFR00]. **elliptical** [DMUOG15, HS15, Osi99, RAP12, SL17]. **elliptically** [CR17, CR22]. **emphasis** [EH20a, EH20b, JG20, Mei20, Ric20, SR20]. **Empirical** [ACZ06, BLM16, LPQ11, LLZZ14, LZ21, MT08, MP93, SKS13, AABL18,

BOQ17, BBS18, CQ05, CM12, CV09b, CV09a, Gam14, GP94, GR04, HJG19, LL09, LGW19, McK09, MC09, PZ09, PQ10, PQV12, PRSW16, Rom94, SS09, SDZ20, SJD21, Spe09, Vel09, WT96, YZ19, ZLWH17, dBCAM+00, WT95]. **endpoint** [GGS12, LPQ11]. **English** [AJS04]. **enhanced** [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **ensemble** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, Jol08, WJ08]. **Entropy** [dLNA21, AZ04, PRSW16]. **Entropy-based** [dLNA21]. **environments** [MMR04]. **epidemic** [FFR16]. **equality** [AH17, Bor01, CRdUÁH19, FB22, GZCZ19, JGCRJJ22]. **equation** [Ava22, CSR08]. **equations** [BS97, CALF15, SDZ20, TPB20]. **equicorrelated** [Osi99]. **equidispersion** [BW17]. **Equilibrated** [EE92]. **equilibrium** [CGPV08]. **equivalence** [Ter08]. **ergodic** [Rya12]. **Erratum** [GS15a, Hog09b, MS15, RCN17]. **error** [ABS01, BGLM19, BEMP20, BKM22, CSS18, DKMR11, ELLV+23, GK19, HHKM12, HZY22, HGV13, HM10, LLZZ14, MWY21, MMI00, Oht98, Raï10, Sha01, TJT16, TS05, VMS08, WLL15, WMY20, WT95, WT96, WVT23, ZFX15, FF02]. **error-based** [WLL15]. **errors** [AVR00, BS97, BBBV02, BHGR17, BD00, CFRG10, FFZdC15, GJL96, GALT23, HCS17, MVOC20, Men99, NARPV99, Osi99, Raï10, RAVL15, RMME19, VFVFGM07, WYH24, WW12, YZWH17]. **errors-in-variables** [HCS17, RAVL15, WW12]. **escalation** [RH17]. **estimate** [CB07, May02, Ten22]. **estimate-based** [Ten22]. **estimates** [BR12, BKM22, HMZ09, MMI00, UMG09, YSV96]. **Estimating** [GS15a, GS15b, GGS12, MU23b, RSM06, SMFP13, Yan99, ZFX15, AV00, BS97, BBGMPG11, Cao99, EM15, HMZ09, SCZ23, SJD21, TPB20, YWLZ15, MU23a]. **Estimation** [AHMJ92, DKMR11, GL07, GdW12, GMdP05, Men12, MCN22, PJPW24, RS93, TS05, VCS00, WZ12, WZYW18, ZZF19, ALYZ15b, ALYZ15a, AG19, AT05, AW20, AGMT23, AGV14, AVR00, Ava22, BS97, Bel14, BPZ20, BNY21, dZBT03, Ber05, BBGMPG19, BC21, Bra20, BCG09, BCGC16, BKM22, CG09, CLH+20, CJV05, Cao23, CGB17, CL15, CPZ12, CS97a, CS16b, CL10, CSS18, CA01, CFRG10, CÖ15, D'E96, Dag01, DGSM11, DBC+97, DGG14, EBGGY17, EE92, EPS06, ELP20, ELP21, ELLV+23, Fan01, Far15, FFL13, FMGE+99, GSCB92, Gan13, GG21, GR07, GS13, GB16a, GPC10, GM98b, GG11, GGQ24, GF06, GMC93, GMdP04, GLS12, GMM19, HL14, HW23, HJV18, HMS18, HMW23, JvdG17, JSV16, JL06, JGMRMG18, Jon96, JMS21, KCV23, KB17, Lam23, LdUÁdCIP11, LCJC17, LCPJ23a, LCPJ23b]. **estimation** [Lou05, LJW+19, Mac23, Mar15a, MVFFP21, MM02, MMR08, Mor14, MW04, Pér94, PST14a, PST14b, Rad98, RFFC17, Rod94, RV15, STPC12, SSGM23, SL17, SA21, SU14, SAF21a, SAF21b, SKR18, TA06, TJT16, Van15, VMS08, VS09, Vil95, Vil17, WMY20, Wan22, Wel15, XZHW16, YW08, YLL19, ZLWH17, ZPH18, dUÁ02, vEZ94a, vEZ94b]. **estimations** [HL21, LL23]. **Estimative** [Mit92]. **Estimator** [XYY22, Alv01, Arc05, CL10, Dub99, GP14, HF19, HC21, LS09, LdUÁdCIP12,

MVYA19, PR05, RSF97, TWHZ12, TW96, WWY+19, dUÁV13]. **Estimators** [XTZ20, AM16, Arc02, Arc05, BBBV02, BR09, Bia95, BBGMPG11, BBC22b, BM17, BRV20, CG02, CdU07, Cíz13, DGGL11, DKMR11, DJ21, DGGG08, DS95, EMJ20, ELORM15, Flo15, GS07, GMdP11, HL09, HGV13, JS01, LP18, LL23, LJC10, MGN04, MS11, MS15, Oht98, Rah09, RCT14, RMG10, Sha01, SB92, SCJS07, SVY20, WY23, WT96, dAM03, WT95]. **Europe** [GPR00]. **EV** [WSCH15]. **evaluation** [RC94, WMC+96]. **event** [HZY22, LIAV02]. **event-related** [HZY22]. **events** [BT11]. **evidence** [GVS98, MM22]. **evolutionary** [MMS21]. **evolving** [CPW21]. **Exact** [BBC10, HG18, CAM15, Di 12, MCA11, TS05]. **exceedances** [Fer99]. **exceptionally** [WVT23]. **excess** [AACRC19, BNOR08, GG11]. **exchangeability** [GM98b]. **exchangeable** [NRS06, ZKR18]. **Exhaustivity** [MNOP02]. **existence** [MC09]. **exogenous** [CS16b, GRT01]. **expansions** [BR24, GS96]. **expectations** [Ryc19, SK03, Ter08]. **expected** [DGGJ01]. **experiment** [Bha20]. **experimental** [CD16]. **experiments** [GLÁM21, Sch98]. **expert** [DDM+95]. **exploratory** [AAMDR20]. **Exploring** [CWB+93, GSS11]. **Exponential** [GPSB+97, Kok94, Fer04, Mal98, NRS06, NM20, NPM22, NBGP22, PAT04, Pom96, PK09, vEZ94a, vEZ94b]. **exponentiality** [CM22, Kla05]. **exponentials** [RSM06]. **exponentiated** [AH10]. **exposure** [Kon13]. **extended** [AE06, CW23, GPC10]. **Extensions** [Ast14, Ber14, Deh14, HR14a, HR14b, HP14, Kir14, Kok14, LIAV02, MP14, Tra14, GPSB+97, Woo20a, Woo20b, Eil20, GS20, Kne20]. **extent** [RCSN22a, RCSN22b]. **extrapolation** [FPRMA04]. **extrapolations** [And97]. **Extremal** [MF14, AAMDR20, FF12, MF05, Tem00]. **extreme** [Bar97, CQ05, DGGL11, GS15a, GS15b, GdW12, MF05, NA23, dNGL16]. **Extremes** [DHJL15, FF13, HSC10, Ber11, Bra11, DPR11a, DPR11b, LM11, NA07, Nig06, Pap11, Vel11].

F [GM98a]. **factor** [DBC+97, Fan01, LWML15, RPL01, VH07, WL20, WL22, YZHG19]. **factorial** [CWZ21, DFP21, GLÁM21]. **factors** [AFO22a, AFO22b, De 07, GRT01, LW22, O'H97, Ras95, RCT14, RC96]. **failure** [AHMJ92, BR18, CSL22, YZ19]. **failure-dependent** [BR18]. **False** [OPV21, FvdW08, Guo08, PDBNR23, RSW08a, RSW08b, SH08, Tro08, WVT23, Xia17, Yek08, ZF18]. **Families** [Jon04, AG98, Cey14, Csö02, GPSB+97, HF18, Kok94, Mal98, MMVP21, NBGP22, Pom96, RP09, Ryc19, dW02]. **Family** [SCJS07, Arc05, MPU13, SLL24]. **Fast** [CGB17, CFRG10, LQR97, LC06]. **Fay** [BEMP20]. **feature** [JT22]. **features** [AG15, CS23]. **Feedback** [RS93]. **Field** [BDMPF22]. **fields** [BCCAVG22, CP12, CPW21, ELORM15, FPRMA04, GT18, Mac18a, Mac18b, Mac23, MB18, SF18, VS09]. **filter** [CR97, MGRA98]. **filtering** [CGCK11, ICJ02]. **filters** [SA21, Zha14]. **financial** [LDLDMF18]. **find** [Zha22]. **Finetti** [IPR11, VPR15].

Finetti-type [IPR11]. **finite** [BK22, CG19, Gho22, HF18, JGMRMG18, May02, MG21, Ozt19, Rum03, SCZ23, Sim22, SB92, SCJS07, SLH99, WWY16, dAM03]. **First** [Lef03, Are14, LBW01]. **first-order** [Are14]. **First-passage** [Lef03]. **Fisher** [HMV05, NG93]. **Fit** [Det13, Gam13, GMC13a, GMC13b, Mei13, Spe13a, Van13a, dUÁ13, Cab09, CCR21, CP98, CH09a, CH09b, CV16, DRB99, Duc01, FWZ18, GT11, GJV20, HX13, JN09, JT22, JGLM20, MHSB20, MT08, MVOC20, Mol09, MP00, MK09, Pew18, SLL24, Ten22, Tha09, VMS08, dW02, dBCAM$^+$00]. **Fitting** [AAMDR20, BBS18, BdM22, CA13, FB13, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **fixed** [BE20, Pér94]. **flexible** [MWAV19]. **flotation** [GLÁM21]. **flow** [HPO04]. **fold** [AABL18]. **follow** [CD16]. **follow-up** [CD16]. **following** [GJL96]. **force** [LLVR21]. **forecast** [MO99]. **Forecasting** [AOV99, Vov93, CS16b, Her14, HPO04, LPL15, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **forecasts** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG$^+$08a, GSG$^+$08b, Jol08, WJ08]. **forest** [AG16, BS16a, BS16b, BL16b, GW16, HM16, Wag16]. **form** [HC21]. **forma** [LL23]. **forms** [BOQ17, MQ01]. **formulae** [SK03]. **formulation** [FGFBGM23a, FGFBGM23b]. **forward** [ACR17]. **Foundations** [Bül97, RI92]. **Fourier** [FFO20, HHKM12, KPJ22]. **fractal** [FGV02]. **fraction** [GJV20, LC12]. **fractional** [FPRMA04, O'H97]. **fragmentation** [AG15]. **frailty** [CNJ08, MLDJ16]. **framework** [BCD23, BFP14a, BFP14b, Bia14, BM14, Cru10, FTSM22, GDVPP06, Hig10, Mat10, Paa14, San10, VS14, WGP07, WH10a, WH10b]. **frameworks** [GCY21]. **Fredholm** [PL03]. **free** [ACW17, CA13, FB13, GB16b, LJW$^+$19, PW20, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **freedom** [GHF08]. **frequencies** [RCSO03]. **frequency** [Kon13]. **frequentist** [CM12, GVS98, MM22, MC09]. **full** [BBS18]. **Fully** [SJD21]. **function** [ASLFP13, BBS18, BCGC16, BBK97, CQ05, CY15, CM12, EBGGY17, Gam14, GLSU15, GJV20, GM24, GG11, HJG19, JGMRMG18, LPQ11, LdUÁdCIP11, LCB19, MS11, MS15, MT08, May02, Mur16, PRB20, Rod94, RMME19, Sha01, TS05, Vil95, WWY16, WMY20, YLL19]. **function-on-scalar** [GM24]. **Functional** [FGV02, FGSV13, GCY21, AMAEV13, AOV99, Agu16, AV16, ARVV18, BCS20, BOQ17, BHGR17, BJ13, BBLC23, BL16a, BM24, CLH$^+$20, CB22, CDM11, CA01, CAFB10, CAFBdlF17, Del24, Dry24, FBGM13, FB16, FPRMA04, FM01, Gan13, GWHY14, HHM21, Hor24, HZY22, LCB19, LMS$^+$99, NAV21, OPV21, OMRM24a, OMRM24b, SNC16, SGL14, SLP21, SSG24, TJT16, Van12, WG21, WHS24a, WHS24b, YWZ16a, YWZ16b, ZL16, Zha16]. **functionals** [FFO20, JSV16]. **Functions** [DGGJ05, AD99, BPY18, EM21, EM22, GPC10, GM98b, GZCZ19, GRT01, GM03, Kal22, Kok94, MK14, Mal98, MP01, NBGP22, Rao01, RMLDG03, Ryc19, SRDMLF08]. **further** [GZCZ19]. **future** [AHA03, VK20]. **fuzzy** [Krä06].

Galton [MGP00, MMR04]. **gamma** [HB99, Kou98, GLSU15]. **GARCH** [CPZ12, CS16b, CZ18, FWZ18, Gam14, HJG19, HG08, LS09]. **Gauß** [IKvdH23]. **Gaussian** [Car10, CGR10, FZZ10, GMMC10, GT18, Hec10, Hoo10, Mac18a, MB18, MY10b, SF18, Sen10, Wan10, BDMPF22, Che07, CPW21, Duc01, FPI96, KL14, Mac18b, Mac23, MY10a, Tem00]. **Gegenbauer** [ELORM15]. **Gender** [AGMT23]. **General** [NBGP22, BFP14a, BFP14b, BBGMPG19, Bia14, BM14, Bra20, dCCIS21, Cru10, DK23, DFP21, EdOS20, GJL96, GMC93, GHF22, GHF23, Hig10, MCA11, MS11, MS15, Mat10, NLP17, Paa14, PP00, Rao01, RS11, San10, SP24, VS14, WYH24, WH10a, WH10b]. **generalised** [Vil17]. **generalization** [GD10]. **Generalized** [BNOR08, Eil20, FBGM13, FBKV14, GS20, GG04, Kne20, Woo20b, dUÁV13, dZBT03, Bic07, BR12, BRV20, BCD$^+$16, Cao07, CM07, CL94, CB07, Efr07, FJ07a, FJ07b, FC21, Gan13, GB16a, GPC10, GMM19, Hal07, HS15, Hor07, KCV23, LW07, LLHL24, LZ21, MK14, Mam07, MVYA19, MPU13, Mül07, NK06, Nav16, Ozk23, PK09, SLL24, WMY20, Woo20a, XZHW16, YH19, ZLYH16, Ava22, KL14]. **generating** [CQ05, HJG19, Mur16]. **genome** [CWZ21]. **genome-wide** [CWZ21]. **genomic** [BKK08, GMC08, KC08, Li08a, Li08b, MWN08, Sch08, Str08, TC08a, TC08b]. **geodesic** [FG20]. **geographically** [STPC12]. **geometric** [BSNSS23, Cey14, GD10]. **geometrical** [BCS20]. **ghost** [DP23]. **Gibbs** [RS93]. **Gini** [GSCB92]. **given** [AG98, CR94, PN22]. **Global** [BCD$^+$16, LL23, BW18]. **Gompertz** [Jah03]. **good** [RSF97]. **Goodness** [Cab09, CCR21, CH09a, CH09b, CV16, Det13, Duc01, FWZ18, Gam13, GJV20, GMC13a, GMC13b, JN09, JT22, JGLM20, MHSB20, MT08, Mei13, Mol09, MK09, Spe13a, Tha09, VMS08, Van13a, dUÁ13, dW02, CP98, DRB99, GT11, HX13, MVOC20, MP00, Pew18, SLL24, Ten22, dBCAM$^+$00]. **Goodness-of-Fit** [Det13, Gam13, GMC13a, GMC13b, Mei13, Spe13a, Van13a, dUÁ13, CH09a, CH09b, CV16, Duc01, FWZ18, GJV20, JT22, JGLM20, MHSB20, MT08, VMS08, dW02, GT11, HX13, MVOC20, MP00, Pew18, SLL24, Ten22, dBCAM$^+$00]. **Goodness-of-fit-tests** [Cab09, JN09, Mol09, MK09, Tha09]. **GQL** [RSMJ19]. **GQL-based** [RSMJ19]. **graphic** [dUÁV13]. **Graphical** [XYY22, PKB23]. **graphics** [CWB$^+$93]. **Green** [VCS00]. **Greenwood** [NA07]. **gross** [FP20, Kon13]. **gross-exposure** [Kon13]. **Group** [vEZ94a, vEZ94b, CTC12, DG95, FMR24, Pru20]. **Group-Bayes** [vEZ94a, vEZ94b]. **grouped** [AVR00, RFFC17]. **groups** [GALT23]. **groupwise** [LZYZ23, WL17]. **grows** [MS17]. **growth** [AG15, Men99, ZNAG$^+$01]. **growth-curve** [Men99]. **growth-fragmentation** [AG15]. **guided** [AG16, BS16a, BS16b, BL16b, GW16, HM16, Wag16]. **Gutiérrez** [GM98a].

Hamiltonian [SJD21]. **Handling** [Mar15b]. **Hardy** [CGPV08]. **harmonics** [MQ01]. **Hasofer** [NA07]. **haystack** [Zha22]. **Hazard**

[BB03, CSS18, BPZ20, BR18, CJV05, CdU07, YSV96]. **Heavy** [MLLC19, Vil17]. **Heavy-tailed** [MLLC19, Vil17]. **Hellinger** [Gre11]. **help** [LPL15]. **Herer** [Ter08]. **Herriot** [BEMP20]. **heterogeneity** [FT10, Mar15b, MLDJ16, Wan19]. **heterogeneous** [ACW17]. **heteroscedastic** [HM10, JGLM20, OR98]. **heteroscedasticity** [CB22, CBBRMB19, MSK23]. **heteroskedastic** [MNP24]. **hidden** [ABA+02, CWZ21, PPB23, PDBNR23, Spe19]. **Hierarchical** [CS97b, DGSV98, GDVPP06, HB99, ICJ02, LPL15, ZB23]. **High** [BZ17, Cha17, DBZ17a, DBZ17b, LY17, LS17, LN17, NECA21, WVT23, BR24, BPY18, BHJ24, BKK08, BP08, CG09, CGX23a, CGX23b, CJ23, GB16b, GGS12, GMC08, HMW23, HN18, JvdG17, JS22, KC08, Kon13, LWZZ23, Li08a, Li08b, LHB+17, MWN08, MvdG16, NAV21, PP19, Rit23, Sch08, Str08, TF23, TC08a, TC08b, Xia17, dUÁ23]. **High-dimensional** [BZ17, Cha17, DBZ17a, DBZ17b, LY17, LS17, LN17, NECA21, BR24, BPY18, BP08, CGX23a, CGX23b, CJ23, GB16b, HMW23, HN18, JvdG17, LWZZ23, LHB+17, NAV21, PP19, Rit23, TF23, Xia17, dUÁ23]. **high-frequency** [Kon13]. **High-order** [WVT23, GGS12]. **Higher** [Are14]. **Higher-order** [Are14]. **highly** [CBBRMB19]. **Hilbert** [DG22]. **Hill** [Alv01, MGN04]. **histograms** [DL04]. **historical** [LPL15]. **HIV** [MCL16]. **Hölder** [CP12]. **holiday** [CLH+20]. **Homogeneity** [GALT23, DG22]. **homogeneous** [CPW21]. **homoscedasticity** [BPY18]. **Honest** [JvdG17]. **Hosmer** [SLL24]. **Hotelling** [FB22]. **Huang** [Hor24]. **Huber** [Flo15, GP14]. **hunting** [CS23]. **Hybrid** [ALB22a, ALB22b, BP17, BSFB20, RSM06, Mor22, Sal22, Scu22, Spe22]. **hyper** [Mon11]. **hyper-sphere** [Mon11]. **hyperplanes** [GB16b]. **hypersphere** [dMGP23]. **hypotheses** [LW22, MP00, Rya12, SP24, WYH24, Yek15]. **Hypothesis** [HQ23, AT05, BCD23, CR17, CR22, GMC93, GHF08, MM22, Rue92, ZZF19].

i.i.d [HJG19]. **identically** [Sch98, dBJM09]. **Identification** [SP15, YLL19, BQ04, PLQ23, WL17]. **Identifying** [Hay14]. **ignorable** [Mar15b]. **ignorance** [SP92]. **II** [BBC10, BPD16, BP17, CI10, WY09]. **iid}** [HQ23]. **imaging** [Zha14]. **immigration** [GMdP11]. **imperfect** [FC21, FC22]. **Implementation** [Bha20]. **implementations** [BW18]. **Improper** [HB99]. **improved** [DS95, Her14, Muñ14, Pin14, TL14, WVT23, ZGGX14a, ZGGX14b]. **inactivity** [NLP17]. **INAR** [BSNSS23, BW17, SW16, SWMG18]. **Incentive** [Cle02]. **inclusion** [ASS07, Dub99]. **incomplete** [PMPS11, YRR15]. **inconsistency** [MBB21]. **Increasing** [VPP22]. **Independence** [AF07, GR04, GR18, HHM21, KN13, LKM23, SGR07]. **independences** [Cas12, LR12, Raj12, Sta12, WS12a, WS12b]. **independencies** [DFK12]. **Independent** [Bar09, Bia97, GP08, Gef09, MNP24, Sch98, Vél01, dBJM09]. **index** [BR12, CG02, dCCIS21, CPZ12, CW23, GSCB92, GM24, HL21, JS22, LZYZ23, MF05, PJPW24, SMFP13, TW14, WL17, XZ18, XZHW16, Yua24,

ZFX15, ZZF19]. **indicators** [BW18]. **indices** [SBC+98]. **induced** [FC21]. **inequalities** [BR18, IKvdH23, Rao01]. **inequality** [GSS11, MCN22]. **Inference** [AH10, EH11, GNZ11a, GNZ11b, GRT01, HC18, HZY22, JD11, Lam11, Li17, Seg11, Sta14, Tsu11, Val11, WE11, Woo20a, Woo20b, AJS04, AG15, Bia97, BS19, Bic07, BZ17, Bra20, CGX23a, CGX23b, Cao07, CM07, CFP+96, Cha17, CJ23, DC11, DBZ17a, DBZ17b, DP18, Efr07, FJ07a, FJ07b, Gho22, GMRV19, Gre11, Hal07, He11, Hor07, HMW23, Ish11, LW07, LAGR20, LCB19, LY17, LZ21, LNZ23, LS17, LN17, LIAV02, LGW19, Mac23, Mam07, MG21, Mül07, Ozt19, PP00, Par11, Pea03, PDBNR23, PGB12, RSMJ19, Rit23, Rum03, SL02, TF23, Ton11, WGP07, WW12, WVT23, YZ19, ZBS11a, ZBS11b, ZLYH16, dUÁ11, dUÁ23, Eil20, GS20, Kne20]. **Inferences** [CW23, ZJ08, LX16]. **inferential** [ANZ22]. **inferiority** [JFCZ14]. **infinite** [FTSM22]. **infinite-dimensional** [FTSM22]. **inflated** [KWWZ23]. **inflation** [MFBG15]. **Influence** [DMUOG15, JGMRMPMR05, MRMPEG07, RS11, TLdPDG19, EdOS20]. **influencing** [AFO22a, AFO22b]. **Information** [WC95, Bou94, Fer04, LD93, MBB21, WL20]. **informations** [HMV05]. **informative** [LPL15, MG21, MMS21, TWHZ12, VP17]. **INGARCH** [LLT18]. **initial** [LC06]. **inliers** [AT05, AT08]. **INMA** [AW20]. **innovations** [GR18]. **institutional** [AFO22a, AFO22b]. **instrumental** [CBV24, SP15]. **Insua** [Bül97]. **insurance** [BK22, GDVPP06]. **integer** [CZ18, HSC10]. **integer-valued** [CZ18, HSC10]. **integrability** [AM16, CRV21a, CRV21b]. **Integral** [CSR08, CIS18, Rao01, RMLDG03]. **Integrals** [Krä06]. **integrated** [AABL18]. **integrating** [BCS20]. **Integration** [SLH99, BM17]. **intensity** [EM21, EM22, dBJM09]. **intensive** [DGSV98]. **inter** [GHF23]. **inter-arrival** [GHF23]. **interaction** [FGS21]. **interactions** [KKLU19a, KKLU19b, Goi19, Rei19, Sch19, SRHD19]. **intercept** [ABS01, YH19]. **interference** [Rab14]. **Intermittent** [MW04]. **internally** [LJC10]. **interpretation** [AVBI94, SL17, WC98]. **Interquantile** [HS22]. **Interval** [CPZ12, AD99, AHA03, Ber05, LJW+19, RFFC17]. **interval-grouped** [RFFC17]. **intervals** [BBC10, GLGLM01, IKvdH23, LPQ11, MO99, MC09, VH07]. **intractable** [CCR21]. **Intrinsic** [Ber05, CKM04, LC06, O'H97]. **Invariance** [Yan95, DNR07, FMR24, MNOP02]. **invariant** [BDMPF22, DG95, DF19, MS10]. **invasive** [RCSN22a, RCSN22b]. **Inverse** [KL14, CM10, Duc01, FL08, Men12]. **inverse-linear** [Men12]. **inverses** [HF19]. **investments** [LDLDMF18]. **irregular** [MS10]. **irregularly** [MCL16]. **issues** [BBLC23, IMP16]. **Item** [TA06]. **items** [FC22, HFC18]. **iterative** [AV00, AVR00, FL08].

Jackknife [PQV12, YZ19, PQ10, SDZ20]. **Jeffreys** [Sch98]. **Joint** [MIR03, CMGA+24, VP15]. **Jorgensen** [CL94]. **Jump** [ZLWH17, SCZ23]. **Jump-detection-based** [ZLWH17]. **junction** [MD03].

Kalman [CR97, CGCK11, MGRA98]. **Kaplan** [LP18]. **Kernel** [DGGL11, Vil95, BR09, BD00, LJC10, MS11, MS15, RFFC17, RMME19, Ten22, WWY+19, YW08]. **kernel-type** [MS11, MS15]. **Kolmogorov** [dBIM20]. **Kotz** [AZ04]. **Koziol** [VCS00]. **Kriged** [MGRA98]. **Kriging** [SCC24]. **Kuk** [Sah07]. **Kullback** [CS97a]. **Kumaraswamy** [PRB20]. **Kurtosis** [YRR15].

L [FMGE+99]. **L-estimation** [FMGE+99]. **labour** [LLVR21]. **lagged** [De 08]. **Lambert** [GLSU15]. **Lancaster** [Kou98]. **Laplacian** [XYY22]. **Large** [PP00, CRV21a, CRV21b, CGX23a, CGX23b, CJ23, CRdUÁH19, GHF08, HF19, JGCRJJ22, JGdUÁ24, Lou05, Rit23, Thà23, TF23, VPR15, WWHY18, YZWH17, Zha14, dUÁ23]. **Large-sample** [PP00]. **large-scale** [CGX23a, CGX23b, CJ23, Rit23, TF23, Zha14, dUÁ23]. **Lasso** [XYY22, HMW23]. **latency** [LCJC17]. **Latent** [BFP14a, BFP14b, Bia14, BM14, Paa14, VS14, FRV21, Mar15b]. **lattice** [VS09]. **law** [CRV21a, CRV21b, CL23, VPR15, WWHY18]. **laws** [FHT12, HCS17, MNP24, MPU13, TW14, Thà23]. **layout** [GLÁM21]. **Learning** [GYP20, CFS20, Gho20, LDR20a, LDR20b, SCC24, WL20]. **Least** [Sha01, And97, BBS18, Cíz13, GMdP11, LLZZ14, SS97, WY23]. **least-absolute-deviation** [WY23]. **least-squares** [And97]. **left** [CJV05, sS12, VP17]. **left-** [VP17]. **left-truncated** [sS12]. **Lego** [Goi19, Rei19, Sch19, SRHD19, KKLU19a, KKLU19b]. **Leibler** [CS97a]. **Lemeshow** [SLL24]. **length** [CSS18, XTZ20, dUÁ02]. **length-biased** [XTZ20, dUÁ02]. **Level** [CFM23, BLM16, CSL22, DGGL11, ELP20, ELP21, GR07, GNDR09, HMS18, YWLZ15]. **levels** [AGMT23, Fer99, VPP22]. **leverages** [ZG07]. **life** [BPD16, Bha20, BSFB20, Kla05, ZNSW19]. **life-testing** [BPD16, Bha20, BSFB20]. **lifetime** [BPZ20, BR18, HC18, Jah03, SAE12]. **lifetimes** [ARS22, BNOR08, DJ21, NPM22]. **like** [GLSU15]. **Likelihood** [CG19, PGB12, AG19, BS97, Bic07, BP21, CCR21, Cao07, CM07, CV09b, CV09a, CAM15, DJ21, DFPT18, Efr07, FJ07a, FJ07b, Gan13, GLS12, Hal07, Hog09b, Hor07, HMZ09, HC21, Jon96, LW07, LL09, LPQ11, LLZZ14, LZ21, LGW19, Mam07, MVYA19, MCA11, McK09, Mül07, PZ09, PQ10, PQV12, Rit13, RAVL15, RSF97, SS09, SDZ20, SL17, Spe09, Vel09, VK20, YZ19, ZY06]. **Likelihood-based** [CG19, PGB12, BP21, Hog09b]. **likelihood-ratio** [ZY06]. **likelihoods** [CM12]. **Limit** [BFFS09, Fer99, FHT12, PRSW16, TW14, BPY18, Bar97, MPU13, PR05, Rom94, dUÁ02]. **Limiting** [MMR04, HSK05]. **Lindley** [Tsa06]. **line** [GP14]. **linear** [And97, AQ01, ARVV18, AVR00, AMO23, BSNSS23, BJ13, BBGMPG11, BGLM19, BR12, BRV20, BCD+16, CB22, CL94, CW23, CB07, DMUOG15, FL08, FFZdC15, GCS95, GB16a, GPC10, GLGLM01, GMC93, HL21, KCV23, LHB+17, LLHL24, LZ21, LZYZ23, LBW01, MWAV19, MVYA19, Men12, MPU03, MG08a, MG08b, MBB21, MvdG16, Mur16, NSS13, Pap18, PKB23, sS12, SP15, SLL24, TZ15, TS05, TW96, UMG09, VPP22, WWY+19,

WMY20, WYH24, WW12, XZHW16, YH19, ZG07, ZFX15]. **linear-linear** [Men12]. **linearity** [BD00]. **Linex** [Rod94]. **Link** [YH19, PRB20, YLL19]. **linking** [SKR18]. **links** [LB18]. **LM** [Kla05]. **load** [LPL15]. **loads** [MCL16]. **Local** [DGG14, FF02, LdUÁdCIP11, SRGS00, BW18, BCD+16, BCS15a, BCS15b, CG15, DFPT18, EM21, EM22, Gel15, Jon96, Lin15, RM15, TZ15, TS15, VFVF00, ZPH18, dRF92]. **Locally** [WMY20, FMM21]. **location** [ALYZ15b, ALYZ15a, AG19, Bia97, CS16a, CM10, CHV20, CÖ15, DF19, Far15, Mar15a, RV15, SP92, San97, Van15, Wel15, dW02]. **location-scale** [Bia97, CHV20]. **location-scale-shape** [CS16a]. **locus** [Rab14]. **Log** [VP17, Pap18, SP92, FWZ18, CS16b]. **log-concave** [SP92]. **log-GARCH** [CS16b]. **log-linear** [Pap18]. **Log-symmetric** [VP17]. **logistic** [BBLC23, BBC22b, Pap18, SL17, TLdPDG19]. **logit** [AMAEV13, HMS18]. **lognormal** [GRT01, PORCGP00]. **long** [FMP18]. **long-memory** [FMP18]. **Longitudinal** [NARPV99, BFP14a, BFP14b, Bia14, BM14, DW09, FRV21, Hog09a, HL21, IM09a, IM09b, KC09, Lit09, Lop08, LGW19, Mar15b, MLLC19, Paa14, TA06, Uga09, VS14, Wan19, XZHW16]. **look** [Rad09]. **loss** [AD99, LC03, Men12, Rao01, Rod94, Sha01, TS05]. **losses** [RC94]. **low** [WVT23, dBJM09]. **LRD** [OMRM24a, OMRM24b]. **Lung** [SRDMLF08].

M [Arc02, GM98a, Kal22, STPC12]. **M-estimators** [Arc02]. **M-quantile** [STPC12]. **M-type** [Kal22]. **M4** [MF14]. **mail** [PPB23]. **main** [CAM15]. **majorizing** [Rom94]. **Making** [Bül97, RI92]. **malus** [GDVPP06]. **Manifold** [GYP20, Gho20, LDR20a, LDR20b, ZNSW19]. **manifolds** [OMRM24a, OMRM24b]. **Mann** [DP18]. **MANOVA** [GHF08, SP24]. **manufactured** [HFC18]. **mapping** [CBBRMB19, Rab14]. **maps** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Marginal** [BM17, BCCAVG22, BBGMPG11, BBGMPG19, CS97a, DG22, XZHW16]. **margins** [Kou98, Pér94]. **marked** [GCY21]. **market** [DG22]. **Markov** [BFP14b, BDMPF22, Bia14, BM14, GT18, Mac18a, MB18, Paa14, SF18, VS14, BFP14a, BC07, CWZ21, FRV21, Gho22, Mac18b, Mac23, Mar15b, PPB23, PORCGP00, PDBNR23, Rad04, Spe19]. **Markovianity** [Di 12]. **marks** [CDM11]. **martingale** [FGFBGM23a, FGFBGM23b]. **mass** [AACRC19]. **matched** [JFCZ14]. **matched-pair** [JFCZ14]. **matching** [BCS23, GCS95, MC09]. **mating** [MJR08, MMR08]. **matrices** [CVO02, CD10, DGGJ05, HF19, LWZZ23, NG93, PKB23, SP24, Spe19, Xia17]. **matrix** [Ava22, CGB17, CR17, CR22, GW17, HC21, HN18, JvdG17, LNZ23, WT95, WT96]. **matrix-valued** [LNZ23]. **max** [AAMDR20, SWMG18]. **max-INAR** [SWMG18]. **max-mixture** [AAMDR20]. **Maxima** [GLSU15, FHT12, Lop08, TW14]. **maximal** [DG95]. **maximize** [HQ23]. **Maximum** [DJ21, RAVL15, SL17, VK20, AZ04, GLS12, HMZ09, HC21, MVYA19, RSF97]. **Maxiset** [BR09, Che07]. **Maxisets** [Aut08, KPB+00]. **Mean** [WT95, WT96, ASLFP13, AHKS08, CRV12, CRV21a, CRV21b, DKMR11, GR18, GPC10, GG11, GMdP04, HGV13, HN18, IKvdH23, LHB+17,

LdUÁdCIP11, LCB19, Oht98, PL03, Rah09, Rod94, SAE12, SB92, SCJS07, Zha14, ZFX15, dlH92, vEZ94a, vEZ94b]. **means** [FM01, FB22, GM98b, GW99, Jar15, SS92]. **measure** [Rom94, dW02]. **measured** [BEMP20]. **measurement** [ABS01, BKM22, CSS18, GK19, Rit13, Sha01, TJT16, WMY20]. **measurements** [BJ13]. **measures** [BdCPG14, CFM23, CFMPL24, LLJ21, MCL16, MP93, Ras95, Sta14, ZKR18]. **mechanism** [SMT22]. **median** [CGB17, VP15, Zha14]. **mediation** [WY23]. **Meier** [LP18]. **memory** [FMP18]. **method** [CVO02, DL04, EPS06, GM24, PQ10, PQV12, Sah07]. **methodology** [Arn07, Bal07a, Bal07b, BL07, CS07, Dem07, Gui07, Jos07, KC07, Kun07, Nag07, NC07]. **Methods** [GYP20, Ast14, Ber14, BD00, Cao99, CV09b, CV09a, DW09, Deh14, DFP21, FT10, FL08, Gho20, HHKM12, Hog09a, HR14a, HR14b, HP14, IM09a, IM09b, JFCZ14, KC09, Kir14, Kok14, LL09, LDR20a, LDR20b, Lit09, MP14, McK09, Mor05, PZ09, RAVL15, SS09, SLH99, Spe09, Tra14, Uga09, Vel09]. **microarray** [FS12, GDS03, YZHG19, ZF18]. **mild** [FP20]. **mineral** [GLÁM21]. **Minimal** [MPS00]. **minimax** [OR98]. **Minimum** [GK19, Gre11, LS09, ELORM15, JS01, KB17, Oht98, XZ18]. **Mises** [GP03]. **Missing** [DW09, Hog09a, IM09a, IM09b, KC09, Lit09, Uga09, BBGMPG11, BBGMPG19, Bra20, CR97, SVY20, SMT22, TZ15, TS05, Wan19, WL20]. **misspecification** [WT95, YH19, WT96]. **misspecified** [CG19, TW96]. **Mixed** [Dub99, JL06, BLM16, Cab09, CH09a, CH09b, ELP20, ELP21, GMM19, HMS18, JN09, Li17, MWAV19, MCL16, Mol09, MK09, NSS13, Ozk23, PKB23, RMG10, RAP12, SL17, SJD21, TLdPDG19, Tha09, UMG09, Wan19, YH19, ZG07, ZF18]. **mixed-effects** [MCL16, RAP12]. **mixing** [CRdUÁH19, HCS17]. **Mixture** [Tem00, Wan19, AAMDR20, Ant10, BK22, Cao23, CHV20, CG19, FL10, HW23, Jah03, Lam23, LAGR20, LCJC17, LCPJ23a, LCPJ23b, Lug10, MWY21, MS17, NAV21, QQP21, RS93, SCZ23, SSGM23, SBvdG10a, SBvdG10b, SZ10, YZHG19, ZCL16, dB10]. **mixtures** [ACW17, CS16a, CS97b, FBKV14, GW99, HF18, Nav16, RSM06, Ryc19, Sim22, WL20, WL22, ZCL16]. **MM** [Wan22]. **Modal** [AVR00]. **Mode** [AACRC19]. **Model** [CA13, FB13, LLHL24, Lie12, Pol13a, Pol13b, Spe13b, Van13b, Vel13, AHMJ92, ÁEdBCAM16, AG15, BPY18, BS97, BCN15, BT11, Bia95, BBGMPG19, BCDG08, BRV20, BdM22, BCGC16, BEMP20, BKM22, BR18, CSL22, CSR08, CIS18, CPZ12, Che07, CHV20, CGPV08, CD16, CFRG10, CZ18, DKMR11, EM15, Fan01, FP20, FFR16, FGV02, FFZdC15, FGFBGM23a, FGFBGM23b, GP08, GK19, GN24, GM24, GMC93, GHF22, GMM19, GG04, GG08, HB99, Hid99, HV14, ID02, Jah03, JL06, JMS21, LD96, LWML15, LX16, LLJ21, LNZ23, LZYZ23, LLVR21, LC12, Mar15b, MPU03, MG21, MSK23, MMVP21, MvdG16, MLDJ16, NM20, NPM22, NA23, Ozk23, PP00, PLQ23, PPB23, PDBNR23, PR98, PRB20, RS93, RAVL15, RSF97, SP92, SWMG18, Sim22, SS97, TW96, VH07, VCS00, VSM02]. **model** [WY09, WSCH15, WMY20, YZWH17, Ye95, YZ19, Yua05, YZHG19, ZG07].

model-based [DKMR11, FP20, MG21]. **model-fitting** [CA13, FB13, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **Model-free** [CA13, FB13, Pol13a, Pol13b, Spe13b, Van13b, Vel13]. **Modeling** [FFO20, Lop08, Ban18, BCCAVG22, BW17, FC22, GSBS04, LM18, Sch18, SMS23, SMT22, VP15, WBG18a, WBG18b, WG21, ZCL16]. **Modelling** [MMS21, Spe19, BGLV23, GF06, Pap18, ZNAG+01]. **Models** [Eil20, GS20, Kne20, Woo20b, AGV17, AHM18, AGV14, AQ01, AV00, AVR00, Ant10, ABS01, ABA+02, BLBB03, BCD23, BFP14a, BFP14b, BB03, BHGR17, BJ13, BK22, BBGMPG11, BS19, Bia14, BD00, BM14, BR12, BM17, BCD+16, BLM16, Bra20, BP21, Cab09, CCR21, CGX23a, CGX23b, CB22, CKM04, Cao23, CL94, CALF15, CS16b, CW23, CS97b, CNJ08, CH09a, CH09b, CJ23, CV16, CG19, CB07, Cru10, CWZ21, Dag01, DG95, DDP06, DMUOG15, DOT19, DP23, Det13, DGSV98, DS95, Duc05, EG13, EH11, EY00, ELP20, ELLV+23, FL10, FT10, FRV21, FBGM13, FSF23, FMM21, FFL13, FPI96, FWZ18, Gam13, Gam14, Gan13, GNZ11a, GNZ11b, GK19, GB16a, GR18, GPC10, Goi19, GJL96, GMC13a, GMC13b, GALT23, GHF23, HW23, HJV18, Hig10, HHKM12]. **models** [HMV05, HMS18, Hog09b, HL21, HS22, HCS17, HG08, HM10, IMP16, IPPC13, ICJ02, JD11, JN09, JGLM20, KCV23, KNV21, KKLU19a, KKLU19b, KL14, Lam11, Lam23, LAGR20, LS09, LLT18, Li17, LLHL24, Lie12, LLG14, LZ21, LZYZ23, LCJC17, LCPJ23a, LCPJ23b, Lug10, LGW19, MK14, MWAV19, MVYA19, MFBG15, MLG16, Mat10, MCL16, MLLC19, MVOC20, Mei13, Men94a, Men99, MO99, Mol09, MP01, MBB21, MK09, NBGP22, NSS13, Paa14, PC20, PAT04, PORCGP00, PKB23, Pru20, PPT24a, PPT24b, QQP21, Raï10, Ras95, Rei19, Rit23, Rit13, RCN09, RS11, RCN17, RMG10, RAP12, SCZ23, SGR07, SSGM23, San97, San10, SJD21, Sch19, Seg11, SDM20, Sha01, sS12, SLH99, Spe13a, Spe19, SBvdG10a, SBvdG10b, SP15, SRHD19, SL02, SKR18, SZ10, SLL24, TZ15, TLdPDG19]. **models** [Tha09, TF23, TJT16, Tsu11, UMG09, Val11, Van13a, VP17, VPP22, VS14, WG07, WE11, WXH+14, WL17, Wan19, WL20, WYH24, WW12, WH10a, WH10b, Woo20a, WZ12, WZYW18, XZ18, XZHW16, YWLZ15, YH19, YLL19, ZNSW19, ZZF19, ZLWH17, ZPH18, ZLYH16, ZB23, dS18, dUÁ13, dUÁ23, dB10, dBIM20, dNGL16, ELP21]. **models-finite** [SLH99]. **Moderate** [Arc02]. **modified** [LGW19]. **Modular** [KKLU19a, KKLU19b, Goi19, Rei19, Sch19, SRHD19]. **molecular** [PRSW16]. **moment** [CQ05, GGQ24, HJG19, Li17, Mur16]. **moments** [AM16, GGS12, dS18]. **Monitoring** [AHKS08, HHKM12]. **monotone** [YRR15]. **monotonicity** [PN22]. **monotony** [BRV20]. **Monte** [SJD21, CFP+96]. **mortality** [BS94]. **Mosimann** [EG13]. **most** [AG98, MS10, MCA11]. **Motivation** [IP94]. **moving** [HSC10, PPT24a, PPT24b, RCN09, RCN17]. **MSE** [Oht98]. **Multi** [BSFB20, IV05, CM10, YWLZ15, dLNA21]. **Multi-armed** [IV05]. **Multi-criteria-based** [BSFB20]. **multi-level** [YWLZ15]. **multi-sample** [CM10, dLNA21]. **Multidimensional** [WWT22, ZF18]. **multifractal**

[GL07]. **multifractional** [OMRM24a, OMRM24b]. **multinomial** [EG13, JV98, LC03, PP19]. **multinormality** [HJG19, MS10]. **multiparameter** [Gho97]. **Multipartition** [PLQ23]. **multiple** [CGX23a, CGX23b, CJ23, CWZ21, Di 12, GW17, GDS03, GN99, LC12, MVFFP21, MRMPEG07, PLQ23, PPB23, Pru20, Rit23, RMME19, SG04, TF23, WL17, Wan19, Xia17, Zha14, dUÁ23]. **multiple-index** [WL17]. **Multiplicative** [CGCK11, BCGC16, ZZF19]. **multipliers** [GM24]. **multiply** [WL22]. **Multivariate** [CD10, FMGE$^+$99, MCA11, WG21, AH17, ALYZ15b, ALYZ15a, AG19, ARM08, AVBI94, ABA$^+$02, AFO22a, AFO22b, AZ04, BMRSL15, Bic08, Bri08, CSL22, CVO02, CAM15, CBBRMB19, CFRG10, CÖ15, Daw08, DF19, DL04, DK23, EH20a, EH20b, EH11, ELLV$^+$23, Far15, FRV21, FF13, FB22, Fue08, GSBS04, GNZ11a, GNZ11b, GSG$^+$08a, GSG$^+$08b, GT18, HG08, IPT98, JD11, JG20, Jol08, Lam11, Mac18a, Mac18b, Mac23, MQ01, Mar15a, MB18, MF05, Mei20, MNP24, MPU03, NG93, Ric20, RCSO03, RV15, SF18, SA21, Seg11, SR20, Tsu11, Val11, Van15, WE11, Wan19, Wel15, WJ08, YRR15, YW08, ZKR18]. **multiway** [CAFB10].

Nadaraya [CL10, GS07]. **naïve** [And97]. **Natural** [Mal98, GCY21, Pom96]. **Near** [SP92, CAM15, GLS15, MCA11]. **near-exact** [CAM15, MCA11]. **near-record** [GLS15]. **nearly** [AG98]. **needles** [Zha22]. **negative** [CZ18, DDP06, Kou98, MMVP21]. **neighborhood** [BPD16, BP17]. **nested** [ELLV$^+$23, MMVP21, RP09, VH07]. **network** [EM21, EM22, Yua24]. **networks** [ALB22a, ALB22b, FFF17, Mor22, RSM06, Sal22, Scu22, Spe22]. **neutral** [RC96]. **nodes** [FFF17]. **noise** [Che07, De 08, GJL96, PAT04]. **noisy** [BJ13]. **Non** [BSNSS23, And97, AVR00, Bou94, CFMPL24, FS98, Flo15, GHF08, Jar15, JFCZ14, Kal22, Mar15b, MLG16, MMVP21, PW20, RSMJ19, SDZ20, San97, VP17, WWT22]. **non-asymptotic** [Flo15]. **non-conjugate** [San97]. **non-convexity** [CFMPL24]. **non-grouped** [AVR00]. **non-ignorable** [Mar15b]. **non-inferiority** [JFCZ14]. **non-informative** [VP17]. **Non-linear** [BSNSS23, And97]. **non-nested** [MMVP21]. **non-Normal** [FS98]. **non-normality** [GHF08]. **non-response** [Bou94]. **non-separable** [MLG16]. **non-simultaneous** [Jar15]. **non-smooth** [Kal22, SDZ20]. **non-stationary** [PW20, RSMJ19, WWT22]. **noncentral** [CMLB05]. **Nonequivalence** [WY23]. **nonexchangeable** [IPR11]. **nonignorable** [SMT22]. **nonindependent** [Raï10]. **Noninformative** [DG95, Fan01, GY96, RC96]. **nonlinear** [BS19, Cru10, HS15, ICJ02, Li17, Osi99, RAP12, SMS23, Wan19, WMY20, YZWH17]. **nonnested** [CKM04]. **Nonparametric** [Bic07, BC21, BCG09, BCGC16, Cao07, CM07, DC11, Efr07, FJ07a, FJ07b, FSF23, FPI96, FFF17, GPC10, GM98b, GMdP04, Hal07, He11, Hid99, Hor07, Ish11, LW07, LW12, LCJC17, LCPJ23a, Mam07, MVFFP21, Mon11, Mül07, Par11, RPL01, Ton11, ZBS11a, ZBS11b, dUÁ11, BBC10, BPZ20, Bor01, CS16a, dCCIS21, CM10, CHV20, CASS19, CA01, FGV02, GR07, GMC93, HPF12, HM10, KCV23, LJC10, Lou05, NARPV99, SAF21a, SAF21b,

VFVFGM07, WGP07, WXH+14, Cao23, HW23, Lam23, LCPJ23b, SSGM23]. **nonprobability** [FGBB+22]. **nonregular** [Gho97]. **nonresponse** [AV00, SCJS07]. **Nonstationary** [GSBS04, Kar00, NARPV99, Tem00]. **norm** [BR09, BV23, GZCZ19, IPT98]. **Normal** [FS98, AN19, BBK97, CVO02, CS97b, CAM15, GP08, GY96, Gre11, GG04, GG08, Hay14, Lop10, MK14, MFBG15, MBB21, RS93, Rod94, RSF97, SS92, ZCL16, ZY06]. **normality** [AHKS08, BE20, EH20a, EH20b, GS07, GSS11, GHF08, HX13, JG20, Kra09, LLT18, MQ01, Mei20, Men94b, Ric20, SR20, YRR15]. **normalization** [Nig06]. **normalized** [Men12]. **note** [ASS07, BBS18, GM98a, GDVPP06, KN13, PR98, Tsa06, WC98]. **Notes** [D'E96, Bor01]. **notion** [SLP21]. **Novel** [FGFBGM23b, FGFBGM23a]. **NOVELIST** [HF19]. **NSD** [WSCH15]. **Nuisance** [PW20, BFR00, dlH92]. **Nuisance-parameter-free** [PW20]. **Null** [ABS01, FS12, GVS98, LW22, MPS00, MP00, ZY06]. **number** [CSL22, CRdUÁH19, JGCRJJ22, JGdUÁ24, MD03, MPU13, MJR08, MS17]. **numbers** [CRV21a, CRV21b, Thà23, VPR15, WWHY18]. **numerical** [Sah07].

Objective [BT11, CD16, GMRV19, Mor05, MMVP21, PC20, Ber05, Kal22, MG08a, MG08b]. **objects** [BCS20]. **observable** [vdL04]. **observations** [BB03, Bra20, CR97, GS06, GLS12, HMV05, Lop08, TS05, VP17, Vil17]. **observed** [MCL16, VK20]. **obtained** [BKM22, GM94]. **occurrence** [RCSN22a, RCSN22b]. **odds** [ZJ08]. **offspring** [GMdP04, MJR08, Rah09]. **old** [BR19, DT19a, DT19b, Kot19, Mor19, WZ19, del19a]. **OLS** [AM16]. **omnibus** [dMGP23]. **One** [CNJ08, Fer04, BMRR21, Bia95, Cíz13, DF19, GALT23, HPF12, KWWZ23, LX16, MK14, Mor05, MM22, Pér94, ZY06]. **One-** [Fer04]. **one-sample** [DF19]. **One-sided** [CNJ08, HPF12, Mor05, MM22]. **one-step** [Cíz13]. **one-way** [Bia95, GALT23, LX16]. **online** [CGB17]. **only** [MK14]. **operate** [CIS18]. **operating** [IV05]. **Operational** [Men94a]. **operator** [BSNSS23]. **opinions** [DDM+95]. **Optimal** [ASLFP13, CALF15, CL15, DOT19, FS12, HL21, LD93, May02, OR98, Pru20, RH17, SRDMLF08, Tse02, YSV96, YW08, Arc05, Bha20, BSFB20, FGS21, IV05, Ozk23, PR05, Rum03, Sch98]. **optimality** [JvdG17]. **optimization** [BR19, DT19a, DT19b, Kot19, Mor19, WZ19, del19a]. **optimizing** [FRV21]. **Optimum** [WY09, BPD16, BP17, Fan01]. **Optional** [Sah07]. **Oracally** [CLH+20]. **Ordaz** [PRB20]. **order** [ÁEdBCAM16, Are14, BMRR14, BC07, CG09, CDM11, CB07, DHJL15, EM21, EM22, GGS12, GdW12, Jon04, Kar00, KN13, PC20, WVT23]. **order-constrained** [PC20]. **ordered** [LA05, Ryc19, Sim22]. **ordering** [AN19, HFC18, LW12]. **orderings** [BNOR08]. **orders** [FPRG17, LDLDMF18]. **ordinal** [CG19]. **ordinary** [BBC10]. **oriented** [JMS21]. **orthant** [FPRG17, WXH+14]. **orthant-dependent** [WXH+14]. **Orthogonal** [Pom96]. **other** [GLSU15]. **outcomes** [SJD21]. **outlier**

[BQ04, NECA21]. **outliers**
[BCCAVG22, Cha95, CR97, FP20, HPO04, ZG07, ZY06]. **outputs** [MPU13].
overdispersion [BW17]. **overlapped** [AMO23]. **overview**
[BMP+94, Cao99, CA01, LA05, ZNAG+01].

P [AGV14, FPI96, GM98a, dlHRB01]. **P-splines** [AGV14]. **p-values**
[dlHRB01]. **pair** [JFCZ14]. **pairs** [ZJ08]. **Panel**
[Are07, Bal07c, Hsi07a, Hsi07b, Mai07, Ner07, PS07, Shi07, Sic07, WM07,
DC11, He11, Ish11, Par11, Ton11, WZ12, ZBS11a, ZBS11b, dUÁ11]. **paradox**
[Tsa06]. **Parameter** [AW20, dZBT03, DG95, GdW12, HG08, JV98, LLT18,
MVYA19, PW20, Rod94, SL17, dlH92, vdL04]. **parameterization** [Mac23].
parameters [BFR00, GL07, Men94a, MPU03, TA06]. **Parametric**
[Pew18, ZNAG+01, Arc05, AG15, CG02, CG09, CM12, CS16b, GJV20,
Gho22, GF06, GRT01, JGLM20, KNV21, Lie12, MWAV19, MLLC19, MP01,
NA07, Rue92, SGR07, SM23, VMS08, WGP07, XZ18]. **parametrized**
[SRDMLF08]. **Paretian** [MNP24]. **Pareto** [dZBT03, DGG14, Riv04, Vil17].
Pareto-type [DGG14]. **Partial**
[De 08, AQ01, ARVV18, GM98b, LTWY23, LD93, OR98, TO95, ZFX15].
Partially [FFZdC15, BBGMPG11, BR12, CW23, HL21, LLHL24, LZ21,
LZYZ23, WMY20, WW12, XZHW16]. **particles** [SRDMLF08]. **partition**
[CR94]. **partly** [BRV20]. **passage** [Lef03]. **pattern** [GLÁM21, dNGL16].
patterns [CDM11]. **Peña** [GM98a]. **penalization**
[Ant10, FL10, Lug10, SBvdG10a, SBvdG10b, SZ10, dB10]. **Penalized**
[AMAEV13, BBC22b, HJV18, Rit13, Ava22, BGLV23, Gan13, Wan22].
pereira [MEW01]. **pereira-stern** [MEW01]. **perfect** [CF20]. **Performance**
[CS97a, Flo15]. **peri** [LW22]. **peri-null** [LW22]. **periodic** [MU23a, MU23b].
permutation [DFP21, DP18, LKM23, LQR97]. **permutation-based**
[DP18, LQR97]. **permutations** [HG18]. **perspective** [LD96]. **Peru** [LB18].
phase [Van12]. **phenomenon** [Rab14]. **Pick** [Mal98]. **PID** [GSCB92]. **piece**
[BCCAVG22]. **pilot** [CD10]. **pivotal** [dLNA21]. **plan** [WY09]. **planar**
[dLNA21]. **Planck** [NK06]. **plane** [PLRC13]. **planned** [FI03]. **plans**
[BPD16, BSFB20]. **Plug** [BBGMPG19, CD10, CASS19, GF16]. **Plug-in**
[BBGMPG19, CD10, CASS19, GF16]. **Poincaré** [GSS11]. **point**
[Ast14, Ber14, BE20, BCCAVG22, BHJ24, CPW21, CDM11, D'E96, Deh14,
DK23, Fer99, GN24, GCY21, GVS98, GLÁM21, GLS15, HR14a, HR14b, HP14,
Kir14, Kok14, MP14, PLRC13, PLQ23, Tra14, Van95, Vov93, WG07, WLL15].
point-referenced [BCCAVG22]. **points** [GW17, MHSB20, MMS21].
Poisson [AF07, BT11, BLM16, CTC12, DDP06, FGS21, HB99, Kou98,
LLT18, MMVP21, SW16]. **Poisson-gamma** [HB99]. **Poissonity** [JGdUÁ24].
policies [BMRR21, ZZ23]. **policy** [Ozk23]. **Pólya** [MPU13]. **polynomial**
[EY00, FF02, LdUÁdCIP11, OR98, VFVF00]. **polynomials**
[DGGJ01, Pom96]. **population**
[EE92, May02, MJR08, MMR08, MG21, Ozt19, SB92, SCJS07, TA06, WWY16].
population-size [MMR08]. **populations** [AH10, Bor01, CVO02, dCCIS21,

HFC18, HN18, JGMRMG18, JGCRJJ22, JGdUÁ24, WTZL17, dAM03]. **portfolios** [Kon13]. **portmanteau** [BBC22a]. **positive** [WVT23]. **possible** [GS06]. **possibly** [HM10, IKvdH23]. **post** [Ozt19]. **post-stratified** [Ozt19]. **Posterior** [GM03, dlHRB01, CM12, CS97a, DRB99, GW99, HX13, HSK05, SS92, SK03, WG07]. **posteriors** [HB99]. **Postgrouped** [EPS06]. **potentials** [HZY22]. **poverty** [HMS18, MCN22]. **Power** [LC03, PAHW24, De 07, GB16a, GG08, HQ23, Her14, LS09, MK14, MFBG15, MP01, Muñ14, Nig06, PGB12, Pin14, TL14, WTZL17, ZGGX14a, ZGGX14b]. **power-generalized** [MK14]. **power-normal** [MFBG15]. **powerful** [MS10]. **PPS** [May02]. **practice** [DBC+97]. **precedence** [NR10]. **Precision** [Ava22, JvdG17]. **Predicting** [MD03, Cao99]. **Prediction** [BGLM19, GM94, AHA03, BBC10, BCS23, BS94, BLM16, Fer04, Jah03, JL06, Men99, PAT04, VK20]. **predictions** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, Jol08, WJ08]. **Predictive** [DS95, CA13, DRB99, DP23, FB13, HX13, Mit92, Pol13a, Pol13b, Spe13b, Van13b, Vel13, WG07, dlHRB01]. **predictivistic** [AVBI94]. **predictors** [BCS15a, BCS15b, CG15, Gel15, Lin15, NAV21, RM15, TS15]. **pregnancy** [CSS18]. **premium** [GGQ24]. **premiums** [GDVPP06]. **preposterior** [vEZ94a, vEZ94b]. **Prequential** [Vov93]. **presence** [ALYZ15b, ALYZ15a, BT11, BCG09, CÖ15, Far15, GS06, ID02, Mar15a, RV15, Van15, VP17, Wel15]. **Preservation** [ARS22]. **presmoothed** [CdU07]. **prevalence** [BKM22, MBB21]. **principal** [AD23, AOV99, CGB17, GF16, LMS+99]. **Prior** [LJW+19, MP93, RS93, BLBB03, CSR08, EG13, EY00, Fer04, LPL15, MC09, Sch98, Yan95, dlH92]. **Prior-free** [LJW+19]. **priors** [BGLV23, Bia97, CKM04, CIS18, CR94, CGPV08, DG95, FS98, GR07, Gho97, GCS95, GY96, GVGP08, HB99, MS17, Pap18, PAHW24, PR98, Riv04, SP92, San97, Sch98, Ye95]. **pro** [LL23]. **probabilistic** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, Jol08, LJW+19, WJ08]. **probabilities** [May02, Rum03, WMC+96]. **Probability** [Agu16, AV16, BL16a, FB16, GCS95, SNC16, SAF21b, YWZ16a, YWZ16b, ZL16, Zha16, ASS07, BBGMPG11, Kou98, Men12, MP93, MC09, Sah07, VSM02, SAF21a]. **Probability-enhanced** [Agu16, AV16, BL16a, FB16, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **probit** [AV00]. **probit-type** [AV00]. **problem** [BOQ17, BDMPF22, BNY21, CM10, CA01, DRB99, DF19, DT19a, GY96, GVS98, NG93, PR05, Rum03, WLL15, BR19, DT19b, Kot19, Mor19, WZ19, del19a]. **Problems** [XYY22, Bou94, FL08, FS98, Lef03, SS92, dLNA21]. **procedure** [AV00, BQ04, D'E96, DK23, GM95, Riv04, RGEGMI13]. **procedures** [Bel14, FI03, HL14, KL14, MNP24, Mor14, MG08a, MG08b, PST14a, PST14b, SU14, VD96]. **Process** [Ban18, LM18, Sch18, WBG18a, WBG18b, AABL18, And97, AF07, BT11, BW17, CP98, GL07, Gam14, GSBS04, GR04, GJL96, GMdP04, GMdP05, GLS12, GLS15, GRT01, MGP00, MMS21, Rah09, SBC+98]. **processes** [AAMDR20, AW20, ASLFP13, ACZ06, AF07, BOQ17, BSNSS23, BNOR08,

CTC12, Car10, CGR10, DHJL15, FZZ10, Fer99, FF13, FC21, FTSM22, GCY21, GMMC10, GMdP11, Hec10, Hoo10, IV05, Kar00, Lef03, MF14, MMR04, MJR08, MMR08, MY10a, Rom94, Rya12, SW16, SWMG18, Sen10, TW14, VPR15, Vov93, Wan10, dBCAM+00, MY10b]. **Product** [CdU07, dUÁ02, Goi19, KKLU19a, KKLU19b, Rei19, Sch19, SB92, SCJS07, SRHD19]. **Product-limit** [dUÁ02]. **Product-type** [CdU07]. **products** [De 08]. **Progressive** [Arn07, Bal07a, Bal07b, BL07, CS07, CM10, Dem07, Gui07, Jos07, KC07, Kun07, Nag07, NC07, BPD16, CI10, WY09]. **progressively** [BBC10, BP17, HC18, PK09]. **projected** [FRV21, XZ18]. **projected-distance** [XZ18]. **projection** [FGSV13, Lop24]. **projections** [NECA21]. **proof** [AF07]. **proper** [Cle02, GMRV19, HB99, Pér94]. **Properties** [O'H97, AQ01, ARS22, BC07, FPRG17, LdUÁdCIP12, MF14, NRS06, PR98, SLH99, SS97]. **property** [BE20, RSF97]. **proportion** [LJW+19, PDBNR23]. **proportional** [BR18, NG93]. **proportions** [ELP20, ELP21, HMS18]. **proposal** [BNY21]. **protected** [SVY20]. **Pseudo** [HMZ09]. **Publisher** [PPT24a]. **pursuit** [FGSV13, Lop24].

QANOVA [DFP21]. **Quadratic** [BOQ17, Fan01, MQ01, NBGP22, TS05]. **quality** [AFO22a, AFO22b, IP94, Pau11]. **quantifying** [dCCIS21]. **quantile** [AGMT23, AGV14, Are14, CG09, CMGA+24, CL10, CASS19, DFP21, GF06, HS15, HMW23, HGV13, JS22, Kra09, LGW19, Ots09, PJPW24, STPC12, Sta14, TWHZ12, TV23, WWY+19, XTZ20, YLL19, dBCAM+00]. **quantile-based** [DFP21, HGV13]. **quantiles** [BR18, CM12, GS15a, GS15b, HS15, SVY20, dAM03]. **quantitative** [Rab14]. **quantities** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, Jol08, WJ08]. **quantized** [HMV05]. **quasi** [HC21, MPS00, SG04]. **quasi-maximum** [HC21]. **quasi-stationary** [MPS00].

radioactive [SRDMLF08]. **Randić** [Yua24]. **Random** [BDMPF22, VPR15, AG16, BFFS09, BHGR17, BCCAVG22, BS16a, BS16b, BL16b, CRV12, CRV21a, CRV21b, Cey14, CPW21, DGGJ05, ELORM15, FPRMA04, Fer99, FHT12, GS15a, GS15b, GLSU15, GW16, GLGLM01, GGQ24, GT18, GNDR09, GM94, HG18, HLM22, HM16, HCS17, IPR11, Krä06, LX16, LC06, LC03, Mac18a, Mac18b, Mac23, MB18, MPU13, NECA21, NPM22, Nig06, Pru20, RMLDG03, SF18, SCJS07, TW14, Ter08, VH07, Vél01, VS09, Vil95, Wag16, WXH+14, WSCH15, WZ12, WWHY18, Ye95, YH19, dBJM09, vdL04]. **randomisation** [LKM23]. **randomized** [BLBB03, Sah07, TO95]. **randomly** [CRV12, CM22]. **randomness** [GR04]. **ranges** [SG04]. **rank** [AFO22a, AFO22b, Mur16, Ozt19, Sch96, She13]. **rank-based** [Ozt19, She13]. **ranked** [ASS07, HMZ09]. **ranking** [KLYZ17, VD96]. **Rao** [BKM22, Rao01]. **rate** [CJV05, CdU07, FvdW08, Guo08, OPV21, RSW08a, RSW08b, SH08, Tro08, Xia17, Yek08, ZF18]. **rates** [GLS12, PORCGP00, WVT23, dS18]. **ratio** [Bic07, Cao07, CM07, CAM15,

Efr07, FJ07a, FJ07b, Hal07, Hor07, JFCZ14, LW07, Mam07, MCA11, Mül07, Pau11, Rit13, SB92, SCJS07, Yan99, ZY06, ZJ08]. **ratio-cum-product** [SB92]. **ratios** [GP08, PJPW24]. **recapture** [FT10]. **Reconciling** [GVS98]. **reconstruction** [FPRMA04]. **record** [GLS12, GLS15, LBW01, LBSM13, LBSM15, VK20]. **records** [AHA03]. **Recovering** [PLRC13]. **recovery** [Xia17]. **recurrence** [MPS00]. **recurrent** [BT11]. **Recursive** [VFVF00, D'E96, GM95]. **Reduced** [BPZ20, CG09, DGGG08, Sch96]. **reduced-bias** [CG09]. **Reducing** [FC22, HGV13]. **reduction** [Agu16, AV16, BNY21, BL16a, FRV21, FB16, FGV02, GF06, LP18, LTWY23, LZYZ23, SNC16, YWZ16a, YWZ16b, ZL16, Zha16]. **reduction-based** [LZYZ23]. **refereeing** [Ano07, Ano08, Ano09, Ano10, Ano11]. **Reference** [FT10, FS98, Gho97, Rab98, BT11, EY00, PR98, Yan95, Ye95]. **referenced** [BCCAVG22]. **regeneration** [BC07]. **regeneration-based** [BC07]. **regional** [BKM22]. **regions** [Ber05, JvdG17]. **Regression** [BHGR17, GLGLM01, XYY22, AMAEV13, AGV14, ARVV18, Ant10, ABS01, ACR17, BPY18, BK22, BBLC23, BV23, BBGMPG19, BS19, BBC22b, BD00, BGLM19, BRV20, BdM22, BP21, CGX23a, CGX23b, CV09b, CV09a, CJ23, CASS19, CWB+93, Det13, DS95, Dub99, EdOS20, ELLV+23, FL10, FZWZ15, FF02, FSF23, FGSV13, FFZdC15, FMM21, Flo15, FGS21, Gam13, GN24, Goi19, GMC93, GMC13a, GMC13b, GWHY14, HPF12, HS15, HMW23, HCS17, HM10, JSV16, JS22, JGMRMPMR05, KKLU19a, KKLU19b, LB18, LL09, LLZZ14, Lie12, LL23, LJC10, LBW01, Lug10, MWY21, MHSB20, MFBG15, MLLC19, McK09, MVOC20, MVFFP21, Mei13, Mon11, MG08a, MG08b, NAV21, Oht98, OR98, Osi99, Ots09, Pap18, PZ09, Pru20, PRB20, Rei19, Rit23, RS11, RMME19, SCZ23, STPC12, SS09, SL17, Sch96]. **regression** [Sch19, Spe09, Spe13a, SBvdG10a, SBvdG10b, SRHD19, SZ10, TWHZ12, TLdPDG19, TV23, TF23, TS05, TW96, VMS08, Van13a, VP17, Vel09, VFVF00, VFVFGM07, Vil95, WXH+14, WSCH15, WLL15, WC98, Yan00, YZWH17, ZCL16, ZFX15, ZPH18, dS18, dUÁ13, dUÁ23, dB10]. **regressions** [BCN15, Cas12, DFK12, LR12, Raj12, Sta12, WS12a, WS12b]. **regressor** [BJ13]. **regressors** [MS17, RMME19]. **Regularity** [CPW21]. **Regularization** [BLT+06, BV23]. **reinsurance** [GGQ24]. **Rejoinder** [ALYZ15a, ALB22b, Bal07b, BFP14b, BS16b, BCS15b, CGX23a, CV09a, CH09b, DT19b, DBZ17b, DPR11a, EH20a, EPG19b, FJ07b, GP19b, GNZ11b, GSG+08b, GMC13a, HR14b, Hsi07b, IM09b, KKLU19b, LDR20b, LCPJ23b, Mac18a, MY10b, PGP21b, PST14a, Pol13b, RSW08b, SBvdG10b, Tjø12a, TC08b, WBG18b, WS12a, WH10b, Woo20b, WHS24a, YWZ16b, ZBS11b, ZGGX14a]. **related** [ABA+02, CM12, Duc01, HZY22]. **relation** [CBB+95, GLGLM01]. **relations** [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, Jon96, MY10a, MY10b, Sen10, Wan10]. **Relative** [CJV05, BMRSL15, Cey14, CL15, LLZZ14, WLL15]. **relaxing** [HG08]. **relevation** [BMRR21, ZZ23]. **Reliability** [MS03, NRS06, Ozk23, BMRR21]. **Renewal** [Rad04, BNOR08, FC21]. **Rényi** [PRSW16]. **repair**

[CF20, FC21, FC22]. **reparametrization** [Yan95]. **repeated** [AJS04, MCL16, Ras95, Rit13, ZKR18]. **replacement** [BMRR21, Ozk23]. **replicability** [VPP22]. **replication** [PAHW24]. **reporting** [ABA+02]. **representation** [PKB23]. **repulsive** [QQP21]. **Resampling** [GDS03, Pau11, SS92]. **Resampling-based** [GDS03]. **research** [GPR00]. **RESET** [Ots09]. **Residual** [EdOS20, Stu01, Duc05, RPL01, SAE12]. **residuals** [BPY18, De 08, Gam14, ZG07]. **respect** [OR98]. **response** [ANZ22, BLBB03, Bou94, DOT19, Fan01, GM94, LC06, MVFFP21, Sah07, SMT22, TA06, TO95]. **response-adaptive** [ANZ22]. **responses** [BBGMPG11, BBGMPG19, GLÁM21, Sim22, YH19]. **restricted** [DS95, LWML15, Oht98, RSF97, RMG10, WW12]. **restrictions** [HG08, TS05, UMG09]. **result** [MS11, MS15, Men94b]. **results** [BDMPF22, CM12, GR07, NLP17, Tem00, YZWH17]. **retention** [SRDMLF08]. **Return** [GNDR09]. **returns** [DG22]. **reversibility** [Di 12]. **reversible** [SCZ23]. **Review** [GPSB+97, BFP14a, BFP14b, Bia14, BM14, CV09b, CV09a, DW09, Det13, EH20a, EH20b, Gam13, GMC13a, GMC13b, Hog09a, IM09a, IM09b, JG20, KGP+93, KC09, LL09, Lit09, McK09, Mei13, Mei20, MCN22, Paa14, Pea03, PZ09, Ric20, SS09, Spe09, Spe13a, SR20, Uga09, Van13a, Vel09, VS14, dUÁ13]. **Revisiting** [BH16, BR19, DT19a, DT19b, Kot19, Mor19, WZ19, del19a]. **Reweighted** [Cíz13]. **right** [BBC10, CJV05, DP18, GGQ24, sS12, VP17, XTZ20]. **right-censored** [DP18, sS12, VP17, XTZ20]. **Ríos** [Bül97]. **risk** [GF06, Kon13, SAF21a, SAF21b]. **risks** [Gef09, SGR07, WG07]. **rival** [DOT19]. **road** [MD03]. **Robust** [AH17, ALYZ15b, ALYZ15a, AT05, ACR17, BS97, BV23, Bia95, BS19, BR12, BRV20, Bra20, Bül97, CR94, CÖ15, Far15, FP20, FZWZ15, GB16a, Gho22, KCV23, LCB19, LMS+99, Mar15a, MM02, MPU03, Ras95, RV15, SA21, SVY20, Van15, WL17, WL22, Wel15, ZCL16, AD23, AE06, BMP+94, BNY21, BBGMPG11, BBC22b, CGB17, CFRG10, DGG14, EBGGY17, Flo15, GF16, LWML15, MVYA19, MLLC19, RCT14, RI92, RAVL15, WC98]. **Robustness** [IMP16, GP94, HV14, JT22, JS01, PPST96, Rod94]. **Rosenblatt** [LLG14]. **rows** [LNZ23]. **rule** [Oht98]. **rules** [Aut08, Cle02, GMRV19, WMC+96]. **runs** [BH16].

S [RCT14]. **S-estimators** [RCT14]. **Sample** [De 07, AGMT23, BBC10, Bar97, BOQ17, BH16, Cha95, CM10, DF19, EPG19a, EPG19b, EMJ20, FS98, Fer04, FH19, FHT12, GY96, GB16b, Gre19, LPL15, LC03, MF19, MS17, PP00, PP19, SG04, SM23, SLH99, WTZL17, ZY06, dLNA21]. **sampled** [Car10, CGR10, FZZ10, GMMC10, HQ23, Hec10, Hoo10, MY10a, MY10b, Sen10, Wan10]. **samples** [AH10, BP08, FG20, Ozt19, XTZ20]. **Sampling** [SS92, ASS07, CM10, EPS06, HQ23, HMZ09, LD93, LC03, May02, Men12, MG21, RS93, Sah07, SKR18, Vil95, WZYW18]. **Sampling-resampling** [SS92]. **sandwich** [HC21]. **sandwich-form** [HC21]. **Särndal's**

[BR19, DT19a, DT19b, Kot19, Mor19, WZ19, del19a]. **Saunders** [TPB20]. **scalar** [GM24, Gre11]. **scale** [Bia97, CGX23a, CGX23b, CS16a, CHV20, CS97b, CJ23, Csö02, LC12, Rit23, TF23, ZCL16, Zha14, dUÁ23, dW02]. **scatter** [ALYZ15b, ALYZ15a, AG19, CÖ15, Far15, Mar15a, RV15, Van15, Wel15]. **scheme** [BPD16, BSFB20]. **schemes** [BP17, LKM23]. **science** [Büh19, Cao19, Cru10, Del19b, GP19a, GP19b, GS19, Hig10, Mar19, Mat10, NS19, RACC19, San10, SH19, Tsa19, VZ19, WH10a, WH10b]. **science-based** [Cru10, Hig10, Mat10, San10, WH10a, WH10b]. **Score** [SGR07]. **Scoring** [WMC+96, Cle02, GMRV19]. **screening** [KLYZ17]. **search** [ACR17, BPD16, BP17, WZR94]. **Second** [BC07, EM21, CG09, CDM11, LBW01, EM22]. **Second-order** [BC07, EM21, CG09, EM22]. **sectional** [Bel14, HL14, Mor14, PST14a, PST14b, SU14]. **SEIHR** [FFR16]. **selecting** [BCS15a, BCS15b, CG15, Gel15, Lin15, RM15, TS15]. **Selection** [LLVR21, Ye95, BCS23, BCN15, BCDG08, CSL22, CSR08, CIS18, CD10, DBC+97, DL04, GM24, Hid99, IV05, Kar00, KN13, LD96, LLJ21, May02, MG08a, MG08b, MS17, RFFC17, VD96, WZYW18, YW08, ZLYH16]. **Selective** [PDBNR23, ABA+02]. **selector** [CASS19]. **Semi** [AG15, CG09, CS16b, GF06, NA07, ARVV18, CG02, CFS20, KNV21]. **semi-functional** [ARVV18]. **Semi-parametric** [AG15, CG09, CS16b, GF06, NA07, CG02, KNV21]. **semi-supervised** [CFS20]. **semicontinuous** [RMLDG03]. **Semiparametric** [IPPC13, MWY21, Yua05, AHM18, ALB22a, ALB22b, BB03, CV16, FSF23, HF18, ID02, Mor22, NAV21, Sal22, Scu22, Spe22, SMT22, VP15, WZYW18, ZPH18]. **semivariogram** [GS07]. **sense** [CRV21b, CRV21a]. **Sensitivity** [PMPS11, Hog09b, MIR03]. **separable** [MLG16]. **separation** [FRV21, Spe19]. **Sequence** [Sta12, FHT12, HL09]. **Sequences** [Cas12, DFK12, LR12, Raj12, WS12a, WS12b, BFFS09, Di 12, HSC10, Tem00]. **sequential** [SDM20]. **sequentially** [FI03]. **Serial** [GR18, HHM21]. **series** [Ane12, BBC22a, Bel14, Ber11, BdCPG14, BW17, Bra11, Cao99, Cha95, DK23, Dol12, DPR11a, DPR11b, Dou12, FGV02, FF21, Fok12, Gal12, Gao12, GM95, GN99, HL14, Hei12, Hid99, KWWZ23, KPJ22, Ked12, LM11, MU23a, MU23b, MM02, Mor14, MW04, OMRM24a, OMRM24b, Pap11, PW20, PST14a, PST14b, PL03, RSMJ19, RPL01, SMS23, SU14, Stu01, Tjø12a, Tjø12b, Vel11, Vél01, WWT22]. **Seshadri** [Kok94]. **set** [ASS07, CL94, HMZ09, RC94]. **sets** [BQ04, CR94, CFM23, GR07, Krä06, Ter08, Tse02]. **setting** [CAM15, CAFBdlF17, JFCZ14]. **setup** [HS15]. **Several** [KGP+93, BLBB03, GZCZ19]. **Severe** [CL23]. **Shannon** [Sch98]. **Shape** [AGV17, WHS24a, WHS24b, CS16a, PLRC13, dLNA21, BM24, Del24, Dry24, Hor24, SSG24]. **Shape-based** [WHS24a, WHS24b, BM24, Del24, Dry24, Hor24, SSG24]. **shared** [CNJ08]. **Sharp** [BR18, Flo15, IKvdH23, Ryc19]. **shift** [PL03]. **shifts** [AHKS08].

shock [GHF22, GHF23, Ozk23]. **shocks** [MS03]. **Short** [AT08, AT05, FMP18]. **short-** [FMP18]. **Short-tailed** [AT08]. **short-tailedness** [AT05]. **Shrinkage** [XYY22, HL21, HS22]. **sided** [CNJ08, HPF12, LC06, Mor05, MM22]. **sign** [RMLDG03]. **significance** [FS12, LNZ23, VPP22]. **Simes** [FB22]. **Simple** [Bül97, LLJ21, San97, BdM22, CIS18, CAFB10, RI92, SCC24]. **simplex** [EdOS20, ID02]. **simplicity** [KL14]. **simplified** [BBGMPG11]. **simulation** [DGSV98, Sah07]. **simulation-intensive** [DGSV98]. **Simultaneous** [WWY16, BZ17, CY15, CALF15, Cha17, DBZ17a, DBZ17b, GWHY14, HN18, Jar15, LCB19, LY17, LS17, LN17, ZY18, ZLYH16]. **Single** [Bel14, HL14, JS22, Mor14, PST14a, PST14b, SU14, BR12, CW23, Fan01, GM24, HL21, LZYZ23, XZ18, XZHW16, ZFX15, ZZF19]. **Single-** [Bel14, HL14, Mor14, PST14a, PST14b]. **Single-index** [JS22, BR12, CW23, GM24, HL21, LZYZ23, XZ18, XZHW16, ZFX15, ZZF19]. **singular** [DGGJ05]. **sinh** [Pew18]. **sinh-arcsinh** [Pew18]. **size** [De 07, FHT12, JMS21, LC03, MMR08, MS17]. **Skew** [RJP11, AN19, Gre11, GG04, LWML15, Lop10, RP09, ZCL16]. **skew-** [LWML15]. **skew-normal** [AN19, Gre11, Lop10, ZCL16]. **skew-symmetric** [RP09]. **skew-t** [Gre11]. **Skewed** [ABA$^+$02, GMM19, GG08, NA23, WTZL17]. **skewness** [BMRSL15, Sta14, VP15]. **slope** [Ban18, LM18, Sch18, WBG18a, WBG18b]. **Small** [ELP20, ELLV$^+$23, HMS18, RMG10, STPC12, SKR18, Bel14, BP08, Dag01, DGSM11, DKMR11, GS13, GMM19, HL14, JL06, LPL15, MCN22, Mor14, PST14a, PST14b, SU14, TJT16, UMG09, ELP21]. **Smirnov** [dBIM20]. **Smirnov-based** [dBIM20]. **Smith** [GM98a]. **Smooth** [JMS21, BBBV02, CY15, Kal22, MP00, SDZ20, YSV96, ZY18]. **Smoothed** [LGW19, PQ10]. **smoothers** [FF02]. **smoothing** [DBC$^+$97, FGBB$^+$22, HGV13, JV98, Kal22]. **smoothness** [FF21]. **solutions** [CSR08]. **solving** [Bou94]. **Some** [Ane12, BDMPF22, Bor01, CRV12, Dol12, Dou12, Fok12, Gal12, Gao12, GT18, Hei12, Ked12, Mac18a, Mac18b, MB18, MP01, SF18, SG04, SM23, SK03, Tjø12a, Tjø12b, ASS07, ASLFP13, Ast14, Ber14, BBLC23, Deh14, Dub99, FF12, GRT01, HF18, HR14a, HR14b, HP14, Kir14, Kok14, MS10, MP14, NBGP22, TS05, Tra14]. **sources** [AVR00]. **Space** [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b, EPG19a, EPG19b, FMP18, FH19, Gre19, MF19]. **spaced** [AOV99]. **spaces** [CFM23, CPW21, DG22, RMME19]. **spacings** [EMJ20, SM23]. **Sparse** [AMO23, HMW23, NAV21, XYY22, Agu16, AV16, ACW17, BBC22b, BL16a, FB16, GF16, GWHY14, PP19, SNC16, SLP21, YWZ16a, YWZ16b, ZL16, Zha16]. **sparsely** [Car10, CGR10, FZZ10, GMMC10, Hec10, Hoo10, MY10a, MY10b, Sen10, Wan10]. **Spatial** [FTSM22, ICJ02, RCSN22a, RCSN22b, SGL14, AAMDR20, BCCAVG22, BW18, BCS15a, BCS15b, CG15, Cey14, CDM11, DMUOG15, FFL13, GS96, GR07, Gel15, GLÁM21, HS22, Lin15, MPU03, RM15, TS15]. **Spatial-temporal** [ICJ02, FFL13]. **spatially** [GSBS04, MVOC20]. **Spatio**

[FMP18, MLG16, Cru10, GCY21, Hig10, Mat10, San10, WH10a, WH10b]. **Spatio-temporal** [FMP18, MLG16, Cru10, GCY21, Hig10, Mat10, San10, WH10a, WH10b]. **species** [RCSN22a, RCSN22b]. **Specification** [KNV21, LZYZ23, MNP24, FGFBGM23a, FGFBGM23b, PKB23, WWT22]. **specifications** [JGLM20]. **spectral** [OMRM24a, OMRM24b, VS09]. **speed** [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **sphere** [Mon11]. **Spherical** [MQ01, EG12, IPT98]. **spherically** [WYH24]. **spline** [AMAEV13, HJV18]. **Splines** [Van95, AGV14, Kal22]. **square** [BBS18, CMLB05, GMdP11, WT95, WT96]. **squared** [AQGSM05, DKMR11, HGV13, Oht98]. **squares** [And97, Cíz13, GP08, Sha01, SS97]. **Srivastava** [Hor24]. **stability** [PJPW24]. **stabilized** [ANZ22]. **stable** [EBGGY17, MK14, MT08, MNP24, PJPW24]. **stable-Paretian** [MNP24]. **stage** [Bel14, GS13, HL14, Mor14, NARPV99, PST14a, PST14b, SU14]. **standardization** [BBS18]. **state** [FMP18]. **state-space** [FMP18]. **stationarity** [PL03]. **stationary** [BdCPG14, DHJL15, FMM21, FHT12, MPS00, MW04, PW20, RSMJ19, TW14, WWT22]. **statistic** [FS12, Yan00]. **Statistical** [BCD23, CGX23b, CFP$^+$96, CFMPL24, CJ23, GPR00, LNZ23, Ozt19, Rit23, Rum03, TF23, WW12, ZLYH16, dUÁ23, AABL18, AF07, BCS23, CRV21a, CRV21b, CTC12, FL08, GSS11, ICJ02, SA21, Sch98, SCC24, WZR94, ZNSW19, CGX23a]. **Statistics** [Pea03, Are14, BLT$^+$06, BHJ24, Cao19, CAM15, CBB$^+$95, DHJL15, EH20b, FFF17, GP19a, GS96, GdW12, Jon04, MCA11, MP00, MC09, NA07, PGP21a, SR20, dLNA21, Büh19, CSN21, Del19b, EH20a, GP19b, GS19, Huc21, JG20, Mar21, Mar19, Mei20, NS19, PGP21b, RACC19, Ric20, Sce21, SH19, Tsa19, VZ19]. **Stein** [BE20, Oht98]. **Stein-rule** [Oht98]. **step** [Cíz13, WY09]. **step-stress** [WY09]. **stern** [MEW01]. **Stochastic** [HFC18, LDLDMF18, Nav16, PN22, ZZ23, ÁEdBCAM16, ASLFP13, AN19, FPRG17, FFR16, HF18, LW12, LLG14, MS03, NR10, SBC$^+$98, Thà23]. **stock** [DG22]. **stopping** [AHKS08, PR05, Rum03]. **strategy** [Bha20, EE92, Spe19, TO95]. **stratified** [LD93, Ozt19, Sah07]. **stress** [WY09]. **strictly** [Cle02]. **Strong** [AABL18, Gef09, HCS17, VPR15, WWHY18]. **Strongly** [BCDG08, Tem00]. **structural** [AE06]. **structure** [BLBB03, CWB$^+$93, EPG19a, FF02, GCY21, MF05, Mar15b, MLG16, SDZ20, ZKR18, ZNSW19, EPG19b, FH19, Gre19, MF19]. **structured** [Goi19, KKLU19a, KKLU19b, Rei19, Sch19, SRHD19]. **structures** [GM98b, NBGP22]. **studies** [CWZ21, DW09, Hog09a, IM09a, IM09b, KC09, Lit09, PAHW24, RH17, Uga09, ZF18]. **study** [AHMJ92, CS97a, GZCZ19, Kra09, Sah07]. **subgraphs** [BDMPF22]. **subject** [CALF15, MS03, TS05]. **subsample** [Rad98]. **Subsampling** [Ber11, Bra11, DPR11a, DPR11b, LM11, Pap11, Vel11, FvdW08, Guo08, RSW08a, RSW08b, SH08, Tro08, Yek08]. **subset** [TWHZ12]. **subset-based**

[TWHZ12]. **successful** [BR19, DT19a, DT19b, Kot19, Mor19, WZ19, del19a]. **Sufficiency** [FI03]. **sufficient** [BMRR14, BNY21]. **sum** [CMLB05, PN22]. **sums** [BPY18, CRV12, CRV21a, CRV21b, De 08, GP08, HCS17, NPM22, WSCH15]. **sup** [BR09]. **sup-norm** [BR09]. **superadditive** [MMR04]. **superfluous** [Dub99]. **superiority** [WT95, WT96]. **superpopulation** [WWY16]. **Supervised** [BCS20, CFS20]. **support** [Xia17]. **Sure** [KLYZ17, CRV12]. **surface** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG+08a, GSG+08b, GM94, Jol08, WJ08]. **survey** [AGMT23, BKM22, LA05, LLVR21]. **surveys** [AV00, FGBB+22]. **survival** [BCGC16, EM15, GJV20, GM98b, LC12, PORCGP00, SKS13]. **Sylvester** [Ava22]. **symmetric** [AZ04, CR17, CR22, IPPC13, MT08, PJPW24, RP09, RCSO03, VP17, WYH24]. **symmetrized** [LJC10]. **symmetry** [EG12, HLM22]. **synchronous** [FGFBGM23a, FGFBGM23b]. **synergetic** [FGS21]. **system** [ARS22, BR18, DJ21, Goi19, Her14, HC18, KKLU19a, KKLU19b, Muñ14, Pin14, Rei19, Sch19, SRHD19, TL14, ZGGX14a, ZGGX14b]. **systems** [MS03, NRS06, NR10, Nav16, NLP17, NM20, SAE12, ZZ23].

t [Gre11]. **tables** [AQGSM05, GVGP08, LC03, PC20, Pér94]. **tabulated** [Yek15]. **Tail** [FF21, CG02, CPZ12, DGGG08, EBGGY17, GG21, GGQ24, PQ10]. **tail-coefficient** [DGGG08]. **tailed** [AT08, MLLC19, Vil17]. **tailedness** [AT05]. **tails** [DGG14, GG11]. **TCLUST** [RGEGMI13]. **techniques** [SS92]. **Temporal** [GN99, Cru10, FMP18, FFL13, GCY21, Hig10, HMS18, ICJ02, MLG16, Mat10, San10, WH10a, WH10b]. **temporally** [CPW21, HPO04]. **Tensor** [Lop24, GN24, Goi19, KKLU19a, KKLU19b, Rei19, Sch19, SRHD19]. **terms** [Bar97]. **Test** [GR04, LHB+17, AQGSM05, AE06, BPY18, BH16, BMRR14, CB22, CAM15, De 08, GP03, GT11, GJV20, GSS11, GJL96, GZCZ19, JT22, Kra09, LWZZ23, LLT18, LLG14, MCA11, MVOC20, MP00, PP19, SLL24, WTZL17, WWT22, XZ18, ZY06, ZZF19, GM98a]. **Testing** [AHM18, AFO22a, AFO22b, BE20, BD00, CR17, CRdUÁH19, DG22, EG12, FB22, GMC93, HPF12, HHM21, HC21, JGCRJJ22, JGdUÁ24, MSK23, MLDJ16, PL03, Rya12, SP24, SW16, Xia17, ZKR18, AGV17, AT05, AACRC19, BPD16, Bha20, BSFB20, CQ05, CGX23a, CGX23b, CL23, Cey14, CJ23, CWZ21, FMR24, GDS03, GVS98, HQ23, HX13, HG18, HN18, JFCZ14, KN13, KNV21, KL14, LKM23, LZYZ23, MQ01, Mor05, MM22, Pew18, Rit23, RC94, RC96, Rue92, TF23, Tse02, WYH24, WW06, WZ12, Zha14, dUÁ23, CR22]. **Tests** [EH20b, HLM22, HM10, Kla05, SR20, AH17, AW20, AABL18, ACW17, AE06, BBC22a, Bic07, Bor01, Cab09, Cao07, CM07, CNJ08, CH09a, CH09b, CV16, CG19, Csö02, CM22, DF19, Det13, Di 12, Duc01, Efr07, FJ07a, FJ07b, dMGP23, FSF23, FWZ18, FGFBGM23a, FGFBGM23b, FB22, FS12, Gam13, GP08, GP14, GB16b, GR18, GMC13a, GMC13b, GALT23, Hal07, HJG19, Hid99, Hor07, JN09, JGLM20, LW07, LW12, MEW01, MS10, Mam07,

MHSB20, MT08, Mei13, Mol09, MP01, Mül07, MK09, Mur16, NSS13, Pau11, PKB23, Raï10, Rit13, SGR07, She13, SM23, Spe13a, Ten22, Tha09, VMS08, Van13a, VFVFGM07, WTZL17, WH14, YRR15, Yek15, ZNSW19, dUÁ13, dW02, dBCAM$^+$00, EH20a, JG20, Mei20, Ric20]. **their** [AM16, Cas12, DFK12, Eil20, GS20, HF19, Kne20, LR12, PN22, Raj12, Sta12, WTZL17, WS12a, WS12b, Woo20a, Woo20b]. **theorem** [BPY18, FMR24, PR05, Rom94, VPR15]. **theorems** [BFFS09, CRV12, IPR11, PRSW16]. **theoretical** [WTZL17]. **Theory** [Bül97, Ane12, ACR17, BP08, CBB$^+$95, DBC$^+$97, Dol12, Dou12, Fok12, Gal12, Gao12, Hei12, Ked12, LBSM13, LBSM15, MCA11, MIR03, RI92, TA06, Tjø12a, Tjø12b, WZR94, dBCAM$^+$00]. **thinned** [AF07]. **thinning** [BSNSS23]. **third** [CB07, GdW12]. **third-order** [CB07, GdW12]. **three** [NARPV99]. **three-stage** [NARPV99]. **threshold** [PAT04, SMS23, SL02, Vil17]. **Thresholding** [KPB$^+$00, Riv04, Aut08]. **tied** [DP18]. **Time** [dNGL16, Ane12, BBC22a, Bel14, BMRR14, Ber11, BdCPG14, BW17, Bra11, BKM22, CSL22, Cao99, Cha95, DK23, Dol12, DPR11a, DPR11b, Dou12, FGV02, FF21, Fok12, Gal12, Gao12, GM95, GN99, HL14, Hei12, Her14, Hid99, KWWZ23, Ked12, LM11, LLG14, LLVR21, LC12, MU23a, MU23b, MM02, MMS21, Mor14, MW04, MLDJ16, Muñ14, NM20, NPM22, OMRM24a, OMRM24b, Pap11, PST14a, PST14b, Pin14, RSMJ19, RPL01, SMS23, SU14, Stu01, TL14, Tjø12a, Tjø12b, Vel11, WWT22, WG21, YZ19, ZLWH17, ZGGX14a, ZGGX14b]. **time-transformed** [NM20, NPM22]. **Time-varying** [dNGL16, MLDJ16, WG21, ZLWH17]. **times** [AHKS08, GHF23, IV05, NLP17, PORCGP00, Vil95]. **tolerance** [BBC10, VH07]. **tool** [AAMDR20]. **total** [BMRR14]. **tour** [AG16, BS16a, BS16b, BL16b, GW16, HM16, Wag16]. **Tractable** [KPJ22]. **tradeoff** [WC95]. **trait** [Rab14]. **transform** [BMRR14]. **transformation** [AHM18, AN19, CV16, KNV21, RJP11, sS12, WZYW18, Yan99, Yan00]. **transformations** [Lop10, Men94b]. **transformed** [Dag01, NM20, NPM22]. **transition** [PORCGP00, Rum03]. **trees** [BFFS09]. **trend** [FPI96, MPU03, MSK23]. **TREX** [BGLM19]. **trials** [ANZ22]. **triangular** [dBJM09]. **trigonometric** [Spe19]. **Trimmed** [FM01, Cíz13]. **truncated** [CJV05, LdUÁdCIP11, LdUÁdCIP12, RSM06, sS12, She13]. **truncation** [ABA$^+$02, EM15, GS15a, GS15b]. **tuning** [GP14]. **Tweedie** [MK14]. **Two** [GS13, GLÁM21, JFCZ14, PP19, RP09, WG07, BBC10, BOQ17, BH16, Bel14, BFR00, BCCAVG22, Bor01, dCCIS21, Cey14, CPW21, FS98, Fer04, GY96, GB16b, HL14, HN18, Jah03, Lef03, LC06, MSK23, Mor14, Pér94, PST14a, PST14b, Ras95, SU14, VH07, WTZL17, WY23, XTZ20, ZY06]. **two-component** [Jah03]. **two-dimensional** [Lef03]. **two-factor** [VH07]. **two-piece** [BCCAVG22]. **two-point** [CPW21]. **Two-sample** [PP19, BBC10, BOQ17, BH16, FS98, Fer04, GB16b, WTZL17]. **two-sided** [LC06]. **Two-stage** [GS13, Bel14, HL14, Mor14, PST14a, PST14b, SU14]. **Two-way** [GLÁM21, MSK23, Ras95]. **type** [AHMJ92, AV00, AZ04, BBBV02, CQ05, CdU07, DGG14, FPRG17, GG11, IPR11, IKvdH23, Kal22,

MS11, MS15, Rad04, Rao01, BPD16, BP17, CI10, BBC10, WY09]. **type-II** [BBC10, WY09].

ultra [JS22]. **ultra-high-dimensional** [JS22]. **ultrastructural** [SS97]. **unbiased** [CG02, DGG14, SB92]. **uncertain** [BKM22, LIAV02]. **uncertainty** [LLJ21]. **unconstrained** [CD10]. **uncorrelated** [Raï10]. **underdispersion** [BW17]. **Understanding** [Cha95, DP23]. **unequal** [CVO02, Sah07, VD96]. **unequally** [AOV99]. **unified** [BCD23, ZG07]. **Uniform** [AM16, Lou05, CRV21a, CRV21b, GW99, MS11, MS15, Mon11]. **uniformity** [dMGP23]. **unify** [GCY21]. **unimodal** [AVR00]. **Unit** [PPT24b, BMRR21, HMS18, PPT24a]. **unit-level** [HMS18]. **Unit-Weibull** [PPT24b, PPT24a]. **univeriate** [GRT01]. **Universal** [DBC$^+$97]. **unknown** [AAMDR20, Rum03, YLL19]. **unmatched** [SKR18]. **unordered** [JV98]. **unspecified** [MWY21]. **upcrossings** [SMFP13]. **updated** [Det13, Gam13, GMC13a, GMC13b, Mei13, Spe13a, Van13a, dUÁ13]. **upper** [RMLDG03]. **urn** [MPU13]. **use** [BDMPF22, Bou94, IP94]. **used** [CAM15, MCA11, TS05]. **useful** [BdM22]. **Using** [CQ05, dlH92, AGMT23, Ava22, BPD16, BP17, BCS15a, BCS15b, BKM22, CG15, FvdW08, FG20, GR07, Gel15, GDVPP06, GMC93, GM95, Guo08, HMZ09, Kon13, LWML15, Lin15, NECA21, NR10, Ozt19, PJPW24, Rod94, RSW08a, RSW08b, RM15, SH08, SJD21, SG04, SCJS07, SAF21a, SAF21b, TS15, Tro08, UMG09, Yek08].

V [Rom94]. **V-C** [Rom94]. **validation** [GK19, dBIM20, dRF92]. **validity** [AQGSM05, CM12]. **value** [CQ05, DRB99, DGGJ01, GP03, GP14, GdW12, MF05, NA23, PR05, WG07]. **valued** [CZ18, HSC10, HLM22, LNZ23]. **values** [GLS15, LBSM13, LBSM15, VK20, Wan19, dlHRB01]. **variability** [GG21, Van12]. **Variable** [GM24, LTWY23, BPD16, BP17, CSL22, CBV24, GM95, MG08a, MG08b, MS17, WZYW18, ZLYH16]. **Variable-dependent** [LTWY23]. **variables** [BS97, BEMP20, CRV12, CRV21a, CRV21b, CMLB05, CFRG10, DP23, Dub99, GP08, GLSU15, GNDR09, HPO04, HCS17, IPR11, Nig06, NAV21, PN22, RAVL15, SP15, Vél01, WXH$^+$14, WSCH15, WW12, WWHY18, dBJM09]. **Variance** [ZPH18, ANZ22, BPY18, CY15, CL10, EE92, GR18, GMdP05, GM03, Kok94, MK14, NBGP22, NSS13, PJPW24, Rad98, RAP12, VD96]. **variance-stabilized** [ANZ22]. **variances** [Pau11]. **variants** [Yua24]. **variates** [Lop10]. **variation** [AH17]. **variations** [ASS07]. **VARX** [Duc05]. **varying** [AGV17, AGV14, Bra20, GSBS04, GWHY14, HJV18, LGW19, MMR04, MLDJ16, TZ15, WG21, YWLZ15, YLL19, ZLWH17, dNGL16]. **varying-coefficient** [TZ15, YWLZ15, YLL19]. **vast** [Kon13]. **vector** [HN18, MU23a, MU23b, Raï10]. **vectors** [AN19, BP08, HLM22, Jar15, LHB$^+$17]. **version** [WWHY18]. **via** [BS97, BE20, CS97a, CWZ21, FFO20, GM24, GW99, HV14, LL23, LGW19, RJP11, STPC12, SKR18, VPP22, VS09, WL22]. **view** [FL08, SCC24, Van95].

viewed [LD96]. **viewpoint** [WZR94]. **viral** [MCL16]. **volatility** [LLG14].

wage [AGMT23]. **Wang** [NA07]. **Wasserstein** [dW02]. **Watson** [GS07, MGP00, MMR04]. **Wavelet** [FPRMA04, Gan13]. **Wavelet-based** [FPRMA04]. **wavelets** [Bar09]. **way** [Bia95, GP14, GLÁM21, GALT23, LX16, MSK23, Ras95]. **weak** [MU23a, MU23b]. **weakly** [Ber11, Bra11, DPR11a, DPR11b, LM11, Pap11, Sch98, Vel11]. **Weibull** [CQ05, DGGG08, FBKV14, GLSU15, GG11, PPT24a, PPT24b]. **Weibull-like** [GLSU15]. **Weibull-type** [GG11]. **Weight** [FGBB$^+$22]. **Weighted** [AG19, Csö02, GMdP11, LD96, TZ15, WWHY18, BBS18, BS97, CRV12, CRV21a, CRV21b, CMLB05, EH20a, EH20b, GG11, HCS17, JG20, Mei20, NA23, Rah09, Ric20, RC94, STPC12, SDZ20, SR20, WSCH15, dW02]. **Weinberg** [CGPV08]. **Weiss** [Alv01]. **Weiss-Hill** [Alv01]. **well** [KPB$^+$00]. **well-concentrated** [KPB$^+$00]. **Where** [Zha22]. **which** [GP08, LBW01]. **white** [De 08, GJL96, PAT04]. **Whitney** [DP18]. **whose** [ASLFP13, FS12]. **wide** [CWZ21]. **widely** [WXH$^+$14]. **width** [DL04]. **WIKS** [dCCIS21]. **wind** [Her14, Muñ14, Pin14, TL14, ZGGX14a, ZGGX14b]. **winds** [ARM08, Bic08, Bri08, Daw08, Fue08, GSG$^+$08a, GSG$^+$08b, Jol08, WJ08]. **Wold** [FMR24]. **work** [Ano07, Ano08, Ano09, Ano10, Ano11, GT18, Mac18a, Mac18b, MB18, SF18]. **Wu** [Hor24].

XII [AHMJ92].

year [DT19b]. **years** [BR19, DT19a, Kot19, Mor19, WZ19, del19a]. **Yu** [BKM22].

zero [KWWZ23]. **zero-and-one** [KWWZ23]. **zonal** [DGGJ01].

References

Alvarez-Andrade:2018:SAF

[AABL18] Sergio Alvarez-Andrade, Salim Bouzebda, and Aimé Lachal. Strong approximations for the p-fold integrated empirical process with applications to statistical tests. *TEST*, 27 (4):826–849, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0572-0`.

Ameijeiras-Alonso:2019:MTC

[AACRC19] Jose Ameijeiras-Alonso, Rosa M. Crujeiras, and Alberto Rodríguez-Casal. Mode testing, critical bandwidth and ex-

cess mass. *TEST*, 28(3):900–919, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0611-5`.

Abu-Awwad:2020:FSM

[AAMDR20] A. Abu-Awwad, V. Maume-Deschamps, and P. Ribereau. Fitting spatial max-mixture processes with unknown extremal dependence class: an exploratory analysis tool. *TEST*, 29(2):479–522, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00663-5`.

Arnold:2002:SMM

[ABA+02] Barry C. Arnold, Robert J. Beaver, A. Azzalini, N. Balakrishnan, A. Bhaumik, D. K. Dey, C. M. Cuadras, J. M. Sarabia, Barry C. Arnold, and Robert J. Beaver. Skewed multivariate models related to hidden truncation and/or selective reporting. *TEST*, 11(1):7–54, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595728`.

Aoki:2001:NIM

[ABS01] Reiko Aoki, Hereno Bolfarine, and Julio M. Singer. Null intercept measurement error regression models. *TEST*, 10 (2):441–457, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595707`.

Atkinson:2017:RBR

[ACR17] Anthony C. Atkinson, Aldo Corbellini, and Marco Riani. Robust Bayesian regression with the forward search: theory and data analysis. *TEST*, 26(4):869–886, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0542-6; http://link.springer.com/content/pdf/10.1007/s11749-017-0542-6.pdf`.

Angulo:1998:D

[ACW+98] José M. Angulo, N. Cressie, C. K. Wikle, P. García Soidán, M. Febrero Bande, C. A. Glasbey, John T. Kent, Ana F.

Militino, and Michael L. Stein. Discussion. *TEST*, 7(2):283–285, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565112`.

Arias-Castro:2017:DFT

[ACW17] Ery Arias-Castro and Meng Wang. Distribution-free tests for sparse heterogeneous mixtures. *TEST*, 26(1):71–94, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0499-x`.

Arcones:2006:EDP

[ACZ06] Miguel A. Arcones, Hengjian Cui, and Yijun Zuo. Empirical depth processes. *TEST*, 15(1):151–177, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595423`.

Abraham:1999:AAI

[AD99] Christophe Abraham and Jean-Pierre Daurès. Analytic approximation of the interval of Bayes actions derived from a class of loss functions. *TEST*, 8(1):129–145, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595866`.

Adrover:2023:ARC

[AD23] Jorge G. Adrover and Stella M. Donato. Aspects of robust canonical correlation analysis, principal components and association. *TEST*, 32(2):623–650, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00846-1`.

Arranz:2006:BCT

[AE06] Miguel A. Arranz and Alvaro Escribano. Bootstrapping cointegration tests under structural co-breaks: A robust extended ECM test. *TEST*, 15(1):179–208, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595424`.

Alvarez-Esteban:2016:CMS

[ÁEdBCAM16] P. C. Álvarez-Esteban, E. del Barrio, J. A. Cuesta-Albertos, and C. Matrán. A contamination model for the stochastic order. *TEST*, 25(4):751–774, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0494-2`.

Assuncao:2007:ITP

[AF07] R. M. Assunção and P. A. Ferrari. Independence of thinned processes characterizes the Poisson process: An elementary proof and a statistical application. *TEST*, 16(2):333–345, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0012-z`.

Ascorbebeitia:2022:CTC

[AFO22a] Jone Ascorbebeitia, Eva Ferreira, and Susan Orbe. Correction to: Testing conditional multivariate rank correlations: the effect of institutional quality on factors influencing competitiveness. *TEST*, 31(4):1167, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00823-0`. See [AFO22b].

Ascorbebeitia:2022:TCM

[AFO22b] Jone Ascorbebeitia, Eva Ferreira, and Susan Orbe. Testing conditional multivariate rank correlations: the effect of institutional quality on factors influencing competitiveness. *TEST*, 31(4):931–949, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00806-1`. See correction [AFO22a].

Arnold:1998:DMN

[AG98] Barry C. Arnold and D. V. Gokhale. Distributions most nearly compatible with given families of conditional distributions. *TEST*, 7(2):377–390, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565119`.

Azais:2015:SPI

[AG15] Romain Azaïs and Alexandre Genadot. Semi-parametric inference for the absorption features of a growth-fragmentation model. *TEST*, 24(2):341–360, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0410-6`.

Arlot:2016:CRF

[AG16] Sylvain Arlot and Robin Genuer. Comments on: "A random forest guided tour". *TEST*, 25(2):228–238, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0484-4`. See [BS16a] and rejoinder [BS16b].

Agostinelli:2019:WLE

[AG19] Claudio Agostinelli and Luca Greco. Weighted likelihood estimation of multivariate location and scatter. *TEST*, 28 (3):756–784, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0596-0`.

Anastasiade-Guinand:2023:GWD

[AGMT23] Mihaela-Catalina Anastasiade-Guinand, Alina Matei, and Yves Tillé. Gender wage difference estimation at quantile levels using sample survey data. *TEST*, 32(4):1392–1433, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00885-8`.

Aguilera:2016:CPE

[Agu16] Ana M. Aguilera. Comments on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):23–26, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0475-x; http://link.springer.com/content/pdf/10.1007/s11749-015-0475-x.pdf`. See [YWZ16a] and rejoinder [YWZ16b].

Andriyana:2014:PSQ

[AGV14] Y. Andriyana, I. Gijbels, and A. Verhasselt. P-splines quantile regression estimation in varying coefficient models. *TEST*, 23(1):153–194, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0346-2`.

Ahkim:2017:STV

[AGV17] M. Ahkim, I. Gijbels, and A. Verhasselt. Shape testing in varying coefficient models. *TEST*, 26(2):429–450, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0518-y`.

Al-Hussaini:2010:IBC

[AH10] Essam K. Al-Hussaini. Inference based on censored samples from exponentiated populations. *TEST*, 19(3):487–513, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0183-5`.

Aerts:2017:RAT

[AH17] Stephanie Aerts and Gentiane Haesbroeck. Robust asymptotic tests for the equality of multivariate coefficients of variation. *TEST*, 26(1):163–187, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0504-4`.

Al-Hussaini:2003:BIP

[AHA03] Essam K. Al-Hussaini and Abd El-Baset A. Ahmad. On Bayesian interval prediction of future records. *TEST*, 12(1):79–99, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595812`.

Aue:2008:MSM

[AHKS08] Alexander Aue, Lajos Horváth, Piotr Kokoszka, and Josef Steinebach. Monitoring shifts in mean: asymptotic normality of stopping times. *TEST*, 17(3):515–530, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260

(electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0041-7`.

Allison:2018:TAS

[AHM18] J. S. Allison, M. Husková, and S. G. Meintanis. Testing the adequacy of semiparametric transformation models. *TEST*, 27(1):70–94, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0544-4`.

Al-Hussaini:1992:EUB

[AHMJ92] E. K. Al-Hussaini, M. A. M. A. Mousa, and Z. F. Jaheen. Estimation under the Burr type XII failure model based on censored data: a comparative study. *TEST*, 1(1):47–60, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562661`.

Albano:2004:BIR

[AJS04] Gian Luigi Albano and Frédéric Jouneau-Sion. Bayesian inference in repeated English auctions. *TEST*, 13(1):193–211, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603006`.

Atienza:2022:HSB

[ALB22a] David Atienza, Pedro Larrañaga, and Concha Bielza. Hybrid semiparametric Bayesian networks. *TEST*, 31(2):299–327, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00812-3`. See comments [Scu22, Sal22, Spe22, Mor22] and rejoinder [ALB22b].

Atienza:2022:RHS

[ALB22b] David Atienza, Pedro Larrañaga, and Concha Bielza. Rejoinder on: Hybrid semiparametric Bayesian networks. *TEST*, 31(2):344–347, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00821-2`. See [ALB22a, ALB22b].

Alves:2001:WHE

[Alv01] M. Isabel Fraga Alves. Weiss-Hill estimator. *TEST*, 10(1):203–224, June 2001. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595832`.

Agostinelli:2015:RRE

[ALYZ15a] Claudio Agostinelli, Andy Leung, Victor J. Yohai, and Ruben H. Zamar. Rejoinder on: "Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24(3):484–488, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0457-z; http://link.springer.com/content/pdf/10.1007/s11749-015-0457-z.pdf`. See [ALYZ15b, CÖ15, Far15, Mar15a, RV15, Van15, Wel15].

Agostinelli:2015:REM

[ALYZ15b] Claudio Agostinelli, Andy Leung, Victor J. Yohai, and Ruben H. Zamar. Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination. *TEST*, 24(3):441–461, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0450-6`. See comments [CÖ15, Far15, Mar15a, RV15, Van15, Wel15] and rejoinder [ALYZ15a].

Afendras:2016:UIO

[AM16] Georgios Afendras and Marianthi Markatou. Uniform integrability of the OLS estimators, and the convergence of their moments. *TEST*, 25(4):775–784, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0498-y`.

Aguilera-Morillo:2013:PSA

[AMAEV13] M. Carmen Aguilera-Morillo, Ana M. Aguilera, Manuel Escabias, and Mariano J. Valderrama. Penalized spline approaches for functional logit regression. *TEST*, 22(2):251–277, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0307-1`.

Anzarmou:2023:SOL

[AMO23] Youssef Anzarmou, Abdallah Mkhadri, and Karim Oualkacha. Sparse overlapped linear discriminant analysis. *TEST*, 32(1):388–417, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00839-6`.

Arevalillo:2019:SOB

[AN19] Jorge M. Arevalillo and Hilario Navarro. A stochastic ordering based on the canonical transformation of skew-normal vectors. *TEST*, 28(2):475–498, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0583-5`.

Andel:1997:LSN

[And97] J. Andel. On least-squares and naïve extrapolations in a non-linear AR(1) process. *TEST*, 6(1):91–100, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564427`.

Aneiros:2012:CSR

[Ane12] Germán Aneiros. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):439–441, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0299-x`. See [Tjø12b] and rejoinder [Tjø12a].

Anonymous:2007:ARW

[Ano07] Anonymous. Acknowledgement of refereeing work. *TEST*, 16(3):613–614, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0079-1`.

Anonymous:2008:ARW

[Ano08] Anonymous. Acknowledgment of refereeing work. *TEST*, 17 (3):628–629, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0132-8`.

Anonymous:2009:ARW

[Ano09] Anonymous. Acknowledgement of refereeing work. *TEST*, 18(3):605–606, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0170-x`.

Anonymous:2010:ARW

[Ano10] Anonymous. Acknowledgement of refereeing work. *TEST*, 19(3):609–610, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0221-3`.

Anonymous:2011:ARW

[Ano11] Anonymous. Acknowledgement of refereeing work. *TEST*, 20(3):678–679, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0276-9`.

Antoniadis:2010:CPM

[Ant10] Anestis Antoniadis. Comments on: "l_1-penalization for mixture regression models". *TEST*, 19(2):257–258, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0198-y`. See [SBvdG10a] and rejoinder [SBvdG10b].

Antognini:2022:NIA

[ANZ22] Alessandro Baldi Antognini, Marco Novelli, and Maroussa Zagoraiou. A new inferential approach for response-adaptive clinical trials: the variance-stabilized bootstrap. *TEST*, 31(1):235–254, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00777-9`.

Aguilera:1999:FUS

[AOV99] Ana M. Aguilera, Francisco A. Ocaña, and Mariano J. Valderrama. Forecasting with unequally spaced data by a functional principal component approach. *TEST*, 8(1):233–253, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595871`.

Aneiros:2001:APP

[AQ01] Germán Aneiros and Alejandro Quintela. Asymptotic properties in partial linear models under dependence. *TEST*, 10 (2):333–355, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595701`.

Andres:2005:VCC

[AQGSM05] A. Martín Andrés, M. J. Sánchez Quevedo, J. M. Tapia García, and A. Silva-Mato. On the validity condition of the chi-squared test in 2×2 tables. *TEST*, 14(1):99–128, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595399`.

Arcones:2002:MDM

[Arc02] Miguel A. Arcones. Moderate deviations for m-estimators. *TEST*, 11(2):465–500, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595717`.

Arcones:2005:COE

[Arc05] Miguel A. Arcones. Convergence of the optimal M-estimator over a parametric family of M-estimators. *TEST*, 14(1):281–315, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595407`.

Arellano:2007:CPD

[Are07] Manuel Arellano. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):23–27, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0047-9`. See [Hsi07a] and rejoinder [Hsi07b].

Arevalillo:2014:HOA

[Are14] Jorge M. Arevalillo. Higher-order approximations to the quantile of the distribution for a class of statistics in the first-order autoregression. *TEST*, 23(2):291–310, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0348-0`.

Angulo:2008:CAP

[ARM08] José M. Angulo and María D. Ruiz-Medina. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):236–237, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0115-9`.

Arnold:2007:CPC

[Arn07] Barry C. Arnold. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):268–270, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0065-7`. See [Bal07a] and rejoinder [Bal07b].

Arnold:2022:PDP

[ARS22] Barry C. Arnold, Tomasz Rychlik, and Magdalena Szymkowiak. Preservation of distributional properties of component lifetimes by system lifetimes. *TEST*, 31(4):901–930, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00808-z`.

Aneiros:2018:BSF

[ARVV18] Germán Aneiros, Paula Raña, Philippe Vieu, and Juan Vilar. Bootstrap in semi-functional partial linear regression under dependence. *TEST*, 27(3):659–679, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0566-y`.

Amo-Salas:2013:ODS

[ASLFP13] Mariano Amo-Salas, Jesús López-Fidalgo, and Emilio Porcu. Optimal designs for some stochastic processes whose covariance is a function of the mean. *TEST*, 22(1):159–181, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0311-5`.

Al-Saleh:2007:NIP

[ASS07] M. F. Al-Saleh and H. M. Samawi. A note on inclusion probability in ranked set sampling and some of its variations. *TEST*, 16(1):198–209, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0009-7`.

Aston:2014:CES

[Ast14] John A. D. Aston. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2): 256–257, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0369-3; http://link.springer.com/content/pdf/10.1007/s11749-014-0369-3.pdf`. See [HR14a] and rejoinder [HR14b].

Akkaya:2005:REH

[AT05] Aysen D. Akkaya and Moti L. Tiku. Robust estimation and hypothesis testing under short-tailedness and inliers. *TEST*, 14(1):129–150, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595400`.

Akkaya:2008:STD

[AT08] Aysen D. Akkaya and Moti L. Tiku. Short-tailed distributions and inliers. *TEST*, 17(2):282–296, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0032-8`.

Autin:2008:MRR

[Aut08] Florent Autin. Maxisets for μ-thresholding rules. *TEST*, 17(2):332–349, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0035-5`.

Anido:2000:IEP

[AV00] Carmen Anido and Teófilo Valdés. An iterative estimating procedure for probit-type nonresponse models in surveys with call backs. *TEST*, 9(1):233–253, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595860`.

Aneiros:2016:CPE

[AV16] Germán Aneiros and Philippe Vieu. Comments on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):27–32, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0471-1; http://link.springer.com/content/pdf/10.1007/s11749-015-0471-1.pdf`. See [YWZ16a] and rejoinder [YWZ16b].

Avagyan:2022:PME

[Ava22] Vahe Avagyan. Precision matrix estimation using penalized Generalized Sylvester matrix equation. *TEST*, 31(4):950–967, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00807-0`.

Arellano-Valle:1994:PIM

[AVBI94] R. B. Arellano-Valle, H. Bolfarine, and P. L. Iglesias. A predictivistic interpretation of the multivariate t distribution. *TEST*, 3(2):221–236, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562703`.

Anido:2000:MIE

[AVR00] Carmen Anido, Teófilo Valdés, and Carlos Rivero. Modal iterative estimation in linear models with unimodal errors and non-grouped and grouped data collected from different sources. *TEST*, 9(2):393–416, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595742`.

Aleksandrov:2020:PED

[AW20] Boris Aleksandrov and Christian H. Weiß. Parameter estimation and diagnostic tests for INMA(1) processes. *TEST*, 29(1):196–232, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00653-7`.

Aulogiaris:2004:MEC

[AZ04] G. Aulogiaris and K. Zografos. A maximum entropy characterization of symmetric Kotz type and Burr multivariate

distributions. *TEST*, 13(1):65–83, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603001`.

Balakrishnan:2007:PCM

[Bal07a] N. Balakrishnan. Progressive censoring methodology: an appraisal. *TEST*, 16(2):211–259, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0061-y`. See comments [Nag07, Dem07, CS07, Arn07, KC07, Kun07, Gui07, Jos07, BL07, NC07] and rejoinder [Bal07b].

Balakrishnan:2007:RPC

[Bal07b] N. Balakrishnan. Rejoinder on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):290–296, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0072-8`. See [Bal07a, Nag07, Dem07, CS07, Arn07, KC07, Kun07, Gui07, Jos07, BL07, NC07].

Baltagi:2007:CPD

[Bal07c] Badi H. Baltagi. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):28–30, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0048-8`. See [Hsi07a] and rejoinder [Hsi07b].

Banerjee:2018:CPM

[Ban18] Sudipto Banerjee. Comments on: "Process modeling for slope and aspect with application to elevation data maps". *TEST*, 27(4):773–775, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0621-3; http://link.springer.com/content/pdf/10.1007/s11749-018-0621-3.pdf`. See [WBG18a] and rejoinder [WBG18b].

Barakat:1997:CLD

[Bar97] H. M. Barakat. On the continuation of the limit distributions of the extreme and central terms of a sample. *TEST*,

6(2):351–368, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564703`.

Barbedor:2009:ICA

[Bar09] Pascal Barbedor. Independent component analysis by wavelets. *TEST*, 18(1):136–155, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0073-7`.

Beamonte:2003:BSA

[BB03] Eduardo Beamonte and José D. Bermúdez. A Bayesian semiparametric analysis for additive hazard models with censored observations. *TEST*, 12(2):347–363, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595719`.

Beirlant:2002:DTE

[BBBV02] Jan Beirlant, Alain Berlinet, Gérard Biau, and Igor Vajda. Divergence-type errors of smooth Barron-type density estimators. *TEST*, 11(1):191–217, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595736`.

Balakrishnan:2010:ETS

[BBC10] N. Balakrishnan, E. Beutner, and E. Cramer. Exact two-sample nonparametric confidence, prediction, and tolerance intervals based on ordinary and progressively type-II right censored data. *TEST*, 19(1):68–91, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0133-7`.

Baragona:2022:DDP

[BBC22a] Roberto Baragona, Francesco Battaglia, and Domenico Cucina. Data-driven portmanteau tests for time series. *TEST*, 31(3):675–698, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00794-8`.

Bianco:2022:PRE

[BBC22b] Ana M. Bianco, Graciela Boente, and Gonzalo Chebi. Penalized robust estimators in sparse logistic regression. *TEST*, 31(3):563–594, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00792-w`.

Bianco:2011:ABR

[BBGMPG11] Ana Bianco, Graciela Boente, Wenceslao González-Manteiga, and Ana Pérez-González. Asymptotic behavior of robust estimators in partially linear models with missing responses: the effect of estimating the missing probability on the simplified marginal estimators. *TEST*, 20(3):524–548, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0216-0`.

Bianco:2019:PME

[BBGMPG19] Ana M. Bianco, Graciela Boente, Wenceslao González-Manteiga, and Ana Pérez-González. Plug-in marginal estimation under a general regression model with missing responses and covariates. *TEST*, 28(1):106–146, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0591-5`.

Bunday:1997:NAN

[BBK97] B. D. Bunday, S. M. Husnain Bokhari, and K. H. Khan. A new algorithm for the normal distribution function. *TEST*, 6(2):369–377, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564704`.

Berrendero:2023:FLR

[BBLC23] José R. Berrendero, Beatriz Bueno-Larraz, and Antonio Cuevas. On functional logistic regression: some conceptual issues. *TEST*, 32(1):321–349, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00836-9`.

Barron:2018:NWL

[BBS18] Andrew R. Barron, Mirta Bensić, and Kristian Sabo. A note on weighted least square distribution fitting and full standardization of the empirical distribution function. *TEST*, 27 (4):946–967, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0578-2`.

Bertail:2007:SOP

[BC07] Patrice Bertail and Stéphan Clémençon. Second-order properties of regeneration-based bootstrap for atomic Markov chains. *TEST*, 16(1):109–122, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0004-z`.

Borrajo:2021:NEB

[BC21] Laura Borrajo and Ricardo Cao. Nonparametric estimation for big-but-biased data. *TEST*, 30(4):861–883, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00749-5`.

Bevilacqua:2022:CRF

[BCCAVG22] Moreno Bevilacqua, Christian Caamaño-Carrillo, Reinaldo B. Arellano-Valle, and Camilo Gómez. A class of random fields with two-piece marginal distributions for modeling point-referenced data with spatial outliers. *TEST*, 31(3):644–674, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00797-5`.

Boj:2016:GLD

[BCD+16] Eva Boj, Adrià Caballé, Pedro Delicado, Anna Esteve, and Josep Fortiana. Global and local distance-based generalized linear models. *TEST*, 25(1):170–195, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0447-1`.

Barabesi:2023:SMB

[BCD23] Lucio Barabesi, Andrea Cerioli, and Marco Di Marzio. Statistical models and the Benford hypothesis: a unified

framework. *TEST*, 32(4):1479–1507, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00881-y`.

Biau:2008:SCM

[BCDG08] Gérard Biau, Benoît Cadre, Luc Devroye, and László Györfi. Strongly consistent model selection for densities. *TEST*, 17 (3):531–545, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0042-6`.

Brunel:2009:NDE

[BCG09] E. Brunel, F. Comte, and A. Guilloux. Nonparametric density estimation in presence of bias and censoring. *TEST*, 18(1):166–194, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0075-5`.

Brunel:2016:NDS

[BCGC16] Elodie Brunel, Fabienne Comte, and Valentine Genon-Catalot. Nonparametric density and survival function estimation in the multiplicative censoring model. *TEST*, 25 (3):570–590, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0479-1`.

Bayer:2015:BBM

[BCN15] Fábio M. Bayer and Francisco Cribari-Neto. Bootstrap-based model selection criteria for beta regressions. *TEST*, 24(4):776–795, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0434-6`.

Bradley:2015:CSS

[BCS15a] Jonathan R. Bradley, Noel Cressie, and Tao Shi. Comparing and selecting spatial predictors using local criteria. *TEST*, 24(1):1–28, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0415-1`. See comments [Gel15, CG15, Lin15, RM15, TS15] and rejoinder [BCS15b].

Bradley:2015:RCS

[BCS15b] Jonathan R. Bradley, Noel Cressie, and Tao Shi. Rejoinder on: "Comparing and selecting spatial predictors using local criteria". *TEST*, 24(1):54–60, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0414-2; http://link.springer.com/content/pdf/10.1007/s11749-014-0414-2.pdf`. See [BCS15a, Gel15, CG15, Lin15, RM15, TS15].

Barahona:2020:SCG

[BCS20] S. Barahona, P. Centella, and A. Simó. Supervised classification of geometrical objects by integrating currents and functional data analysis. *TEST*, 29(3):637–660, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00669-z`.

Barbeito:2023:BSS

[BCS23] Inés Barbeito, Ricardo Cao, and Stefan Sperlich. Bandwidth selection for statistical matching and prediction. *TEST*, 32(1):418–446, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00838-7`.

Biedermann:2000:TLR

[BD00] Stefanie Biedermann and Holger Dette. Testing linearity of regression models with dependent errors by kernel based methods. *TEST*, 9(2):417–438, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595743`.

Biswas:2014:AAM

[BdCPG14] Atanu Biswas, Maria del Carmen Pardo, and Apratim Guha. Auto-association measures for stationary time series of categorical data. *TEST*, 23(3):487–514, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0364-8`.

Bourguignon:2022:SUR

[BdM22] Marcelo Bourguignon and Rodrigo M. R. de Medeiros. A simple and useful regression model for fitting count data. *TEST*, 31(3):790–827, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00801-6`.

Baz:2022:SRG

[BDMPF22] Juan Baz, Irene Díaz, Susana Montes, and Raúl Pérez-Fernández. Some results on the Gaussian Markov Random Field construction problem based on the use of invariant subgraphs. *TEST*, 31(3):856–874, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00804-3`.

Betsch:2020:TND

[BE20] Steffen Betsch and Bruno Ebner. Testing normality via a distributional fixed point property in the Stein characterization. *TEST*, 29(1):105–138, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00630-0`.

Bell:2014:CST

[Bel14] William R. Bell. Comments on: "Single- and two-stage cross-sectional and time series benchmarking procedures for small area estimation". *TEST*, 23(4):667–669, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0382-6; http://link.springer.com/content/pdf/10.1007/s11749-014-0382-6.pdf`. See [PST14b] and rejoinder [PST14a].

Burgard:2020:FHM

[BEMP20] Jan Pablo Burgard, María Dolores Esteban, Domingo Morales, and Agustín Pérez. A Fay–Herriot model when auxiliary variables are measured with error. *TEST*, 29(1): 166–195, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00649-3`.

Bernardo:2005:ICR

[Ber05] José M. Bernardo. Intrinsic credible regions: an objective Bayesian approach to interval estimation. *TEST*, 14(2):317–384, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595408`.

Bertail:2011:CSW

[Ber11] Patrice Bertail. Comments on: "Subsampling weakly dependent time series and application to extremes". *TEST*, 20 (3):487–490, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0272-0`. See [DPR11b] and rejoinder [DPR11a].

Berkes:2014:CES

[Ber14] István Berkes. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):258–260, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0370-x; http://link.springer.com/content/pdf/10.1007/s11749-014-0370-x.pdf`. See [HR14a] and rejoinder [HR14b].

Balding:2009:LTS

[BFFS09] David Balding, Pablo A. Ferrari, Ricardo Fraiman, and Mariela Sued. Limit theorems for sequences of random trees. *TEST*, 18(2):302–315, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0092-z`.

Bartolucci:2014:LMM

[BFP14a] F. Bartolucci, A. Farcomeni, and F. Pennoni. Latent Markov models: a review of a general framework for the analysis of longitudinal data with covariates. *TEST*, 23(3):433–465, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0381-7`. See comments [Bia14, BM14, Paa14, VS14] and rejoinder [BFP14b].

Bartolucci:2014:RLM

[BFP14b] F. Bartolucci, A. Farcomeni, and F. Pennoni. Rejoinder on: "Latent Markov models: a review of a general framework for the analysis of longitudinal data with covariates". *TEST*, 23(3):484–486, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0393-3; http://link.springer.com/content/pdf/10.1007/s11749-014-0393-3.pdf`. See [BFP14a, Bia14, BM14, Paa14, VS14].

Berti:2000:ENP

[BFR00] Patrizia Berti, Lorenzo Fattorini, and Pietro Rigo. Eliminating nuisance parameters: two characterizations. *TEST*, 9(1): 133–148, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595855`.

Bien:2019:PEB

[BGLM19] Jacob Bien, Irina Gaynanova, Johannes Lederer, and Christian L. Müller. Prediction error bounds for linear regression with the TREX. *TEST*, 28(2):451–474, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0584-4`.

Battagliese:2023:CMP

[BGLV23] Diego Battagliese, Clara Grazian, Brunero Liseo, and Cristiano Villa. Copula modelling with penalized complexity priors: the bivariate case. *TEST*, 32(2):542–565, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00843-w`.

Baringhaus:2016:RTS

[BH16] Ludwig Baringhaus and Norbert Henze. Revisiting the two-sample runs test. *TEST*, 25(3):432–448, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0463-1`.

Bhattacharya:2020:ICO

[Bha20] Ritwik Bhattacharya. Implementation of compound optimal design strategy in censored life-testing experiment. *TEST*,

29(4):1029–1050, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-019-00699-7.

Benhenni:2017:RMC

[BHGR17] Karim Benhenni, Sonia Hedli-Griche, and Mustapha Rachdi. Regression models with correlated errors based on functional random design. *TEST*, 26(1):1–21, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0495-1.

Boniece:2024:CPD

[BHJ24] B. Cooper Boniece, Lajos Horváth, and Peter M. Jacobs. Change point detection in high dimensional data with U-statistics. *TEST*, 33(2):400–452, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00900-y.

Bian:1995:RBE

[Bia95] G. Bian. Robust Bayesian estimators in a one-way ANOVA model. *TEST*, 4(1):115–135, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02563106.

Bian:1997:BIL

[Bia97] Gorui Bian. Bayesian inference in location-scale distributions with independent bivariate priors. *TEST*, 6(1):137–157, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02564431.

Bianconcini:2014:CLM

[Bia14] Silvia Bianconcini. Comments on: "Latent Markov models: a review of a general framework for the analysis of longitudinal data with covariates". *TEST*, 23(3):466–468, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0390-6; http://link.springer.com/content/pdf/10.1007/s11749-014-0390-6.pdf. See [BFP14a] and rejoinder [BFP14b].

Bickel:2007:CNI

[Bic07] Peter J. Bickel. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):445–447, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0081-7`. See [FJ07a] and rejoinder [FJ07b].

Bickel:2008:CAP

[Bic08] Peter J. Bickel. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):238–239, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0116-8`.

Bereswill:2013:ENM

[BJ13] Mareike Bereswill and Jan Johannes. On the effect of noisy measurements of the regressor in functional linear models. *TEST*, 22(3):488–513, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0325-7`.

Bermudez:2022:CBB

[BK22] Lluís Bermúdez and Dimitris Karlis. Copula-based bivariate finite mixture regression models with an application for insurance claim count data. *TEST*, 31(4):1082–1099, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00814-1`.

Boulesteix:2008:CAB

[BKK08] Anne-Laure Boulesteix, Athanassios Kondylis, and Nicole Krämer. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):31–35, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0103-0`.

Burgard:2022:MER

[BKM22] Jan Pablo Burgard, Joscha Krause, and Domingo Morales. A measurement error Rao–Yu model for regional prevalence

estimation over time using uncertain data obtained from dependent survey estimates. *TEST*, 31(1):204–234, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00776-w`.

Balasooriya:2007:CPC

[BL07] Uditha Balasooriya and C.-K. Low. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16 (2):284–286, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0070-x`. See [Bal07a] and rejoinder [Bal07b].

Biau:2016:CPE

[BL16a] Gérard Biau and Clément Levrard. Comments on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):41–43, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0472-0; http://link.springer.com/content/pdf/10.1007/s11749-015-0472-0.pdf`. See [YWZ16a] and rejoinder [YWZ16b].

Buhlmann:2016:CRF

[BL16b] Peter Bühlmann and Florencia Leonardi. Comments on: "A random forest guided tour". *TEST*, 25(2):239–246, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0483-5`. See [BS16a] and rejoinder [BS16b].

Bar-Lev:2003:CCP

[BLBB03] Shaul K. Bar-Lev, Elizabeta Bobovich, and Benzion Boukai. A common conjugate prior structure for several randomized response models. *TEST*, 12(1):101–113, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595813`.

Boubeta:2016:EBP

[BLM16] Miguel Boubeta, María José Lombardía, and Domingo Morales. Empirical best prediction under area-level Pois-

son mixed models. *TEST*, 25(3):548–569, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0469-8`.

Bickel:2006:RS

[BLT+06] Peter J. Bickel, Bo Li, Alexandre B. Tsybakov, Sara A. van de Geer, Bin Yu, Teófilo Valdés, Carlos Rivero, Jianqing Fan, and Aad van der Vaart. Regularization in statistics. *TEST*, 15(2):271–344, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607055`.

Bockenholt:2014:CLM

[BM14] Ulf Böckenholt and Blakeley B. McShane. Comments on: "Latent Markov models: a review of the general framework for the analysis of longitudinal data with covariates". *TEST*, 23(3):469–472, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0388-0; http://link.springer.com/content/pdf/10.1007/s11749-014-0388-0.pdf`. See [BFP14a] and rejoinder [BFP14b].

Boente:2017:MIE

[BM17] Graciela Boente and Alejandra Martínez. Marginal integration M-estimators for additive models. *TEST*, 26(2):231–260, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0508-0`.

Borgert:2024:CSB

[BM24] J. E. Borgert and J. S. Marron. Comments on: Shape-based functional data analysis. *TEST*, 33(1):66–70, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00914-6`. See [WHS24b, WHS24a].

Berger:1994:ORB

[BMP+94] James O. Berger, Elías Moreno, Luis Raul Pericchi, M. Jesús Bayarri, José M. Bernardo, Juan A. Cano, Julián De la Horra, Jacinto Martín, David Ríos-Insúa, Bruno Betrò, A. Dasgupta, Paul Gustafson, Larry Wasserman, Joseph B. Kadane, Cid Srinivasan, Michael Lavine, Anthony O'Hagan,

Wolfgang Polasek, Christian P. Robert, Constantinos Goutis, Fabrizio Ruggeri, Gabriella Salinetti, and Siva Sivaganesan. An overview of robust Bayesian analysis. *TEST*, 3(1):5–124, June 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562676`.

Belzunce:2014:CSC

[BMRR14] Félix Belzunce, Carolina Martínez-Riquelme, and José M. Ruiz. A characterization and sufficient conditions for the total time on test transform order. *TEST*, 23(1):72–85, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0342-6`.

Belzunce:2021:CPB

[BMRR21] Félix Belzunce, Carolina Martínez-Riquelme, and José M. Ruiz. Comparisons of policies based on relevation and replacement by a new one unit in reliability. *TEST*, 30(1): 211–227, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00710-6`.

Belzunce:2015:RSM

[BMRSL15] Félix Belzunce, Julio Mulero, José María Ruíz, and Alfonso Suárez-Llorens. On relative skewness for multivariate distributions. *TEST*, 24(4):813–834, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0436-4`.

Belzunce:2008:GOE

[BNOR08] Félix Belzunce, Asok K. Nanda, Eva-María Ortega, and José M. Ruiz. Generalized orderings of excess lifetimes of renewal processes. *TEST*, 17(2):297–310, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0033-7`.

Bergesio:2021:RPE

[BNY21] Andrea Bergesio, María Eugenia Szretter Noste, and Víctor J. Yohai. A robust proposal of estimation for the sufficient dimension reduction problem. *TEST*, 30(3):758–783,

September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-020-00745-9.

Barcenas:2017:QFE

[BOQ17] R. Bárcenas, J. Ortega, and A. J. Quiroz. Quadratic forms of the empirical processes for the two-sample problem for functional data. *TEST*, 26(3):503–526, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0522-x.

Borroni:2001:SNA

[Bor01] Claudio G. Borroni. Some notes about nonparametric tests for the equality of two populations. *TEST*, 10(1):147–159, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595829.

Bouza:1994:UAI

[Bou94] Carlos Bouza. The use of auxiliary information for solving non-response problems. *TEST*, 3(2):113–122, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562697.

Bradshaw:2008:DTC

[BP08] David Bradshaw and Marianna Pensky. Decision theory classification of high-dimensional vectors based on small samples. *TEST*, 17(1):83–100, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0024-8.

Bhattacharya:2017:COT

[BP17] Ritwik Bhattacharya and Biswabrata Pradhan. Computation of optimum Type–II progressively hybrid censoring schemes using variable neighborhood search algorithm. *TEST*, 26(4):802–821, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0534-6.

Burke:2021:LBA

[BP21] Kevin Burke and Valentin Patilea. A likelihood-based approach for cure regression models. *TEST*, 30(3):693–712, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00738-8`.

Bhattacharya:2016:OLT

[BPD16] Ritwik Bhattacharya, Biswabrata Pradhan, and Anup Dewanji. On optimum life-testing plans under Type–II progressive censoring scheme using variable neighborhood search algorithm. *TEST*, 25(2):309–330, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0449-z`.

Bai:2018:CLT

[BPY18] Zhidong Bai, Guangming Pan, and Yanqing Yin. A central limit theorem for sums of functions of residuals in a high-dimensional regression model with an application to variance homoscedasticity test. *TEST*, 27(4):896–920, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0575-x`.

Berg:2020:RBN

[BPZ20] Arthur Berg, Dimitris Politis, and Hui Zeng. Reduced bias nonparametric lifetime density and hazard estimation. *TEST*, 29(3):704–727, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00677-z`.

Balakrishnan:2004:POI

[BQ04] N. Balakrishnan and A. J. Quiroz. A procedure for outlier identification in data sets from continuous distributions. *TEST*, 13(1):247–262, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603008`.

Bertin:2009:MSN

[BR09] Karine Bertin and Vincent Rivoirard. Maxiset in sup-norm for kernel estimators. *TEST*, 18(3):475–496, Novem-

ber 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0109-7`.

Boente:2012:REG

[BR12] Graciela Boente and Daniela Rodriguez. Robust estimates in generalized partially linear single-index models. *TEST*, 21(2):386–411, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0249-z`.

Burkschat:2018:SIQ

[BR18] Marco Burkschat and Tomasz Rychlik. Sharp inequalities for quantiles of system lifetime distributions from failure-dependent proportional hazard model. *TEST*, 27(3):618–638, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0564-0`.

Beaumont:2019:CDS

[BR19] Jean-Francois Beaumont and J. N. K. Rao. Comments on: Deville and Särndal's Calibration: revisiting a 25-years-old successful optimization problem. *TEST*, 28(4):1071–1076, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00687-x`. See [DT19a, DT19b].

Bagyan:2024:CAE

[BR24] Armine Bagyan and Donald Richards. Complete asymptotic expansions and the high-dimensional Bingham distributions. *TEST*, 33(2):540–563, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00910-w`.

Bravo:2011:CSW

[Bra11] Francesco Bravo. Comment on: "Subsampling weakly dependent time series and application to extremes". *TEST*, 20 (3):483–486, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0271-1`. See [DPR11b] and rejoinder [DPR11a].

Bravo:2020:REI

[Bra20] Francesco Bravo. Robust estimation and inference for general varying coefficient models with missing observations. *TEST*, 29(4):966–988, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00692-0`.

Briggs:2008:CAP

[Bri08] William M. Briggs. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):240–242, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0117-7`.

Boente:2020:REG

[BRV20] Graciela Boente, Daniela Rodriguez, and Pablo Vena. Robust estimators in a generalized partly linear regression model under monotony constraints. *TEST*, 29(1):50–89, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00629-7`.

Bhattacharya:1994:BPB

[BS94] Samir K. Bhattacharya and Nand K. Singh. Bayesian prediction for business mortality analysis. *TEST*, 3(2):207–220, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562702`.

Basu:1997:REE

[BS97] A. Basu and S. Sarkar. Robust estimation in the errors variables model via weighted likelihood estimating equations. *TEST*, 6(1):187–203, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564433`.

Biau:2016:RFG

[BS16a] Gérard Biau and Erwan Scornet. A random forest guided tour. *TEST*, 25(2):197–227, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.`

1007/s11749-016-0481-7. See comments [AG16, BL16b, GW16, HM16, Wag16] and rejoinder [BS16b].

Biau:2016:RRF

[BS16b] Gérard Biau and Erwan Scornet. Rejoinder on: "A random forest guided tour". *TEST*, 25(2):264–268, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0488-0; http://link.springer.com/content/pdf/10.1007/s11749-016-0488-0.pdf. See [BS16a, AG16, BL16b, GW16, HM16, Wag16].

Bianco:2019:RIN

[BS19] Ana M. Bianco and Paula M. Spano. Robust inference for nonlinear regression models. *TEST*, 28(2):369–398, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0570-2.

Bhattacharya:2020:MCB

[BSFB20] Ritwik Bhattacharya, Baidya Nath Saha, Graceila González Farías, and Narayanaswamy Balakrishnan. Multi-criteria-based optimal life-testing plans under hybrid censoring scheme. *TEST*, 29(2):430–453, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00660-8.

Barreto-Souza:2023:NLI

[BSNSS23] Wagner Barreto-Souza, Sokol Ndreca, Rodrigo B. Silva, and Roger W. C. Silva. Non-linear INAR(1) processes under an alternative geometric thinning operator. *TEST*, 32(2):695–725, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00849-y.

Bernardo:2011:OBR

[BT11] José Miguel Bernardo and Vera Lucia Tomazella. Objective Bayesian reference analysis for the Poisson process model in presence of recurrent events data. *TEST*, 20(1):204–221, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0195-1.

Buhlmann:2019:CDS

[Büh19] Peter Bühlmann. Comments on: Data science, big data and statistics. *TEST*, 28(2):330–333, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00646-6`. See [GP19a, GP19b].

Bultel:1997:CFR

[Bül97] Dirk Bültel. Correction to "Foundations for a Robust Theory of Decision Making: the Simple Case" by David Ríos–Insua. *TEST*, 6(2):433–435, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564708`. See [RI92].

Beyhum:2023:RCR

[BV23] Jad Beyhum and Ingrid Van Keilegom. Robust censored regression with ℓ_1-norm regularization. *TEST*, 32(1):146–162, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00829-8`.

Bourguignon:2017:IPM

[BW17] Marcelo Bourguignon and Christian H. Weiß. An INAR(1) process for modeling count time series with equidispersion, underdispersion and overdispersion. *TEST*, 26(4):847–868, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0536-4`.

Bivand:2018:CIG

[BW18] Roger S. Bivand and David W. S. Wong. Comparing implementations of global and local indicators of spatial association. *TEST*, 27(3):716–748, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0599-x`.

Bradic:2017:CHD

[BZ17] Jelena Bradic and Yinchu Zhu. Comments on: "High-dimensional simultaneous inference with the bootstrap". *TEST*, 26(4):720–728, December 2017. CODEN ???? ISSN

1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0556-0`. See [DBZ17a] and rejoinder [DBZ17b].

Cristobal:2001:ONC

[CA01] José A. Cristóbal and José T. Alcalá. An overview of nonparametric contributions to the problem of functional estimation from biased data. *TEST*, 10(2):309–332, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595700`.

Cuesta-Albertos:2013:CMF

[CA13] Juan A. Cuesta-Albertos. Comments on: "Model-free model-fitting and predictive distributions". *TEST*, 22(2):222–223, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0319-5; http://link.springer.com/content/pdf/10.1007/s11749-013-0319-5.pdf`. See [Pol13a] and rejoinder [Pol13b].

Cabana:2009:CGF

[Cab09] Alejandra Cabaña. Comments on: "Goodness-of-fit-tests in mixed models". *TEST*, 18(2):240–243, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0149-7`. See [CH09a] and rejoinder [CH09a].

Cuesta-Albertos:2010:SMA

[CAFB10] J. A. Cuesta-Albertos and M. Febrero-Bande. A simple multiway ANOVA for functional data. *TEST*, 19(3):537–557, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0185-3`.

Cuesta-Albertos:2017:CFS

[CAFBdlF17] J. A. Cuesta-Albertos, M. Febrero-Bande, and M. Oviedo de la Fuente. The DD^G-classifier in the functional setting. *TEST*, 26(1):119–142, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0502-6`.

Casero-Alonso:2015:ODS

[CALF15] Víctor Casero-Alonso and Jesús López-Fidalgo. Optimal designs subject to cost constraints in simultaneous equations models. *TEST*, 24(4):701–713, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0430-x`.

Coelho:2015:ENE

[CAM15] Carlos A. Coelho, Barry C. Arnold, and Filipe J. Marques. The exact and near-exact distributions of the main likelihood ratio test statistics used in the complex multivariate normal setting. *TEST*, 24(2):386–416, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0418-y`.

Cao:1999:OBM

[Cao99] Ricardo Cao. An overview of bootstrap methods for estimating and predicting in time series. *TEST*, 8(1):95–116, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595864`.

Cao:2007:CNI

[Cao07] Ricardo Cao. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):468–470, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0089-z`. See [FJ07a] and rejoinder [FJ07b].

Cao:2019:CDS

[Cao19] Ricardo Cao. Comments on: Data science, big data and statistics. *TEST*, 28(3):664–670, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00666-2`. See [GP19a, GP19b].

Cao:2023:CNE

[Cao23] Ricardo Cao. Comments on: Nonparametric estimation in mixture cure models with covariates. *TEST*, 32(2):499–505,

June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00856-z. See [LCPJ23a, LCPJ23b].

Cardot:2010:CDR

[Car10] Hervé Cardot. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):30–33, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0182-6.

Castelo:2012:CSR

[Cas12] Robert Castelo. Comments on: "Sequences of regressions and their independences". *TEST*, 21(2):253–254, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0284-4. See [WS12b] and rejoinder [WS12a].

Conde-Amboage:2019:PBS

[CASS19] Mercedes Conde-Amboage and César Sánchez-Sellero. A plug-in bandwidth selector for nonparametric quantile regression. *TEST*, 28(2):423–450, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0582-6.

Cordeiro:2007:TOB

[CB07] Gauss M. Cordeiro and Lúcia P. Barroso. A third-order bias corrected estimate in generalized linear models. *TEST*, 16 (1):76–89, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0002-1.

Cameron:2022:THF

[CB22] James Cameron and Pramita Bagchi. A test for heteroscedasticity in functional linear models. *TEST*, 31(2):519–542, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00786-8.

Cox:1995:RBT

[CBB+95] D. R. Cox, M. J. Bayarri, M. J. Bayarri, C. M. Cuadras, José M. Bernadro, F. J. Girón, E. Moreno, N. Keiding, D. V.

Lindley, L. R. Pericchi, L. Piccinato, N. Reid, and N. Wermuth. The relation between theory and application in statistics. *TEST*, 4(2):207–261, December 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562627`.

Corpas-Burgos:2019:CHH

[CBBRMB19] F. Corpas-Burgos, P. Botella-Rocamora, and M. A. Martinez-Beneito. On the convenience of heteroscedasticity in highly multivariate disease mapping. *TEST*, 28(4):1229–1250, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00628-8`.

Crommen:2024:IVA

[CBV24] Gilles Crommen, Jad Beyhum, and Ingrid Van Keilegom. An instrumental variable approach under dependent censoring. *TEST*, 33(2):473–495, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00903-9`.

Cabras:2021:GFM

[CCR21] Stefano Cabras, María Eugenia Castellanos, and Oliver Ratmann. Goodness of fit for models with intractable likelihood. *TEST*, 30(3):713–736, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00747-7`.

Chacon:2010:MPB

[CD10] J. E. Chacón and T. Duong. Multivariate plug-in bandwidth selection with unconstrained pilot bandwidth matrices. *TEST*, 19(2):375–398, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0168-4`.

Consonni:2016:OBM

[CD16] Guido Consonni and Laura Deldossi. Objective Bayesian model discrimination in follow-up experimental designs. *TEST*, 25(3):397–412, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0461-3`.

Comas:2011:SOA

[CDM11] C. Comas, P. Delicado, and J. Mateu. A second order approach to analyse spatial point patterns with functional marks. *TEST*, 20(3):503–523, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0215-1`.

Cao:2007:PTP

[CdU07] Ricardo Cao and Ignacio López de Ullibarri. Product-type and presmoothed hazard rate estimators with censored data. *TEST*, 16(2):355–382, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0014-x`.

Ceyhan:2014:CRD

[Cey14] Elvan Ceyhan. Comparison of relative density of two random geometric digraph families in testing spatial clustering. *TEST*, 23(1):100–134, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0344-4`.

Cha:2020:PRA

[CF20] Ji Hwan Cha and Maxim Finkelstein. Is perfect repair always perfect? *TEST*, 29(1):90–104, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00645-7`.

Cholaquidis:2023:LSD

[CFM23] A. Cholaquidis, R. Fraiman, and L. Moreno. Level sets of depth measures in abstract spaces. *TEST*, 32(3):942–957, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00858-x`.

Cholaquidis:2024:SAM

[CFMPL24] Alejandro Cholaquidis, Ricardo Fraiman, Leonardo Moreno, and Beatriz Pateiro-López. Statistical analysis of measures of non-convexity. *TEST*, 33(1):180–203, March 2024.

CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00889-4.

Casella:1996:SIM

[CFP+96] George Casella, Juan Ferrándiz, Daniel Peña, David Rios Insua, José M. Bernardo, P. A. García-López, A. González, J. Berger, A. P. Dawid, Thomas J. Diciccio, Martin T. Wells, Paul Gustafson, Larry Wasserman, Edward I. George, Jun S. Liu, and et al. Statistical inference and Monte Carlo algorithms. *TEST*, 5(2):249–344, December 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562621.

Croux:2010:FRE

[CFRG10] Christophe Croux, Mohammed Fekri, and Anne Ruiz-Gazen. Fast and robust estimation of the multivariate errors in variables model. *TEST*, 19(2):286–303, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0155-9.

Cholaquidis:2020:SSL

[CFS20] A. Cholaquidis, R. Fraiman, and M. Sued. On semi-supervised learning. *TEST*, 29(4):914–937, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-019-00690-2.

Caeiro:2002:CAU

[CG02] Frederico Caeiro and M. Ivette Gomes. A class of asymptotically unbiased semi-parametric estimators of the tail index. *TEST*, 11(2):345–364, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595711.

Caeiro:2009:SPS

[CG09] Frederico Caeiro and M. Ivette Gomes. Semi-parametric second-order reduced-bias high quantile estimation. *TEST*, 18(2):392–413, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0108-8.

Castruccio:2015:CCS

[CG15] Stefano Castruccio and Marc G. Genton. Comments on: "Comparing and selecting spatial predictors using local criteria". *TEST*, 24(1):31–34, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0385-3; http://link.springer.com/content/pdf/10.1007/s11749-014-0385-3.pdf`. See [BCS15a] and rejoinder [BCS15b].

Colombi:2019:LBT

[CG19] Roberto Colombi and Sabrina Giordano. Likelihood-based tests for a class of misspecified finite mixture models for ordinal categorical data. *TEST*, 28(4):1175–1202, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00626-w`.

Cardot:2017:FEM

[CGB17] Hervé Cardot and Antoine Godichon-Baggioni. Fast estimation of the median covariation matrix with application to online robust principal components analysis. *TEST*, 26(3):461–480, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0519-x`.

Comte:2011:MKF

[CGCK11] Fabienne Comte, Valentine Genon-Catalot, and Mathieu Kessler. Multiplicative Kalman filtering. *TEST*, 20(2):389–411, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0208-0`.

Consonni:2008:CPB

[CGPV08] Guido Consonni, Eduardo Gutiérrez-Peña, and Piero Veronese. Compatible priors for Bayesian model comparison with an application to the Hardy–Weinberg equilibrium model. *TEST*, 17(3):585–605, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0057-7`.

Colubi:2010:CDR

[CGR10] Ana Colubi and Gil González-Rodríguez. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):34–36, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0179-1`.

Cai:2023:RSI

[CGX23a] T. Tony Cai, Zijian Guo, and Yin Xia. Rejoinder on: Statistical inference and large-scale multiple testing for high-dimensional regression models. *TEST*, 32(4):1187–1194, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00911-9`. See [CGX23b].

Cai:2023:SIL

[CGX23b] T. Tony Cai, Zijian Guo, and Yin Xia. Statistical inference and large-scale multiple testing for high-dimensional regression models. *TEST*, 32(4):1135–1171, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00870-1`. See comments [TF23, CJ23, Rit23, dUÁ23] and rejoinder [CGX23a].

Claeskens:2009:GFT

[CH09a] Gerda Claeskens and Jeffrey D. Hart. Goodness-of-fit tests in mixed models. *TEST*, 18(2):213–239, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0148-8`. See comments [Cab09, Mol09, JN09, MK09, Tha09] and rejoinder [CH09b].

Claeskens:2009:RGF

[CH09b] Gerda Claeskens and Jeffrey D. Hart. Rejoinder on: "Goodness-of-fit tests in mixed models". *TEST*, 18(2): 265–270, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0154-x`. See [CH09a, Cab09, Mol09, JN09, MK09, Tha09] and rejoinder [CH09a].

Chan:1995:UET

[Cha95] Wai-Sum Chan. Understanding the effect of time series outliers on sample autocorrelations. *TEST*, 4(1):179–186, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563108`.

Chatterjee:2017:CHD

[Cha17] Arindam Chatterjee. Comments on: "High-dimensional simultaneous inference with the bootstrap". *TEST*, 26(4):729–730, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0557-z; http://link.springer.com/content/pdf/10.1007/s11749-017-0557-z.pdf`. See [DBZ17a] and rejoinder [DBZ17b].

Chesneau:2007:MAG

[Che07] Christophe Chesneau. A maxiset approach of a Gaussian noise model. *TEST*, 16(3):523–546, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0018-6`.

Chown:2020:NLS

[CHV20] Justin Chown, Cédric Heuchenne, and Ingrid Van Keilegom. The nonparametric location-scale mixture cure model. *TEST*, 29(4):1008–1028, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00698-8`.

Cramer:2010:APT

[CI10] Erhard Cramer and George Iliopoulos. Adaptive progressive Type–II censoring. *TEST*, 19(2):342–358, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0167-5`.

Cano:2018:IPB

[CIS18] J. A. Cano, M. Iniesta, and D. Salmerón. Integral priors for Bayesian model selection: how they operate from simple to complex cases. *TEST*, 27(4):968–987, December

2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0579-1`.

Cizek:2013:RLT

[Cíz13] Pavel Cízek. Reweighted least trimmed squares: an alternative to one-step estimators. *TEST*, 22(3):514–533, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0335-5`.

Claeskens:2023:CSI

[CJ23] Gerda Claeskens and Maarten Jansen. Comments on: Statistical inference and large-scale multiple testing for high-dimensional regression models. *TEST*, 32(4):1177–1179, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00896-5`. See [CGX23b].

Cao:2005:RHR

[CJV05] Ricardo Cao, Paul Janssen, and Noël Veraverbeke. Relative hazard rate estimation for right censored and left truncated data. *TEST*, 14(1):257–280, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595406`.

Cano:2004:IPN

[CKM04] Juan Antonio Cano, Mathieu Kessler, and Elías Moreno. On intrinsic priors for nonnested models. *TEST*, 13(2):445–463, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595781`.

Casalis:1994:CJS

[CL94] M. Casalis and G. Letac. Characterization of the Jorgensen set in generalized linear models. *TEST*, 3(1):145–162, June 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562678`.

Cheung:2010:BVE

[CL10] K. Y. Cheung and Stephen M. S. Lee. Bootstrap variance estimation for Nadaraya quantile estimator. *TEST*, 19(1):

131–145, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0137-y; http://link.springer.com/content/pdf/10.1007/s11749-009-0137-y.pdf.

Chagny:2015:OAE

[CL15] Gaëlle Chagny and Claire Lacour. Optimal adaptive estimation of the relative density. *TEST*, 24(3):605–631, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0426-6.

Cerqueti:2023:STB

[CL23] Roy Cerqueti and Claudio Lupi. Severe testing of Benford's law. *TEST*, 32(2):677–694, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00848-z.

Clemen:2002:ICS

[Cle02] Robert T. Clemen. Incentive contrats and strictly proper scoring rules. *TEST*, 11(1):167–189, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595735.

Cai:2020:OEE

[CLH+20] Li Cai, Lisha Li, Simin Huang, Liang Ma, and Lijian Yang. Oracally efficient estimation for dense functional data with holiday effects. *TEST*, 29(1):282–306, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00655-5.

Carroll:2007:CNI

[CM07] Raymond J. Carroll and Arnab Maity. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):456–458, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0085-3. See [FJ07a] and rejoinder [FJ07b].

Chattopadhyay:2010:PCU

[CM10] Gopaldeb Chattopadhyay and Indranil Mukhopadhyay. Progressive censoring under inverse sampling for nonparametric multi-sample location problem. *TEST*, 19(2):325–341, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0157-7`.

Chang:2012:AFV

[CM12] In Hong Chang and Rahul Mukerjee. On the approximate frequentist validity of the posterior quantiles of a parametric function: results based on empirical and related likelihoods. *TEST*, 21(1):156–169, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0240-8`.

Cuparic:2022:NCB

[CM22] Marija Cuparić and Bojana Milosević. New characterization-based exponentiality tests for randomly censored data. *TEST*, 31(2):461–487, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00787-7`.

Castillo-Mateo:2024:BJQ

[CMGA+24] Jorge Castillo-Mateo, Alan E. Gelfand, Jesús Asín, Ana C. Cebrián, and Jesús Abaurrea. Bayesian joint quantile autoregression. *TEST*, 33(1):335–357, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00895-6`.

Castano-Martinez:2005:DSW

[CMLB05] Antonia Castaño-Martínez and Fernando López-Blázquez. Distribution of a sum of weighted noncentral chi-square variables. *TEST*, 14(2):397–415, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595410`.

Claeskens:2008:OST

[CNJ08] Gerda Claeskens, Rosemary Nguti, and Paul Janssen. One-sided tests in shared frailty models. *TEST*, 17(1):69–82, May

2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0023-9.

Croux:2015:CRE

[CÖ15] Christophe Croux and Viktoria Öllerer. Comments on: "'Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24 (3):462–466, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0455-1; http://link.springer.com/content/pdf/10.1007/s11749-015-0455-1.pdf. See [ALYZ15b] and rejoinder [ALYZ15a].

Carota:1998:DPE

[CP98] Cinzia Carota and Giovanni Parmigiani. A Dirichlet process elaboration diagnostic for binomial goodness of fit. *TEST*, 7(1):133–145, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02565106.

Cadre:2012:HFC

[CP12] Benoît Cadre and Quentin Paris. On Hölder fields clustering. *TEST*, 21(2):301–316, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0244-4.

Cleanthous:2021:RAG

[CPW21] Galatia Cleanthous, Emilio Porcu, and Philip White. Regularity and approximation of Gaussian random fields evolving temporally over compact two-point homogeneous spaces. *TEST*, 30(4):836–860, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00755-1.

Chan:2012:IET

[CPZ12] Ngai Hang Chan, Liang Peng, and Rongmao Zhang. Interval estimation of the tail index of a GARCH(1,1) model. *TEST*, 21(3):546–565, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0264-0.

Cabana:2005:UEM

[CQ05] Alejandra Cabaña and Adolfo J. Quiroz. Using the empirical moment generating function in testing for the Weibull and the type i extreme value distributions. *TEST*, 14(2):417–431, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595411`.

Carota:1994:RBA

[CR94] Cinzia Carota and Fabrizio Ruggeri. Robust Bayesian analysis given priors on partition sets. *TEST*, 3(2):73–86, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562694`.

Cipra:1997:KFO

[CR97] T. Cipra and R. Romera. Kalman filter with outliers and missing observations. *TEST*, 6(2):379–395, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564705`.

Coelho:2017:THB

[CR17] Carlos A. Coelho and Anuradha Roy. Testing the hypothesis of a block compound symmetric covariance matrix for elliptically contoured distributions. *TEST*, 26(2):308–330, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0512-4`. See correction [CR22].

Coelho:2022:CTH

[CR22] Carlos A. Coelho and Anuradha Roy. Correction to: Testing the hypothesis of a block compound symmetric covariance matrix for elliptically contoured distributions. *TEST*, 31(3):877–878, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00796-6`. See [CR17].

Cousido-Rocha:2019:TEL

[CRdUÁH19] Marta Cousido-Rocha, Jacobo de Uña-Álvarez, and Jeffrey D. Hart. Testing equality of a large number of densities

under mixing conditions. *TEST*, 28(4):1203–1228, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-00625-3`.

Crujeiras:2010:CGS

[Cru10] Rosa M. Crujeiras. Comments on: "A general science-based framework for nonlinear spatio-temporal dynamical models". *TEST*, 19(3):456–458, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0211-5`. See [WH10b] and rejoinder [WH10b].

Cabrera:2012:STC

[CRV12] Manuel Ordóñez Cabrera, Andrew Rosalsky, and Andrei Volodin. Some theorems on conditional mean convergence and conditional almost sure convergence for randomly weighted sums of dependent random variables. *TEST*, 21(2):369–385, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0248-0`.

Cabrera:2021:CCE

[CRV21a] Manuel Ordóñez Cabrera, Andrew Rosalsky, and Andrei Volodin. Correction to: On the concept of B-statistical uniform integrability of weighted sums of random variables and the law of large numbers with mean convergence in the statistical sense. *TEST*, 30(4):1076–1077, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00793-9`. See [CRV21b].

Cabrera:2021:CEB

[CRV21b] Manuel Ordóñez Cabrera, Andrew Rosalsky, and Andrei Volodin. On the concept of B-statistical uniform integrability of weighted sums of random variables and the law of large numbers with mean convergence in the statistical sense. *TEST*, 30(1):83–102, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00706-2`. See correction [CRV21a].

Chen:1997:PSM

[CS97a] Ming-Hui Chen and Qi-Man Shao. Performance study of marginal posterior density estimation via Kullback–Leibler divergence. *TEST*, 6(2):321–350, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564702`.

Choy:1997:HMS

[CS97b] S. T. B. Choy and A. F. M. Smith. Hierarchical models with scale mixtures of normal distributions. *TEST*, 6(1): 205–221, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564434`.

Castillo:2007:CPC

[CS07] Enrique Castillo and José María Sarabia. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):265–267, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0064-8`. See [Bal07a] and rejoinder [Bal07b].

Canale:2016:BNL

[CS16a] Antonio Canale and Bruno Scarpa. Bayesian nonparametric location-scale-shape mixtures. *TEST*, 25(1):113–130, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0446-2`.

Chen:2016:SPE

[CS16b] Ming Chen and Qiongxia Song. Semi-parametric estimation and forecasting for exogenous log-GARCH models. *TEST*, 25(1):93–112, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0442-6`.

Chacon:2023:BHT

[CS23] José E. Chacón and Javier Fernández Serrano. Bump hunting through density curvature features. *TEST*, 32(4):1251–1275, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00872-z`.

Cai:2022:ABL

[CSL22] Kaida Cai, Hua Shen, and Xuewen Lu. Adaptive bi-level variable selection for multivariate failure time model with a diverging number of covariates. *TEST*, 31(4):968–993, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00809-y`.

Crujeiras:2021:CRA

[CSN21] Rosa M. Crujeiras and Paula Saavedra-Nieves. Comments on: Recent advances in directional statistics. *TEST*, 30(1): 64–67, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00761-3`. See [PGP21a, PGP21b].

Csorgo:2002:WCT

[Csö02] Sándor Csörgö. Weighted correlation tests for scale families. *TEST*, 11(1):219–248, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595737`.

Cano:2008:IES

[CSR08] J. A. Cano, D. Salmerón, and C. P. Robert. Integral equation solutions as prior distributions for Bayesian model selection. *TEST*, 17(3):493–504, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0040-8`.

Comte:2018:HEC

[CSS18] Fabienne Comte, Adeline Samson, and Julien J. Stirnemann. Hazard estimation with censoring and measurement error: application to length of pregnancy. *TEST*, 27(2):338–359, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0548-0`.

Cao:2012:NSD

[CTC12] Min Cao, Allen H. Tai, and Ling-Yau Chan. New statistical distributions for group counting in Bernoulli and

Poisson processes. *TEST*, 21(1):29–53, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0232-0`.

Chen:2009:RRE

[CV09a] Song Xi Chen and Ingrid Van Keilegom. Rejoinder on: "A review on empirical likelihood methods for regression". *TEST*, 18(3):468–474, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0166-6`. See [CV09b, Spe09, PZ09, Vel09, SS09, McK09, LL09].

Chen:2009:REL

[CV09b] Song Xi Chen and Ingrid Van Keilegom. A review on empirical likelihood methods for regression. *TEST*, 18(3):415–447, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0159-5`. See [Spe09, PZ09, Vel09, SS09, McK09, LL09] and [CV09a].

Colling:2016:GFT

[CV16] Benjamin Colling and Ingrid Van Keilegom. Goodness-of-fit tests in semiparametric transformation models. *TEST*, 25(2):291–308, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0448-0`.

Calvo:2002:BMM

[CVO02] Miquel Calvo, Angel Villarroya, and Josep M. Oller. A biplot method for multivariate normal populations with unequal covariance matrices. *TEST*, 11(1):143–165, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595734`.

Chen:2023:IEP

[CW23] Zijuan Chen and Suojin Wang. Inferences for extended partially linear single-index models. *TEST*, 32(2):602–622, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00845-8`.

Cook:1993:ERS

[CWB+93] R. Dennis Cook, Nate Wetzel, José D. Bermúdez, J. De La Horra, Frank Critchley, Michael Lavine, Ker-Chau Li, R. E. McCulloch, Sally C. Morton, X. Shen, Sanford Weisberg, and S. Zacks. Exploring regression structure with graphics. *TEST*, 2(1–2):33–100, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562669`.

Cui:2021:CAM

[CWZ21] Tingting Cui, Pengfei Wang, and Wensheng Zhu. Covariate-adjusted multiple testing in genome-wide association studies via factorial hidden Markov models. *TEST*, 30(3):737–757, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00746-8`.

Cai:2015:SSC

[CY15] Li Cai and Lijian Yang. A smooth simultaneous confidence band for conditional variance function. *TEST*, 24(3):632–655, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0427-5`.

Cui:2018:NBI

[CZ18] Yan Cui and Fukang Zhu. A new bivariate integer-valued GARCH model allowing for negative cross-correlation. *TEST*, 27(2):428–452, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0552-4`.

Dagne:2001:BTM

[Dag01] Getachew A. Dagne. Bayesian transformed models for small area estimation. *TEST*, 10(2):375–391, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595703`.

delMarRueda:2003:DEQ

[dAM03] M. del Mar Rueda, Antonio Arcos, and M. Dolores Martínez. Difference estimators of quantiles in finite populations. *TEST*, 12(2):481–496, December 2003. CODEN ???? ISSN

1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595726`.

Dawid:2008:CAP

[Daw08] A. Philip Dawid. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):243–244, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0118-6`.

delBarrio:2010:CPM

[dB10] Eustasio del Barrio. Comments on: "l_1-penalization for mixture regression models". *TEST*, 19(2):276–279, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0202-6`.

Devroye:1997:USF

[DBC+97] Duc Devroye, J. Beirlant, R. Cao, R. Fraiman, P. Hall, M. C. Jones, Gábor Lugosi, E. Mammen, J. S. Marron, C. Sánchez-Sellero, J. de Uña, F. Udina, and L. Devroye. Universal smoothing factor selection in density estimation: theory and practice. *TEST*, 6(2):223–320, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564701`.

delBarrio:2000:CEQ

[dBCAM+00] Eustasio del Barrio, Juan A. Cuesta-Albertos, Carlos Matrán, Sándor Csörgö, Carles M. Cuadras, Tertius de Wet, Evarist Giné, Richard Lockhart, Axel Munk, and Winfried Stute. Contributions of empirical and quantile processes to the asymptotic theory of goodness-of-fit tests. *TEST*, 9(1):1–96, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595852`.

delBarrio:2020:AVM

[dBIM20] E. del Barrio, H. Inouzhe, and C. Matrán. On approximate validation of models: a Kolmogorov–Smirnov-based approach. *TEST*, 29(4):938–965, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00691-1`.

delBarrio:2009:LIB

[dBJM09] Eustasio del Barrio, Arnold Janssen, and Carlos Matrán. On the low intensity bootstrap for triangular arrays of independent identically distributed random variables. *TEST*, 18(2):283–301, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0077-3`.

Dezeure:2017:HDS

[DBZ17a] Ruben Dezeure, Peter Bühlmann, and Cun-Hui Zhang. High-dimensional simultaneous inference with the bootstrap. *TEST*, 26(4):685–719, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0554-2`. See comments [BZ17, Cha17, LN17, LS17, LY17] and rejoinder [DBZ17b].

Dezeure:2017:RHD

[DBZ17b] Ruben Dezeure, Peter Bühlmann, and Cun-Hui Zhang. Rejoinder on: "High-dimensional simultaneous inference with the bootstrap". *TEST*, 26(4):751–758, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0560-4`. See [DBZ17a, BZ17, Cha17, LN17, LS17, LY17].

Dean:2011:CNI

[DC11] C. B. Dean and E. Juarez Colunga. Comments on: "Nonparametric inference based on panel count data". *TEST*, 20 (1):43–45, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0229-8`. See [ZBS11a] and rejoinder [ZBS11b].

Ceregatti:2021:WGB

[dCCIS21] Rafael de Carvalho Ceregatti, Rafael Izbicki, and Luis Ernesto Bueno Salasar. WIKS: a general Bayesian nonparametric index for quantifying differences between two populations. *TEST*, 30(1):274–291, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00718-y`.

Dawid:1995:CCE

[DDM+95] A. P. Dawid, M. H. DeGroot, J. Mortera, R. Cooke, S. French, C. Genest, M. J. Schervish, D. V. Lindley, K. J. McConway, and R. L. Winkler. Coherent combination of experts' opinions. *TEST*, 4(2):263–313, December 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562628`.

Dauxois:2006:BCB

[DDP06] Jean-Yves Dauxois, Pierre Druilhet, and Denys Pommeret. A Bayesian choice between Poisson, binomial and negative binomial models. *TEST*, 15(2):423–432, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607060`.

DeSantis:2007:ABF

[De 07] Fulvio De Santis. Alternative Bayes factors: Sample size determination and discriminatory power assessment. *TEST*, 16(3):504–522, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0017-7`.

DeGooijer:2008:PSL

[De 08] Jan G. De Gooijer. Partial sums of lagged cross-products of AR residuals and a test for white noise. *TEST*, 17(3):567–584, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0058-6`.

DEpifanio:1996:NRP

[D'E96] G. D'Epifanio. Notes on a recursive procedure for point estimation. *TEST*, 5(1):203–225, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562689`.

Dehling:2014:CES

[Deh14] Herold Dehling. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):261–264, June 2014. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0376-4; http://link.springer.com/content/pdf/10.1007/s11749-014-0376-4.pdf.

delMarRueda:2019:CDS

[del19a] Maria del Mar Rueda. Comments on: Deville and Särndal's Calibration: revisiting a 25-years-old successful optimization problem. *TEST*, 28(4):1077–1081, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00683-1. See [DT19a, DT19b].

Delicado:2019:CDS

[Del19b] Pedro Delicado. Comments on: Data science, big data and statistics. *TEST*, 28(2):334–337, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00639-5. See [GP19a, GP19b].

Delicado:2024:CSB

[Del24] Pedro Delicado. Comments on: Shape-based functional data analysis. *TEST*, 33(1):62–65, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00904-8. See [WHS24b, WHS24a].

Dembinska:2007:CPC

[Dem07] Anna Dembińska. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):262–264, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0063-9. See [Bal07a] and rejoinder [Bal07b].

Dette:2013:CUR

[Det13] Holger Dette. Comments on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*, 22 (3):437–441, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0333-7; http://link.springer.com/content/pdf/10.1007/s11749-013-0333-7.pdf.

Dehghan:2019:AID

[DF19] Sakineh Dehghan and Mohammad Reza Faridrohani. Affine invariant depth-based tests for the multivariate one-sample location problem. *TEST*, 28(3):671–693, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0593-3`.

Drton:2012:CSR

[DFK12] Mathias Drton, Chris Fox, and Andreas Käufl. Comments on: "Sequences of regressions and their independencies". *TEST*, 21(2):255–261, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0285-3`. See [WS12b] and rejoinder [WS12a].

Ditzhaus:2021:QQB

[DFP21] Marc Ditzhaus, Roland Fried, and Markus Pauly. QANOVA: quantile-based permutation methods for general factorial designs. *TEST*, 30(4):960–979, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00758-y`.

DiMarzio:2018:CLL

[DFPT18] Marco Di Marzio, Stefania Fensore, Agnese Panzera, and Charles C. Taylor. Circular local likelihood. *TEST*, 27 (4):921–945, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0576-9; http://link.springer.com/content/pdf/10.1007/s11749-017-0576-9.pdf`.

Datta:1995:NPM

[DG95] G. S. Datta and J. K. Ghosh. Noninformative priors for maximal invariant parameter in group models. *TEST*, 4(1): 95–114, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563105`.

Ditzhaus:2022:TMH

[DG22] Marc Ditzhaus and Daniel Gaigall. Testing marginal homogeneity in Hilbert spaces with applications to stock mar-

ket returns. *TEST*, 31(3):749–770, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00802-5.

Dierckx:2014:LRA

[DGG14] Goedele Dierckx, Yuri Goegebeur, and Armelle Guillou. Local robust and asymptotically unbiased estimation of conditional Pareto-type tails. *TEST*, 23(2):330–355, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0350-6.

Diebolt:2008:BRE

[DGGG08] Jean Diebolt, Laurent Gardes, Stéphane Girard, and Armelle Guillou. Bias-reduced estimators of the Weibull tail-coefficient. *TEST*, 17(2):311–331, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0034-6.

Diaz-Garcia:2001:EVZ

[DGGJ01] José A. Díaz-García and Ramón Gutiérrez-Jaimez. The expected value of zonal polynomials. *TEST*, 10(1):133–145, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595828.

Diaz-Garcia:2005:FSR

[DGGJ05] José A. Díaz-García and Ramón Gutiérrez-Jáimez. Functions of singular random matrices with applications. *TEST*, 14(2):475–487, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595414.

Daouia:2011:KEE

[DGGL11] Abdelaati Daouia, Laurent Gardes, Stéphane Girard, and Alexandre Lekina. Kernel estimators of extreme level curves. *TEST*, 20(2):311–333, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0196-0.

Datta:2011:BBA

[DGSM11] G. S. Datta, M. Ghosh, R. Steorts, and J. Maples. Bayesian benchmarking with applications to small area estimation. *TEST*, 20(3):574–588, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0218-y`.

Dey:1998:SIA

[DGSV98] Dipak K. Dey, Alan E. Gelfand, Tim B. Swartz, and Pantelis K. Vlachos. A simulation-intensive approach for checking hierarchical models. *TEST*, 7(2):325–346, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565116`.

Debicki:2015:EOS

[DHJL15] Krzysztof Dębicki, Enkelejd Hashorva, Lanpeng Ji, and Chengxiu Ling. Extremes of order statistics of stationary processes. *TEST*, 24(2):229–248, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0404-4`.

DiCecco:2012:CET

[Di 12] Davide Di Cecco. Conditional exact tests for Markovianity and reversibility in multiple categorical sequences. *TEST*, 21(1):170–187, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0241-7`.

Dembinska:2021:MLE

[DJ21] Anna Dembi'nska and Krzysztof Jasi'nski. Maximum likelihood estimators based on discrete component lifetimes of a k-out-of-n system. *TEST*, 30(2):407–428, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00724-0`.

Diop:2023:GPC

[DK23] Mamadou Lamine Diop and William Kengne. A general procedure for change-point detection in multivariate time series.

TEST, 32(1):1–33, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00824-z`.

Datta:2011:EMS

[DKMR11] Gauri Sankar Datta, Tatsuya Kubokawa, Isabel Molina, and J. N. K. Rao. Estimation of mean squared error of model-based small area estimators. *TEST*, 20(2):367–388, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0206-2`.

Devroye:2004:WSM

[DL04] Luc Devroye and Gábor Lugosi. Bin width selection in multivariate histograms by the combinatorial method. *TEST*, 13(1):129–145, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603004`.

delaHorra:1992:UPM

[dlH92] Julián de la Horra. Using the prior mean of a nuisance parameter. *TEST*, 1(1):31–38, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562659`.

delaHorra:2001:PPP

[dlHRB01] Julián de la Horra and M. Teresa Rodriguez-Bernal. Posterior predictive p-values: what they are and what they are not. *TEST*, 10(1):75–86, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595824`.

deLima:2021:EBP

[dLNA21] W. V. Félix de Lima, A. D. C. Nascimento, and G. J. A. Amaral. Entropy-based pivotal statistics for multi-sample problems in planar shape. *TEST*, 30(1):153–178, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00707-1`.

Fernandez-de-Marcos:2023:NOT

[dMGP23] Alberto Fernández de Marcos and Eduardo García-Portugués. On new omnibus tests of uniformity on the hypersphere.

TEST, 32(4):1508–1529, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00882-x.

DeBastiani:2015:IDE

[DMUOG15] Fernanda De Bastiani, Audrey Helen Mariz de Aquino Cysneiros, Miguel Angel Uribe-Opazo, and Manuel Galea. Influence diagnostics in elliptical spatial linear models. *TEST*, 24(2):322–340, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0409-z.

doNascimento:2016:TVE

[dNGL16] Fernando Ferraz do Nascimento, Dani Gamerman, and Hedibert Freitas Lopes. Time-varying extreme pattern with dynamic models. *TEST*, 25(1):131–149, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0444-4.

Dauxois:2007:ICA

[DNR07] Jacques Dauxois, Guy Martial Nkiet, and Yves Romain. On invariance in canonical analysis with applications to covariate discriminant analysis. *TEST*, 16(2):314–332, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0011-0.

Dolado:2012:CSR

[Dol12] Juan J. Dolado. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):442–446, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0303-5. See [Tjø12b] and rejoinder [Tjø12a].

Deldossi:2019:ODD

[DOT19] Laura Deldossi, Silvia Angela Osmetti, and Chiara Tommasi. Optimal design to discriminate between rival copula models for a bivariate binary response. *TEST*, 28(1):147–165, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0595-1.

Doukhan:2012:CSR

[Dou12] Paul Doukhan. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):447–450, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0298-y`. See [Tjø12b] and rejoinder [Tjø12a].

Dobler:2018:BPB

[DP18] Dennis Dobler and Markus Pauly. Bootstrap- and permutation-based inference for the Mann–Whitney effect for right-censored and tied data. *TEST*, 27(3):639–658, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0565-z`.

Delicado:2023:UCP

[DP23] Pedro Delicado and Daniel Peña. Understanding complex predictive models with ghost variables. *TEST*, 32(1):107–145, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00826-x`.

Doukhan:2011:RSW

[DPR11a] Paul Doukhan, Silika Prohl, and Christian Y. Robert. Rejoinder on: "Subsampling weakly dependent time series and application to extremes". *TEST*, 20(3):499–502, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0275-x`. See [DPR11a, Vel11, Bra11, Ber11, LM11, Pap11].

Doukhan:2011:SWD

[DPR11b] Paul Doukhan, Silika Prohl, and Christian Y. Robert. Subsampling weakly dependent time series and application to extremes. *TEST*, 20(3):447–479, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0269-8`. See comments [Vel11, Bra11, Ber11, LM11, Pap11] and rejoinder [DPR11a].

DeLaHorra:1999:PPV

[DRB99] Julián De La Horra and María Teresa Rodríguez-Bernal. The posterior predictive p-value for the problem of goodness of fit. *TEST*, 8(1):117–128, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595865`.

delRio:1992:LCV

[dRF92] A. Quintela del Río and J. M. Vilar Fernández. A local cross-validation algorithm for dependent data. *TEST*, 1(1):123–153, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562667`.

Dryden:2024:CSB

[Dry24] Ian L. Dryden. Comments on: Shape-based functional data analysis. *TEST*, 33(1):59–61, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00907-5`. See [WHS24b, WHS24a].

Dube:1995:PEI

[DS95] M. Dube and V. Singh. Predictive efficiency of improved estimators in restricted regression models. *TEST*, 4(2):323–331, December 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562630`.

daSilva:2018:RCM

[dS18] João Lita da Silva. On the rates of convergence for moments convergence in regression models. *TEST*, 27(2):477–495, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0561-3`.

Devaud:2019:DSC

[DT19a] Denis Devaud and Yves Tillé. Deville and Särndal's calibration: revisiting a 25-years-old successful optimization problem. *TEST*, 28(4):1033–1065, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00681-3`. See comments [Kot19, Mor19, BR19, del19a, WZ19] and rejoinder [DT19b].

Devaud:2019:RDS

[DT19b] Denis Devaud and Yves Tillé. Rejoinder on: Deville and Särndal's calibration: revisiting a 25-year-old successful optimization problem. *TEST*, 28(4):1087–1091, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00685-z`. See [DT19a, Kot19, Mor19, BR19, del19a, WZ19].

deUna-Alvarez:2002:PLE

[dUÁ02] Jacobo de Uña-Álvarez. Product-limit estimation for length-biased censored data. *TEST*, 11(1):109–125, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595732`.

deUna-Alvarez:2011:CNI

[dUÁ11] Jacobo de Uña-Álvarez. Comments on: "Nonparametric inference based on panel count data". *TEST*, 20(1):62–64, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0225-z`. See [ZBS11a] and rejoinder [ZBS11b].

deUna-Alvarez:2013:CUR

[dUÁ13] Jacobo de Uña-Álvarez. Comments on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*, 22 (3):414–418, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0329-3; http://link.springer.com/content/pdf/10.1007/s11749-013-0329-3.pdf`.

deUna-Alvarez:2023:CSI

[dUÁ23] Jacobo de Uña-Álvarez. Comments on: Statistical inference and large-scale multiple testing for high-dimensional regression models. *TEST*, 32(4):1184–1186, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00908-4`. See [CGX23b].

deUna-Alvarez:2013:GCG

[dUÁV13] Jacobo de Uña-Álvarez and Noël Veraverbeke. Generalized copula-graphic estimator. *TEST*, 22(2):343–360, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0314-2`.

Dube:1999:MRE

[Dub99] Madhulika Dube. Mixed regression estimator under inclusion of some superfluous variables. *TEST*, 8(2):411–417, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595878`.

Ducharme:2001:GFT

[Duc01] Gilles R. Ducharme. Goodness-of-fit tests for the inverse Gaussian and related distributions. *TEST*, 10(2):271–290, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595697`.

Duchesne:2005:ADR

[Duc05] Pierre Duchesne. On the asymptotic distribution of residual autocovariances in VARX models with applications. *TEST*, 14(2):449–473, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595413`.

deWet:2002:GFT

[dW02] T. de Wet. Goodness-of-fit tests for location and scale families based on a weighted L_2–Wasserstein distance measure. *TEST*, 11(1):89–107, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595731`.

Daniels:2009:CMD

[DW09] Michael J. Daniels and Chenguang Wang. Comments on: "Missing data methods in longitudinal studies: a review". *TEST*, 18(1):51–58, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0141-2`. See [IM09a] and rejoinder [IM09b].

Bermudez:2003:BAP

[dZBT03] P. de Zea Bermudez and M. A. Amaral Turkman. Bayesian approach to parameter estimation of the generalized Pareto distribution. *TEST*, 12(1):259–277, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595822`.

Escobar-Bach:2017:BCR

[EBGGY17] Mikael Escobar-Bach, Yuri Goegebeur, Armelle Guillou, and Alexandre You. Bias-corrected and robust estimation of the bivariate stable tail dependence function. *TEST*, 26(2):284–307, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0511-5`.

Espinheira:2020:RIA

[EdOS20] Patrícia L. Espinheira and Alisson de Oliveira Silva. Residual and influence analysis to a general class of simplex regression. *TEST*, 29(2):523–552, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00665-3`.

Espejo:1992:ESP

[EE92] Mariano Ruiz Espejo and Mercedes Ruiz Espejo. Equilibrated strategy for population variance estimation. *TEST*, 1(1):79–91, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562664`.

Efromovich:2007:CNI

[Efr07] Sam Efromovich. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):465–467, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0088-0`. See [FJ07a] and rejoinder [FJ07b].

Einmahl:2012:TBS

[EG12] John H. J. Einmahl and Maria Gantner. Testing for bivariate spherical symmetry. *TEST*, 21(1):54–73, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0235-5`.

Elfadaly:2013:EDC

[EG13] Fadlalla G. Elfadaly and Paul H. Garthwaite. Eliciting Dirichlet and Connor–Mosimann prior distributions for multinomial models. *TEST*, 22(4):628–646, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0336-4`.

Embrechts:2011:CIM

[EH11] Paul Embrechts and Marius Hofert. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):263–270, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0252-4`. See [GNZ11a] and rejoinder [GNZ11b].

Ebner:2020:RTM

[EH20a] Bruno Ebner and Norbert Henze. Rejoinder on: Tests for multivariate normality — a critical review with emphasis on weighted L^2-statistics. *TEST*, 29(4):911–913, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00744-w`. See [EH20b] and comments [JG20, Mei20, Ric20, SR20].

Ebner:2020:TMN

[EH20b] Bruno Ebner and Norbert Henze. Tests for multivariate normality — a critical review with emphasis on weighted L^2-statistics. *TEST*, 29(4):845–892, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00740-0`. See comments [JG20, Mei20, Ric20, SR20] and rejoinder [EH20a].

Eilers:2020:CIC

[Eil20] Paul Eilers. Comments on: Inference and computation with Generalized Additive Models and their extensions. *TEST*, 29(2):340–342, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-020-00715-1`. See [Woo20a] and rejoinder [Woo20b].

Esteban:2023:SAE

[ELLV+23] María Dolores Esteban, María José Lombardía, Esther López-Vizcaíno, Domingo Morales, and Agustín Pérez. Small area estimation of average compositions under multivariate nested error regression models. *TEST*, 32(2):651–676, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00847-0`.

Espejo:2015:CMC

[ELORM15] Rosa M. Espejo, Nikolai N. Leonenko, Andriy Olenko, and María D. Ruiz-Medina. On a class of minimum contrast estimators for Gegenbauer random fields. *TEST*, 24(4):657–680, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0428-4`.

Esteban:2020:SAE

[ELP20] María Dolores Esteban, María José Lombardía, and Agustín Pérez. Small area estimation of proportions under area-level compositional mixed models. *TEST*, 29(3):793–818, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00688-w`. See correction [ELP21].

Esteban:2021:CSA

[ELP21] María Dolores Esteban, María José Lombardía, and Agustín Pérez. Correction to: Small area estimation of proportions under area-level compositional mixed models. *TEST*, 30(2):527–528, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00767-x`. See [ELP20].

Emura:2015:AES

[EM15] T. Emura and K. Murotani. An algorithm for estimating survival under a copula-based dependent truncation model. *TEST*, 24(4):734–751, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0432-8`.

Eckardt:2021:SOL

[EM21] Matthias Eckardt and Jorge Mateu. Second-order and local characteristics of network intensity functions. *TEST*, 30(2): 318–340, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00720-4`. See correction [EM22].

Eckardt:2022:CSO

[EM22] Matthias Eckardt and Jorge Mateu. Correction to: Second-order and local characteristics of network intensity functions. *TEST*, 31(3):875–876, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00791-x`. See [EM21].

Ekstrom:2020:CAE

[EMJ20] M. Ekström, S. M. Mirakhmedov, and S. Rao Jammalamadaka. A class of asymptotically efficient estimators based on sample spacings. *TEST*, 29(3):617–636, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00637-7`.

Egozcue:2019:CDS

[EPG19a] Juan José Egozcue and Vera Pawlowsky-Glahn. Compositional data: the sample space and its structure. *TEST*, 28 (3):599–638, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00670-6`. See comments [FH19, Gre19, MF19] and rejoinder [EPG19b].

Egozcue:2019:RCD

[EPG19b] Juan José Egozcue and Vera Pawlowsky-Glahn. Rejoinder on: Compositional data: the sample space and its structure. *TEST*, 28(3):658–663, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00674-2`. See [EPG19a, FH19, Gre19, MF19].

Espejo:2006:PSM

[EPS06] M. Ruiz Espejo, M. Delgado Pineda, and H. P. Singh. Post-grouped sampling method of estimation. *TEST*, 15(1):209–226, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595425`.

Eno:2000:BRP

[EY00] Daniel R. Eno and Keying Ye. Bayesian reference prior analysis for polynomial calibration models. *TEST*, 9(1):191–208, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595858`.

Fan:2001:NBE

[Fan01] Tsai-Hung Fan. Noninformative Bayesian estimation for the optimum in a single factor quadratic response model. *TEST*, 10(2):225–240, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595694`.

Farcomeni:2015:CRE

[Far15] Alessio Farcomeni. Comments on: "Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24(3):467–470, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0451-5; http://link.springer.com/content/pdf/10.1007/s11749-015-0451-5.pdf`. See [ALYZ15b] and rejoinder [ALYZ15a].

Febrero-Bande:2013:CMF

[FB13] Manuel Febrero-Bande. Comments on: "Model-free model-fitting and predictive distributions". *TEST*, 22(2):224–226, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0321-y`. See [Pol13a] and rejoinder [Pol13b].

Febrero-Bande:2016:CPE

[FB16] Manuel Febrero-Bande. Comments on: "Probability-enhanced effective dimension reduction for classifying

sparse functional data". *TEST*, 25(1):35–40, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0476-9; http://link.springer.com/content/pdf/10.1007/s11749-015-0476-9.pdf`. See [YWZ16a] and rejoinder [YWZ16b].

Frostig:2022:TEM

[FB22] Tzviel Frostig and Yoav Benjamini. Testing the equality of multivariate means when $p > n$ by combining the Hotelling and Simes tests. *TEST*, 31(2):390–415, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00781-z`.

Febrero-Bande:2013:GAM

[FBGM13] Manuel Febrero-Bande and Wenceslao González-Manteiga. Generalized additive models for functional data. *TEST*, 22(2):278–292, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0308-0`.

Franco:2014:GMW

[FBKV14] Manuel Franco, Narayanaswamy Balakrishnan, Debasis Kundu, and Juana-María Vivo. Generalized mixtures of Weibull components. *TEST*, 23(3):515–535, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0362-x`.

Finkelstein:2021:DBI

[FC21] Maxim Finkelstein and Ji Hwan Cha. On degradation-based imperfect repair and induced generalized renewal processes. *TEST*, 30(4):1026–1045, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00765-z`.

Finkelstein:2022:RDA

[FC22] Maxim Finkelstein and Ji Hwan Cha. Reducing degradation and age of items in imperfect repair modeling. *TEST*, 31(4):1058–1081, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00813-2`.

Ferreira:1999:LDP

[Fer99] Helena Ferreira. Limit distributions for point processes of exceedances of random levels. *TEST*, 8(1):191–200, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595869`.

Fernandez:2004:OTS

[Fer04] Arturo J. Fernández. One- and two-sample prediction based on doubly censored exponential data and prior information. *TEST*, 13(2):403–416, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595779`.

Fernandez:2002:LPR

[FF02] Juan M. Vilar Fernández and Mario Francisco Fernández. Local polynomial regression smoothers with AR-error structure. *TEST*, 11(2):439–464, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595716`.

Ferreira:2012:EDS

[FF12] Marta Ferreira and Helena Ferreira. On extremal dependence: some contributions. *TEST*, 21(3):566–583, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0261-3`.

Ferreira:2013:EMA

[FF13] Marta Ferreira and Helena Ferreira. Extremes of multivariate ARMAX processes. *TEST*, 22(4):606–627, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0326-6`.

Ferreira:2021:TDS

[FF21] Helena Ferreira and Marta Ferreira. Tail dependence and smoothness of time series. *TEST*, 30(1):198–210, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00709-z`.

Fraiman:2017:NSD

[FFF17] Daniel Fraiman, Nicolas Fraiman, and Ricardo Fraiman. Nonparametric statistics of dynamic networks with distinguishable nodes. *TEST*, 26(3):546–573, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0524-8`.

Forzani:2013:DES

[FFL13] Liliana Forzani, Ricardo Fraiman, and Pamela Llop. Density estimation for spatial-temporal models. *TEST*, 22(2):321–342, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0313-3`.

Fontaine:2020:MDC

[FFO20] Charles Fontaine, Ron D. Frostig, and Hernando Ombao. Modeling dependence via copula of functionals of Fourier coefficients. *TEST*, 29(4):1125–1144, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00703-5`.

Ferrante:2016:SES

[FFR16] Marco Ferrante, Elisabetta Ferraris, and Carles Rovira. On a stochastic epidemic SEIHR model and its diffusion approximation. *TEST*, 25(3):482–502, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0465-z`.

Ferreira:2015:PLB

[FFZdC15] Guillermo Ferreira, Jorge I. Figueroa-Zúñiga, and Mário de Castro. Partially linear beta regression model with autoregressive errors. *TEST*, 24(4):752–775, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0433-7`.

Frery:2020:CSM

[FG20] Alejandro C. Frery and Juliana Gambini. Comparing samples from the G^0 distribution using a geodesic distance.

TEST, 29(2):359–378, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00658-2`.

Ferri-Garcia:2022:WSN

[FGBB+22] Ramón Ferri-García, Jean-François Beaumont, Keven Bosa, Joanne Charlebois, and Kenneth Chu. Weight smoothing for nonprobability surveys. *TEST*, 31(3):619–643, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00795-7`.

Freijeiro-Gonzalez:2023:CNS

[FGFBGM23a] Laura Freijeiro-González, Manuel Febrero-Bande, and Wenceslao González-Manteiga. Correction: Novel specification tests for synchronous additive concurrent model formulation based on martingale difference divergence. *TEST*, 32(3):1131, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00863-0`. See [FGFBGM23b].

Freijeiro-Gonzalez:2023:NST

[FGFBGM23b] Laura Freijeiro-González, Manuel Febrero-Bande, and Wenceslao González-Manteiga. Novel specification tests for synchronous additive concurrent model formulation based on martingale difference divergence. *TEST*, 32(3):908–941, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00857-y`. See correction [FGFBGM23a].

Freise:2021:ODP

[FGS21] Fritjof Freise, Ulrike Graßhoff, and Rainer Schwabe. *D*-optimal designs for Poisson regression with synergetic interaction effect. *TEST*, 30(4):1004–1025, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00752-w`.

Ferraty:2013:FPP

[FGSV13] F. Ferraty, A. Goia, E. Salinelli, and P. Vieu. Functional projection pursuit regression. *TEST*, 22(2):293–320, June

2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0306-2.

Ferraty:2002:FNM

[FGV02] Frédéric Ferraty, Aldo Goia, and Philippe Vieu. Functional nonparametric model for time series: a fractal approach for dimension reduction. *TEST*, 11(2):317–344, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595710.

Filzmoser:2019:CCD

[FH19] Peter Filzmoser and Karel Hron. Comments on: Compositional data: the sample space and its structure. *TEST*, 28 (3):639–643, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00671-5. See [EPG19a, EPG19b].

Freitas:2012:LLM

[FHT12] A. Freitas, J. Hüsler, and M. G. Temido. Limit laws for maxima of a stationary random sequence with random sample size. *TEST*, 21(1):116–131, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0238-2.

Fenoy:2003:SSP

[FI03] M. Mar Fenoy and Pilar Ibarrola. Sufficiency in sequentially planned decision procedures. *TEST*, 12(2):365–384, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595720.

Fan:2007:NIG

[FJ07a] Jianqing Fan and Jiancheng Jiang. Nonparametric inference with generalized likelihood ratio tests. *TEST*, 16(3): 409–444, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0080-8. See comments [Bic07, Hal07, Mül07, LW07, CM07, Hor07, Mam07, Efr07, Cao07] and rejoinder [FJ07b].

Fan:2007:RNI

[FJ07b] Jianqing Fan and Jiancheng Jiang. Rejoinder on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):471–478, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0090-6`. See [FJ07a, Bic07, Hal07, Mül07, LW07, CM07, Hor07, Mam07, Efr07, Cao07].

Fermin:2008:SVI

[FL08] Ana K. Fermín and C. Ludeña. A statistical view of iterative methods for linear inverse problems. *TEST*, 17(2):381–400, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0038-2`.

Fan:2010:CPM

[FL10] Jianqing Fan and Jinchi Lv. Comments on: "l_1-penalization for mixture regression models". *TEST*, 19(2):264–269, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0200-8`.

Flores:2015:SNA

[Flo15] Salvador Flores. Sharp non-asymptotic performance bounds for ℓ_1 and Huber robust regression estimators. *TEST*, 24 (4):796–812, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0435-5`.

Fraiman:2001:TMF

[FM01] Ricardo Fraiman and Graciela Muniz. Trimmed means for functional data. *TEST*, 10(2):419–440, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595706`.

Fraiman:1999:ME

[FMGE+99] Ricardo Fraiman, Jean Meloche, Luis A. García-Escudero, Alfonso Gordaliza, Xuming He, Ricardo Maronna, Víctor J. Yohai, Simon J. Sheather, Joseph W. McKean, Christopher G. Small, Andrew Wood, R. Fraiman, and Jean Me-

loche. Multivariate l-estimation. *TEST*, 8(2):255–317, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595872`.

Ferreira:2021:BRM

[FMM21] Guillermo Ferreira, Jorge Mateu, and Joel Muñoz. Bootstrapping regression models with locally stationary disturbances. *TEST*, 30(2):341–363, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00721-3`.

Ferreira:2018:STA

[FMP18] Guillermo Ferreira, Jorge Mateu, and Emilio Porcu. Spatio-temporal analysis with short- and long-memory dependence: a state-space approach. *TEST*, 27(1):221–245, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0541-7`.

Fraiman:2024:ACW

[FMR24] Ricardo Fraiman, Leonardo Moreno, and Thomas Ransford. Application of the Cramér–Wold theorem to testing for invariance under group actions. *TEST*, 33(2):379–399, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00899-2`.

Fokianos:2012:CSR

[Fok12] Konstantinos Fokianos. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):451–454, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0297-z`. See [Tjø12b] and rejoinder [Tjø12a].

Farcomeni:2020:RMB

[FP20] Alessio Farcomeni and Antonio Punzo. Robust model-based clustering with mild and gross outliers. *TEST*, 29(4):989–1007, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00693-z`.

Fraiman:1996:NCB

[FPI96] R. Fraiman and G. Pérez-Iribarren. Nonparametric conservative bands for the trend of Gaussian AR(p) models. *TEST*, 5(1):125–144, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562685`.

Fernandez-Ponce:2017:NPO

[FPRG17] J. M. Fernández-Ponce and M. R. Rodríguez-Griñolo. New properties of the orthant convex-type stochastic orders. *TEST*, 26(3):618–637, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0527-5`.

Fernandez-Pascual:2004:WBF

[FPRMA04] Rosaura Fernández-Pascual, María D. Ruiz-Medina, and Jose M. Angulo. Wavelet-based functional reconstruction and extrapolation of fractional random fields. *TEST*, 13 (2):417–444, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595780`.

Farcomeni:2021:DRL

[FRV21] Alessio Farcomeni, Monia Ranalli, and Sara Viviani. Dimension reduction for longitudinal multivariate data by optimizing class separation of projected latent Markov models. *TEST*, 30(2):462–480, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00727-x`.

Fernandez:1998:RPN

[FS98] Carmen Fernández and Mark F. J. Steel. Reference priors for non-normal two-sample problems. *TEST*, 7(1):179–205, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565109`.

Fujisawa:2012:OSA

[FS12] Hironori Fujisawa and Takayuki Sakaguchi. Optimal significance analysis of microarray data in a class of tests whose null statistic can be constructed. *TEST*, 21(2):280–300, June

2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0243-5.

Ferraccioli:2023:NTS

[FSF23] Federico Ferraccioli, Laura M. Sangalli, and Livio Finos. Nonparametric tests for semiparametric regression models. *TEST*, 32(3):1106–1130, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00868-9.

Farcomeni:2010:RBM

[FT10] Alessio Farcomeni and Luca Tardella. Reference Bayesian methods for recapture models with heterogeneity. *TEST*, 19(1):187–208, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0147-9.

Frias:2022:SCP

[FTSM22] María P. Frías, Antoni Torres-Signes, and Jorge Mateu. Spatial Cox processes in an infinite-dimensional framework. *TEST*, 31(1):175–203, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00773-z.

Fuentes:2008:CAP

[Fue08] Montserrat Fuentes. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):245–248, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0119-5.

Ferreira:2008:CCF

[FvdW08] José A. Ferreira and Mark A. van de Wiel. Comments on: "Control of the false discovery rate under dependence using the bootstrap and subsampling". *TEST*, 17(3):443–445, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0127-5. See [RSW08a] and rejoinder [RSW08b].

Francq:2018:GFT

[FWZ18] Christian Francq, Olivier Wintenberger, and Jean-Michel Zakoïan. Goodness-of-fit tests for Log–GARCH and EGARCH models. *TEST*, 27(1):27–51, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0506-2`.

Feng:2015:RCR

[FZWZ15] Long Feng, Changliang Zou, Zhaojun Wang, and Lixing Zhu. Robust comparison of regression curves. *TEST*, 24(1):185–204, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0394-2`.

Fan:2010:CDR

[FZZ10] Jianqing Fan, Jin-Ting Zhang, and Wenyang Zhang. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):37–42, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0180-8`.

Galeano:2012:CSR

[Gal12] Pedro Galeano. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):455–458, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0300-8`. See [Tjø12b] and rejoinder [Tjø12a].

Goto:2023:HTO

[GALT23] Yuichi Goto, Koichi Arakaki, Yan Liu, and Masanobu Taniguchi. Homogeneity tests for one-way models with dependent errors under correlated groups. *TEST*, 32(1):163–183, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00828-9`.

Gamero:2013:CUR

[Gam13] M. D. Jiménez Gamero. Comments on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*,

22(3):412–413, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0328-4; http://link.springer.com/content/pdf/10.1007/s11749-013-0328-4.pdf. See [GMC13b] and rejoinder [GMC13a].

Gamero:2014:ECF

[Gam14] M. Dolores Jiménez Gamero. On the empirical characteristic function process of the residuals in GARCH models and applications. *TEST*, 23(2):409–432, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0359-5.

Gannaz:2013:WPL

[Gan13] Irène Gannaz. Wavelet penalized likelihood estimation in generalized functional models. *TEST*, 22(1):122–158, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0310-6.

Gao:2012:CSR

[Gao12] Jiti Gao. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):459–463, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0301-7. See [Tjø12b] and rejoinder [Tjø12a].

Ghosh:2016:REG

[GB16a] Abhik Ghosh and Ayanendranath Basu. Robust estimation in generalized linear models: the density power divergence approach. *TEST*, 25(2):269–290, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0445-3.

Ghosh:2016:DFH

[GB16b] Anil K. Ghosh and Munmun Biswas. Distribution-free high-dimensional two-sample tests based on discriminating hyperplanes. *TEST*, 25(3):525–547, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0467-x.

Ghosh:1995:PMP

[GCS95] M. Ghosh, B. P. Carlin, and M. S. Srivastava. Probability matching priors for linear calibration. *TEST*, 4(2):333–357, December 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562631`.

Ghorbani:2021:FMP

[GCY21] Mohammad Ghorbani, Ottmar Cronie, and Jun Yu. Functional marked point processes: a natural structure to unify spatio-temporal frameworks and to analyse dependent functional data. *TEST*, 30(3):529–568, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00730-2`.

Gomez-Deniz:2010:AGG

[GD10] E. Gómez-Déniz. Another generalization of the geometric distribution. *TEST*, 19(2):399–415, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0169-3`.

Ge:2003:RBM

[GDS03] Youngchao Ge, Sandrine Dudoit, and Terence P. Speed. Resampling-based multiple testing for microarray data analysis. *TEST*, 12(1):1–77, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595811`.

Gomez-Deniz:2006:NCB

[GDVPP06] E. Gómez-Déniz, F. J. Vázquez-Polo, and J. M. Pérez. A note on computing bonus-malus insurance premiums using a hierarchical Bayesian framework. *TEST*, 15(2):345–359, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607056`.

Goegebeur:2012:ETO

[GdW12] Yuri Goegebeur and Tertius de Wet. Estimation of the third-order parameter in extreme value statistics. *TEST*, 21(2):330–354, June 2012. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0246-2`.

Geffray:2009:SAD

[Gef09] Ségolen Geffray. Strong approximations for dependent competing risks with independent censoring. *TEST*, 18(1):76–95, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0113-y`.

Gelfand:2015:CCS

[Gel15] Alan E. Gelfand. Comments on: "Comparing and selecting spatial predictors using local criteria". *TEST*, 24(1): 29–30, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0412-4; http://link.springer.com/content/pdf/10.1007/s11749-014-0412-4.pdf`. See [BCS15a] and rejoinder [BCS15b].

Gomes:2006:BRR

[GF06] M. Ivette Gomes and Fernanda Figueiredo. Bias reduction in risk modelling: Semi-parametric quantile estimation. *TEST*, 15(2):375–396, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607058`.

Greco:2016:PAS

[GF16] Luca Greco and Alessio Farcomeni. A plug-in approach to sparse and robust principal component analysis. *TEST*, 25 (3):449–481, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0464-0`.

Gupta:2004:GSN

[GG04] Ramesh C. Gupta and Rameshwar D. Gupta. Generalized skew normal model. *TEST*, 13(2):501–524, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595784`.

Gupta:2008:ASD

[GG08] Rameshwar D. Gupta and Ramesh C. Gupta. Analyzing skewed data by power normal model. *TEST*, 17(1):197–

210, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0030-x.

Goegebeur:2011:WME

[GG11] Yuri Goegebeur and Armelle Guillou. A weighted mean excess function approach to the estimation of Weibull-type tails. *TEST*, 20(1):138–162, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0190-6.

Gardes:2021:EVD

[GG21] Laurent Gardes and Stéphane Girard. On the estimation of the variability in the distribution tail. *TEST*, 30(4):884–907, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00754-2.

Goegebeur:2024:CTM

[GGQ24] Yuri Goegebeur, Armelle Guillou, and Jing Qin. Conditional tail moment and reinsurance premium estimation under random right censoring. *TEST*, 33(1):230–250, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00890-x.

Girard:2012:EEH

[GGS12] Stéphane Girard, Armelle Guillou, and Gilles Stupfler. Estimating an endpoint with high-order moments. *TEST*, 21 (4):697–729, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0277-8.

Gupta:2008:MLH

[GHF08] Arjun K. Gupta, Solomon W. Harrar, and Yasunori Fujikoshi. MANOVA for large hypothesis degrees of freedom under non-normality. *TEST*, 17(1):120–137, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0026-6.

Goyal:2022:GDS

[GHF22] Dheeraj Goyal, Nil Kamal Hazra, and Maxim Finkelstein. On the general δ-shock model. *TEST*, 31(4):994–1029, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00810-5`.

Goyal:2023:GCS

[GHF23] Dheeraj Goyal, Nil Kamal Hazra, and Maxim Finkelstein. A general class of shock models with dependent inter-arrival times. *TEST*, 32(3):1079–1105, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00867-w`.

Ghosal:1997:RPM

[Gho97] S. Ghosal. Reference priors in multiparameter nonregular cases. *TEST*, 6(1):159–186, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564432`.

Ghosh:2020:CAL

[Gho20] Abhik Ghosh. Comments on: On active learning methods for manifold data. *TEST*, 29(1):34–37, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00695-x`. See [LDR20a].

Ghosh:2022:RPI

[Gho22] Abhik Ghosh. Robust parametric inference for finite Markov chains. *TEST*, 31(1):118–147, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00771-1`.

Goncalves:1996:NTA

[GJL96] E. Gonçalves, P. Jacob, and N. Mendes Lopes. A new test for ARMA models with errors following a general white noise process. *TEST*, 5(1):187–202, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562688`.

Geerdens:2020:GFT

[GJV20] Candida Geerdens, Paul Janssen, and Ingrid Van Keilegom. Goodness-of-fit test for a parametric survival function with cure fraction. *TEST*, 29(3):768–792, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00680-4`.

Geng:2019:MDM

[GK19] Pei Geng and Hira L. Koul. Minimum distance model checking in Berkson measurement error models with validation data. *TEST*, 28(3):879–899, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0610-6`.

Gamboa:2007:EPM

[GL07] Fabrice Gamboa and Jean-Michel Loubes. Estimation of parameters of a multifractal process. *TEST*, 16(2):383–407, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0015-9`.

Gonzalez:2021:TWL

[GLÁM21] Jonatan A. González, Bernardo M. Lagos-Álvarez, and Jorge Mateu. Two-way layout factorial experiments of spatial point pattern responses in mineral flotation. *TEST*, 30(4):1046–1075, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00768-w`.

Gil:2001:RCA

[GLGLM01] M. Ángeles Gil, M. Teresa López-García, M. Asunción Lubiano, and Manuel Montenegro. Regression and correlation analyses of a linear relation between random intervals. *TEST*, 10(1):183–201, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595831`.

Gouet:2012:ROA

[GLS12] Raúl Gouet, F. Javier López, and Gerardo Sanz. On δ-record observations: asymptotic rates for the counting process and

elements of maximum likelihood estimation. *TEST*, 21(1): 188–214, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0242-6`.

Gouet:2015:PPN

[GLS15] Raúl Gouet, F. Javier López, and Gerardo Sanz. On the point process of near-record values. *TEST*, 24(2):302–321, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0408-0`.

Gasull:2015:MGR

[GLSU15] Armengol Gasull, José A. López-Salcedo, and Frederic Utzet. Maxima of Gamma random variables and other Weibull-like distributions and the Lambert $\boldsymbol{W}$ function. *TEST*, 24 (4):714–733, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0431-9`.

Guttman:1994:PBR

[GM94] Irwin Guttman and Ulrich Menzefricke. Prediction based on response surface data obtained with random blocking. *TEST*, 3(2):87–99, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562695`.

Guerrero:1995:RAB

[GM95] V. M. Guerrero and J. Martínez. A recursive ARIMA-based procedure for disaggregating a time series variable using concurrent data. *TEST*, 4(2):359–376, December 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562632`.

Giron:1998:NAG

[GM98a] F. Javier Girón and Elías Moreno. A note on an assertion by E. Gutiérrez–Peña and A. F. M. Smith (*Test*, 1997, p. 87). *TEST*, 7(2):427–429, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565122`.

Giudici:1998:NES

[GM98b] Paolo Giudici and Maura Mezzetti. Nonparametric estimation of survival functions by means of partial exchangeability structures. *TEST*, 7(1):111–132, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565105`.

Guttman:2003:PDF

[GM03] Irwin Guttman and Ulrich Menzefricke. Posterior distributions for functions of variance components. *TEST*, 12(1): 115–123, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595814`.

Ghosal:2024:VSF

[GM24] Rahul Ghosal and Arnab Maity. Variable selection in function-on-scalar single-index model via the alternating direction method of multipliers. *TEST*, 33(1):106–126, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00884-9`.

Gonzalez-Manteiga:1993:THG

[GMC93] W. González-Manteiga and R. Cao. Testing the hypothesis of a general linear model using nonparametric regression estimation. *TEST*, 2(1–2):161–188, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562674`.

Gonzalez-Manteiga:2008:CAB

[GMC08] Wenceslao González-Manteiga and Rosa M. Crujeiras. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):40–42, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0105-y`.

Gonzalez-Manteiga:2013:RUR

[GMC13a] Wenceslao González-Manteiga and Rosa M. Crujeiras. Rejoinder on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*, 22(3):442–447, September 2013. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0334-6; http://link.springer.com/content/pdf/10.1007/s11749-013-0334-6.pdf. See [GMC13b, Gam13, dUÁ13, Spe13a, Van13a, Mei13, Det13].

Gonzalez-Manteiga:2013:URG

[GMC13b] Wenceslao González-Manteiga and Rosa M. Crujeiras. An updated review of goodness-of-fit tests for regression models. *TEST*, 22(3):361–411, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0327-5. See comments [Gam13, dUÁ13, Spe13a, Van13a, Mei13, Det13] and rejoinder [GMC13a].

Gonzalez:2004:NEO

[GMdP04] Miguel González, Rodrigo Martínez, and Inés del Puerto. Nonparametric estimation of the offspring distribution and the mean for a controlled branching process. *TEST*, 13 (2):465–479, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595782.

Gonzalez:2005:EVC

[GMdP05] Miguel González, Rodrigo Martínez, and Iné del Puerto. Estimation of the variance for a controlled branching process. *TEST*, 14(1):199–213, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595403.

Gonzalez:2011:WCL

[GMdP11] M. González, M. Mota, and I. del Puerto. Weighted conditional least square estimators for bisexual branching processes with immigration. *TEST*, 20(3):607–629, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0220-4.

Graf:2019:GMM

[GMM19] Monique Graf, J. Miguel Marín, and Isabel Molina. A generalized mixed model for skewed distributions applied to small area estimation. *TEST*, 28(2):565–597, June 2019.

CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0594-2.

Gonzalez-Manteiga:2010:CDR

[GMMC10] Wenceslao González-Manteiga and Adela Martínez-Calvo. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):43–45, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0177-3.

Giummole:2019:OBI

[GMRV19] F. Giummolè, V. Mameli, E. Ruli, and L. Ventura. Objective Bayesian inference with proper scoring rules. *TEST*, 28 (3):728–755, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0597-z.

Guerrero:1999:TCD

[GN99] Víctor M. Guerrero and Fabio H. Nieto. Temporal and contemporaneous disaggregation of multiple economic time series. *TEST*, 8(2):459–489, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595880.

Ghannam:2024:CPD

[GN24] Mai Ghannam and Sévérien Nkurunziza. Change-point detection in a tensor regression model. *TEST*, 33(2):609–630, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00915-5.

Guillou:2009:RLB

[GNDR09] A. Guillou, P. Naveau, J. Diebolt, and P. Ribereau. Return level bounds for discrete and continuous random variables. *TEST*, 18(3):584–604, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0125-7.

Genest:2011:IMA

[GNZ11a] Christian Genest, Johanna Neslehová, and Johanna Ziegel. Inference in multivariate Archimedean copula models.

TEST, 20(2):223–256, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0250-6`. See comments [Val11, Val11, EH11, JD11, WE11, Seg11, Lam11, Tsu11] and rejoinder [GNZ11b].

Genest:2011:RIM

[GNZ11b] Christian Genest, Johanna Neslehová, and Johanna Ziegel. Rejoinder on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):290–292, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0258-y`. See [GNZ11a, Val11, Val11, EH11, JD11, WE11, Seg11, Lam11, Tsu11].

Goicoa:2019:CMR

[Goi19] T. Goicoa. Comments on: Modular regression — a Lego system for building structured additive distributional regression models with tensor product interactions. *TEST*, 28(1): 40–42, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00633-x`. See [KKLU19a, KKLU19b].

Garcia-Perez:1994:BRE

[GP94] Alfonso García-Pérez. Bayesian robustness of the empirical distribution. *TEST*, 3(1):183–194, June 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562680`.

Garcia-Perez:2003:MAC

[GP03] Alfonso García-Pérez. Von Mises approximation of the critical value of a test. *TEST*, 12(2):385–411, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595721`.

Garcia-Perez:2008:ATW

[GP08] Alfonso García-Pérez. Approximations for F-tests which are ratios of sums of squares of independent variables with a model close to the normal. *TEST*, 17(2):350–369, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260

(electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0036-4`.

Garcia-Perez:2014:VLW

[GP14] A. García-Pérez. The p value line: a way to choose the tuning constant in tests based on the Huber $\boldsymbol{M}$-estimator. *TEST*, 23(3):536–555, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0361-y`.

Galeano:2019:DSB

[GP19a] Pedro Galeano and Daniel Peña. Data science, big data and statistics. *TEST*, 28(2):289–329, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00651-9`. See comments [Büh19, Del19b, GS19, Mar19, NS19, RACC19, SH19, Tsa19, VZ19, Cao19] and rejoinder [GP19b].

Galeano:2019:RDS

[GP19b] Pedro Galeano and Daniel Peña. Rejoinder on: Data science, big data and statistics. *TEST*, 28(2):363–368, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00652-8`. See [GP19a, Büh19, Del19b, GS19, Mar19, NS19, RACC19, SH19, Tsa19, VZ19].

Gijbels:2010:NEM

[GPC10] I. Gijbels, I. Prosdocimi, and G. Claeskens. Nonparametric estimation of mean and dispersion functions in extended generalized linear models. *TEST*, 19(3):580–608, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0187-1`.

Gil:2000:SRE

[GPR00] Juan A. Gil, Daniel Peña, and Julio Rodríguez. Statistical research in Europe: 1985-1997. *TEST*, 9(1):255–281, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595861`.

Gutierrez-Pena:1997:EBC

[GPSB+97] E. Gutiérrez-Peña, A. F. M. Smith, José M. Bernardo, Guido Consonni, Piero Veronese, E. I. George, F. J. Girón, M. L. Martínez, G. Letac, and Carl N. Morris. Exponential and Bayesian conjugate families: Review and extensions. *TEST*, 6(1):1–90, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564426`.

Genest:2004:TIR

[GR04] Christian Genest and Bruno Rémillard. Test of independence and randomness based on the empirical copula process. *TEST*, 13(2):335–369, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595777`.

Gayraud:2007:CRN

[GR07] Ghislaine Gayraud and Judith Rousseau. Consistency results on nonparametric Bayesian estimation of level sets using spatial priors. *TEST*, 16(1):90–108, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0003-0`.

Ghoudi:2018:SIT

[GR18] Kilani Ghoudi and Bruno Rémillard. Serial independence tests for innovations of conditional mean and variance models. *TEST*, 27(1):3–26, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0521-3`.

Greco:2011:MHD

[Gre11] Luca Greco. Minimum Hellinger distance based inference for scalar skew-normal and skew-t distributions. *TEST*, 20(1):120–137, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0191-5`.

Greenacre:2019:CCD

[Gre19] Michael Greenacre. Comments on: Compositional data: the sample space and its structure. *TEST*, 28(3):644–652,

September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00673-3`. See [EPG19a, EPG19b].

Gutierrez:2001:ISP

[GRT01] Ramón Gutiérrez, Patrica Román, and Francisco Torres. Inference on some parametric functions in the univeriate log-normal diffusion process with exogenous factors. *TEST*, 10 (2):357–373, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595702`.

Garcia-Soidan:1996:AES

[GS96] P. García-Soidán. Asymptotic expansions for statistics computed from spatial data. *TEST*, 5(1):61–76, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562682`.

Ghosh:2006:CDP

[GS06] Subir Ghosh and Yun Shen. Comparison of designs in presence of a possible correlation in observations. *TEST*, 15 (2):485–504, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607063`.

Garcia-Soidan:2007:ANN

[GS07] Pilar García-Soidán. Asymptotic normality of the Nadaraya–Watson semivariogram estimators. *TEST*, 16(3):479–503, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0016-8`.

Ghosh:2013:TSB

[GS13] Malay Ghosh and Rebecca C. Steorts. Two-stage benchmarking as applied to small area estimation. *TEST*, 22 (4):670–687, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0338-2`.

Gardes:2015:EEE

[GS15a] Laurent Gardes and Gilles Stupfler. Erratum to: "Estimating extreme quantiles under random truncation". *TEST*, 24 (2):228, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0437-3; http://link.springer.com/content/pdf/10.1007/s11749-015-0437-3.pdf`. See [GS15b].

Gardes:2015:EEQ

[GS15b] Laurent Gardes and Gilles Stupfler. Estimating extreme quantiles under random truncation. *TEST*, 24(2):207–227, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0403-5`. See erratum [GS15a].

Genton:2019:CDS

[GS19] Marc G. Genton and Ying Sun. Comments on: Data science, big data and statistics. *TEST*, 28(2):338–341, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00642-w`. See [GP19a, GP19b].

Greven:2020:CIC

[GS20] Sonja Greven and Fabian Scheipl. Comments on: Inference and computation with Generalized Additive Models and their extensions. *TEST*, 29(2):343–350, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-020-00714-2; http://link.springer.com/content/pdf/10.1007/s11749-020-00714-2.pdf`. See [Woo20a] and rejoinder [Woo20b].

Gelfand:2004:NMP

[GSBS04] Alan E. Gelfand, Alexandra M. Schmidt, Sudipto Banerjee, and C. F. Sirmans. Nonstationary multivariate process modeling through spatially varying coregionalization. *TEST*, 13 (2):263–312, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595775`.

Ganguly:1992:BEG

[GSCB92] Arup Ganguly, Nand Kishore Singh, Haren Choudhuri, and Samir K. Bhattacharya. Bayesian estimation of the Gini index for the PID. *TEST*, 1(1):93–104, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562665`.

Gneiting:2008:APF

[GSG+08a] Tilmann Gneiting, Larissa I. Stanberry, Eric P. Grimit, Leonhard Held, and Nicholas A. Johnson. Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds. *TEST*, 17(2):211–235, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0114-x`. See comments [ARM08, Bic08, Bri08, Daw08, Fue08, Jol08, WJ08] and rejoinder [GSG+08b].

Gneiting:2008:RAP

[GSG+08b] Tilmann Gneiting, Larissa I. Stanberry, Eric P. Grimit, Leonhard Held, and Nicholas A. Johnson. Rejoinder on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):256–264, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0122-x`. See [GSG+08a, ARM08, Bic08, Bri08, Daw08, Fue08, Jol08, WJ08].

Goia:2011:ESA

[GSS11] Aldo Goia, Ernesto Salinelli, and Pascal Sarda. Exploring the statistical applicability of the Poincaré inequality: a test of normality. *TEST*, 20(2):334–352, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0205-3`.

Gayraud:2011:GFT

[GT11] Ghislaine Gayraud and Karine Tribouley. A goodness-of-fit test for copula densities. *TEST*, 20(3):549–573, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260

(electronic). URL http://link.springer.com/article/10.1007/s11749-010-0217-z.

Greco:2018:CSR

[GT18] Fedele Greco and Carlo Trivisano. Comments on: "Some recent work on multivariate Gaussian Markov random fields". *TEST*, 27(3):549–553, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0607-1; http://link.springer.com/content/pdf/10.1007/s11749-018-0607-1.pdf. See [Mac18b] and rejoinder [Mac18a].

Guilbaud:2007:CPC

[Gui07] Olivier Guilbaud. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):279–281, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0068-4. See [Bal07a] and rejoinder [Bal07b].

Guo:2008:CCF

[Guo08] Wenge Guo. Comments on: "Control of the false discovery rate under dependence using the bootstrap and subsampling". *TEST*, 17(3):446–449, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0128-4. See [RSW08a] and rejoinder [RSW08b].

Gomez-Villegas:2008:CPC

[GVGP08] Miguel A. Gómez-Villegas and Beatriz González-Pérez. ϵ-Contaminated priors in contingency tables. *TEST*, 17(1):163–178, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0028-4.

Gomez-Villegas:1998:RBF

[GVS98] Miguel A. Gómez-Villegas and Luis Sanz. Reconciling Bayesian and frequentist evidence in the point null testing problem. *TEST*, 7(1):207–216, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02565110.

Gupta:1999:DUM

[GW99] Arjun K. Gupta and Jacek Wesolowski. Discrete uniform mixtures via posterior means. *TEST*, 8(2):399–409, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595877`.

Geurts:2016:CRF

[GW16] Pierre Geurts and Louis Wehenkel. Comments on: "A random forest guided tour". *TEST*, 25(2):247–253, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0487-1`. See [BS16a] and rejoinder [BS16b].

Galeano:2017:DMC

[GW17] Pedro Galeano and Dominik Wied. Dating multiple change points in the correlation matrix. *TEST*, 26(2):331–352, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0513-3`.

Gu:2014:SCC

[GWHY14] Lijie Gu, Li Wang, Wolfgang K. Härdle, and Lijian Yang. A simultaneous confidence corridor for varying coefficient regression with sparse functional data. *TEST*, 23(4):806–843, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0392-4`.

Ghosh:1996:NPT

[GY96] M. Ghosh and M-Ch. Yang. Noninformative priors for the two sample normal problem. *TEST*, 5(1):145–157, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562686`.

Gahrooei:2020:CAL

[GYP20] Mostafa Reisi Gahrooei, Hao Yan, and Kamran Paynabar. Comments on: On Active Learning Methods for Manifold Data. *TEST*, 29(1):38–41, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (elec-

tronic). URL `http://link.springer.com/article/10.1007/s11749-019-00696-w`. See [LDR20a].

Guo:2019:VLN

[GZCZ19] Jia Guo, Bu Zhou, Jianwei Chen, and Jin-Ting Zhang. An $\boldsymbol{L}^2$-norm-based test for equality of several covariance functions: a further study. *TEST*, 28(4):1092–1112, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0617-z`.

Hall:2007:CNI

[Hal07] Peter Hall. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):448–449, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0082-6`. See [FJ07a] and rejoinder [FJ07b].

Hayter:2014:ICN

[Hay14] Anthony Hayter. Identifying common normal distributions. *TEST*, 23(1):135–152, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0345-3`.

Hadjicostas:1999:IPP

[HB99] Petros Hadjicostas and Scott M. Berry. Improper and proper posteriors with improper priors in a Poisson-gamma hierarchical model. *TEST*, 8(1):147–166, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595867`.

Hermanns:2018:IPC

[HC18] M. Hermanns and E. Cramer. Inference with progressively censored k-out-of-n system lifetime data. *TEST*, 27(4):787–810, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0569-8`.

Huo:2021:TSF

[HC21] Lijuan Huo and Jin Seo Cho. Testing for the sandwich-form covariance matrix of the quasi-maximum likelihood

estimator. *TEST*, 30(2):293–317, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-020-00719-x.

Hu:2017:SLW

[HCS17] Di Hu, Pingyan Chen, and Soo Hak Sung. Strong laws for weighted sums of ψ-mixing random variables and applications in errors-in-variables regression models. *TEST*, 26 (3):600–617, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0526-6.

He:2011:CNI

[He11] Xin He. Comments on: "Nonparametric inference based on panel count data". *TEST*, 20(1):46–47, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0227-x. See [ZBS11a] and rejoinder [ZBS11b].

Heckman:2010:CDR

[Hec10] Nancy E. Heckman. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):46–49, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0181-7.

Heinen:2012:CSR

[Hei12] Andréas Heinen. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):464–466, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0304-4. See [Tjø12b] and rejoinder [Tjø12a].

Hering:2014:CST

[Her14] Amanda S. Hering. Comments on: "Space–time wind speed forecasting for improved power system dispatch". *TEST*, 23(1):34–44, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0355-9; http://link.springer.com/content/pdf/10.1007/s11749-014-0355-9.pdf. See [ZGGX14b] and rejoinder [ZGGX14a].

Hazra:2018:SCF

[HF18] Nil Kamal Hazra and Maxim Finkelstein. On stochastic comparisons of finite mixtures for some semiparametric families of distributions. *TEST*, 27(4):988–1006, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0581-7`.

Huang:2019:NEL

[HF19] Na Huang and Piotr Fryzlewicz. NOVELIST estimator of large correlation and covariance matrices and their inverses. *TEST*, 28(3):694–727, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0592-4; http://link.springer.com/content/pdf/10.1007/s11749-018-0592-4.pdf`.

Hazra:2018:SOP

[HFC18] Nil Kamal Hazra, Maxim Finkelstein, and Ji Hwan Cha. Stochastic ordering for populations of manufactured items. *TEST*, 27(1):173–196, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0539-1`.

Hudson:2008:BAR

[HG08] Brent G. Hudson and Richard H. Gerlach. A Bayesian approach to relaxing parameter restrictions in multivariate GARCH models. *TEST*, 17(3):606–627, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0056-8`.

Hemerik:2018:ETR

[HG18] Jesse Hemerik and Jelle Goeman. Exact testing with random permutations. *TEST*, 27(4):811–825, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0571-1; http://link.springer.com/content/pdf/10.1007/s11749-017-0571-1.pdf`.

Hubert:2013:RMS

[HGV13] Mia Hubert, Irène Gijbels, and Dina Vanpaemel. Reducing the mean squared error of quantile-based estimators by smoothing. *TEST*, 22(3):448–465, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0293-3`.

Hlavka:2012:MCE

[HHKM12] Zdenek Hlávka, Marie Husková, Claudia Kirch, and Simos G. Meintanis. Monitoring changes in the error distribution of autoregressive models based on Fourier methods. *TEST*, 21 (4):605–634, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0265-z`.

Hlavka:2021:TSI

[HHM21] Zdenek Hlávka, Marie Husková, and Simos G. Meintanis. Testing serial independence with functional data. *TEST*, 30 (3):603–629, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00732-0`.

Hidalgo:1999:NTM

[Hid99] Javier Hidalgo. Nonparametric tests for model selection with time series data. *TEST*, 8(2):365–398, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595876`.

Higdon:2010:CGS

[Hig10] Dave Higdon. Comments on: "A general science-based framework for dynamical spatio-temporal models". *TEST*, 19(3):462–465, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0213-3`. See [WH10b] and rejoinder [WH10b].

Henze:2019:NCT

[HJG19] Norbert Henze and María Dolores Jiménez-Gamero. A new class of tests for multinormality with i.i.d. and GARCH data based on the empirical moment generating function.

TEST, 28(2):499–521, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0589-z`.

Hendrickx:2018:PSE

[HJV18] K. Hendrickx, P. Janssen, and A. Verhasselt. Penalized spline estimation in varying coefficient models with censored data. *TEST*, 27(4):871–895, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0574-y`.

Horvath:2009:EAE

[HL09] Lajos Horváth and Remigijus Leipus. Effect of aggregation on estimators in AR(1) sequence. *TEST*, 18(3):546–567, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0123-9`.

Ha:2014:CST

[HL14] Neung Soo Ha and Partha Lahiri. Comments on: "Single- and two-stage cross-sectional and time series benchmarking procedures for small area estimation". *TEST*, 23(4):670–673, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0400-8; http://link.springer.com/content/pdf/10.1007/s11749-014-0400-8.pdf`. See [PST14b] and rejoinder [PST14a].

Hossain:2021:OSE

[HL21] Shakhawat Hossain and Le An Lac. Optimal shrinkage estimations in partially linear single-index models for binary longitudinal data. *TEST*, 30(4):811–835, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00753-3`.

Henze:2022:TCS

[HLM22] Norbert Henze, Pierre Lafaye De Micheaux, and Simos G. Meintanis. Tests for circular symmetry of complex-valued random vectors. *TEST*, 31(2):488–518, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (elec-

tronic). URL https://link.springer.com/article/10.1007/s11749-021-00788-6.

Huskova:2010:TED

[HM10] Marie Husková and Simos G. Meintanis. Tests for the error distribution in nonparametric possibly heteroscedastic regression models. *TEST*, 19(1):92–112, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0135-5.

Hooker:2016:CRF

[HM16] Giles Hooker and Lucas Mentch. Comments on: "A random forest guided tour". *TEST*, 25(2):254–260, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0485-3. See [BS16a] and rejoinder [BS16b].

Hobza:2018:SAE

[HMS18] Tomás Hobza, Domingo Morales, and Laureano Santamaría. Small area estimation of poverty proportions under unit-level temporal binomial-logit mixed models. *TEST*, 27(2):270–294, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0545-3.

Hobza:2005:CFI

[HMV05] Tomás Hobza, Isabel Molina, and Igor Vajda. On convergence of Fisher informations in continuous models with quantized observations. *TEST*, 14(1):151–179, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595401.

Hou:2023:SDL

[HMW23] Zhaohan Hou, Wei Ma, and Lei Wang. Sparse and debiased lasso estimation and inference for high-dimensional composite quantile regression with distributed data. *TEST*, 32(4):1230–1250, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00875-w.

Hui:2009:PML

[HMZ09] Terrence P. Hui, Reza Modarres, and Gang Zheng. Pseudo maximum likelihood estimates using ranked set sampling with applications to estimating correlation. *TEST*, 18 (2):365–380, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0096-8`.

Hyodo:2018:STM

[HN18] Masashi Hyodo and Takahiro Nishiyama. A simultaneous testing of the mean vector and the covariance matrix among two populations for high-dimensional data. *TEST*, 27(3): 680–699, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0567-x`.

Hogan:2009:CMD

[Hog09a] Joseph W. Hogan. Comments on: "Missing data methods in longitudinal studies: a review". *TEST*, 18(1):59–64, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0142-1`. See [IM09a], rejoinder [IM09b], and erratum [Hog09b].

Hogan:2009:ECS

[Hog09b] Joseph W. Hogan. Erratum to: "Considerations for sensitivity analysis with likelihood-based models". *TEST*, 18(3): 607, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0172-8; http://link.springer.com/content/pdf/10.1007/s11749-009-0172-8.pdf`. See [Hog09a].

Hooker:2010:CDR

[Hoo10] Giles Hooker. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):50–53, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0178-2`.

Horowitz:2007:CNI

[Hor07] Joel L. Horowitz. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):459–

461, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0086-2`. See [FJ07a] and rejoinder [FJ07b].

Horvath:2024:CSB

[Hor24] Lajos Horváth. Comments on: Shape-based functional data analysis by Wu, Huang and Srivastava. *TEST*, 33(1):71–72, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00918-2`. See [WHS24b, WHS24a].

Huskova:2014:CES

[HP14] Marie Husková and Zuzana Prásková. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):265–269, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0373-7`.

Heuchenne:2012:TOS

[HPF12] Cédric Heuchenne and Juan Carlos Pardo-Fernández. Testing for one-sided alternatives in nonparametric censored regression. *TEST*, 21(3):498–518, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0260-4`.

Hotta:2004:EOF

[HPO04] Luiz K. Hotta, Pedro L. Valls Pereira, and Rissa Ota. Effect of outliers on forecasting temporally aggregated flow variables. *TEST*, 13(2):371–402, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595778`.

Ham:2023:HTA

[HQ23] Dae Woong Ham and Jiaze Qiu. Hypothesis testing in adaptively sampled data: ART to maximize power beyond *iid* sampling. *TEST*, 32(3):998–1037, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00861-2`.

Horvath:2014:ESC

[HR14a] Lajos Horváth and Gregory Rice. Extensions of some classical methods in change point analysis. *TEST*, 23(2):219–255, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0368-4`. See comments [Ast14, Ber14, Deh14, HP14, Kir14, Kok14, MP14, Tra14] and rejoinder [HR14b].

Horvath:2014:RES

[HR14b] Lajos Horváth and Gregory Rice. Rejoinder on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):287–290, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0375-5; http://link.springer.com/content/pdf/10.1007/s11749-014-0375-5.pdf`. See [HR14a, Ast14, Ber14, Deh14, HP14, Kir14, Kok14, MP14, Tra14].

Hlubinka:2015:GEQ

[HS15] Daniel Hlubinka and Miroslav Siman. On generalized elliptical quantiles in the nonlinear quantile regression setup. *TEST*, 24(2):249–264, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0405-3`.

Hou:2022:ISS

[HS22] Jiawei Hou and Yunquan Song. Interquantile shrinkage in spatial additive autoregressive models. *TEST*, 31(4):1030–1057, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00811-4`.

Hall:2010:EIV

[HSC10] Andreia Hall, Manuel Scotto, and João Cruz. Extremes of integer-valued moving average sequences. *TEST*, 19(2):359–374, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0158-6`.

Hsiao:2007:PDA

[Hsi07a] Cheng Hsiao. Panel data analysis — advantages and challenges. *TEST*, 16(1):1–22, May 2007. CODEN ???? ISSN

1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0046-x. See comments [Are07, Bal07c, Sic07, WM07, Mai07, Ner07, PS07, Shi07] and rejoinder [Hsi07b].

Hsiao:2007:RPD

[Hsi07b] Cheng Hsiao. Rejoinder on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):56–57, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0055-9. See [Hsi07a, Are07, Bal07c, Sic07, WM07, Mai07, Ner07, PS07, Shi07].

Hwang:2005:LPD

[HSK05] Hyungtae Hwang, Beongsoo So, and Yongdai Kim. On limiting posterior distributions. *TEST*, 14(2):567–580, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595418.

Huckemann:2021:CRA

[Huc21] Stephan F. Huckemann. Comments on: Recent advances in directional statistics. *TEST*, 30(1):71–75, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00764-0. See [PGP21a, PGP21b].

Hooker:2014:BMR

[HV14] Giles Hooker and Anand N. Vidyashankar. Bayesian model robustness via disparities. *TEST*, 23(3):556–584, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0360-z.

Han:2023:CNE

[HW23] Bo Han and Xiaoguang Wang. Comments on: Nonparametric estimation in mixture cure models with covariates. *TEST*, 32(2):496–498, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00853-2. See [LCPJ23a, LCPJ23b].

He:2013:GFT

[HX13] Daojiang He and Xingzhong Xu. A goodness-of-fit testing approach for normality based on the posterior predictive distribution. *TEST*, 22(1):1–18, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0282-6`.

Huang:2022:IDE

[HZY22] Kun Huang, Sijie Zheng, and Lijian Yang. Inference for dependent error functional data with application to event-related potentials. *TEST*, 31(4):1100–1120, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00820-3`.

Irwin:2002:STN

[ICJ02] Mark E. Irwin, Noel Cressie, and Gardar Johannesson. Spatial-temporal nonlinear filtering based on hierarchical statistical models. *TEST*, 11(2):249–302, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595708`.

Iyengar:2002:SMC

[ID02] Malini Iyengar and Dipak K. Dey. A semiparametric model for compositional data analysis in presence of covariates on the simplex. *TEST*, 11(2):303–315, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595709`.

Ion:2023:SIB

[IKvdH23] Roxana A. Ion, Chris A. J. Klaassen, and Edwin R. van den Heuvel. Sharp inequalities of Bienaymé–Chebyshev and Gauß type for possibly asymmetric intervals around the mean. *TEST*, 32(2):566–601, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00844-9`.

Ibrahim:2009:MDM

[IM09a] Joseph G. Ibrahim and Geert Molenberghs. Missing data methods in longitudinal studies: a review. *TEST*, 18(1):1–43, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0138-x`. See comments [Uga09, Lit09, DW09, Hog09a, KC09] and rejoinder [IM09b].

Ibrahim:2009:RMD

[IM09b] Joseph G. Ibrahim and Geert Molenberghs. Rejoinder on: "Missing data methods in longitudinal studies: a review". *TEST*, 18(1):68–75, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0144-z`. See [IM09a, Uga09, Lit09, DW09, Hog09a, KC09].

Iannario:2016:RIC

[IMP16] Maria Iannario, Anna Clara Monti, and Domenico Piccolo. Robustness issues for cub models. *TEST*, 25(4):731–750, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0493-3`.

Irony:1994:MUD

[IP94] Telba Z. Irony and Carlos A. B. Pereira. Motivation for the use of discrete distributions in quality assurance. *TEST*, 3 (2):181–193, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562700`.

Ibacache-Pulgar:2013:SAM

[IPPC13] Germán Ibacache-Pulgar, Gilberto A. Paula, and Francisco José A. Cysneiros. Semiparametric additive models under symmetric distributions. *TEST*, 22(1):103–121, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0309-z`.

Ibarrola:2011:FTT

[IPR11] Ricardo Vélez Ibarrola and Tomás Prieto-Rumeau. De Finetti-type theorems for nonexchangeable 0–1 random

variables. *TEST*, 20(2):293–310, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0192-4`.

Iglesias:1998:CMS

[IPT98] Pilar L. Iglesias, Carlos A. B. Pereira, and Nelson I. Tanaka. Characterizations of multivariate spherical distributions in l_∞-norm. *TEST*, 7(2):307–324, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565115`.

Ishwaran:2011:CNI

[Ish11] Hemant Ishwaran. Comments on: "Nonparametric inference based on panel count data". *TEST*, 20(1):48–53, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0226-y`. See [CH09a] and rejoinder [CH09a].

Ibarrola:2005:MAB

[IV05] Pilar Ibarrola and Ricardo Vélez. Multi-armed bandit processes with optimal selection of the operating times. *TEST*, 14(1):239–255, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595405`.

Jaheen:2003:BPU

[Jah03] Zeinhum F. Jaheen. Bayesian prediction under a mixture of two-component Gompertz lifetime model. *TEST*, 12(2):413–426, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595722`.

Jaruskova:2015:DNS

[Jar15] Daniela Jarusková. Detecting non-simultaneous changes in means of vectors. *TEST*, 24(4):681–700, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0429-3`.

Janssen:2011:CIM

[JD11] Paul Janssen and Luc Duchateau. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):271–275, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0253-3`. See [GNZ11a] and rejoinder [GNZ11b].

Jin:2014:TNM

[JFCZ14] Hua Jin, Xiaobo Feng, Mingming Chen, and Chenling Zhang. Two new methods for non-inferiority testing of the ratio in matched-pair setting. *TEST*, 23(4):691–707, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0374-6`.

Jimenez-Gamero:2020:CTM

[JG20] M. Dolores Jiménez-Gamero. Comments on: Tests for multivariate normality — a critical review with emphasis on weighted L^2-statistics. *TEST*, 29(4):893–897, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00742-y`. See [EH20b, EH20a].

Jimenez-Gamero:2022:TEL

[JGCRJJ22] M. D. Jiménez-Gamero, M. Cousido-Rocha, and F. Jiménez-Jiménez. Testing the equality of a large number of populations. *TEST*, 31(1):1–21, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00769-9`.

Jimenez-Gamero:2024:TPL

[JGdUÁ24] M. D. Jiménez-Gamero and J. de Uña-Álvarez. Testing Poissonity of a large number of populations. *TEST*, 33(1):81–105, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00883-w`.

Jimenez-Gamero:2020:GFT

[JGLM20] M. Dolores Jiménez-Gamero, Sangyeol Lee, and Simos G. Meintanis. Goodness-of-fit tests for parametric specifications

of conditionally heteroscedastic models. *TEST*, 29(3):682–703, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00676-0`.

Jimenez-Gamero:2018:ECF

[JGMRMG18] M. D. Jiménez-Gamero, J. L. Moreno-Rebollo, and J. A. Mayor-Gallego. On the estimation of the characteristic function in finite populations with applications. *TEST*, 27(1): 95–121, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0514-2`.

Jimenez-Gamero:2005:IDR

[JGMRMPMR05] M. Dolores Jiménez-Gamero, Juan Luis Moreno-Rebollo, Juan M. Muñoz-Pichardo, and Ana M. Muñoz-Reyes. Influence diagnostics in regression with complex designs through conditional bias. *TEST*, 14(2):515–542, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595416`.

Jiang:2006:MMP

[JL06] Jiming Jiang and P. Lahiri. Mixed model prediction and small area estimation. *TEST*, 15(1):1–96, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595419`.

Jongbloed:2021:SES

[JMS21] Geurt Jongbloed, Kimberly S. McGarrity, and Jilt Sietsma. Smooth estimation of size distributions in an oriented cylinder model. *TEST*, 30(2):505–526, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00729-9`.

Jiang:2009:CGF

[JN09] Jiming Jiang and Thuan Nguyen. Comments on: "Goodness-of-fit-tests in mixed models". *TEST*, 18(2):248–255, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0151-0`. See [CH09a] and rejoinder [CH09a].

Jolliffe:2008:CAP

[Jol08] Ian T. Jolliffe. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):249–250, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0120-z`.

Jones:1996:CRL

[Jon96] M. C. Jones. On close relations of local likelihood density estimation. *TEST*, 5(2):345–356, December 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562622`.

Jones:2004:FDA

[Jon04] M. C. Jones. Families of distributions arising from distributions of order statistics. *TEST*, 13(1):1–43, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02602999`.

Joshi:2007:CPC

[Jos07] Prakash C. Joshi. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):282–283, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0069-3`. See [Bal07a] and rejoinder [Bal07b].

Jimenz:2001:REM

[JS01] Raúl Jiménz and Yongzhao Shao. On robustness and efficiency of minimum divergence estimators. *TEST*, 10(2):241–248, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595695`.

Jiang:2022:SIC

[JS22] Rong Jiang and Mengxian Sun. Single-index composite quantile regression for ultra-high-dimensional data. *TEST*, 31(2):443–460, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00785-9`.

Janssen:2016:BEC

[JSV16] Paul Janssen, Jan Swanepoel, and Noël Veraverbeke. Bernstein estimation for a copula derivative with application to conditional distribution and regression functionals. *TEST*, 25(2):351–374, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0459-x`.

Jiang:2022:GFT

[JT22] Jiming Jiang and Mahmoud Torabi. Goodness-of-fit test with a robustness feature. *TEST*, 31(1):76–100, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00772-0`.

Jones:1998:CSP

[JV98] M. C. Jones and S. K. Vines. Choosing the smoothing parameter for unordered multinomial data. *TEST*, 7(2):413–426, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565121`.

Jankova:2017:HCR

[JvdG17] Jana Janková and Sara van de Geer. Honest confidence regions and optimality in high-dimensional precision matrix estimation. *TEST*, 26(1):143–162, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0503-5`.

Kalogridis:2022:AMT

[Kal22] Ioannis Kalogridis. Asymptotics for m-type smoothing splines with non-smooth objective functions. *TEST*, 31(2):373–389, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00782-y`.

Karagrigoriou:2000:AEO

[Kar00] Alex Karagrigoriou. Asymptotically efficient order selection in nonstationary AR processes. *TEST*, 9(2):371–391, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595741`.

Kuchibhotla:2017:AMD

[KB17] Arun Kumar Kuchibhotla and Ayanendranath Basu. On the asymptotics of minimum disparity estimation. *TEST*, 26 (3):481–502, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0520-4`.

Kamps:2007:CPC

[KC07] Udo Kamps and Erhard Cramer. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16 (2):271–275, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0066-6`. See [Bal07a] and rejoinder [Bal07b].

Keles:2008:CAB

[KC08] Sündüz Keles and Hyonho Chun. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):36–39, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0104-z`.

Kenward:2009:CMD

[KC09] Michael G. Kenward and James R. Carpenter. Comments on: "Missing data methods in longitudinal studies: a review". *TEST*, 18(1):65–67, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0143-0`. See [IM09a] and rejoinder [IM09b].

Kalogridis:2023:REE

[KCV23] Ioannis Kalogridis, Gerda Claeskens, and Stefan Van Aelst. Robust and efficient estimation of nonparametric generalized linear models. *TEST*, 32(3):1055–1078, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00866-x`.

Kedem:2012:CSR

[Ked12] Benjamin Kedem. Comments on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):467–468, September 2012. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0302-6`. See [Tjø12b] and rejoinder [Tjø12a].

Kadane:1993:SBR

[KGP+93] Joseph B. Kadane, Javier Girón, Daniel Peña, Peter Fishburn, Simon French, D. V. Lindley, Giovanni Parmigiani, and Robert L. Winkler. Several Bayesians: a review. *TEST*, 2(1–2):1–32, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562668`.

Kirch:2014:CES

[Kir14] Claudia Kirch. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):270–275, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0377-3`.

Kneib:2019:MRL

[KKLU19a] Thomas Kneib, Nadja Klein, Stefan Lang, and Nikolaus Umlauf. Modular regression — a Lego system for building structured additive distributional regression models with tensor product interactions. *TEST*, 28(1):1–39, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00631-z`. See comments [Goi19, Rei19, Sch19, SRHD19] and rejoinder [KKLU19b].

Kneib:2019:RMR

[KKLU19b] Thomas Kneib, Nadja Klein, Stefan Lang, and Nikolaus Umlauf. Rejoinder on: Modular regression — a Lego system for building structured additive distributional regression models with tensor product interactions. *TEST*, 28(1):55–59, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00636-8`. See [KKLU19a, Goi19, Rei19, Sch19, SRHD19].

Koudou:2014:ECS

[KL14] Angelo Efoevi Koudou and Christophe Ley. Efficiency combined with simplicity: new testing procedures for Generalized Inverse Gaussian models. *TEST*, 23(4):708–724, Decem-

ber 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0378-2.

Klar:2005:TEA

[Kla05] Bernhard Klar. Tests for exponentiality against the M and LM–Classes of life distributions. *TEST*, 14(2):543–565, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595417.

Kong:2017:SSR

[KLYZ17] Xin-Bing Kong, Zhi Liu, Yuan Yao, and Wang Zhou. Sure screening by ranking the canonical correlations. *TEST*, 26(1):46–70, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0497-z.

Kiwitt:2013:NTI

[KN13] Sebastian Kiwitt and Natalie Neumeyer. A note on testing independence by a copula-based order selection approach. *TEST*, 22(1):62–82, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0294-2.

Kneib:2020:CIC

[Kne20] Thomas Kneib. Comments on: Inference and computation with Generalized Additive Models and their extensions. *TEST*, 29(2):351–353, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-020-00713-3; http://link.springer.com/content/pdf/10.1007/s11749-020-00713-3.pdf. See [Woo20a] and rejoinder [Woo20b].

Kloodt:2021:STS

[KNV21] Nick Kloodt, Natalie Neumeyer, and Ingrid Van Keilegom. Specification testing in semi-parametric transformation models. *TEST*, 30(4):980–1003, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00756-0.

Kokonendji:1994:EFV

[Kok94] Célestin C. Kokonendji. Exponential families with variance functions in $\sqrt{\Delta P}(\sqrt{\Delta})$: Seshadri's class: Seshadri's class. *TEST*, 3(2):123–172, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562698`.

Kokoszka:2014:CES

[Kok14] Piotr Kokoszka. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):276–278, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0371-9; http://link.springer.com/content/pdf/10.1007/s11749-014-0371-9.pdf`.

Kong:2013:DAR

[Kon13] Xin-Bing Kong. A direct approach to risk approximation for vast portfolios under gross-exposure constraint using high-frequency data. *TEST*, 22(4):647–669, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0337-3`.

Kott:2019:CDS

[Kot19] Phillip S. Kott. Comments on: Deville and Särndal's Calibration: revisiting a 25-years-old successful optimization problem. *TEST*, 28(4):1066–1067, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00686-y`. See [DT19a, DT19b].

Koudou:1998:LBP

[Kou98] Angelo Efoévi Koudou. Lancaster bivariate probability distributions with Poisson, negative binomial and gamma margins. *TEST*, 7(1):95–110, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565104`.

Kerkyacharian:2000:TAM

[KPB+00] Gérard Kerkyacharian, Dominique Picard, Lucien Birgé, Peter Hall, Oleg Lepski, Enno Mammen, Alexandre Tsybakov,

G. Kerkyacharian, and D. Picard. Thresholding algorithms, maxisets and well-concentrated bases. *TEST*, 9(2):283–344, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595738`.

Kato:2022:TCD

[KPJ22] Shogo Kato, Arthur Pewsey, and M. C. Jones. Tractable circula densities from Fourier series. *TEST*, 31(3):595–618, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00790-y`.

Kratschmer:2006:IRF

[Krä06] Volker Krätschmer. Integrals of random fuzzy sets. *TEST*, 15(2):433–469, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607061`.

Krauczi:2009:SQC

[Kra09] Éva Krauczi. A study of the quantile correlation test for normality. *TEST*, 18(1):156–165, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0074-6`.

Kundu:2007:CPC

[Kun07] Debasis Kundu. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):276–278, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0067-5`. See [Bal07a] and rejoinder [Bal07b].

Kang:2023:AZO

[KWWZ23] Yao Kang, Shuhui Wang, Dehui Wang, and Fukang Zhu. Analysis of zero-and-one inflated bounded count time series with applications to climate and crime data. *TEST*, 32(1):34–73, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00825-y`.

Liu:2005:AOC

[LA05] Ivy Liu and Alan Agresti. The analysis of ordered categorical data: an overview and a survey of recent developments. *TEST*, 14(1):1–73, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595397`.

Lazaro:2020:ABI

[LAGR20] E. Lázaro, C. Armero, and V. Gómez-Rubio. Approximate Bayesian inference for mixture cure models. *TEST*, 29(3):750–767, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00679-x`.

Lambert:2011:CIM

[Lam11] Philippe Lambert. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):284–286, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0256-0`. See [GNZ11a] and rejoinder [GNZ11b].

Lambert:2023:CNE

[Lam23] Philippe Lambert. Comments on: Nonparametric estimation in mixture cure models with covariates. *TEST*, 32(2):506–509, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00860-3`. See [LCPJ23a, LCPJ23b].

Lemonte:2018:NLB

[LB18] Artur J. Lemonte and Jorge L. Bazán. New links for binary regression: an application to coca cultivation in Peru. *TEST*, 27(3):597–617, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0563-1`.

Lopez-Blazquez:2013:DTR

[LBSM13] F. López-Blázquez and B. Salamanca-Miño. Distribution theory of δ-record values. Case $\delta \leq= 0$. *TEST*, 22(4):715–738, November 2013. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0340-8`.

Lopez-Blazquez:2015:DTR

[LBSM15] Fernando López-Blázquez and Begoña Salamanca-Miño. Distribution theory of δ-record values: case $\delta \geq 0$. *TEST*, 24 (3):558–582, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0424-0`.

Lopez-Blazquez:2001:DDW

[LBW01] Fernando López-Blázquez and Jack Wesolowski. Discrete distributions for which the regression of the first record on the second is linear. *TEST*, 10(1):121–131, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595827`.

Lui:2003:PSS

[LC03] Kung-Jong Lui and William G. Cumberland. Power and sample size calculation for 2×2 tables under multinomial sampling with random loss. *TEST*, 12(1):141–152, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595816`.

Luceno:2006:RIF

[LC06] Alberto Luceno and Antonio S. Cofiño. The random intrinsic fast initial response of two-sided CUSUM charts. *TEST*, 15 (2):505–524, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607064`.

Louzada:2012:MTS

[LC12] Francisco Louzada and Juliana Cobre. A multiple time scale survival model with a cure fraction. *TEST*, 21(2):355–368, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0247-1`.

Lima:2019:RSI

[LCB19] Italo R. Lima, Guanqun Cao, and Nedret Billor. Robust simultaneous inference for the mean function of func-

tional data. *TEST*, 28(3):785–803, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0598-y`.

Lopez-Cheda:2017:NLE

[LCJC17] Ana López-Cheda, M. Amalia Jácome, and Ricardo Cao. Nonparametric latency estimation for mixture cure models. *TEST*, 26(2):353–376, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0515-1`.

Lopez-Cheda:2023:NEM

[LCPJ23a] Ana López-Cheda, Yingwei Peng, and María Amalia Jácome. Nonparametric estimation in mixture cure models with covariates. *TEST*, 32(2):467–495, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00840-z`. See comments [HW23, Cao23, Lam23, SSGM23] and rejoinder [LCPJ23b].

Lopez-Cheda:2023:RNE

[LCPJ23b] Ana López-Cheda, Yingwei Peng, and María Amalia Jácome. Rejoinder on: Nonparametric estimation in mixture cure models with covariates. *TEST*, 32(2):513–520, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00871-0`. See [HW23, Cao23, Lam23, SSGM23].

Lindley:1993:OAS

[LD93] Dennis V. Lindley and John J. Deely. Optimal allocation in stratified sampling with partial information. *TEST*, 2 (1–2):147–160, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562673`.

Larose:1996:WDV

[LD96] D. T. Larose and D. K. Dey. Weighted distributions viewed in the context of model selection: A Bayesian perspective. *TEST*, 5(1):227–246, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562690`.

Lopez-Diaz:2018:SOA

[LDLDMF18] María Concepción López-Díaz, Miguel López-Díaz, and Sergio Martínez-Fernández. Stochastic orders to approach investments in condor financial derivatives. *TEST*, 27(1):122–146, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0537-3`.

Li:2020:ALM

[LDR20a] Hang Li, Enrique Del Castillo, and George Runger. On active learning methods for manifold data. *TEST*, 29(1):1–33, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00694-y`. See comments [Gho20, GYP20] and rejoinder [LDR20b].

Li:2020:RAL

[LDR20b] Hang Li, Enrique Del Castillo, and George Runger. Rejoinder on: "On active learning methods for manifold data". *TEST*, 29(1):42–49, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00697-9`. See [GYP20, Gho20, LDR20a].

Liang:2011:LPE

[LdUÁdCIP11] Han-Ying Liang, Jacobo de Uña-Álvarez, and María del Carmen Iglesias-Pérez. Local polynomial estimation of a conditional mean function with dependent truncated data. *TEST*, 20(3):653–677, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0234-6`.

Liang:2012:APC

[LdUÁdCIP12] Han-Ying Liang, Jacobo de Uña-Álvarez, and María del Carmen Iglesias-Pérez. Asymptotic properties of conditional distribution estimator with truncated, censored and dependent data. *TEST*, 21(4):790–810, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0281-7`.

Lefebvre:2003:FPP

[Lef03] Mario Lefebvre. First-passage problems for degenerate two-dimensional diffusion processes. *TEST*, 12(1):125–139, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595815`.

Lv:2019:SEL

[LGW19] Jing Lv, Chaohui Guo, and Jibo Wu. Smoothed empirical likelihood inference via the modified Cholesky decomposition for quantile varying coefficient models with longitudinal data. *TEST*, 28(3):999–1032, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0616-0`.

Li:2017:TLC

[LHB+17] Huiqin Li, Jiang Hu, Zhidong Bai, Yanqing Yin, and Kexin Zou. Test on the linear combinations of mean vectors in high-dimensional data. *TEST*, 26(1):188–208, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0505-3`.

Li:2008:CABa

[Li08a] Bing Li. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):19–21, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0099-5`.

Li:2008:CABb

[Li08b] Lexin Li. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):22–24, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0100-3`.

Li:2017:INM

[Li17] Zaixing Li. Inference of nonlinear mixed models for clustered data under moment conditions. *TEST*, 26(4):759–781, December 2017. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0532-8`.

Loschi:2002:CUE

[LIAV02] Rosangela Helena Loschi, Pilar Loreto Iglesias, and Rinaldo Boris Arellano-Valle. Conditioning on uncertain event: Extensions to Bayesian inference. *TEST*, 11(2):365–383, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595712`.

Liebscher:2012:MCP

[Lie12] Eckhard Liebscher. Model checks for parametric regression models. *TEST*, 21(1):132–155, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0239-1`.

Lindgren:2015:CCS

[Lin15] Finn Lindgren. Comments on: "Comparing and selecting spatial predictors using local criteria". *TEST*, 24(1):35–44, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0417-z`. See [BCS15a] and rejoinder [BCS15b].

Little:2009:CMD

[Lit09] Roderick J. Little. Comments on: "Missing data methods in longitudinal studies: a review". *TEST*, 18(1):47–50, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0140-3`. See [IM09a] and rejoinder [IM09b].

Linton:2010:ICS

[LJC10] Oliver B. Linton and David T. Jacho-Chávez. On internally corrected and symmetrized kernel estimators for nonparametric regression. *TEST*, 19(1):166–186, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0145-y`.

Lu:2019:PFP

[LJW+19] Hezhi Lu, Hua Jin, Zhining Wang, Chao Chen, and Ying Lu. Prior-free probabilistic interval estimation for binomial proportion. *TEST*, 28(2):522–542, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0588-0`.

Lazecka:2023:ACR

[LKM23] Małgorzata Lazęcka, Bartosz Kołodziejek, and Jan Mielniczuk. Analysis of conditional randomisation and permutation schemes with application to conditional independence testing. *TEST*, 32(4):1459–1478, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00878-7`.

Li:2009:CRE

[LL09] Gang Li and Xuyang Lu. Comments on: "A review on empirical likelihood methods for regression". *TEST*, 18(3):463–467, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0165-7`. See [CV09b] and [CV09a].

Lin:2023:GDD

[LL23] Lu Lin and Feng Li. Global debiased DC estimations for biased estimators via pro forma regression. *TEST*, 32(2):726–758, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00850-5`.

Lin:2014:BRT

[LLG14] Liang-Ching Lin, Sangyeol Lee, and Meihui Guo. The Bickel–Rosenblatt test for continuous time stochastic volatility models. *TEST*, 23(1):195–218, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0347-1`.

Li:2024:MCG

[LLHL24] Xinmin Li, Haozhe Liang, Wolfgang Härdle, and Hua Liang. Model checking for generalized partially linear models.

TEST, 33(2):361–378, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00897-4`.

Liu:2021:SMU

[LLJ21] Xiaohui Liu, Yuanyuan Li, and Jiming Jiang. Simple measures of uncertainty for model selection. *TEST*, 30(3):673–692, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00737-9`.

Lee:2018:ANP

[LLT18] Youngmi Lee, Sangyeol Lee, and Dag Tjøstheim. Asymptotic normality and parameter change test for bivariate Poisson INGARCH models. *TEST*, 27(1):52–69, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0510-6`.

Lombardia:2021:SMD

[LLVR21] María José Lombardía, Esther López-Vizcaíno, and Cristina Rueda. Selection model for domains across time: application to labour force survey by economic activities. *TEST*, 30(1):228–254, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00712-4`.

Li:2014:ELL

[LLZZ14] Zhouping Li, Yuanyuan Lin, Guoliang Zhou, and Wang Zhou. Empirical likelihood for least absolute relative error regression. *TEST*, 23(1):86–99, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0343-5`.

Lahiri:2011:CSW

[LM11] S. N. Lahiri and S. Mukhopadhyay. Comments on: "Subsampling weakly dependent time series and application to extremes". *TEST*, 20(3):491–496, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0273-z`. See [DPR11b] and rejoinder [DPR11a].

Lasinio:2018:CPM

[LM18] Giovanna Jona Lasinio and Gianluca Mastrantonio. Comments on: "Process modeling for slope and aspect with application to elevation data maps". *TEST*, 27(4):776–777, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0622-2; http://link.springer.com/content/pdf/10.1007/s11749-018-0622-2.pdf`. See [WBG18a] and rejoinder [WBG18b].

Locantore:1999:RPC

[LMS+99] N. Locantore, J. S. Marron, D. G. Simpson, N. Tripoli, J. T. Zhang, K. L. Cohen, Graciela Boente, Ricardo Fraiman, Babette Brumback, Christophe Croux, Jianqing Fan, Alois Kneip, John I. Marden, Daniel Peña, Javier Prieto, and et al. Robust principal component analysis for functional data. *TEST*, 8(1):1–73, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595862`.

Loffler:2017:CHD

[LN17] Matthias Löffler and Richard Nickl. Comments on: "High-dimensional simultaneous inference with the bootstrap". *TEST*, 26(4):731–733, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0558-y; http://link.springer.com/content/pdf/10.1007/s11749-017-0558-y.pdf`. See [DBZ17a] and rejoinder [DBZ17b].

Liu:2023:SIS

[LNZ23] Xiumin Liu, Lu Niu, and Junlong Zhao. Statistical inference on the significance of rows and columns for matrix-valued data in an additive model. *TEST*, 32(3):785–828, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00852-3`.

Loperfido:2008:MML

[Lop08] Nicola Loperfido. Modeling maxima of longitudinal contralateral observations. *TEST*, 17(2):370–380, August 2008.

CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0037-3.

Loperfido:2010:CTS

[Lop10] Nicola Loperfido. Canonical transformations of skew-normal variates. *TEST*, 19(1):146–165, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0146-x.

Loperfido:2024:TEP

[Lop24] Nicola Loperfido. Tensor eigenvectors for projection pursuit. *TEST*, 33(2):453–472, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00902-w.

Louani:2005:UDL

[Lou05] Djamal Louani. Uniform L_1-distance large deviations in nonparametric density estimation. *TEST*, 14(1):75–98, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595398.

Li:2018:DRA

[LP18] Weiyu Li and Valentin Patilea. A dimension reduction approach for conditional Kaplan–Meier estimators. *TEST*, 27(2):295–315, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0546-2.

Launay:2015:CIH

[LPL15] Tristan Launay, Anne Philippe, and Sophie Lamarche. Construction of an informative hierarchical prior for a small sample with the help of historical data and application to electricity load forecasting. *TEST*, 24(2):361–385, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0416-0.

Li:2011:ELC

[LPQ11] Deyuan Li, Liang Peng, and Yongcheng Qi. Empirical likelihood confidence intervals for the endpoint of a distribution function. *TEST*, 20(2):353–366, August 2011.

CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0204-4.

Llatas:1997:FPB

[LQR97] I. Llatas, A. J. Quiroz, and J. M. Renóm. A fast permutation-based algorithm for block clustering. *TEST*, 6(2):397–418, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02564706.

Lupparelli:2012:CSR

[LR12] Monia Lupparelli and Alberto Roverato. Comments on: "Sequences of regressions and their independences". *TEST*, 21(2):262–264, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0286-2. See [WS12b] and rejoinder [WS12a].

Lee:2009:MDP

[LS09] Sangyeol Lee and Junmo Song. Minimum density power divergence estimator for GARCH models. *TEST*, 18(2):316–341, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0093-y.

Lockhart:2017:CHD

[LS17] Richard A. Lockhart and Richard J. Samworth. Comments on: "High-dimensional simultaneous inference with the bootstrap". *TEST*, 26(4):734–739, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0555-1; http://link.springer.com/content/pdf/10.1007/s11749-017-0555-1.pdf. See [DBZ17a] and rejoinder [DBZ17b].

Li:2023:VDP

[LTWY23] Lu Li, Kai Tan, Xuerong Meggie Wen, and Zhou Yu. Variable-dependent partial dimension reduction. *TEST*, 32(2):521–541, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00841-y.

Lugosi:2010:CPM

[Lug10] Gábor Lugosi. Comment on: "l_1-penalization for mixture regression models". *TEST*, 19(2):259–263, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0199-x`.

Lafferty:2007:CNI

[LW07] John Lafferty and Larry Wasserman. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):453–455, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0084-4`. See [FJ07a] and rejoinder [FJ07b].

Ledwina:2012:NTS

[LW12] Teresa Ledwina and Grzegorz Wylupek. Nonparametric tests for stochastic ordering. *TEST*, 21(4):730–756, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0278-7`.

Ly:2022:BFP

[LW22] Alexander Ly and Eric-Jan Wagenmakers. Bayes factors for peri-null hypotheses. *TEST*, 31(4):1121–1142, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00819-w`.

Lin:2015:RFA

[LWML15] Tsung-I Lin, Pal H. Wu, Geoffrey J. McLachlan, and Sharon X. Lee. A robust factor analysis model using the restricted skew-t distribution. *TEST*, 24(3):510–531, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0422-2`.

Lai:2023:BDT

[LWZZ23] Jiayu Lai, Xiaoyi Wang, Kaige Zhao, and Shurong Zheng. Block-diagonal test for high-dimensional covariance matrices. *TEST*, 32(1):447–466, March 2023. CODEN ????

ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00842-x.

Liu:2016:CDI

[LX16] Xuhua Liu and Xingzhong Xu. Confidence distribution inferences in one-way random effects model. *TEST*, 25(1):59–74, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0440-8.

Liu:2017:CHD

[LY17] Hanzhong Liu and Bin Yu. Comments on: "High-dimensional simultaneous inference with the bootstrap". *TEST*, 26(4):740–750, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0559-x. See [DBZ17a] and rejoinder [DBZ17b].

Liu:2021:ELI

[LZ21] Rong Liu and Yichuan Zhao. Empirical likelihood inference for generalized additive partially linear models. *TEST*, 30 (3):569–585, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-020-00731-1.

Liu:2023:STP

[LZYZ23] Junmin Liu, Deli Zhu, Luoyao Yu, and Xuehu Zhu. Specification testing of partially linear single-index models: a groupwise dimension reduction-based adaptive-to-model approach. *TEST*, 32(1):232–262, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00833-y.

MacNab:2018:RSR

[Mac18a] Ying C. MacNab. Rejoinder on: "Some recent work on multivariate Gaussian Markov random fields". *TEST*, 27(3):554–569, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0608-0; http://link.springer.com/content/pdf/10.1007/s11749-018-0608-0.pdf. See [Mac18b, MB18, SF18, GT18, Mac18a].

MacNab:2018:SRW

[Mac18b] Ying C. MacNab. Some recent work on multivariate Gaussian Markov random fields. *TEST*, 27(3):497–541, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0605-3`. See comments [MB18, SF18, GT18, Mac18a] and rejoinder [Mac18a].

MacNab:2023:CMG

[Mac23] Ying C. MacNab. On coregionalized multivariate Gaussian Markov random fields: construction, parameterization, and Bayesian estimation and inference. *TEST*, 32(1):263–293, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00832-z`.

Mairesse:2007:CPD

[Mai07] Jacques Mairesse. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):37–41, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0051-0`. See [Hsi07a] and rejoinder [Hsi07b].

Malouche:1998:NEF

[Mal98] Dhafer Malouche. Natural exponential families associated to Pick functions. *TEST*, 7(2):391–412, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565120`.

Mammen:2007:CNI

[Mam07] Enno Mammen. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16(3):462–464, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0087-1`. See [FJ07a] and rejoinder [FJ07b].

Maronna:2015:CRE

[Mar15a] Ricardo A. Maronna. Comments on: "Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24(3):471–472,

September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0453-3; http://link.springer.com/content/pdf/10.1007/s11749-015-0453-3.pdf`. See [ALYZ15b] and rejoinder [ALYZ15a].

Maruotti:2015:HNI

[Mar15b] Antonello Maruotti. Handling non-ignorable dropouts in longitudinal data: a conditional model based on a latent Markov heterogeneity structure. *TEST*, 24(1):84–109, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0397-z`.

Marron:2019:CDS

[Mar19] J. S. Marron. Comments on: Data science, big data and statistics. *TEST*, 28(2):342–344, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00644-8`. See [GP19a, GP19b].

Mardia:2021:CRA

[Mar21] Kanti V. Mardia. Comments on: Recent advances in directional statistics. *TEST*, 30(1):59–63, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00760-4`. See [PGP21a, PGP21b].

Mateu:2010:CGS

[Mat10] J. Mateu. Comments on: "A general science-based framework for dynamical spatio-temporal models". *TEST*, 19 (3):452–455, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0210-6`. See [WH10b] and rejoinder [WH10b].

Mayor:2002:OCS

[May02] José A. Mayor. Optimal cluster selection probabilities to estimate the finite population distribution function under PPS cluster sampling. *TEST*, 11(1):73–88, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595730`.

Martinez-Beneito:2018:CSR

[MB18] Miguel A. Martinez-Beneito. Comments on: "Some recent work on multivariate Gaussian Markov random fields". *TEST*, 27(3):542–544, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0606-2; http://link.springer.com/content/pdf/10.1007/s11749-018-0606-2.pdf`. See [Mac18b] and rejoinder [Mac18a].

Mulder:2021:PII

[MBB21] Joris Mulder, James O. Berger, and M. J. Bayarri. On the prevalence of information inconsistency in normal linear models. *TEST*, 30(1):103–132, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00704-4`.

Mukerjee:2009:CIB

[MC09] Rahul Mukerjee and Ling-Yau Chan. Confidence intervals based on empirical statistics: existence of a probability matching prior and connection with frequentist Bartlett adjustability. *TEST*, 18(2):271–282, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0076-4`.

Marques:2011:GNE

[MCA11] Filipe J. Marques, Carlos A. Coelho, and Barry C. Arnold. A general near-exact distribution theory for the most common likelihood ratio test statistics used in multivariate analysis. *TEST*, 20(1):180–203, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0193-3`.

McKeague:2009:CRE

[McK09] Ian W. McKeague. Comments on: "A review on empirical likelihood methods for regression". *TEST*, 18(3):461–462, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0164-8`. See [CV09b] and [CV09a].

Matos:2016:CME

[MCL16] Larissa A. Matos, Luis M. Castro, and Víctor H. Lachos. Censored mixed-effects models for irregularly observed repeated measures with applications to HIV viral loads. *TEST*, 25(4):627–653, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0486-2`.

Molina:2022:EPI

[MCN22] Isabel Molina, Paul Corral, and Minh Nguyen. Estimation of poverty and inequality in small areas: review and discussion. *TEST*, 31(4):1143–1166, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00822-1`.

Magalhaes:2003:PNA

[MD03] Fernando Magalhães and Iran R. Dunsmore. Predicting the number of accidents at a road junction. *TEST*, 12(1):153–172, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595817`.

Meintanis:2013:CUR

[Mei13] Simos G. Meintanis. Comments on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*, 22 (3):432–436, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0332-8; http://link.springer.com/content/pdf/10.1007/s11749-013-0332-8.pdf`.

Meintanis:2020:CTM

[Mei20] Simos G. Meintanis. Comments on: Tests for multivariate normality — a critical review with emphasis on weighted L^2-statistics. *TEST*, 29(4):898–902, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00743-x`. See [EH20b, EH20a].

Mendel:1994:OPB

[Men94a] Max B. Mendel. Operational parameters in Bayesian models. *TEST*, 3(2):195–206, December 1994. CODEN ????

ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562701.

Mendoza:1994:ANU

[Men94b] Manuel Mendoza. Asymptotic normality under transformations. A result with Bayesian applications. *TEST*, 3(2):173–180, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562699.

Menzefricke:1999:BPG

[Men99] Ulrich Menzefricke. Bayesian prediction in growth-curve models with correlated errors. *TEST*, 8(1):75–93, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595863.

Mendo:2012:EPI

[Men12] Luis Mendo. Estimation of a probability in inverse binomial sampling under normalized linear-linear and inverse-linear loss. *TEST*, 21(4):656–675, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0267-x.

Madruga:2001:BPS

[MEW01] M. Regina Madruga, Luis G. Esteves, and Sergio Wechsler. On the Bayesianity of pereira-stern tests. *TEST*, 10(2):291–299, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595698.

Martins:2005:MEI

[MF05] A. P. Martins and H. Ferreira. The multivariate extremal index and the dependence structure of a multivariate extreme value distribution. *TEST*, 14(2):433–448, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595412.

Martins:2014:EPM

[MF14] A. P. Martins and H. Ferreira. Extremal properties of M4 processes. *TEST*, 23(2):388–408, June 2014. CO-

DEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0358-6.

Martin-Fernandez:2019:CCD

[MF19] J. A. Martín-Fernández. Comments on: Compositional data: the sample space and its structure. *TEST*, 28(3):653–657, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00672-4. See [EPG19a, EPG19b].

Martinez-Florez:2015:DCP

[MFBG15] Guillermo Martínez-Flórez, Heleno Bolfarine, and Héctor W. Gómez. Doubly censored power-normal regression models with inflation. *TEST*, 24(2):265–286, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0406-2.

Moreno:2008:CBOa

[MG08a] Elías Moreno and F. Javier Girón. Comparison of Bayesian objective procedures for variable selection in linear regression. *TEST*, 17(3):472–490, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0039-1.

Moreno:2008:CBOb

[MG08b] Elías Moreno and F. Javier Girón. Comparison of Bayesian objective procedures for variable selection in linear regression. *TEST*, 17(3):491–492, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0095-9; http://link.springer.com/content/pdf/10.1007/s11749-008-0095-9.pdf.

Molina:2021:ADI

[MG21] Isabel Molina and Malay Ghosh. Accounting for dependent informative sampling in model-based finite population inference. *TEST*, 30(1):179–197, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-020-00708-0.

Martins:2004:AHE

[MGN04] M. João Martins, M. Ivette Gopmes, and M. Manuela Neves. Averages of Hill estimators. *TEST*, 13(1):113–128, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603003`.

Mendoza:2000:BCA

[MGP00] Manuel Mendoza and Eduardo Gutiérrez-Peña. Bayesian conjugate analysis of the Galton–Watson process. *TEST*, 9(1):149–171, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595856`.

Mardia:1998:KKF

[MGRA98] Kanti V. Mardia, Colin Goodall, Edwin J. Redfern, and Francisco J. Alonso. The kriged Kalman filter. *TEST*, 7 (2):217–282, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565111`.

Meintanis:2018:E

[MHJG18] S. G. Meintanis, M. Husková, and M. D. Jiménez-Gamero. Editorial. *TEST*, 27(1):1–2, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0577-3; http://link.springer.com/content/pdf/10.1007/s11749-018-0577-3.pdf`.

Manteiga:2020:GFT

[MHSB20] Wenceslao González Manteiga, Cédric Heuchenne, César Sánchez Sellero, and Alessandro Beretta. Goodness-of-fit tests for censored regression based on artificial data points. *TEST*, 29(2):599–615, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00662-6`.

Martin:2003:JSB

[MIR03] Jacinto Martín, David Ríos Insua, and Fabrizio Ruggeri. Joint sensitivity in Bayesian decision theory. *TEST*, 12(1): 173–194, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595818`.

Mitchell:1992:EPD

[Mit92] Ann F. S. Mitchell. Estimative and predictive distances. *TEST*, 1(1):105–121, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562666`.

Molina:2008:BBP

[MJR08] Manuel Molina, Christine Jacob, and Alfonso Ramos. Bisexual branching processes with offspring and mating depending on the number of couples in the population. *TEST*, 17(2):265–281, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0031-9`.

Munk:2009:CGF

[MK09] Axel Munk and Tatyana Krivobokova. Comments on: "Goodness-of-fit-tests in mixed models". *TEST*, 18(2):256–259, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0152-z`. See [CH09a] and rejoinder [CH09a].

Mainassara:2014:NST

[MK14] Yacouba Boubacar Maïnassara and Célestin C. Kokonendji. On normal stable Tweedie models and power-generalized variance functions of only one component. *TEST*, 23(3):585–606, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0363-9`.

Munda:2016:TDH

[MLDJ16] Marco Munda, Catherine Legrand, Luc Duchateau, and Paul Janssen. Testing for decreasing heterogeneity in a new time-varying frailty model. *TEST*, 25(4):591–606, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0468-9`.

Mastrantonio:2016:STC

[MLG16] Gianluca Mastrantonio, Giovanna Jona Lasinio, and Alan E. Gelfand. Spatio-temporal circular models with non-separable covariance structure. *TEST*, 25(2):331–350, June 2016.

CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0458-y.

Matos:2019:HTL

[MLLC19] Larissa A. Matos, Víctor H. Lachos, Tsung-I Lin, and Luis M. Castro. Heavy-tailed longitudinal regression models for censored data: a robust parametric approach. *TEST*, 28 (3):844–878, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0603-5.

Mentz:2002:RET

[MM02] Raúl P. Mentz and Carlos I. Martínez. Robust estimation in time series. *TEST*, 11(2):385–404, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595713.

Moreno:2022:BFE

[MM22] Elías Moreno and Carmen Martínez. Bayesian and frequentist evidence in one-sided hypothesis testing. *TEST*, 31(1): 278–297, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00778-8.

Mahmoud:2000:AEB

[MMI00] Mohamed Mahmoud, Nahed A. Mokhlis, and Sahar A. N. Ibrahim. Assessing the error in bootstrap estimates with dependent data. *TEST*, 9(2):471–486, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595746.

Molina:2004:LBS

[MMR04] Manuel Molina, Manuel Mota, and Alfonso Ramos. Limiting behaviour for superadditive bisexual Galton–Watson processes in varying environments. *TEST*, 13(2):481–499, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595783.

Molina:2008:BEC

[MMR08] Manuel Molina, Manuel Mota, and Alfonso Ramos. Bayesian estimation in the class of bisexual branching processes with population-size dependent mating. *TEST*, 17(1):179–196, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0029-3`.

Monteiro:2021:MIT

[MMS21] Andreia Monteiro, Raquel Menezes, and Maria Eduarda Silva. Modelling informative time points: an evolutionary process approach. *TEST*, 30(2):364–382, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00722-2`.

Moreno:2021:OBM

[MMVP21] Elías Moreno, Carmen Martínez, and Francisco-José Vázquez-Polo. Objective Bayesian model choice for non-nested families: the case of the Poisson and the negative binomial. *TEST*, 30(1):255–273, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00717-z`.

Montanero:2002:ECA

[MNOP02] J. Montanero, A. Nogales, J. A. Oyola, and P. Pérez. Exhaustivity, completeness and almost invariance. *TEST*, 11 (2):405–411, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595714`.

Meintanis:2024:SPM

[MNP24] Simos G. Meintanis, John P. Nolan, and Charl Pretorius. Specification procedures for multivariate stable-paretian laws for independent and for conditionally heteroskedastic data. *TEST*, 33(2):517–539, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00909-3`.

Miguel:1999:BFI

[MO99] Jesús A. Miguel and Pilar Olave. Bootstrapping forecast intervals in ARCH models. *TEST*, 8(2):345–364, December

1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595875.

Molina:2009:CGF

[Mol09] Isabel Molina. Comments on: "Goodness-of-fit-tests in mixed models". *TEST*, 18(2):244–247, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0150-1. See [CH09a] and rejoinder [CH09a].

Monnier:2011:NRH

[Mon11] Jean-Baptiste Monnier. Nonparametric regression on the hyper-sphere with uniform design. *TEST*, 20(2):412–446, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0233-7.

Moreno:2005:OBM

[Mor05] Elías Moreno. Objective Bayesian methods for one-sided testing. *TEST*, 14(1):181–198, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595402.

Morales:2014:CST

[Mor14] Domingo Morales. Comments on: "Single- and two-stage cross-sectional and time series benchmarking procedures for small area estimation". *TEST*, 23(4):674–679, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0384-4; http://link.springer.com/content/pdf/10.1007/s11749-014-0384-4.pdf. See [PST14b] and rejoinder [PST14a].

Morales:2019:CDS

[Mor19] Domingo Morales. Comments on: Deville and Särndal's Calibration: revisiting a 25-years-old successful optimization problem. *TEST*, 28(4):1068–1070, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00684-0. See [DT19a, DT19b].

Moral:2022:CHS

[Mor22] Serafín Moral. Comments on: Hybrid semiparametric Bayesian networks. *TEST*, 31(2):340–343, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00816-z`. See [ALB22a, ALB22b].

Moreno:1993:PAB

[MP93] Elías Moreno and Luís Raúl Pericchi. Prior assessments for bands of probability measures: Empirical Bayes analysis. *TEST*, 2(1–2):101–110, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562670`.

Morales:2000:NST

[MP00] Domingo Morales and Leandro Pardo. New smooth test statistics of goodness-of-fit for categorized composite null hypotheses. *TEST*, 9(1):173–190, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595857`.

Morales:2001:SAP

[MP01] Domingo Morales and Leandro Pardo. Some approximations to power functions of φ-divergence tests in parametric models. *TEST*, 10(2):249–269, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595696`.

Martin:2014:CES

[MP14] Nirian Martín and Leandro Pardo. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):279–282, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0372-8; http://link.springer.com/content/pdf/10.1007/s11749-014-0372-8.pdf`.

Moler:2000:MQS

[MPS00] José A. Moler, Fernando Plo, and Miguel San Miguel. Minimal quasi-stationary distributions under null R-recurrence. *TEST*, 9(2):455–470, December 2000. CODEN ???? ISSN

1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595745`.

Militino:2003:RTP

[MPU03] Ana F. Militino, M. Blanca Palacios, and M. Dolores Ugarte. Robust trend parameters in a multivariate spatial linear model. *TEST*, 12(2):445–457, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595724`.

Moler:2013:GPU

[MPU13] José Moler, Fernando Plo, and Henar Urmeneta. A generalized Pólya urn and limit laws for the number of outputs in a family of random circuits. *TEST*, 22(1):46–61, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0292-4`.

Manzotti:2001:SHQ

[MQ01] Alessandro Manzotti and Adolfo J. Quiroz. Spherical harmonics in quadratic forms for testing multivariate normality. *TEST*, 10(1):87–104, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595825`.

Moreno-Roldan:2007:IDM

[MRMPEG07] D. Moreno-Roldán, J. M. Muñoz-Pichardo, and A. Enguix-González. Influence diagnostics in multiple discriminant analysis. *TEST*, 16(1):172–187, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0007-9`.

Mallor:2003:RSS

[MS03] Fermín Mallor and Javier Santos. Reliability of systems subject to shocks with a stochastic dependence for the damages. *TEST*, 12(2):427–444, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595723`.

Majerski:2010:AMP

[MS10] Piotr Majerski and Zbigniew Szkutnik. Approximations to most powerful invariant tests for multinormality against

some irregular alternatives. *TEST*, 19(1):113–130, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0136-4`.

Mason:2011:GRU

[MS11] David M. Mason and Jan W. H. Swanepoel. A general result on the uniform in bandwidth consistency of kernel-type function estimators. *TEST*, 20(1):72–94, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0188-0`. See erratum [MS15].

Mason:2015:EGR

[MS15] David M. Mason and Jan W. H. Swanepoel. Erratum to: "A general result on the uniform in bandwidth consistency of kernel-type function estimators". *TEST*, 24(1):205–206, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0420-4; http://link.springer.com/content/pdf/10.1007/s11749-014-0420-4.pdf`. See [MS11].

Mukhopadhyay:2017:MPV

[MS17] Minerva Mukhopadhyay and Tapas Samanta. A mixture of g-priors for variable selection when the number of regressors grows with the sample size. *TEST*, 26(2):377–404, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0516-0`.

Mondal:2023:TTT

[MSK23] Anjana Mondal, Paavo Sattler, and Somesh Kumar. Testing for trend in two-way crossed effects model under heteroscedasticity. *TEST*, 32(4):1434–1458, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00879-6`.

Matsui:2008:GFT

[MT08] Muneya Matsui and Akimichi Takemura. Goodness-of-fit tests for symmetric stable distributions —- empirical characteristic function approach. *TEST*, 17(3):546–566, November

2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0045-y.

Mainassara:2023:CEW

[MU23a] Yacouba Boubacar Maïnassara and Eugen Ursu. Correction: Estimating weak periodic vector autoregressive time series. *TEST*, 32(3):1132–1133, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00865-y. See [MU23b].

Mainassara:2023:EWP

[MU23b] Yacouba Boubacar Maïnassara and Eugen Ursu. Estimating weak periodic vector autoregressive time series. *TEST*, 32(3):958–997, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00859-w. See correction [MU23a].

Muller:2007:CNI

[Mül07] Hans-Georg Müller. Comments on: "Nonparametric inference with generalized likelihood ratio tests". *TEST*, 16 (3):450–452, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0083-5. See [FJ07a] and rejoinder [FJ07b].

Munoz:2014:CST

[Muñ14] M. Pilar Muñoz. Comments on: "Space–time wind speed forecasting for improved power system dispatch". *TEST*, 23(1):30–31, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0353-y; http://link.springer.com/content/pdf/10.1007/s11749-014-0353-y.pdf. See [ZGGX14b] and rejoinder [ZGGX14a].

Murakami:2016:MGF

[Mur16] Hidetoshi Murakami. A moment generating function of a combination of linear rank tests and its asymptotic efficiency. *TEST*, 25(4):674–691, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (elec-

tronic). URL `http://link.springer.com/article/10.1007/s11749-016-0490-6`.

Muller:2016:CLM

[MvdG16] Patric Müller and Sara van de Geer. Censored linear model in high dimensions. *TEST*, 25(1):75–92, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0441-7`.

Meilan-Vila:2021:NMR

[MVFFP21] Andrea Meilán-Vila, Mario Francisco-Fernández, and Agnese Panzera. Nonparametric multiple regression estimation for circular response. *TEST*, 30(3):650–672, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00736-w`.

Meilan-Vila:2020:GFT

[MVOC20] Andrea Meilán-Vila, Jean D. Opsomer, and Rosa M. Crujeiras. A goodness-of-fit test for regression models with spatially correlated errors. *TEST*, 29(3):728–749, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00678-y`.

Marazzi:2019:RCM

[MVYA19] Alfio Marazzi, Marina Valdora, Victor Yohai, and Michael Amiguet. A robust conditional maximum likelihood estimator for generalized linear models with a dispersion parameter. *TEST*, 28(1):223–241, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0624-0`.

Morvai:2004:IES

[MW04] Gusztáv Morvai and Benjamin Weiss. Intermittent estimation of stationary time series. *TEST*, 13(2):525–542, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595785`.

Maleki:2019:FCP

[MWAV19] Mohsen Maleki, Darren Wraith, and Reinaldo B. Arellano-Valle. A flexible class of parametric distributions for Bayesian linear mixed models. *TEST*, 28(2):543–564, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0590-6`.

McLachlan:2008:CAB

[MWN08] Geoffrey J. McLachlan, K. Wang, and S. K. Ng. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):43–46, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0106-x`.

Ma:2021:SMR

[MWY21] Yanyuan Ma, Shaoli Wang, and Weixin Yao. Semiparametric mixture regression with unspecified error distributions. *TEST*, 30(2):429–444, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00725-z`.

Muller:2010:DRS

[MY10a] Hans-Georg Müller and Wenjing Yang. Dynamic relations for sparsely sampled Gaussian processes. *TEST*, 19(1):1–29, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0176-4`. See comments [Car10, CGR10, CGR10, GMMC10, Hec10, Hoo10, Sen10, Wan10] and rejoinder [MY10b].

Muller:2010:RDR

[MY10b] Hans-Georg Müller and Wenjing Yang. Rejoinder on: "Dynamic relations for sparsely sampled Gaussian processes. *TEST*, 19(1):60–67, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0173-7`. See [MY10a, Car10, CGR10, CGR10, GMMC10, Hec10, Hoo10, Sen10, Wan10].

Neves:2007:SPA

[NA07] Cláudia Neves and M. Isabel Fraga Alves. Semi-parametric approach to the Hasofer–Wang and Greenwood statistics in extremes. *TEST*, 16(2):297–313, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0010-1`.

Navarro:2023:CBS

[NA23] Jorge Navarro and Jorge M. Arevalillo. On connections between skewed, weighted and distorted distributions: applications to model extreme value distributions. *TEST*, 32(4): 1307–1335, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00874-x`.

Nagaraja:2007:CPC

[Nag07] Haikady N. Nagaraja. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):260–261, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0062-x`. See [Bal07a] and rejoinder [Bal07b].

Nunez-Anton:1999:LDN

[NARPV99] Vicente Núñez-Antón, Juan M. Rodríguez-Póo, and Philippe Vieu. Longitudinal data with nonstationary errors: a nonparametric three-stage approach. *TEST*, 8(1):201–231, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595870`.

Navarro:2016:SCG

[Nav16] Jorge Navarro. Stochastic comparisons of generalized mixtures and coherent systems. *TEST*, 25(1):150–169, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0443-5`.

Novo:2021:SSR

[NAV21] Silvia Novo, Germán Aneiros, and Philippe Vieu. Sparse semiparametric regression when predictors are mixture of

functional and high-dimensional variables. *TEST*, 30(2):481–504, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00728-w`.

Nieto-Barajas:2022:GDS

[NBGP22] Luis Nieto-Barajas and Eduardo Gutiérrez-Peña. General dependence structures for some models based on exponential families with quadratic variance functions. *TEST*, 31(3):699–716, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00798-4`.

Ng:2007:CPC

[NC07] Hon Keung Tony Ng and Ping-Shing Chan. Comments on: "Progressive censoring methodology: an appraisal". *TEST*, 16(2):287–289, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0071-9`. See [Bal07a] and rejoinder [Bal07b].

Navarro-Esteban:2021:HDO

[NECA21] P. Navarro-Esteban and J. A. Cuesta-Albertos. High-dimensional outlier detection using random projections. *TEST*, 30(4):908–934, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00750-y`.

Nerlove:2007:CPD

[Ner07] Marc Nerlove. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):42–46, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0052-z`. See [Hsi07a] and rejoinder [Hsi07b].

Nel:1993:BAM

[NG93] D. G. Nel and P. C. N. Groenewald. A Bayesian approach to the multivariate Behrens–Fisher problem under the assumption of proportional covariance matrices. *TEST*, 2(1–2):111–124, December 1993. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562671.

Nigm:2006:BER

[Nig06] E. M. Nigm. Bootstrapping extremes of random variables under power normalization. *TEST*, 15(1):257–269, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595427.

Nadarajah:2006:GPD

[NK06] Saralees Nadarajah and Samuel Kotz. A generalized Planck distribution. *TEST*, 15(2):361–374, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02607057.

Navarro:2017:CRI

[NLP17] Jorge Navarro, Maria Longobardi, and Franco Pellerey. Comparison results for inactivity times of k-out-of-n and general coherent systems with dependent components. *TEST*, 26 (4):822–846, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-017-0535-5.

Navarro:2020:CCS

[NM20] Jorge Navarro and Julio Mulero. Comparisons of coherent systems under the time-transformed exponential model. *TEST*, 29(1):255–281, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00656-4.

Navarro:2022:SDR

[NPM22] Jorge Navarro, Franco Pellerey, and Julio Mulero. On sums of dependent random lifetimes under the time-transformed exponential model. *TEST*, 31(4):879–900, December 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00805-2.

Navarro:2010:CCS

[NR10] Jorge Navarro and Rafael Rubio. Comparisons of coherent systems using stochastic precedence. *TEST*, 19(3):469–486,

November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0207-1`.

Navarro:2006:RPS

[NRS06] Jorge Navarro, José M. Ruiz, and Carlos J. Sandoval. Reliability properties of systems with exchangeable components and exponential conditional distributions. *TEST*, 15(2):471–484, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607062`.

Nachtsheim:2019:CDS

[NS19] Abigael C. Nachtsheim and John Stufken. Comments on: Data science, big data and statistics. *TEST*, 28(2):345–348, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00643-9`. See [GP19a, GP19b].

Nobre:2013:TVC

[NSS13] Juvêncio S. Nobre, Julio M. Singer, and Pranab K. Sen. *U*-tests for variance components in linear mixed models. *TEST*, 22(4):580–605, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0316-8`.

OHagan:1997:PIF

[O'H97] A. O'Hagan. Properties of intrinsic and fractional Bayes factors. *TEST*, 6(1):101–118, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564428`.

Ohtani:1998:MCR

[Oht98] Kazuhiro Ohtani. An MSE comparison of the restricted Stein-rule and minimum mean squared error estimators in regression. *TEST*, 7(2):361–376, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565118`.

Ovalle-Munoz:2024:CLS

[OMRM24a] Diana P. Ovalle-Muñoz and M. Dolores Ruiz-Medina. Correction to: LRD spectral analysis of multifractional functional time series on manifolds. *TEST*, 33(2):631, June

2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-024-00924-y. See [OMRM24b].

Ovalle-Munoz:2024:LSA

[OMRM24b] Diana P. Ovalle-Muñoz and M. Dolores Ruiz-Medina. LRD spectral analysis of multifractional functional time series on manifolds. *TEST*, 33(2):564–588, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00913-7. See correction [OMRM24a].

Olsen:2021:FDR

[OPV21] Niels Lundtorp Olsen, Alessia Pini, and Simone Vantini. False discovery rate for functional data. *TEST*, 30(3):784–809, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-020-00751-x.

Ortiz:1998:ODR

[OR98] Isabel Ortiz and Carmelo Rodríguez. Optimal designs with respect to Elfving's partial minimax criterion for heteroscedastic polynomial regression. *TEST*, 7(2):347–360, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02565117.

Osiewalski:1999:BAN

[Osi99] Jacek Osiewalski. Bayesian analysis of nonlinear regression with equicorrelated elliptical errors. *TEST*, 8(2):339–344, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595874.

Otsu:2009:RQR

[Ots09] Taisuke Otsu. RESET for quantile regression. *TEST*, 18 (2):381–391, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0097-7.

Ozkut:2023:ROR

[Ozk23] Murat Ozkut. Reliability and optimal replacement policy for a generalized mixed shock model. *TEST*, 32(3):1038–1054,

September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00864-z.

Ozturk:2019:SIU

[Ozt19] Omer Ozturk. Statistical inference using rank-based post-stratified samples in a finite population. *TEST*, 28(4):1113–1143, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0618-y.

Paas:2014:CLM

[Paa14] Leonard J. Paas. Comments on: "Latent Markov models: a review of a general framework for the analysis of longitudinal data with covariates". *TEST*, 23(3):473–477, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0387-1; http://link.springer.com/content/pdf/10.1007/s11749-014-0387-1.pdf. See [BFP14a] and rejoinder [BFP14b].

Pawel:2024:PPR

[PAHW24] Samuel Pawel, Frederik Aust, Leonhard Held, and Eric-Jan Wagenmakers. Power priors for replication studies. *TEST*, 33(1):127–154, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00888-5.

Paparoditis:2011:CSW

[Pap11] Efstathios Paparoditis. Comments on: "Subsampling weakly dependent time series and application to extremes". *TEST*, 20(3):497–498, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0274-y. See [DPR11b] and rejoinder [DPR11a].

Papathomas:2018:CBL

[Pap18] Michail Papathomas. On the correspondence from Bayesian log-linear modelling to logistic regression modelling with g-priors. *TEST*, 27(1):197–220, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.

1007/s11749-017-0540-8; http://link.springer.com/content/pdf/10.1007/s11749-017-0540-8.pdf.

Pardo:2011:CNI

[Par11] M. C. Pardo. Comments on: "Nonparametric inference based on panel count data". *TEST*, 20(1):54–57, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0224-0. See [ZBS11a] and rejoinder [ZBS11b].

Pereira:2004:BPT

[PAT04] Isabel M. S. Pereira and M. Antonia Amaral-Turkman. Bayesian prediction in threshold autoregressive models with exponential white noise. *TEST*, 13(1):45–64, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02603000.

Pauly:2011:DAQ

[Pau11] Markus Pauly. Discussion about the quality of F-ratio resampling tests for comparing variances. *TEST*, 20(1):163–179, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0194-2.

Paroli:2020:OBC

[PC20] Roberta Paroli and Guido Consonni. Objective Bayesian comparison of order-constrained models in contingency tables. *TEST*, 29(1):139–165, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00650-w.

Perrot-Dockes:2023:SIF

[PDBNR23] Marie Perrot-Dockès, Gilles Blanchard, Pierre Neuvial, and Etienne Roquain. Selective inference for false discovery proportion in a hidden Markov model. *TEST*, 32(4):1365–1391, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00886-7.

Pearl:2003:SCI

[Pea03] Judea Pearl. Statistics and causal inference: a review. *TEST*, 12(2):281–345, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595718`.

Perez:1994:APB

[Pér94] María-Eglée Pérez. An automatic and proper Bayesian estimation analysis of 2×2 contingency tables with one and two fixed margins. *TEST*, 3(2):101–112, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562696`.

Pewsey:2018:PBE

[Pew18] Arthur Pewsey. Parametric bootstrap edf-based goodness-of-fit testing for sinh-arcsinh distributions. *TEST*, 27(1):147–172, March 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0538-2`.

Pewsey:2012:LBI

[PGB12] Arthur Pewsey, Héctor W. Gómez, and Heleno Bolfarine. Likelihood-based inference for power distributions. *TEST*, 21(4):775–789, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0280-0`.

Pewsey:2021:RAD

[PGP21a] Arthur Pewsey and Eduardo García-Portugués. Recent advances in directional statistics. *TEST*, 30(1):1–58, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00759-x`. See comments [Mar21, CSN21, Sce21, Huc21] and rejoinder [PGP21b].

Pewsey:2021:RRA

[PGP21b] Arthur Pewsey and Eduardo García-Portugués. Rejoinder on: Recent advances in directional statistics. *TEST*, 30(1):76–82, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00762-2`. See [PGP21a, Mar21, CSN21, Sce21, Huc21].

Pinson:2014:CST

[Pin14] Pierre Pinson. Comments on: "Space–time wind speed forecasting for improved power system dispatch". *TEST*, 23(1): 26–29, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0352-z; http://link.springer.com/content/pdf/10.1007/s11749-014-0352-z.pdf`. See [ZGGX14b] and rejoinder [ZGGX14a].

Paczek:2024:ESI

[PJPW24] Kewin Pączek, Damian Jelito, Marcin Pitera, and Agnieszka Wyłomańska. Estimation of stability index for symmetric α-stable distribution using quantile conditional variance ratios. *TEST*, 33(1):297–334, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00894-7`.

Pradhan:2009:PCG

[PK09] Biswabrata Pradhan and Debasis Kundu. On progressively censored generalized exponential distribution. *TEST*, 18 (3):497–515, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0110-1`.

Peterlin:2023:CSD

[PKB23] Jakob Peterlin, Natasa Kejzar, and Rok Blagus. Correct specification of design matrices in linear mixed effects models: tests with graphical representation. *TEST*, 32(1):184–210, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00830-1`.

Presno:2003:TSS

[PL03] María José Presno and Anna Jusés López. Testing for stationarity in series with a shift in the mean. A Fredholm approach. *TEST*, 12(1):195–213, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595819`.

Pedroso:2023:MMM

[PLQ23] Ricardo C. Pedroso, Rosangela H. Loschi, and Fernando Andrés Quintana. Multipartition model for multi-

ple change point identification. *TEST*, 32(2):759–783, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00851-4`.

Pateiro-Lopez:2013:RSP

[PLRC13] Beatriz Pateiro-López and Alberto Rodríguez-Casal. Recovering the shape of a point cloud in the plane. *TEST*, 22(1): 19–45, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0283-5`.

Poleto:2011:SAI

[PMPS11] Frederico Z. Poleto, Geert Molenberghs, Carlos Daniel Paulino, and Julio M. Singer. Sensitivity analysis for incomplete continuous data. *TEST*, 20(3):589–606, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0219-x`.

Pellerey:2022:SMD

[PN22] Franco Pellerey and Jorge Navarro. Stochastic monotonicity of dependent variables given their sum. *TEST*, 31(2):543–561, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00789-5`.

Politis:2013:MFM

[Pol13a] Dimitris N. Politis. Model-free model-fitting and predictive distributions. *TEST*, 22(2):183–221, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0317-7`. See comments [CA13, FB13, Spe13b, Van13b, Vel13] and rejoinder [Pol13b].

Politis:2013:RMF

[Pol13b] Dimitris N. Politis. Rejoinder on: "Model-free model-fitting and predictive distributions". *TEST*, 22(2):240–250, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0323-9`. See [Pol13a, CA13, FB13, Spe13b, Van13b, Vel13].

Pommeret:1996:OPN

[Pom96] D. Pommeret. Orthogonal polynomials and natural exponential families. *TEST*, 5(1):77–111, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562683`.

Perez-Ocon:2000:MML

[PORCGP00] Rafael Pérez-Ocón, J. Eloy Ruiz-Castro, and M. Luz Gámiz-Pérez. Markov models with lognormal transition rates in the analysis of survival times. *TEST*, 9(2):353–370, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595740`.

Paparoditis:2000:LSI

[PP00] Efstathios Paparoditis and Dimitris N. Politis. Large-sample inference in the general AR(1) model. *TEST*, 9(2):487–509, December 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595747`.

Plunkett:2019:TST

[PP19] Amanda Plunkett and Junyong Park. Two-sample test for sparse high-dimensional multinomial distributions. *TEST*, 28(3):804–826, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0600-8`.

Pennoni:2023:CHM

[PPB23] Fulvia Pennoni, Leonard J. Paas, and Francesco Bartolucci. A causal hidden Markov model for assessing effects of multiple direct mail campaigns. *TEST*, 32(4):1336–1364, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00877-8`.

Perone-Pacifico:1996:BRC

[PPST96] M. Perone-Pacifico, G. Salinetti, and L. Tardella. Bayesian robustness on constrained density band classes. *TEST*, 5 (2):395–409, December 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562625`.

Pumi:2024:PCU

[PPT24a] Guilherme Pumi, Taiane Schaedler Prass, and Cleiton Guollo Taufemback. Publisher correction: Unit-Weibull autoregressive moving average models. *TEST*, 33(1):358–359, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00905-7`. See [PPT24b].

Pumi:2024:UWA

[PPT24b] Guilherme Pumi, Taiane Schaedler Prass, and Cleiton Guollo Taufemback. Unit-Weibull autoregressive moving average models. *TEST*, 33(1):204–229, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00893-8`. See publisher correction [PPT24a].

Peng:2010:SJE

[PQ10] Liang Peng and Yongcheng Qi. Smoothed jackknife empirical likelihood method for tail copulas. *TEST*, 19(3):514–536, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0184-4`.

Peng:2012:JEL

[PQV12] Liang Peng, Yongcheng Qi, and Ingrid Van Keilegom. Jackknife empirical likelihood method for copulas. *TEST*, 21(1):74–92, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0236-4`.

Philippe:1998:NCP

[PR98] Anne Philippe and Christian P. Robert. A note on the confidence properties of reference priors for the calibration model. *TEST*, 7(1):147–160, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565107`.

Prieto-Rumeau:2005:CLT

[PR05] Tomás Prieto-Rumeau. Central limit theorem for the estimator of the value of an optimal stopping problem. *TEST*, 14(1):215–237, June 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595404`.

Pumi:2020:KRM

[PRB20] Guilherme Pumi, Cristine Rauber, and Fábio M. Bayer. Kumaraswamy regression model with Aranda–Ordaz link function. *TEST*, 29(4):1051–1071, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00700-8`.

Pietrzak:2016:LTE

[PRSW16] Maciej Pietrzak, Grzegorz A. Rempala, Michal Seweryn, and Jacek Wesolowski. Limit theorems for empirical Rényi entropy and divergence with applications to molecular diversity analysis. *TEST*, 25(4):654–673, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0489-z`.

Prus:2020:ODM

[Pru20] Maryna Prus. Optimal designs in multiple group random coefficient regression models. *TEST*, 29(1):233–254, March 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00654-6`.

Park:2007:CPD

[PS07] Byeong U. Park and Seuck Heun Song. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):47–51, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0053-y`. See [Hsi07a] and rejoinder [Hsi07b].

Pfeffermann:2014:RST

[PST14a] Danny Pfeffermann, Anna Sikov, and Richard Tiller. Rejoinder on: "Single- and two-stage cross-sectional and time series benchmarking procedures for small area estimation". *TEST*, 23(4):686–690, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0399-x; http://link.springer.com/content/pdf/10.1007/s11749-014-0399-x.pdf`. See [PST14b, Bel14, HL14, Mor14, SU14, PST14a].

Pfeffermann:2014:STS

[PST14b] Danny Pfeffermann, Anna Sikov, and Richard Tiller. Single- and two-stage cross-sectional and time series benchmarking procedures for small area estimation. *TEST*, 23(4):631–666, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0398-y`. See comments [Bel14, HL14, Mor14, SU14] and rejoinder [PST14a].

Pesta:2020:NPF

[PW20] Michal Pesta and Martin Wendler. Nuisance-parameter-free changepoint detection in non-stationary series. *TEST*, 29(2): 379–408, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00659-1`.

Peng:2009:CRE

[PZ09] Liang Peng and Rongmao Zhang. Comments on: "A review on empirical likelihood methods for regression". *TEST*, 18 (3):452–454, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0161-y`. See [CV09b] and [CV09a].

Quinlan:2021:CRM

[QQP21] José J. Quinlan, Fernando A. Quintana, and Garritt L. Page. On a class of repulsive mixture models. *TEST*, 30(2):445–461, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00726-y`.

Rabena:1998:DRD

[Rab98] M. T. Rabena. Deriving reference decisions. *TEST*, 7(1): 161–177, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565108`.

Rabier:2014:QTL

[Rab14] Charles-Elie Rabier. On quantitative trait locus mapping with an interference phenomenon. *TEST*, 23(2):311–329, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0349-z`.

Riani:2019:CDS

[RACC19] Marco Riani, Anthony C. Atkinson, Andrea Cerioli, and Aldo Corbellini. Comments on: Data science, big data and statistics. *TEST*, 28(2):349–352, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00647-5`. See [GP19a, GP19b].

Radulovic:1998:SBV

[Rad98] Dragan Radulović. On the subsample bootstrap variance estimation. *TEST*, 7(2):295–306, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565114`.

Radulovic:2004:RTB

[Rad04] Dragan Radulović. Renewal type bootstrap for Markov chains. *TEST*, 13(1):147–192, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603005`.

Radulovic:2009:ALD

[Rad09] Dragan Radulović. Another look at the disjoint blocks bootstrap. *TEST*, 18(1):195–212, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0091-5`.

Rahimov:2009:ADW

[Rah09] I. Rahimov. Asymptotic distributions for weighted estimators of the offspring mean in a branching process. *TEST*, 18 (3):568–583, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0124-8`.

Raissi:2010:ABT

[Raï10] Hamdi Raïssi. Autocorrelation-based tests for vector error correction models with uncorrelated but nonindependent errors. *TEST*, 19(2):304–324, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0156-8`.

Rajaratnam:2012:CSR

[Raj12] Bala Rajaratnam. Comment on: "Sequences of regressions and their independences". *TEST*, 21(2):268–273, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0288-0`. See [WS12b] and rejoinder [WS12a].

Rao:2001:CRT

[Rao01] B. L. S. Prakasa Rao. Cramer-Rao type integral inequalities for general loss functions. *TEST*, 10(1):105–120, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595826`.

Russo:2012:AVC

[RAP12] Cibele M. Russo, Reiko Aoki, and Gilberto A. Paula. Assessment of variance components in nonlinear mixed-effects elliptical models. *TEST*, 21(3):519–545, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0262-2`.

Rashid:1995:RAT

[Ras95] M. Mushfiqur Rashid. Robust analysis of two-way models with repeated measures on both factors. *TEST*, 4(1):39–62, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563102`.

Rocha:2015:MLM

[RAVL15] Gustavo H. M. A. Rocha, Reinaldo B. Arellano-Valle, and Rosangela H. Loschi. Maximum likelihood methods in a robust censored errors-in-variables model. *TEST*, 24(4):857–877, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0439-1`.

Robert:1994:DWL

[RC94] Christian P. Robert and George Casella. Distance weighted losses for testing and confidence set evaluation. *TEST*, 3(1):163–182, June 1994. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562679`.

Robert:1996:NBT

[RC96] Christian P. Robert and Nathalie Caron. Noninformative Bayesian testing and neutral Bayes factors. *TEST*, 5(2):411–437, December 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562626`.

Rocha:2009:BAM

[RCN09] Andréa V. Rocha and Francisco Cribari-Neto. Beta autoregressive moving average models. *TEST*, 18(3):529–545, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0112-z`. See erratum [RCN17].

Rocha:2017:EBA

[RCN17] Andréa V. Rocha and Francisco Cribari-Neto. Erratum to: "Beta autoregressive moving average models". *TEST*, 26(2):451–459, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0528-4; https://link.springer.com/content/pdf/10.1007/s11749-017-0528-4.pdf`. See [RCN09].

Rodriguez-Casal:2022:CSD

[RCSN22a] Alberto Rodríguez-Casal and Paula Saavedra-Nieves. Correction to: Spatial distribution of invasive species: an extent of occurrence approach. *TEST*, 31(2):442, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00784-w`.

Rodriguez-Casal:2022:SDI

[RCSN22b] Alberto Rodríguez-Casal and Paula Saavedra-Nieves. Spatial distribution of invasive species: an extent of occurrence approach. *TEST*, 31(2):416–441, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00783-x`.

Rodriguez:2003:DMD

[RCSO03] J. Rodríguez, A. Conde, A. J. Sáez, and M. J. Olmo. On discrete multivariate distributions symmetric in frequencies. *TEST*, 12(2):459–480, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595725`.

Riani:2014:CFE

[RCT14] Marco Riani, Andrea Cerioli, and Francesca Torti. On consistency factors and efficiency of robust s-estimators. *TEST*, 23(2):356–387, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0357-7`.

Reimherr:2019:CMR

[Rei19] Matthew Reimherr. Comments on: Modular regression — a Lego system for building structured additive distributional regression models with tensor product interactions. *TEST*, 28(1):43–45, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00635-9`. See [KKLU19a, KKLU19b].

Reyes:2017:BSK

[RFFC17] Miguel Reyes, Mario Francisco-Fernández, and Ricardo Cao. Bandwidth selection in kernel density estimation for interval-grouped data. *TEST*, 26(3):527–545, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0523-9`.

Ruwet:2013:BBT

[RGEGMI13] C. Ruwet, L. A. García-Escudero, A. Gordaliza, and A. Mayo-Iscar. On the breakdown behavior of the TCLUST clustering procedure. *TEST*, 22(3):466–487, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0312-4`.

Rosa:2017:OAD

[RH17] Samuel Rosa and Radoslav Harman. Optimal approximate designs for comparison with control in dose-escalation

studies. *TEST*, 26(3):638–660, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0529-3`.

Rios-Insua:1992:FRT

[RI92] David Rios-Insua. Foundations for a robust theory of decision making: the simple case. *TEST*, 1(1):69–78, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562663`. See correction [Bül97].

Richards:2020:CTM

[Ric20] Donald Richards. Comments on: Tests for multivariate normality — a critical review with emphasis on weighted L^2-statistics. *TEST*, 29(4):903–906, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00739-7`. See [EH20b, EH20a].

Ritz:2013:PLR

[Rit13] Christian Ritz. Penalized likelihood ratio tests for repeated measurement models. *TEST*, 22(3):534–547, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0324-8`.

Ritov:2023:CSI

[Rit23] Ya'acov Ritov. Comments on: Statistical inference and large-scale multiple testing for high-dimensional regression models. *TEST*, 32(4):1180–1183, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00898-3`. See [CGX23b].

Rivoirard:2004:TPP

[Riv04] Vincent Rivoirard. Thresholding procedure with priors based on Pareto distributions. *TEST*, 13(1):213–246, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02603007`.

Rosco:2011:SDT

[RJP11] J. F. Rosco, M. C. Jones, and Arthur Pewsey. Skew t distributions via the sinh–arcsinh transformation. *TEST*, 20 (3):630–652, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0222-2`.

Ruiz-Medina:2015:CCS

[RM15] M. D. Ruiz-Medina. Comments on: "Comparing and selecting spatial predictors using local criteria". *TEST*, 24(1): 45–46, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0411-5; http://link.springer.com/content/pdf/10.1007/s11749-014-0411-5.pdf`. See [BCS15a] and rejoinder [BCS15b].

Rueda:2010:SAE

[RMG10] Cristina Rueda, José A. Menéndez, and Federico Gómez. Small area estimators based on restricted mixed models. *TEST*, 19(3):558–579, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0186-2`.

Rodriguez-Muniz:2003:DRU

[RMLDG03] Luis J. Rodríguez-Muñiz, Miguel López-Díaz, and M. Ángeles Gil. Differentiating random upper semicontinuous functions under the integral sign. *TEST*, 12(1):241–258, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595821`.

Ruiz-Medina:2019:DMR

[RMME19] M. D. Ruiz-Medina, D. Miranda, and R. M. Espejo. Dynamical multiple regression in function spaces, under kernel regressors, with ARH(1) errors. *TEST*, 28(3):943–968, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0614-2`.

Rodrigues:1994:BEN

[Rod94] Josemar Rodrigues. Bayesian estimation of a normal mean parameter using the Linex loss function and robustness con-

siderations. *TEST*, 3(2):237–246, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562704`.

Romo:1994:CLT

[Rom94] Juan Romo. The central limit theorem for empirical processes on V-C classes: A majorizing measure approach. *TEST*, 3(2):47–72, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562693`.

Reed:2009:TNF

[RP09] William J. Reed and Arthur Pewsey. Two nested families of skew-symmetric circular distributions. *TEST*, 18(3):516–528, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0111-0`.

Rodriguez-Poo:2001:NFA

[RPL01] Juan M. Rodríguez-Poo and Oliver Linton. Nonparametric factor analysis of residual time series. *TEST*, 10(1):161–182, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595830`.

Robert:1993:ENM

[RS93] Christian P. Robert and Caroline Soubiran. Estimation of a normal mixture model through Gibbs sampling and prior feedback. *TEST*, 2(1–2):125–146, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562672`.

Rocha:2011:IDG

[RS11] Andréa V. Rocha and Alexandre B. Simas. Influence diagnostics in a general class of beta regression models. *TEST*, 20 (1):95–119, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0189-z`.

Rueda:1997:GPM

[RSF97] C. Rueda, B. Salvador, and M. A. Fernández. A good property of the maximum likelihood estimator in a restricted nor-

mal model. *TEST*, 6(1):127–135, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564430`.

Rumi:2006:EMT

[RSM06] Rafael Rumí, Antonio Salmerón, and Serafín Moral. Estimating mixtures of truncated exponentials in hybrid Bayesian networks. *TEST*, 15(2):397–421, September 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02607059`.

Ristic:2019:GBI

[RSMJ19] Miroslav M. Ristić, Yuvraj Sunecher, Naushad Mamode Khan, and Vandna Jowaheer. A GQL-based inference in non-stationary BINMA(1) time series. *TEST*, 28(3):969–998, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0615-1`.

Romano:2008:CFD

[RSW08a] Joseph P. Romano, Azeem M. Shaikh, and Michael Wolf. Control of the false discovery rate under dependence using the bootstrap and subsampling. *TEST*, 17(3):417–442, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0126-6`. See comments [FvdW08, Guo08, SH08, Tro08, Yek08] and rejoinder [RSW08b].

Romano:2008:RCF

[RSW08b] Joseph P. Romano, Azeem M. Shaikh, and Michael Wolf. Rejoinder on: "Control of the false discovery rate under dependence using the bootstrap and subsampling". *TEST*, 17 (3):461–471, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0134-6`. See [FvdW08, Guo08, SH08, Tro08, Yek08] and rejoinder [RSW08b].

Rueda:1992:BAP

[Rue92] Raul Rueda. A Bayesian alternative to parametric hypothesis testing. *TEST*, 1(1):61–67, December 1992. CODEN ????

ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562662.

Rumeau:2003:SIF

[Rum03] Tomás Prieto Rumeau. Statistical inference for a finite optimal stopping problem with unknown transition probabilities. *TEST*, 12(1):215–239, June 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595820.

Rousseeuw:2015:CRE

[RV15] Peter J. Rousseeuw and Wannes Van den Bossche. Comments on: "Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24(3):473–477, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0454-2; http://link.springer.com/content/pdf/10.1007/s11749-015-0454-2.pdf. See [ALYZ15b] and rejoinder [ALYZ15a].

Ryabko:2012:TCH

[Rya12] Daniil Ryabko. Testing composite hypotheses about discrete ergodic processes. *TEST*, 21(2):317–329, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0245-3.

Rychlik:2019:SBD

[Ryc19] Tomasz Rychlik. Sharp bounds on distribution functions and expectations of mixtures of ordered families of distributions. *TEST*, 28(1):166–195, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0604-4; http://link.springer.com/content/pdf/10.1007/s11749-018-0604-4.pdf.

Saraceno:2021:RME

[SA21] Giovanni Saraceno and Claudio Agostinelli. Robust multivariate estimation based on statistical depth filters. *TEST*, 30(4):935–959, December 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00757-z.

Salehi:2012:MRL

[SAE12] E. T. Salehi, M. Asadi, and S. Eryilmaz. On the mean residual lifetime of consecutive k-out-of-n systems. *TEST*, 21(1): 93–115, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0237-3`.

Suarez:2021:CPD

[SAF21a] Rebeca Peláez Suárez, Ricardo Cao Abad, and Juan M. Vilar Fernández. Correction to: Probability of default estimation in credit risk using a nonparametric approach. *TEST*, 30 (2):406, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00748-6`. See [SAF21b].

Suarez:2021:PDE

[SAF21b] Rebeca Peláez Suárez, Ricardo Cao Abad, and Juan M. Vilar Fernández. Probability of default estimation in credit risk using a nonparametric approach. *TEST*, 30(2):383–405, June 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00723-1`. See correction [SAF21a].

Saha:2007:ORR

[Sah07] Amitava Saha. Optional randomized response in stratified unequal probability sampling — a simulation based numerical study with Kuk's method. *TEST*, 16(2):346–354, August 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0013-y`.

Salmeron:2022:CHS

[Sal22] Antonio Salmerón. Comments on: Hybrid semiparametric Bayesian networks. *TEST*, 31(2):331–334, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00818-x`. See [ALB22a, ALB22b].

Sanso:1997:SAL

[San97] B. Sansó. Simple approximations for location and ANOVA models with non-conjugate priors. *TEST*, 6(1):119–126, June 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260

(electronic). URL `http://link.springer.com/article/10.1007/BF02564429`.

Sanso:2010:CGS

[San10] Bruno Sansó. Comments on: "A general science-based framework for dynamical spatio-temporal models". *TEST*, 19 (3):459–461, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0212-4`. See [WH10b] and rejoinder [WH10b].

Singh:1992:AUR

[SB92] Housila P. Singh and R. S. Biradar. Almost unbiased ratio-cum-product estimators for the finite population mean. *TEST*, 1(1):19–29, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562658`.

Singpurwalla:1998:SCP

[SBC+98] Nozer D. Singpurwalla, G. Box, D. R. Cox, D. K. Dey, A. Fries, J. K. Ghosh, M. A. Gómez-Villegas, T. Z. Irony, W. Kliemann, S. Kotz, D. V. Lindley, M. F. McGrath, D. Peña, and N. D. Singpurwalla. The stochastic control of process capability indices. *TEST*, 7(1):1–74, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565102`.

Stadler:2010:PMR

[SBvdG10a] Nicolas Städler, Peter Bühlmann, and Sara van de Geer. l_1-penalization for mixture regression models. *TEST*, 19 (2):209–256, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0197-z`. See comments [Ant10, Lug10, FL10, SZ10, dB10, dB10] and rejoinder [SBvdG10b].

Stadler:2010:RPM

[SBvdG10b] Nicolas Städler, Peter Bühlmann, and Sara van de Geer. Rejoinder: "l_1-penalization for mixture regression models". *TEST*, 19(2):280–285, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.`

1007/s11749-010-0203-5. See [SBvdG10a, Ant10, Lug10, FL10, SZ10, dB10, dB10].

Siviero:2024:SLV

[SCC24] Emilia Siviero, Emilie Chautru, and Stephan Clémençon. A statistical learning view of simple kriging. *TEST*, 33(1):271–296, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00891-w.

Scealy:2021:CRA

[Sce21] Janice L. Scealy. Comments on: Recent advances in directional statistics. *TEST*, 30(1):68–70, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00763-1. See [PGP21a, PGP21b].

Schmidli:1996:BAR

[Sch96] H. Schmidli. Bayesian analysis of reduced rank regression. *TEST*, 5(1):159–186, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562687.

Scholl:1998:SOP

[Sch98] Holger R. Scholl. Shannon optimal priors on independent identically distributed statistical experiments converge weakly to Jeffreys' prior. *TEST*, 7(1):75–94, June 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02565103.

Schafer:2008:CAB

[Sch08] Juliane Schäfer. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):28–30, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0102-1.

Schliep:2018:CPM

[Sch18] Erin M. Schliep. Comments on: "Process modeling for slope and aspect with application to elevation data maps". *TEST*, 27(4):778–782, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.

springer.com/article/10.1007/s11749-018-0620-4. See [WBG18a] and rejoinder [WBG18b].

Schnell:2019:CMR

[Sch19] Patrick Schnell. Comments on: Modular regression — a Lego system for building structured additive distributional regression models with tensor product interactions. *TEST*, 28(1): 46–51, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00632-y. See [KKLU19a, KKLU19b].

Singh:2007:FEM

[SCJS07] H. P. Singh, P. Chandra, Anwar H. Joarder, and Sarjinder Singh. Family of estimators of mean, ratio and product of a finite population using random nonresponse. *TEST*, 16 (3):565–597, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0020-z.

Scutari:2022:CHS

[Scu22] Marco Scutari. Comments on: Hybrid semiparametric Bayesian networks. *TEST*, 31(2):328–330, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00815-0. See [ALB22a, ALB22b].

Sabillon:2023:DDR

[SCZ23] Gustavo Alexis Sabillón, Luiz Gabriel Fernandes Cotrim, and Daiane Aparecida Zuanetti. A data-driven reversible jump for estimating a finite mixture of regression models. *TEST*, 32(1):350–369, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00835-w.

Senarathne:2020:BSD

[SDM20] S. G. J. Senarathne, C. C. Drovandi, and J. M. McGree. Bayesian sequential design for copula models. *TEST*, 29(2): 454–478, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00661-7.

Sang:2020:DBW

[SDZ20] Yongli Sang, Xin Dang, and Yichuan Zhao. Depth-based weighted jackknife empirical likelihood for non-smooth U-structure equations. *TEST*, 29(2):573–598, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00667-1`.

Segers:2011:CIM

[Seg11] Johan Segers. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):281–283, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0255-1`. See [GNZ11a] and rejoinder [GNZ11b].

Senturk:2010:CDR

[Sen10] Damla Sentürk. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):54–55, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0174-6`.

Sain:2018:CSR

[SF18] Stephan R. Sain and Reinhard Furrer. Comments on: "Some recent work on multivariate Gaussian Markov random fields". *TEST*, 27(3):545–548, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0609-z; http://link.springer.com/content/pdf/10.1007/s11749-018-0609-z.pdf`. See [Mac18b] and rejoinder [Mac18a].

Singh:2004:SMC

[SG04] Parminder Singh and A. N. Gill. Some multiple comparisons using sample quasi ranges on censored data. *TEST*, 13 (2):313–334, December 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595776`.

Sguera:2014:SDB

[SGL14] Carlo Sguera, Pedro Galeano, and Rosa Lillo. Spatial depth-based classification for functional data. *TEST*, 23(4):725–

750, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0379-1.

Said:2007:STI

[SGR07] Mériem Saïd, Nadia Ghazzali, and Louis-Paul Rivest. Score tests for independence in parametric competing risks models. *TEST*, 16(3):547–564, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0019-5.

Sarkar:2008:CCF

[SH08] Sanat K. Sarkar and Ruth Heller. Comments on: "Control of the false discovery rate under dependence using the bootstrap and subsampling". *TEST*, 17(3):450–455, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0129-3. See [RSW08a] and rejoinder [RSW08b].

Shi:2019:CDS

[SH19] Jian Qing Shi and Shane Halloran. Comments on: Data science, big data and statistics. *TEST*, 28(2):353–356, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00640-y. See [GP19a, GP19b].

Shalabh:2001:LSE

[Sha01] Shalabh. Least squares estimators in measurement error models under the balanced loss function. *TEST*, 10(2):301–308, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595699.

Shen:2013:CRB

[She13] Pao-Sheng Shen. A class of rank-based tests for doubly-truncated data. *TEST*, 22(1):83–102, March 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0295-1.

Shin:2007:CPD

[Shi07] Yongcheol Shin. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):52–55, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0054-x`. See [Hsi07a] and rejoinder [Hsi07b].

Sickles:2007:CPD

[Sic07] Robin C. Sickles. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1):31–32, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0049-7`. See [Hsi07a] and rejoinder [Hsi07b].

Simone:2022:FMD

[Sim22] Rosaria Simone. On finite mixtures of Discretized Beta model for ordered responses. *TEST*, 31(3):828–855, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00800-7`.

Schifano:2021:FEB

[SJD21] Elizabeth D. Schifano, Himchan Jeong, and Dipak K. Dey. Fully and empirical Bayes approaches to estimating copula-based models for bivariate mixed outcomes using Hamiltonian Monte Carlo. *TEST*, 30(1):133–152, March 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00705-3`.

Sweeting:2003:SNF

[SK03] Trevor J. Sweeting and Samer A. Kharroubi. Some new formulae for posterior expectations and Bartlett corrections. *TEST*, 12(2):497–521, December 2003. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595727`.

Sugasawa:2018:SAE

[SKR18] Shonosuke Sugasawa, Tatsuya Kubokawa, and J. N. K. Rao. Small area estimation via unmatched sampling and

linking models. *TEST*, 27(2):407–427, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0551-5`.

Strzalkowska-Kominiak:2013:ECC

[SKS13] E. Strzalkowska-Kominiak and W. Stute. Empirical copulas for consecutive survival data. *TEST*, 22(4):688–714, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0339-1`.

Stramer:2002:ITA

[SL02] Osnat Stramer and Yu-Jau Lin. On inference for threshold autoregressive models. *TEST*, 11(1):55–71, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595729`.

Santos:2017:MLE

[SL17] Cristiano C. Santos and Rosangela H. Loschi. Maximum likelihood estimation and parameter interpretation in elliptical mixed logistic regression. *TEST*, 26(1):209–230, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0507-1`.

Sperlich:1999:IBM

[SLH99] Stefan Sperlich, Oliver B. Linton, and Wolfgang Härdle. Integration and backfitting methods in additive models-finite sample properties and comparison. *TEST*, 8(2):419–458, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595879`.

Surjanovic:2024:GHL

[SLL24] Nikola Surjanovic, Richard A. Lockhart, and Thomas M. Loughin. A generalized Hosmer–Lemeshow goodness-of-fit test for a family of generalized linear models. *TEST*, 33(2):589–608, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00912-8`.

Sguera:2021:NDS

[SLP21] Carlo Sguera and Sara López-Pintado. A notion of depth for sparse functional data. *TEST*, 30(3):630–649, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00734-y`.

Singh:2023:SPT

[SM23] Rahul Singh and Neeraj Misra. Some parametric tests based on sample spacings. *TEST*, 32(1):211–231, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00831-0`.

Sebastiao:2013:EUI

[SMFP13] J. R. Sebastião, A. P. Martins, H. Ferreira, and L. Pereira. Estimating the upcrossings index. *TEST*, 22(4):549–579, November 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0315-9`.

Shamma:2023:TMN

[SMS23] Nisreen Shamma, Mehrnaz Mohammadpour, and Masoumeh Shirozhan. A threshold modeling for nonlinear time series of counts: application to COVID-19 data. *TEST*, 32(4):1195–1229, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00869-8`.

Sugasawa:2022:BSM

[SMT22] Shonosuke Sugasawa, Kosuke Morikawa, and Keisuke Takahata. Bayesian semiparametric modeling of response mechanism for nonignorable missing data. *TEST*, 31(1):101–117, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00774-y`.

Sang:2016:CPE

[SNC16] Peijun Sang, Yunlong Nie, and Jiguo Cao. Comments on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):33–34, March 2016. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0473-z; http://link.springer.com/content/pdf/10.1007/s11749-015-0473-z.pdf. See [YWZ16a] and rejoinder [YWZ16b].

Sanso:1992:NIC

[SP92] B. Sanso and L. R. Pericchi. Near ignorance classes of log-concave priors for the location model. *TEST*, 1(1):39–46, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562660.

Stanghellini:2015:ICE

[SP15] Elena Stanghellini and Eduwin Pakpahan. Identification of causal effects in linear models: beyond instrumental variables. *TEST*, 24(3):489–509, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0421-3.

Sattler:2024:THA

[SP24] Paavo Sattler and Markus Pauly. Testing hypotheses about correlation matrices in general MANOVA designs. *TEST*, 33(2):496–516, June 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00906-6.

Sperlich:2009:CRE

[Spe09] Stefan Sperlich. Comments on: "A review on empirical likelihood methods for regression". *TEST*, 18(3):448–451, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0160-z. See [CV09b] and [CV09a].

Sperlich:2013:CUR

[Spe13a] Stefan Sperlich. Comments on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*, 22 (3):419–427, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0330-x.

Sperlich:2013:CMF

[Spe13b] Stefan Sperlich. Comments on: "Model-free model-fitting and predictive distributions". *TEST*, 22(2):227–233, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0318-6`. See [Pol13a] and rejoinder [Pol13b].

Spezia:2019:MCM

[Spe19] Luigi Spezia. Modelling covariance matrices by the trigonometric separation strategy with application to hidden Markov models. *TEST*, 28(2):399–422, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0580-8`.

Sperlich:2022:CHS

[Spe22] Stefan Sperlich. Comments on: Hybrid semiparametric Bayesian networks. *TEST*, 31(2):335–339, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00817-y`. See [ALB22a, ALB22b].

Szekely:2020:CTM

[SR20] Gábor J. Székely and Maria L. Rizzo. Comments on: Tests for multivariate normality — a critical review with emphasis on weighted L^2-statistics. *TEST*, 29(4):907–910, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00741-z`. See [EH20b, EH20a].

Stehlik:2008:OAB

[SRDMLF08] Milan Stehlík, Juan M. Rodríguez-Díaz, Werner G. Müller, and Jesús López-Fidalgo. Optimal allocation of bioassays in the case of parametrized covariance functions: an application to Lung's retention of radioactive particles. *TEST*, 17(1):56–68, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0022-x`.

Suarez-Rancel:2000:LDD

[SRGS00] M. Mercedes Suárez-Rancel and Miguel A. González-Sierra. Local and deletion diagnostic. *TEST*, 9(2):345–352, Decem-

ber 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595739`.

Stasinopoulos:2019:CMR

[SRHD19] M. D. Stasinopoulos, R. A. Rigby, G. Z. Heller, and F. De Bastiani. Comments on: Modular regression — a Lego system for building structured additive distributional regression models with tensor product interactions. *TEST*, 28(1):52–54, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00634-w`. See [KKLU19a, KKLU19b].

Stephens:1992:SRT

[SS92] D. A. Stephens and A. F. M. Smith. Sampling-resampling techniques for the computation of posterior densities in normal means problems. *TEST*, 1(1):1–18, December 1992. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562657`.

Srivastava:1997:AEP

[SS97] A. K. Srivastava and Shalabh. Asymptotic efficiency properties of least squares in an ultrastructural model. *TEST*, 6(2):419–431, December 1997. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02564707`.

Sanchez-Sellero:2009:CRE

[SS09] César Sánchez-Sellero. Comments on: "A review on empirical likelihood methods for regression". *TEST*, 18(3):458–460, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0163-9`. See [CV09b] and [CV09a].

Shen:2012:ALT

[sS12] Pao sheng Shen. Analysis of left-truncated right-censored or doubly censored data with linear transformation models. *TEST*, 21(3):584–603, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (elec-

tronic). URL http://link.springer.com/article/10.1007/s11749-011-0263-1.

Stocker:2024:CSB

[SSG24] Almond Stöcker, Lisa Steyer, and Sonja Greven. Comments on: Shape-based functional data analysis. *TEST*, 33(1):48–58, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00901-x. See [WHS24b, WHS24a].

Sanchez-Sellero:2023:CNE

[SSGM23] César Sánchez-Sellero and Wenceslao González-Manteiga. Comments on: Nonparametric estimation in mixture cure models with covariates. *TEST*, 32(2):510–512, June 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00862-1. See [LCPJ23a, LCPJ23b].

Stanghellini:2012:CSR

[Sta12] Elena Stanghellini. Comments on: "Sequence of regressions and their independences". *TEST*, 21(2):265–267, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-012-0287-1. See [WS12b] and rejoinder [WS12a].

Staudte:2014:IQM

[Sta14] Robert G. Staudte. Inference for quantile measures of skewness. *TEST*, 23(4):751–768, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0391-5.

Salvati:2012:SAE

[STPC12] N. Salvati, N. Tzavidis, M. Pratesi, and R. Chambers. Small area estimation via m-quantile geographically weighted regression. *TEST*, 21(1):1–28, March 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-010-0231-1.

Strimmer:2008:CAB

[Str08] Korbinian Strimmer. Comments on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17 (1):25–27, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0101-2`.

Stute:2001:RAT

[Stu01] Winfried Stute. Residual analysis for ARCH(p)-time series. *TEST*, 10(2):393–403, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595704`.

Steorts:2014:CST

[SU14] Rebecca C. Steorts and M. Dolores Ugarte. Comments on: "Single and two-stage cross-sectional and time series benchmarking procedures for small area estimation". *TEST*, 23 (4):680–685, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0386-2; http://link.springer.com/content/pdf/10.1007/s11749-014-0386-2.pdf`. See [PST14b] and rejoinder [PST14a].

Sued:2020:RDP

[SVY20] Mariela Sued, Marina Valdora, and Víctor Yohai. Robust doubly protected estimators for quantiles with missing data. *TEST*, 29(3):819–843, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00689-9`.

Schweer:2016:TPA

[SW16] Sebastian Schweer and Christian H. Weiß. Testing for Poisson arrivals in INAR(1) processes. *TEST*, 25(3):503–524, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0466-y`.

Scotto:2018:MIM

[SWMG18] Manuel G. Scotto, Christian H. Weiß, Tobias A. Möller, and Sónia Gouveia. The max-INAR(1) model for count

processes. *TEST*, 27(4):850–870, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0573-z`.

Sun:2010:CPM

[SZ10] Tingni Sun and Cun-Hui Zhang. Comments on: "l_1-penalization for mixture regression models". *TEST*, 19 (2):270–275, August 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0201-7`.

Tavares:2006:IRT

[TA06] Heliton R. Tavares and Dalton F. Andrade. Item response theory for longitudinal data: Item and population ability parameters estimation. *TEST*, 15(1):97–123, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595420`.

Tyekucheva:2008:ABA

[TC08a] Svitlana Tyekucheva and Francesca Chiaromonte. Augmenting the bootstrap to analyze high dimensional genomic data. *TEST*, 17(1):1–18, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0098-6`. See comments [Li08a, Li08b, Str08, Sch08, BKK08, KC08, GMC08, MWN08] and rejoinder [TC08b].

Tyekucheva:2008:RAB

[TC08b] Svitlana Tyekucheva and Francesca Chiaromonte. Rejoinder on: "Augmenting the bootstrap to analyze high dimensional genomic data". *TEST*, 17(1):47–55, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0107-9`. See [TC08a, Li08a, Li08b, Str08, Sch08, BKK08, KC08, GMC08, MWN08].

Temido:2000:MRE

[Tem00] M. Graça Temido. Mixture results for extremal behaviour of strongly dependent nonstationary Gaussian sequences. *TEST*, 9(2):439–453, December 2000. CODEN ???? ISSN

1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595744`.

Tenreiro:2022:AKD

[Ten22] Carlos Tenreiro. On automatic kernel density estimate-based tests for goodness-of-fit. *TEST*, 31(3):717–748, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00799-3`.

Teran:2008:EAH

[Ter08] Pedro Terán. On the equivalence of Aumann and Herer expectations of random sets. *TEST*, 17(3):505–514, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0043-0`.

Tian:2023:CSI

[TF23] Ye Tian and Yang Feng. Comments on: Statistical inference and large-scale multiple testing for high-dimensional regression models. *TEST*, 32(4):1172–1176, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00880-z`. See [CGX23b].

Thas:2009:CGF

[Tha09] Olivier Thas. Comments on: "Goodness-of-fit-tests in mixed models". *TEST*, 18(2):260–264, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0153-y`. See [CH09a] and rejoinder [CH09a].

Thanh:2023:NCS

[Thà23] Lê Văn Thành. On a new concept of stochastic domination and the laws of large numbers. *TEST*, 32(1):74–106, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00827-w`.

Tjostheim:2012:RSR

[Tjø12a] Dag Tjøstheim. Rejoinder on: "Some recent theory for autoregressive count time series". *TEST*, 21(3):469–

476, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0305-3`. See [Tjø12b, Ane12, Dol12, Dou12, Fok12, Gal12, Gao12, Hei12, Ked12].

Tjostheim:2012:SRT

[Tjø12b] Dag Tjøstheim. Some recent theory for autoregressive count time series. *TEST*, 21(3):413–438, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0296-0`. See comments [Ane12, Dol12, Dou12, Fok12, Gal12, Gao12, Hei12, Ked12] and rejoinder [Tjø12a].

Torkashvand:2016:CBE

[TJT16] Elaheh Torkashvand, Mohammad Jafari Jozani, and Mahmoud Torabi. Constrained Bayes estimation in small area models with functional measurement error. *TEST*, 25(4): 710–730, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0492-4`.

Thorarinsdottir:2014:CST

[TL14] Thordis L. Thorarinsdottir and Anders Løland. Comments on: "Space–time wind speed forecasting for improved power system dispatch". *TEST*, 23(1):32–33, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0354-x; http://link.springer.com/content/pdf/10.1007/s11749-014-0354-x.pdf`. See [ZGGX14b] and rejoinder [ZGGX14a].

Tapia:2019:IDM

[TLdPDG19] Alejandra Tapia, Victor Leiva, Maria del Pilar Diaz, and Viviana Giampaoli. Influence diagnostics in mixed effects logistic regression models. *TEST*, 28(3):920–942, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0613-3`.

Tracy:1995:PRR

[TO95] D. S. Tracy and S. S. Osahan. A partial randomized response strategy. *TEST*, 4(2):315–321, December 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562629`.

Tong:2011:CNI

[Ton11] Xingwei Tong. Comments on: "Nonparametric inference based on panel count data". *TEST*, 20(1):58–61, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0228-9`. See [ZBS11a] and rejoinder [ZBS11b].

Tsuyuguchi:2020:ACB

[TPB20] Aline B. Tsuyuguchi, Gilberto A. Paula, and Michelli Barros. Analysis of correlated Birnbaum–Saunders data based on estimating equations. *TEST*, 29(3):661–681, September 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-019-00675-1`.

Trapani:2014:CES

[Tra14] Lorenzo Trapani. Comments on: "Extensions of some classical methods in change point analysis". *TEST*, 23(2):283–286, June 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0367-5; http://link.springer.com/content/pdf/10.1007/s11749-014-0367-5.pdf`.

Troendle:2008:CCF

[Tro08] James F. Troendle. Comments on: "Control of the false discovery rate under dependence using the bootstrap and subsampling". *TEST*, 17(3):456–457, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0130-x`. See [RSW08a] and rejoinder [RSW08b].

Toutenburg:2005:ERC

[TS05] H. Toutenburg and Shalabh. Estimation of regression coefficients subject to exact linear restrictions when some observa-

tions are missing and quadratic error balanced loss function is used. *TEST*, 14(2):385–396, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595409`.

Tingley:2015:CCS

[TS15] Martin P. Tingley and Benjamin A. Shaby. Comments on: "Comparing and selecting spatial predictors using local criteria". *TEST*, 24(1):47–53, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0413-3; http://link.springer.com/content/pdf/10.1007/s11749-014-0413-3.pdf`. See [BCS15a] and rejoinder [BCS15b].

Tsao:2006:NLP

[Tsa06] C. Andy Tsao. A note on Lindley's paradox. *TEST*, 15(1): 125–139, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595421`.

Tsay:2019:CDS

[Tsa19] Ruey S. Tsay. Comments on: Data science, big data and statistics. *TEST*, 28(2):357–359, June 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00641-x`. See [GP19a, GP19b].

Tseng:2002:OCS

[Tse02] Yu-Ling Tseng. Optimal confidence sets for testing average bioequivalence. *TEST*, 11(1):127–141, June 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595733`.

Tsukahara:2011:CIM

[Tsu11] Hideatsu Tsukahara. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):287–289, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0257-z`. See [GNZ11a] and rejoinder [GNZ11b].

Tedesco:2023:CQR

[TV23] Lorenzo Tedesco and Ingrid Van Keilegom. Comparison of quantile regression curves with censored data. *TEST*, 32 (3):829–864, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00854-1`.

Trenkler:1996:BEM

[TW96] G. Trenkler and L. Wei. The Bayes estimator in a misspecified linear regression model. *TEST*, 5(1):113–123, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562684`.

Tan:2014:LLM

[TW14] Zhongquan Tan and Changchun Wu. Limit laws for the maxima of stationary chi-processes under random index. *TEST*, 23(4):769–786, December 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0366-6`.

Tang:2012:ISB

[TWHZ12] Yanlin Tang, Huixia Judy Wang, Xuming He, and Zhongyi Zhu. An informative subset-based estimator for censored quantile regression. *TEST*, 21(4):635–655, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0266-y`.

Tang:2015:WLL

[TZ15] Linjun Tang and Zhangong Zhou. Weighted local linear CQR for varying-coefficient models with missing covariates. *TEST*, 24(3):583–604, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0425-z`.

Ugarte:2009:CMD

[Uga09] M. D. Ugarte. Comments on: "Missing data methods in longitudinal studies: a review". *TEST*, 18(1):44–46, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0139-9`. See [IM09a] and rejoinder [IM09b].

Ugarte:2009:BES

[UMG09] M. D. Ugarte, A. F. Militino, and T. Goicoa. Benchmarked estimates in small areas using linear mixed models with restrictions. *TEST*, 18(2):342–364, August 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0094-x`.

Valdez:2011:CIM

[Val11] Emiliano A. Valdez. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):257–262, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0251-5`. See [GNZ11a] and rejoinder [GNZ11b].

VanDerLinde:1995:SBP

[Van95] A. Van Der Linde. Splines from a Bayesian point of view. *TEST*, 4(1):63–81, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563103`.

Vantini:2012:DPA

[Van12] Simone Vantini. On the definition of phase and amplitude variability in functional data analysis. *TEST*, 21(4):676–696, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0268-9`.

VanKeilegom:2013:CUR

[Van13a] Ingrid Van Keilegom. Comments on: "An updated review of Goodness-of-Fit tests for regression models". *TEST*, 22 (3):428–431, September 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0331-9; http://link.springer.com/content/pdf/10.1007/s11749-013-0331-9.pdf`.

VanKeilegom:2013:CMF

[Van13b] Ingrid Van Keilegom. Comments on: "Model-free model-fitting and predictive distributions". *TEST*, 22(2):234–236, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260

(electronic). URL http://link.springer.com/article/10.1007/s11749-013-0322-x. See [Pol13a] and rejoinder [Pol13b].

VanAelst:2015:CRE

[Van15] Stefan Van Aelst. Comments on: "Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24(3):478–481, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0456-0; http://link.springer.com/content/pdf/10.1007/s11749-015-0456-0.pdf. See [ALYZ15b] and rejoinder [ALYZ15a].

Veraverbeke:2000:ECD

[VCS00] Noel Veraverbeke and Carmen Cadarso-Suárez. Estimation of the conditional distribution in a conditional Koziol–Green model. *TEST*, 9(1):97–122, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595853.

VanderMerwe:1996:BAS

[VD96] A. J. Van der Merwe and J. L. Du Plessis. A Bayesian approach to selection and ranking procedures: the unequal variance case. *TEST*, 5(2):357–377, December 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562623.

vanderLinde:2004:ABR

[vdL04] Angelika van der Linde. On the association between a random parameter and an observable. *TEST*, 13(1):85–111, June 2004. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02603002.

Velez:2001:NAS

[Vél01] Ricardo Vélez. A new approach to series of independent random variables. *TEST*, 10(2):405–418, December 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595705.

Velasco:2009:CRE

[Vel09] Carlos Velasco. Comments on: "A review on empirical likelihood methods for regression". *TEST*, 18(3):455–457, November 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-009-0162-x`. See [CV09b] and [CV09a].

Velasco:2011:CSW

[Vel11] Carlos Velasco. Comments on: "Subsampling weakly dependent time series and application to extremes". *TEST*, 20 (3):480–482, November 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0270-2`. See [DPR11b] and rejoinder [DPR11a].

Velasco:2013:CMF

[Vel13] Carlos Velasco. Comments on: "Model-free model-fitting and predictive distributions". *TEST*, 22(2):237–239, June 2013. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-013-0320-z; http://link.springer.com/content/pdf/10.1007/s11749-013-0320-z.pdf`. See [Pol13a] and rejoinder [Pol13b].

vanEeden:1994:CGB

[vEZ94a] Constance van Eeden and James V. Zidek. Corrections to "Group-Bayes estimation of the exponential mean: a preposterior analysis". *TEST*, 3(2):247, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562705; http://link.springer.com/content/pdf/10.1007/BF02562705.pdf`. See [vEZ94b].

vanEeden:1994:GBE

[vEZ94b] Constance van Eeden and James V. Zidek. Group-Bayes estimation of the exponential mean: a preposterior analysis. *TEST*, 3(1):125–143, June 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562677`. See corrections [vEZ94a].

Vilar-Fernandez:2000:RLP

[VFVF00] Juan M. Vilar-Fernández and José A. Vilar-Fernández. Recursive local polynomial regression under dependence conditions. *TEST*, 9(1):209–232, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595859`.

Vilar-Fernandez:2007:BTN

[VFVFGM07] J. M. Vilar-Fernández, J. A. Vilar-Fernández, and W. González-Manteiga. Bootstrap tests for nonparametric comparison of regression curves with dependent errors. *TEST*, 16(1):123–144, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0005-y`.

VanderMerwe:2007:BTI

[VH07] Abrie J. Van der Merwe and Johan Hugo. Bayesian tolerance intervals for the balanced two-factor nested random effects model. *TEST*, 16(3):598–612, December 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0021-y`.

Vilar:1995:KER

[Vil95] J. A. Vilar. Kernel estimation of the regression function with random sampling times. *TEST*, 4(1):137–178, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563107`.

Villa:2017:BET

[Vil17] Cristiano Villa. Bayesian estimation of the threshold of a generalised Pareto distribution for heavy-tailed observations. *TEST*, 26(1):95–118, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0501-7; http://link.springer.com/content/pdf/10.1007/s11749-016-0501-7.pdf`.

Volovskiy:2020:MOL

[VK20] Grigoriy Volovskiy and Udo Kamps. Maximum observed likelihood prediction of future record values. *TEST*, 29(4):1072–1097, December 2020. CODEN ???? ISSN 1133-0686 (print),

1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-020-00701-7.

Villegas:1999:CAC

[VM99] Cesáreo Villegas and Camilo J. Martínez. On the concepts of admissibility and coherence. *TEST*, 8(2):319–338, December 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02595873.

VanKeilegom:2008:GFT

[VMS08] Ingrid Van Keilegom, Wenceslao González Manteiga, and César Sánchez Sellero. Goodness-of-fit tests in parametric regression based on the estimation of the error distribution. *TEST*, 17(2):401–415, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0044-z.

Vovk:1993:FPC

[Vov93] V. G. Vovk. Forecasting point and continuous processes: Prequential analysis. *TEST*, 2(1–2):189–217, December 1993. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562675.

Vanegas:2015:SAJ

[VP15] Luis Hernando Vanegas and Gilberto A. Paula. A semiparametric approach for joint modeling of median and skewness. *TEST*, 24(1):110–135, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0401-7.

Vanegas:2017:LSR

[VP17] Luis Hernando Vanegas and Gilberto A. Paula. Log-symmetric regression models under the presence of non-informative left- or right-censored observations. *TEST*, 26(2):405–428, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0517-z.

Velez:2022:IRL

[VPP22] D. Vélez, M. E. Pérez, and L. R. Pericchi. Increasing the replicability for linear models via adaptive significance levels. *TEST*, 31(3):771–789, September 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00803-4`.

Velez:2015:RAP

[VPR15] Ricardo Vélez and Tomás Prieto-Rumeau. Random assignment processes: strong law of large numbers and De Finetti theorem. *TEST*, 24(1):136–165, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0396-0`.

Vidal-Sanz:2009:ASD

[VS09] Jose M. Vidal-Sanz. Automatic spectral density estimation for random fields on a lattice via bootstrap. *TEST*, 18(1): 96–114, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-007-0059-5`.

Visser:2014:CLM

[VS14] Ingmar Visser and Maarten Speekenbrink. Comments on: "Latent Markov models: a review of a general framework for the analysis of longitudinal data with covariates". *TEST*, 23 (3):478–483, September 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0389-z`. See [BFP14a] and rejoinder [BFP14b].

Villegas:2002:PM

[VSM02] Cesareo Villegas, Tim Swartz, and Carmillo Martínez. On the probability of a model. *TEST*, 11(2):413–438, December 2002. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595715`.

VanAelst:2019:CDS

[VZ19] Stefan Van Aelst and Ruben H. Zamar. Comments on: Data science, big data and statistics. *TEST*, 28(2):360–362, June

2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00648-4. See [GP19a, GP19b].

Wager:2016:CRF

[Wag16] Stefan Wager. Comments on: "A random forest guided tour". *TEST*, 25(2):261–263, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0482-6; http://link.springer.com/content/pdf/10.1007/s11749-016-0482-6.pdf. See [BS16a] and rejoinder [BS16b].

Wang:2010:CDR

[Wan10] Naisyin Wang. Comments on: "Dynamic relations for sparsely sampled Gaussian processes". *TEST*, 19(1):56–59, May 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-009-0175-5.

Wang:2019:MMN

[Wan19] Wan-Lun Wang. Mixture of multivariate t nonlinear mixed models for multiple longitudinal data with heterogeneity and missing values. *TEST*, 28(1):196–222, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0612-4.

Wang:2022:MPE

[Wan22] Zhu Wang. MM for penalized estimation. *TEST*, 31(1):54–75, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00770-2.

Wang:2018:PMS

[WBG18a] Fangpo Wang, Anirban Bhattacharya, and Alan E. Gelfand. Process modeling for slope and aspect with application to elevation data maps. *TEST*, 27(4):749–772, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-018-0619-x. See comments [Ban18, LM18, Sch18] and rejoinder [WBG18b].

Wang:2018:RPM

[WBG18b] Fangpo Wang, Anirban Bhattacharya, and Alan E. Gelfand. Rejoinder on: "Process modeling for slope and aspect with application to elevation data maps". *TEST*, 27(4):783–786, December 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0623-1; http://link.springer.com/content/pdf/10.1007/s11749-018-0623-1.pdf`. See [WBG18b, Ban18, LM18, Sch18].

Wasserman:1995:IT

[WC95] L. Wasserman and B. Clarke. Information tradeoff. *TEST*, 4 (1):19–38, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563101`.

Wong:1998:NRI

[WC98] M. Y. Wong and D. R. Cox. A note on the robust interpretation of regression coefficients. *TEST*, 7(2):287–294, December 1998. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02565113`.

Wang:2011:CIM

[WE11] Weijing Wang and Takeshi Emura. Comments on: "Inference in multivariate Archimedean copula models". *TEST*, 20(2):276–280, August 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0254-2`. See [GNZ11a] and rejoinder [GNZ11b].

Welsch:2015:CRE

[Wel15] Roy E. Welsch. Comments on: "Robust estimation of multivariate location and scatter in the presence of cellwise and casewise contamination". *TEST*, 24(3):482–483, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0452-4; http://link.springer.com/content/pdf/10.1007/s11749-015-0452-4.pdf`. See [ALYZ15b] and rejoinder [ALYZ15a].

Wang:2007:CPD

[WG07] Chen-Pin Wang and Malay Ghosh. Change-point diagnostics in competing risks models: Two posterior predictive p-value approaches. *TEST*, 16(1):145–171, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0006-x`.

White:2021:MFD

[WG21] Philip A. White and Alan E. Gelfand. Multivariate functional data modeling with time-varying clustering. *TEST*, 30(3):586–602, September 2021. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-020-00733-z`.

Walker:2007:BPI

[WGP07] Stephen G. Walker and Eduardo Gutiérrez-Peña. Bayesian parametric inference in a nonparametric framework. *TEST*, 16(1):188–197, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0008-8`.

Wikle:2010:GSB

[WH10a] Christopher K. Wikle and Mevin B. Hooten. A general science-based framework for dynamical spatio-temporal models. *TEST*, 19(3):417–451, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0209-z`. See comments [Mat10, Cru10, San10, Hig10] and rejoinder [WH10b].

Wikle:2010:RGS

[WH10b] Christopher K. Wikle and Mevin B. Hooten. Rejoinder on: "A general science-based framework for dynamical spatio-temporal models". *TEST*, 19(3):466–468, November 2010. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0214-2`. See [WH10b, Mat10, Cru10, San10, Hig10].

Wei:2014:CTC

[WH14] Wei Wei and Leonhard Held. Calibration tests for count data. *TEST*, 23(4):787–805, December 2014. CO-

DEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0380-8.

Wu:2024:RSB

[WHS24a] Yuexuan Wu, Chao Huang, and Anuj Srivastava. Rejoinder on: Shape-based functional data analysis. *TEST*, 33(1): 73–80, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-024-00925-x. See [WHS24b, WHS24a].

Wu:2024:SBF

[WHS24b] Yuexuan Wu, Chao Huang, and Anuj Srivastava. Shape-based functional data analysis. *TEST*, 33(1):1–47, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00876-9. See comments [SSG24, Dry24, Del24, BM24, Hor24] and rejoinder [WHS24a].

Winkler:2008:CAP

[WJ08] Robert L. Winkler and Victor Richmond R. Jose. Comments on: "Assessing probabilistic forecasts of multivariate quantities, with an application to ensemble predictions of surface winds". *TEST*, 17(2):251–255, August 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-008-0121-y.

Wang:2017:RED

[WL17] Kangning Wang and Lu Lin. Robust and efficient direction identification for groupwise additive multiple-index models and its applications. *TEST*, 26(1):22–45, March 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-016-0496-0.

Wang:2020:ALM

[WL20] Wan-Lun Wang and Tsung-I Lin. Automated learning of mixtures of factor analysis models with missing information. *TEST*, 29(4):1098–1124, December 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (elec-

tronic). URL https://link.springer.com/article/10.1007/s11749-020-00702-6.

Wang:2022:RCM

[WL22] Wan-Lun Wang and Tsung-I Lin. Robust clustering of multiply censored data via mixtures of t factor analyzers. *TEST*, 31(1):22–53, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00766-y.

Wang:2015:CPP

[WLL15] Zhanfeng Wang, Wenxin Liu, and Yuanyuan Lin. A change-point problem in relative error-based regression. *TEST*, 24 (4):835–856, December 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0438-2.

Wansbeek:2007:CPD

[WM07] Tom Wansbeek and Erik Meijer. Comments on: "Panel data analysis — advantages and challenges". *TEST*, 16(1): 33–36, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0050-1; http://link.springer.com/content/pdf/10.1007/s11749-007-0050-1.pdf. See [Hsi07a] and rejoinder [Hsi07b].

Winkler:1996:SRE

[WMC+96] R. L. Winkler, Javier Muñoz, José L. Cervera, José M. Bernardo, Gail Blattenberger, Joseph B. Kadane, Dennis V. Lindley, Allan H. Murphy, Robert M. Oliver, and David Ríos-Insua. Scoring rules and the evaluation of probabilities. *TEST*, 5(1):1–60, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/BF02562681.

Wang:2020:LEE

[WMY20] Qianqian Wang, Yanyuan Ma, and Guangren Yang. Locally efficient estimation in generalized partially linear model with measurement error in nonlinear function. *TEST*, 29(2):553–572, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00668-0.

Wood:2020:ICG

[Woo20a] Simon N. Wood. Inference and computation with generalized additive models and their extensions. *TEST*, 29(2): 307–339, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-020-00711-5; http://link.springer.com/content/pdf/10.1007/s11749-020-00711-5.pdf`. See comments [Eil20, GS20, Kne20] and rejoinder [Woo20b].

Wood:2020:RIC

[Woo20b] Simon N. Wood. Rejoinder on: Inference and computation with generalized additive models and their extensions. *TEST*, 29(2):354–358, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-020-00716-0`. See [Woo20a, Eil20, GS20, Kne20].

Wermuth:2012:RSR

[WS12a] Nanny Wermuth and Kayvan Sadeghi. Rejoinder on: "Sequences of regressions and their independences". *TEST*, 21(2):274–279, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0291-5`. See [WS12b, Cas12, DFK12, LR12, Sta12, Raj12].

Wermuth:2012:SRT

[WS12b] Nanny Wermuth and Kayvan Sadeghi. Sequences of regressions and their independences. *TEST*, 21(2):215–252, June 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-012-0290-6`. See comments [Cas12, DFK12, LR12, Sta12, Raj12] and rejoinder [WS12a].

Wang:2015:CCW

[WSCH15] Xuejun Wang, Aiting Shen, Zhiyong Chen, and Shuhe Hu. Complete convergence for weighted sums of NSD random variables and its application in the EV regression model. *TEST*, 24(1):166–184, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0402-6`.

Wei:1995:MSE

[WT95] L. Wei and G. Trenkler. Mean square error matrix superiority of Empirical Bayes Estimators under misspecification. *TEST*, 4(1):187–205, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563109`. See corrections [WT96].

Wei:1996:CMS

[WT96] L. Wei and G. Trenkler. Corrections to "Mean square error matrix superiority of empirical Bayes estimators under misspecification. *TEST*, 5(1):247–248, June 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562691; http://link.springer.com/content/pdf/10.1007/BF02562691.pdf`. See [WT95].

Wang:2017:NTS

[WTZL17] Haiyan Wang, Bo Tong, Huaiyu Zhang, and Xukun Li. New two-sample tests for skewed populations and their connection to theoretical power of bootstrap-t test. *TEST*, 26(3):661–683, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0530-x`.

Wellalage:2023:HOA

[WVT23] Basitha K. Hewa Wellalage, Igor Volobouev, and A. Alexandre Trindade. High-order asymptotic approximations for improved inference under exceptionally low false positive error rates. *TEST*, 32(4):1276–1306, December 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00873-y`.

Wiper:2006:BAB

[WW06] Michael P. Wiper and Simon P. Wilson. A Bayesian analysis of beta testing. *TEST*, 15(1):227–255, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595426`.

Wei:2012:SIR

[WW12] Chuanhua Wei and Qihua Wang. Statistical inference on restricted partially linear additive errors-in-variables models. *TEST*, 21(4):757–774, December 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-011-0279-6`.

Wu:2018:WVS

[WWHY18] Yi Wu, Xuejun Wang, Shuhe Hu, and Lianqiang Yang. Weighted version of strong law of large numbers for a class of random variables and its applications. *TEST*, 27(2):379–406, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0550-6`.

Wang:2022:MST

[WWT22] Jun Wang, Dianpeng Wang, and Yubin Tian. Multidimensional specification test based on non-stationary time series. *TEST*, 31(2):348–372, June 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00780-0`.

Wang:2016:SCB

[WWY16] Jiangyan Wang, Suojin Wang, and Lijian Yang. Simultaneous confidence bands for the distribution function of a finite population and of its superpopulation. *TEST*, 25(4):692–709, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0491-5`.

Wang:2019:ALK

[WWY+19] Xuejun Wang, Yi Wu, Wei Yu, Wenzhi Yang, and Shuhe Hu. Asymptotics for the linear kernel quantile estimator. *TEST*, 28(4):1144–1174, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00627-9`.

Wang:2014:CCW

[WXH+14] Xuejun Wang, Chen Xu, Tien-Chung Hu, Andrei Volodin, and Shuhe Hu. On complete convergence for widely orthant-dependent random variables and its applications in nonparametric regression models. *TEST*, 23(3):607–629, September

2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0365-7.

Wang:2009:OPS

[WY09] Bing Xing Wang and Keming Yu. Optimum plan for step-stress model with progressive type-II censoring. *TEST*, 18(1): 115–135, May 2009. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-007-0060-z.

Wang:2023:NTL

[WY23] WenWu Wang and Ping Yu. Nonequivalence of two least-absolute-deviation estimators for mediation effects. *TEST*, 32(1):370–387, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-022-00837-8.

Wang:2024:BAT

[WYH24] Min Wang, Keying Ye, and Zifei Han. Bayesian analysis of testing general hypotheses in linear models with spherically symmetric errors. *TEST*, 33(1):251–270, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-023-00892-9.

Wu:2012:ETR

[WZ12] Jianhong Wu and Lixing Zhu. Estimation of and testing for random effects in dynamic panel data models. *TEST*, 21 (3):477–497, September 2012. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-011-0259-x.

Wu:2019:CDS

[WZ19] Changbao Wu and Shixiao Zhang. Comments on: Deville and Särndal's Calibration: revisiting a 25-years-old successful optimization problem. *TEST*, 28(4):1082–1086, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-019-00682-2. See [DT19a, DT19b].

Wynn:1994:TSS

[WZR94] Henry P. Wynn, Anatoly A. Zhigljavsky, and Juan Romo. The theory of search from a statistical viewpoint. *TEST*,

3(2):1–45, December 1994. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562692`.

Wu:2018:EVS

[WZYW18] Mingzhe Wu, Ming Zheng, Wen Yu, and Ruofan Wu. Estimation and variable selection for semiparametric transformation models under a more efficient cohort sampling design. *TEST*, 27(3):570–596, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0562-2`.

Xia:2017:TSR

[Xia17] Yin Xia. Testing and support recovery of multiple high-dimensional covariance matrices with false discovery rate control. *TEST*, 26(4):782–801, December 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0533-7`.

Xun:2020:EQD

[XTZ20] Li Xun, Li Tao, and Yong Zhou. Estimators of quantile difference between two samples with length-biased and right-censored data. *TEST*, 29(2):409–429, June 2020. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00657-3`.

Xia:2022:SLS

[XYY22] Siwei Xia, Yuehan Yang, and Hu Yang. Sparse Laplacian shrinkage with the graphical lasso estimator for regression problems. *TEST*, 31(1):255–277, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-021-00779-7`.

Xie:2018:MPD

[XZ18] Chuanlong Xie and Lixing Zhu. A minimum projected-distance test for parametric single-index Berkson models. *TEST*, 27(3):700–715, September 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0568-9`.

Xu:2016:EEM

[XZHW16] Peirong Xu, Jun Zhang, Xingfang Huang, and Tao Wang. Efficient estimation for marginal generalized partially linear single-index models with longitudinal data. *TEST*, 25 (3):413–431, September 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0462-2`.

Yang:1995:IRP

[Yan95] Y. Yang. Invariance of the reference prior under reparametrization. *TEST*, 4(1):83–94, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563104`.

Yang:1999:ETE

[Yan99] Zhelin Yang. Estimating a transformation and its effect on Box–Cox T-ratio. *TEST*, 8(1):167–190, June 1999. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595868`.

Yang:2000:NSR

[Yan00] Zhenlin Yang. A new statistic for regression transformation. *TEST*, 9(1):123–131, June 2000. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595854`.

Ye:1995:SRP

[Ye95] K. Ye. Selection of the reference priors for a balanced random effects model. *TEST*, 4(1):1–17, June 1995. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02563100`.

Yekutieli:2008:CCF

[Yek08] Daniel Yekutieli. Comments on: "Control of the false discovery rate under dependence using the bootstrap and subsampling". *TEST*, 17(3):458–460, November 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-008-0131-9`. See [RSW08a] and rejoinder [RSW08b].

Yekutieli:2015:BTC

[Yek15] Daniel Yekutieli. Bayesian tests for composite alternative hypotheses in cross-tabulated data. *TEST*, 24(2):287–301, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0407-1`.

Yu:2019:LMG

[YH19] Shun Yu and Xianzheng Huang. Link misspecification in generalized linear mixed models with a random intercept for binary responses. *TEST*, 28(3):827–843, September 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0602-6`.

Yue:2019:IEQ

[YLL19] Lili Yue, Gaorong Li, and Heng Lian. Identification and estimation in quantile varying-coefficient models with unknown link function. *TEST*, 28(4):1251–1275, December 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-019-00638-6`.

Yamada:2015:KTM

[YRR15] Tomoya Yamada, Megan M. Romer, and Donald St. P. Richards. Kurtosis tests for multivariate normality with monotone incomplete data. *TEST*, 24(3):532–557, September 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0423-1`.

Youndje:1996:OSH

[YSV96] É. Youndjé, P. Sarda, and P. Vieu. Optimal smooth hazard estimates. *TEST*, 5(2):379–394, December 1996. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02562624`.

Yuan:2005:SCM

[Yua05] Ming Yuan. Semiparametric censorship model with covariates. *TEST*, 14(2):489–514, December 2005. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595415`.

Yuan:2024:RIV

[Yua24] Mingao Yuan. On the Randić index and its variants of network data. *TEST*, 33(1):155–179, March 2024. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00887-6`.

Youndje:2008:OBS

[YW08] Élie Youndjé and Martin T. Wells. Optimal bandwidth selection for multivariate kernel deconvolution density estimation. *TEST*, 17(1):138–162, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0027-5`.

You:2015:VCA

[YWLZ15] Jinhong You, Alan T. K. Wan, Shu Liu, and Yong Zhou. A varying-coefficient approach to estimating multi-level clustered data models. *TEST*, 24(2):417–440, June 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0419-x`.

Yao:2016:PEE

[YWZ16a] Fang Yao, Yichao Wu, and Jialin Zou. Probability-enhanced effective dimension reduction for classifying sparse functional data. *TEST*, 25(1):1–22, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0470-2`. See comments [Agu16, AV16, SNC16, FB16, BL16a, ZL16, Zha16] and rejoinder [YWZ16b].

Yao:2016:RPE

[YWZ16b] Fang Yao, Yichao Wu, and Jialin Zou. Rejoinder on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):52–58, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0478-7; http://link.springer.com/content/pdf/10.1007/s11749-015-0478-7.pdf`. See [YWZ16a, Agu16, AV16, SNC16, FB16, BL16a, ZL16, Zha16].

Yu:2019:JEL

[YZ19] Xue Yu and Yichuan Zhao. Jackknife empirical likelihood inference for the accelerated failure time model. *TEST*, 28(1): 269–288, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0601-7`.

Yuan:2019:MFM

[YZHG19] Chaofeng Yuan, Wensheng Zhu, Xuming He, and Jianhua Guo. A mixture factor model with applications to microarray data. *TEST*, 28(1):60–76, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0585-3`.

Yang:2017:LDR

[YZWH17] Wenzhi Yang, Zhangrui Zhao, Xinghui Wang, and Shuhe Hu. The large deviation results for the nonlinear regression model with dependent errors. *TEST*, 26(2):261–283, June 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0509-z`.

Zong:2023:CCB

[ZB23] Qingying Zong and Jonathan R. Bradley. Criterion constrained Bayesian hierarchical models. *TEST*, 32(1):294–320, March 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-022-00834-x`.

Zhao:2011:NIB

[ZBS11a] Xingqiu Zhao, N. Balakrishnan, and Jianguo Sun. Nonparametric inference based on panel count data. *TEST*, 20(1):1–42, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0223-1`. See comments [DC11, He11, Ish11, Par11, Ton11, dUÁ11] and rejoinder [ZBS11b].

Zhao:2011:RNI

[ZBS11b] Xingqiu Zhao, N. Balakrishnan, and Jianguo Sun. Rejoinder on: "Nonparametric inference based on panel count data".

TEST, 20(1):65–71, May 2011. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-010-0230-2`. See [ZBS11b, DC11, He11, Ish11, Par11, Ton11, dUÁ11].

Zeller:2016:RMR

[ZCL16] Camila B. Zeller, Celso R. B. Cabral, and Víctor H. Lachos. Robust mixture regression modeling based on scale mixtures of skew-normal distributions. *TEST*, 25(2):375–396, June 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0460-4`.

Zhao:2018:CMD

[ZF18] Haibing Zhao and Wing Kam Fung. Controlling mixed directional false discovery rate in multidimensional decisions with applications to microarray studies. *TEST*, 27(2):316–337, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0547-1`.

Zhang:2015:ECS

[ZFX15] Jun Zhang, Zhenghui Feng, and Peirong Xu. Estimating the conditional single-index error distribution with a partial linear mean regression. *TEST*, 24(1):61–83, March 2015. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0395-1`.

Zewotir:2007:UAR

[ZG07] Temesgen Zewotir and Jacky S. Galpin. A unified approach on residuals, leverages and outliers in the linear mixed model. *TEST*, 16(1):58–75, May 2007. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-006-0001-2`.

Zhu:2014:RST

[ZGGX14a] Xinxin Zhu, Marc G. Genton, Yingzhong Gu, and Le Xie. Rejoinder on: "Space–time wind speed forecasting for improved power system dispatch". *TEST*, 23(1):45–50, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-014-0356-8; http://link.`

springer.com/content/pdf/10.1007/s11749-014-0356-8.pdf. See [ZGGX14b, Pin14, Muñ14, TL14, Her14].

Zhu:2014:STW

[ZGGX14b] Xinxin Zhu, Marc G. Genton, Yingzhong Gu, and Le Xie. Space–time wind speed forecasting for improved power system dispatch. *TEST*, 23(1):1–25, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-014-0351-0. See comments [Pin14, Muñ14, TL14, Her14] and rejoinder [ZGGX14a].

Zhang:2014:AMM

[Zha14] Chunming Zhang. Assessing mean and median filters in multiple testing for large-scale imaging data. *TEST*, 23(1):51–71, March 2014. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-013-0341-7.

Zhang:2016:CPEb

[Zha16] Hao Helen Zhang. Comments on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):47–51, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-015-0477-8. See [YWZ16a] and rejoinder [YWZ16b].

Zhao:2022:WFN

[Zha22] Zhigen Zhao. Where to find needles in a haystack? *TEST*, 31(1):148–174, March 2022. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL https://link.springer.com/article/10.1007/s11749-021-00775-x.

Zhao:2008:IOR

[ZJ08] Yinshan Zhao and Harry Joe. Inferences for odds ratio with dependent pairs. *TEST*, 17(1):101–119, May 2008. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL http://link.springer.com/article/10.1007/s11749-006-0025-7.

Zezula:2018:TMR

[ZKR18] Ivan Zezula, Daniel Klein, and Anuradha Roy. Testing of multivariate repeated measures data with block exchangeable covariance structure. *TEST*, 27(2):360–378, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0549-z`.

Zhang:2016:CPEa

[ZL16] Chong Zhang and Yufeng Liu. Comments on: "Probability-enhanced effective dimension reduction for classifying sparse functional data". *TEST*, 25(1):44–46, March 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-015-0474-y; http://link.springer.com/content/pdf/10.1007/s11749-015-0474-y.pdf`. See [YWZ16a] and rejoinder [YWZ16b].

Zhao:2017:JDB

[ZLWH17] Yan-Yong Zhao, Jin-Guan Lin, Hong-Xia Wang, and Xing-Fang Huang. Jump-detection-based estimation in time-varying coefficient models and empirical applications. *TEST*, 26(3):574–599, September 2017. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0525-7`.

Zheng:2016:SIG

[ZLYH16] Shuzhuan Zheng, Rong Liu, Lijian Yang, and Wolfgang K. Härdle. Statistical inference for generalized additive models: simultaneous confidence corridors and variable selection. *TEST*, 25(4):607–626, December 2016. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-016-0480-8`.

Zimmerman:2001:PMG

[ZNAG+01] Dale L. Zimmerman, Vicente Núñez-Antón, Timothy G. Gregoire, Oliver Schabenberger, Jeffrey D. Hart, Michael G. Kenward, Geert Molenberghs, Geert Verbeke, Mohsen Pourahmadi, Philippe Vieu, Dela L. Zimmerman, Vicente Núñez-Antón, Timothy G. Gregoire, Oliver Schabenberger, Jeffrey D. Hart, and et al. Parametric modelling of growth

curve data: an overview. *TEST*, 10(1):1–73, June 2001. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595823`.

Zhang:2019:ACS

[ZNSW19] Fode Zhang, Hon Keung Tony Ng, Yimin Shi, and Ruibing Wang. Amari–Chentsov structure on the statistical manifold of models for accelerated life tests. *TEST*, 28(1):77–105, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0587-1`.

Zhao:2018:VES

[ZPH18] Jingxin Zhao, Heng Peng, and Tao Huang. Variance estimation for semiparametric regression models by local averaging. *TEST*, 27(2):453–476, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0553-3`.

Zhang:2006:NDL

[ZY06] Jin Zhang and Keming Yu. The null distribution of the likelihood-ratio test for one or two outliers in a normal sample. *TEST*, 15(1):141–150, June 2006. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/BF02595422`.

Zhang:2018:SSC

[ZY18] Yuanyuan Zhang and Lijian Yang. A smooth simultaneous confidence band for correlation curve. *TEST*, 27(2):247–269, June 2018. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-017-0543-5`.

Zhang:2023:SCR

[ZZ23] Jiandong Zhang and Yiying Zhang. Stochastic comparisons of relevation allocation policies in coherent systems. *TEST*, 32(3):865–907, September 2023. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `https://link.springer.com/article/10.1007/s11749-023-00855-0`.

Zhang:2019:EHT

[ZZF19] Jun Zhang, Junpeng Zhu, and Zhenghui Feng. Estimation and hypothesis test for single-index multiplica-

tive models. *TEST*, 28(1):242–268, March 2019. CODEN ???? ISSN 1133-0686 (print), 1863-8260 (electronic). URL `http://link.springer.com/article/10.1007/s11749-018-0586-2`.