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Title word cross-reference

$H \rightarrow \gamma\gamma$ [Pas19]. N [SM23].

the [LC21].

-of-1 [SM23].

19 [Bir21, Bir23, DL22, LC21].

5 [GJB23].

abduction [FEG19]. **abstract** [CK23]. **Abstraction** [Rae18, FM18, Zac22].
academic [KM16a, Kro21]. **accelerating** [Gur20]. **accessing** [CH23].
accident [Wan24]. **account**
[Cla13, Dim20a, Dow19, HS19b, Kro21, Mor21, Reu20, Spo14, Tun22, Wan24].

accounts [Fri22, Moh22]. **across** [KM16b, IW12]. **Action** [Dow19, MM16].
active [Bec12]. **activist** [Kos22]. **activities** [Joh12]. **activity** [Aus20].
adaptation [GLB15, Hea15]. **Adapting** [GAD⁺21]. **Adding**
 [BDPP15, Bou24]. **Addressing** [IdMM14]. **adequacy** [BC17, BP21b, LE22].
adequacy-for-purpose [BP21b, LE22]. **admissibility** [LWW21]. **advisory**
 [Lew19]. **aesthetic** [Mon13]. **Afactivism** [Tay23b]. **affected** [Reu20]. **afraid**
 [FV11]. **after** [HM19, GS16]. **again** [Raa21]. **Against**
 [All23, Lau14, Laz18, Par19, Rov17]. **agent** [Dou23]. **agent-based** [Dou23].
agential [Jak23a]. **agreement** [Det24]. **AI** [Pan24]. **algorithmically** [SR22].
Aligning [BP21a]. **alignment** [Can22]. **alternative** [Kos17, Trl22].
alternatives [Her14, Kas23]. **Aluminium** [Hij22]. **always** [FV11, GS13].
Amending [Bor11]. **analogies** [McC20, Nap21]. **analogues** [VBEN24].
Analogy [Hij22]. **Analysis**
 [FS21, BCVV21, BC19, Han16, Lis17, LT21, dRK21]. **analytic** [FM18].
analytical [AJ17, Sol11a]. **ancient** [VG22]. **animal** [VB21]. **Anthropocene**
 [LR24]. **anthropogenic** [GPM23]. **anthropological** [Kid21]. **Anti** [Ros13].
Anti-Darwinism [Ros13]. **antidote** [FS22, NNW19]. **apology** [Jak21a].
Aporia [Sal17]. **appealing** [Hac22]. **Appearance** [Gio23, Jak23a].
applicability [Mac21b, PUB22]. **application** [VH21].
application-oriented [VH21]. **applications** [Mol22, Mus22]. **Applied**
 [VG22, PES22]. **apply** [Reu17]. **Applying** [EW22, SW21, SOH21, PES22].
appraisal [Dun22]. **appraised** [Sol17]. **approach**
 [Can22, De 23, DS23, Har19, OÖ21, Val14, Yan24]. **approaches**
 [Bas21, Kha22]. **architectures** [SB15]. **archival** [BS21]. **Argument**
 [Bac13, Ala12, Bri14, Ero12, Hen21, Her14, Par21, Rov17, Spr16].
argumentation [EW22, IN22]. **arguments**
 [Han22, Jak23b, Ney23, Par19, Pet16, Sch13]. **Armstrongian** [Moh22]. **art**
 [Ans21]. **articles** [KS24]. **artifacts** [Fee22, Knu21]. **artifactualism** [dO22].
Artificial [Lut12, Anz21, GG24, Mor21, Pan24]. **arts** [VN21]. **ask** [FV11].
aspects [Ben21, BC22, Sol11a]. **Assessing** [KP15]. **assessment**
 [GPM23, LE22]. **association** [Spe18]. **astrophysical** [CS23]. **asymptotic**
 [Pex14]. **atom** [BP15]. **atoms** [CH23]. **Attention** [Tay23a]. **attitude**
 [Gra24]. **attitudes** [Spe18]. **attribution** [GPM23]. **audience** [Kit19].
automaton [FD21]. **Autonoesis** [And23]. **autonomy** [Mei19, Sch15].
Autopoiesis [Mei19]. **autopsy** [RW11]. **Averaged** [SM23]. **avoid**
 [DL22, Ros13]. **avoidance** [Lan19]. **axiomatization** [Odd24].

Bachelard [Sim18]. **back** [Men20, Sim18]. **backgrounding** [Hoc22].
backward [FM18, Lóp19]. **backward-error** [FM18]. **Backwards** [Fry16].
bad [Mus22]. **Barad** [EG22b]. **bargaining** [Fre23]. **based**
 [Bas21, BCVV21, DG23, Dou23, GAD⁺21, LT21, Sol11b, VDE17]. **basis**
 [GY22]. **Battle** [Mar19, Mar20]. **Bayes** [Mas21a]. **Bayesian**
 [Bar18, CC23, FEG19, Lae11, Spr13]. **Bayesianism**
 [Fis21, Lae11, Spr18, WW20]. **be**

[Acu21, BL15, BC19, GJB23, GS13, Pex14, SH19]. **Beauty** [Mon13, Koz23]. **becoming** [Aam22]. **beginning** [Lin21]. **behavioral** [BG21]. **being** [Aus20]. **belief** [Luk21]. **Bell** [GH23, Lau18]. **benefits** [Pet21]. **Benovsky** [Maz16]. **Best** [Dop14, Díe18, Dow19, Dra17, Fri22, Sag23, Sch15]. **Better** [BS21]. **between** [Bas21, Dim20a, GL21, Int15, Jak21a, Joh12, KL16, KL23, KG14, LL18, Luc23, McC20, VG22]. **Betz** [Joh15a, Joh15b]. **beyond** [Adl22, Dup11, Hil22, Koz23, Pes11, WR23]. **biannual** [RTT19]. **bias** [MK21, Reu20]. **Big** [LR20]. **binary** [Kar21]. **Biodiversity** [Boc22]. **Biological** [Art21, Au21, IK21, JFEH19, Kos19, Mei19]. **biology** [BDPP15, BC22, BBŠ21, IK21, JFEH19, Kos17, MN16, Mac21b, Sch13, Zac22]. **Bipedal** [Bak21]. **birds** [Shr14]. **black** [HM21, RP14, Sen17]. **blue** [Wal23]. **blurry** [RU18a, RU18b]. **Bohman** [Sol17]. **Bohr** [BP15]. **books** [WG17]. **boolean** [Har19]. **bouncing** [ET20]. **boundaries** [LR24, WR23]. **brakes** [Fis24]. **breaking** [Fri13]. **bridging** [VG22]. **bringing** [Rey21]. **Broken** [Fis24]. **build** [NP18, Nor18a, Nor18b].

Call [AF22]. **Calling** [BS20]. **Can** [Maz14, Pex14, Bei12, BL15, BC19, ET20, IdMM14, Ros13, Şer17]. **cancer** [BC19, Plu21]. **candidate** [Kin20]. **capacities** [Joh12]. **Capturing** [Anz21]. **Carnap** [Jus12, Sar13, Ueb11]. **Carnot** [KB11]. **Cartwright** [Kri20, Kri21, Næg22]. **Case** [Hij22, Bak21, BS20, BvE21, Bob24, De 21, Fee20, Fri22, GS13, Han16, HP24, Hea15, Jon24a, Jon24b, Kar21, KB11, KM16b, Lal23, Lew19, Mät22, RW11, Sha21, SOH21, Sul19]. **catch** [Sch15]. **catch-22** [Sch15]. **categoricity** [Toa21]. **Category** [Eva16]. **Causal** [Dim20b, Aam22, Bas21, Bou19, BBŠ21, Ero12, Fis24, GS13, GL21, Hen18, Kro21, Kuo12, LOP18, Reu17, SR13, Shr14, Sob20, VJ19, Web22, Woo22, Fri12]. **causality** [Bou24, RW11]. **Causation** [San12, Dim20b, Web22]. **cause** [EE14]. **caused** [Köi23, Sul19]. **causes** [Fri12, Næg22]. **cell** [Dup11]. **cells** [Suá23]. **centered** [Wan24]. **century** [Luc22, Hij22]. **certainty** [Sch22b]. **ceteris** [Spo14]. **challenge** [Bec12, BCVV21, Bog21, Buz24]. **challenges** [Fum16, Har19]. **Chang** [El 21]. **change** [Can22, De 23, GPM23, MZG17]. **changeable** [RU18a, RU18b]. **changes** [Pen21]. **Changing** [SGH21]. **chaos** [NNW19]. **checking** [FRT24]. **Chemistry** [Hij22]. **chimera** [Yee21]. **Chinese** [Sha21]. **Choice** [Fum16, AD14, BFŠS19, Pet18, Wel11]. **Christensen** [Bob24]. **Chunk** [BP15]. **Church** [De 21]. **cities** [VBEN24]. **citizen** [Yee23]. **civil** [Mac21c]. **clarification** [Fri13, Spe18]. **clarifying** [Bar22]. **clash** [OC11]. **classes** [Det24]. **Classicality** [GH23]. **Classification** [RE22, Bas21, Kar21, Lud23]. **classificatory** [Bas21]. **Classifying** [Mät22]. **clear** [Str21]. **Climate** [BL15, Lam21, Bet15, Det24, Fri15, GPM23, Han20, Hea15, Int15, JB21a, KP15, Kat23, O’L23, PUB22, SS15, VBEN24, VNT22]. **clock** [Val16]. **Close** [Nap21]. **closure** [Dim20b]. **cluster** [RU18a, RU18b]. **coarse** [Mor23]. **cognition** [BM23, Fee20, Tay23b]. **cognitive** [Bed19, Ben21, CC23, MK21, Wel11]. **coherence** [El 21]. **Coherent**

[Web22, SD21]. **coherentism** [Mor19]. **coin** [Mol22, Par21]. **coincidence** [Gio21, Gio22]. **coincidences** [Gio21, Gio22]. **coins** [How17]. **collapse** [Fri24]. **Collapsing** [Fri24]. **collection** [Mas21b, Zah23]. **collective** [Ans21, Hue11, Pol24]. **comments** [RE24]. **common** [EE14, Næg22]. **communication** [GJB23, Hen20]. **community** [Pol21]. **comparative** [She21, dRK21]. **compensatory** [Aiz13]. **complementary** [Rae18]. **Complex** [Suá22, LLW13, Plu21, SS15]. **complexities** [dMMI23]. **Complexity** [BC19]. **component** [Lus22]. **components** [PG20]. **Composition** [Hij22]. **compulsions** [Sar13]. **computational** [HS19a, HW21, Mac21b]. **computer** [Bei12, Bei18, Bog19, Bog22]. **computing** [GG24]. **conceivability** [All22]. **concept** [Jus12, SD20, She21, Tay23a]. **conception** [Wri12]. **conceptions** [Dup11, IdMM14]. **Concepts** [AF22, Kor18, SFG⁺18a, SFG⁺18b]. **Conceptual** [Spe18, TV17, De 23, MZG17, OÖ21, Rey21]. **concerning** [Sob20]. **condition** [MP23, Roc12, Roc17]. **conditionals** [Fri16]. **conditions** [Hei14, Spo14]. **conference** [RTT19]. **confidence** [Mac21a]. **confidently** [Kho23]. **Confirmation** [Roc16, Lae11, Sch22b]. **conflicts** [Jak21a]. **conjecture** [Wro14]. **conjunction** [Sch22b]. **consciousness** [All22]. **consequences** [KK21, Sol11a]. **considerations** [GJB23]. **consistency** [CDR23, Gur20]. **conspiracy** [San12]. **constitution** [Pov20]. **Constitutive** [San21, Bae12, Har19]. **constraining** [Fel21]. **constraint** [Sch22a]. **construals** [Buz24]. **Construct** [Fee20]. **constructionism** [Han20]. **constructions** [FX21]. **context** [Auf11, Bar18, Kat23, Sol11b]. **Contextual** [Bor11, Acu21]. **Contextualist** [VFHS23]. **continuity** [All23, MZG17]. **continuous** [Maz14, Wer11]. **continuous-time** [Wer11]. **continuum** [Trl22]. **contraction** [Gio23]. **Contrast** [Det24]. **Contrastive** [Kuo12, Sob20]. **contributions** [VNT22]. **control** [Web22]. **controversies** [Auf11]. **convergence** [Sch22b]. **Convergent** [Pow12]. **converse** [Mol22]. **cooperation** [JP21]. **coordinates** [Gio21, Gio22]. **Coordination** [Mül24]. **Coproduction** [AF22]. **coral** [Jon24a, Jon24b]. **Correction** [Bir23, Bog22, GS22a, Gio22, Jon24a, KL23, Kri21, Mar20, NP18, RU18a, SFG⁺18a, Sto21a]. **Cosmic** [Mas21a, Rya24, Sim21]. **cosmology** [DM23]. **costs** [Pet21, Bak21]. **Countability** [Hea21]. **counterfactual** [Reu17, Sch22a]. **counterfactuals** [Lan19]. **counts** [Fle12]. **course** [Mac21c]. **courses** [Lus22, You22]. **COVID** [Bir21, Bir23, DL22, LC21]. **COVID-19** [Bir21, Bir23, DL22, LC21]. **craniology** [Luc22]. **creative** [FEG19, She21]. **Creativity** [Chu22, FX21, Kid21, Ans21, Jak21b, Kro21, Mor21, SD20, She21]. **credible** [Bet15, Han16]. **crises** [Sal17]. **crisis** [Hen20]. **Criteria** [Wan24, CH23]. **critical** [Fri15, GPM23, Bor11]. **criticism** [Sta12]. **criticize** [Zac22]. **Critique** [CC23, Hei14, Rub20, Suá14]. **crucial** [And23]. **Cultural** [VNT22, Han22]. **current** [Bsc20]. **curriculum** [Lus22]. **curse** [GY22].

D [NP18]. **dangerous** [DL22]. **dark** [Mas21a]. **Darwin** [Hel17, PS18]. **Darwinism** [Ros13]. **Data**

[BP21b, Fee22, And23, Ant21, Leo19, Mac21a, Zah23, LR20]. **Datasets** [Mas21a]. **Dawid** [Her14]. **day** [SH19]. **day-to-day** [SH19]. **Dealing** [RU18a, RU18b]. **debate** [Bed19, GJB23, Gio23, Luc23, Næg22]. **Decision** [Wel11, Hea15]. **decision-making** [Hea15]. **Decoherence** [Jak23a]. **Decoupling** [Cro15, For24]. **deduction** [Hub17]. **defence** [Bet13]. **defended** [Kha15, Ueb11]. **Defending** [Le 12, Bor11]. **Defense** [FS21, Bel19, Moh22]. **defining** [Hac22]. **Definition** [Cel18]. **definitions** [Dob19]. **Deflating** [LFL16]. **deflationary** [LFL16]. **degenerative** [Dun22]. **Democratising** [AF22]. **demonstration** [CH23]. **denial** [Han20]. **depend** [VJ19]. **Dependence** [Vas20, Fag22, Kro11]. **depression** [Run21]. **Derivational** [Han16]. **descriptions** [Wer11]. **Design** [GLB15, Fle19, Kos19, Mac21c, SM23]. **details** [Bae12]. **detectable** [HP24]. **detecting** [Pet21]. **determination** [Jus12]. **Determinism** [Adl22, Dob19]. **deterministic** [Sob20, Wer11]. **detrimental** [BL15, Pae24]. **devo** [Aus17]. **diachronic** [Big20, Sar15]. **diagnoses** [Fel21]. **Diagnosing** [O’L23]. **diagrams** [Pas19]. **dialogue** [Dan21]. **diamonds** [Aam22]. **dichotomy** [PES22]. **did** [Pas19]. **difference** [PW18, Sch15]. **differences** [Aiz13]. **different** [Bob24, GS16, JB21b, MM18]. **differentiated** [Dup11]. **Diffraction** [EG22b]. **dilemma** [Buz24, SB15]. **dimension** [Bri14, Hen20, Knu21]. **dimensions** [Bed19, Kro11]. **Direct** [Mol22, Str21]. **direction** [RR24]. **disciplinary** [Boo20]. **disciplines** [KL16, KL23]. **discovery** [Kat23]. **discrete** [Maz14]. **discrimination** [Roc16]. **disease** [Dup11]. **disorder** [GJB23]. **dispositional** [Hir21, Moh22]. **dispositions** [Aus17, Suá23]. **dissent** [BL15, Pae24]. **dissipative** [OÖ21]. **distance** [Dow19]. **distant** [Vez17]. **distinction** [Auf11, HLMV21, Mor23, Web22]. **distinctively** [Pov20]. **distinguishes** [Leo19]. **Distinguishing** [Int15, Jak23b, LL18]. **distribution** [Hel17]. **diversity** [BFŠS19, Pet21, SFG⁺18a, SFG⁺18b]. **division** [Bed19, Lew19]. **Do** [Pet16, Bob24, DS23, GM22, KB11]. **Does** [Lae11, OC11, Reu17, Joh15a, Joh15b, VJ19]. **doesn’t** [Häg22]. **doing** [McL11]. **dome** [Fle12]. **donation** [Lew19]. **Double** [Hen20]. **doubt** [BL15, SH19]. **Down** [Kle21, Ros13]. **dreaming** [Fis24]. **driven** [IdMM14]. **drivers** [Fis24]. **droplets** [ET20]. **DSM** [GJB23]. **DSM-5** [GJB23]. **dualism** [Buz24]. **Dutch** [WG17]. **dynamic** [TB21]. **dynamical** [AJ21, HLMV21]. **dynamics** [Sal17, WR23].

each [Bei18]. **early** [Gio23, Hij22]. **Earth** [Kle21, LR24]. **earthquakes** [Bob24]. **ecology** [DS23, Jon24a, Jon24b, Rae18]. **economic** [Han16, KL16, KL23]. **economics** [VFHS23]. **economists** [Mar13]. **economy** [BP21a, PS18]. **Econophysics** [Yee21]. **edges** [RU18a, RU18b]. **Editorial** [DH11]. **Editors** [IR17, IR18a, IR18b]. **education** [Kle21, Lus22]. **educational** [BOS22]. **effect** [JB21b]. **effective** [Bai13, Saa22]. **effects** [Due23, GPM23, GM22]. **Efficiency** [Fre23, BFŠS19, SR22]. **Egypt** [VG22]. **Einstein** [Gio18, Gio21, Gio22, Gio23, Nor11]. **elementary** [Big20].

elements [San21]. **elephant** [HW21]. **elimination** [Lan20]. **eliminativism** [TV17]. **eliminativist** [Cla13]. **emancipatory** [Kos22]. **Emergence** [Bai13, Pex16, Bel22, BB15, Cro15, De 19, For24, Fri24, Gho23, GS16, Sar15, Sei20]. **Emergent** [EG22b]. **Emerging** [Dup11, MN16]. **Émile** [Gio18]. **emotions** [Hue11]. **empirical** [AD14, BC17, Gom21, Lus22]. **empiricism** [Pet18, Sar13, Bor11]. **empiricist** [Suá14]. **EMU** [Kha15, New14]. **encapsulation** [SB15]. **encounters** [Nap21]. **encroachment** [Mil14]. **endogenously** [Bec12]. **endorsement** [Gur20]. **energy** [BP21a, Mas21a, SR22]. **engagement** [IN22]. **engine** [KB11]. **engineering** [BvE21, Bar22, Kos19, Mac21c, Wan24, vE15]. **entanglement** [CCS22]. **entities** [For24]. **entropy** [She20]. **environment** [HS19a]. **epigenetics** [Bsc20]. **episode** [Bol21]. **Epistemic** [Au21, HW21, Kat23, Knu21, RE22, EW22, FRT24, Kro11, KK21, LT21, LE22, Mal24, Pet21, SD20, Spo14, SFG⁺18a, SFG⁺18b]. **epistemically** [BL15, Pae24, Reu20]. **Epistemological** [BOS22, THP23, Mas21b, Sol11a, Sol11b]. **Epistemology** [BV19, LOP18, Boo20, Cla13, DL22, Luc22, Pot20, You22]. **EPR** [Bac13, EE14, San12]. **EPSA17** [RTT19]. **equilibrium** [Han16, Val14]. **equivalence** [AD14, Luc23, OC11, Wer11, WR23]. **era** [BC19, DL22]. **Ereshefsky** [Lud24]. **Erratum** [Joh15a, Nor18a]. **error** [FM18]. **errors** [O'L23]. **essence** [Häg22, HM19]. **essentialism** [Hir21]. **eternalism** [Le 20]. **ethical** [SFG⁺18a, SFG⁺18b]. **ethics** [BS21, Dan21]. **Ethnobiological** [RE24]. **Euclidean** [De 23]. **Euler** [Räz18]. **evaluation** [VFHS23]. **evaluations** [Mon13]. **Everett** [Bar11]. **Everettian** [GL24]. **Everything** [FV11]. **Evidence** [Gur20, LT21, Näg22, Au21, Aut16, BCVV21, Dra17, Fri15, Hen18, Lan20, PW18, Sag23, Sol11b, Spe18, Sta12, Sto21a, Sto21b, Vez17, Wal23]. **evidence-based** [BCVV21, Sol11b]. **evidential** [Reu20, SW21]. **Evo** [Aus17]. **Evo-devo** [Aus17]. **evolution** [Adl22, Mül24, PS18, Pow12, Rey21]. **Evolutionary** [GS22a, GS22b, Suá22, Con18, Sch13]. **example** [Joh15a, Joh15b]. **exclusion** [Ero12, Woo22]. **Exeter** [RTT19]. **exhibit** [MZG17]. **expanding** [Mül24]. **experience** [Dar22]. **Experimental** [CH23, Anz21, Fee22, Fle19, Hen20, KS24, Mac21b, Sol11a, Sto21a, Sto21b]. **experimentation** [Mät22, Pot20, Sto21a, Sto21b]. **Experimenter** [FD21]. **experiments** [Bae12, Bei18, Bog19, Bog22, Cla13, Han19, Hit12, JB21b, Kho23, Koz23, Pas19]. **expertise** [Hit12, Tun22]. **explain** [DS23, Mar13]. **Explaining** [Bar19, Far20, Van14]. **Explanation** [And23, FM18, Pot11, Bak21, Ban17, BS20, BvE21, BC22, CPW20, Dra17, Fry16, Kri20, Kri21, Kuo12, Pov21, Reu17, Sag23, Sch22a, Sch15, Şer17, Shr14, Sob20, Sul19, Van14, VJ19, Vir21, Wri12, Zac22, vE15]. **Explanations** [Kin20, Bar22, BM23, DS23, EE14, HS19a, JFEH19, PG20, Pov20, Reu17]. **explanatoriness** [Sob20]. **Explanatory** [BBŠ21, Way18, Bar22, Bob24, KG14, New14, Pex14, Räz18]. **Explication** [De 21]. **Exploratory** [Jac22, Mät22]. **Exploring**

[IK21, Jon24b, dMMI23, FD21, Jon24a]. **extended**
 [Sch13, Tun22, GS22a, GS22b]. **Extra** [KM16a]. **Extra-academic** [KM16a].
Extrapolating [Kho23]. **extremis** [Bir21, Bir23]. **extrinsicness** [Suá23].

F [Pen21]. **faced** [BC19]. **facets** [Lop21]. **fact** [FRT24, Hel17].
fact-checking [FRT24]. **facts** [CDR23]. **fairness** [Fre23]. **Farmer** [Han19].
Fatal [Díe18]. **fate** [Ros13]. **Feder** [Bob24]. **feminist** [Auf11, IdMM14].
fertility [Sch17]. **Feyerabend** [Mar20, Mar19, Sha21]. **Feyerabendian**
 [Tam14]. **Feynman** [Pas19]. **Fictional** [Bar22]. **field**
 [Bai13, EWVTL24, For24, HR18, KM16b, Lam15, OÖ21, Sal17, Yan24].
fields [Laz18]. **figures** [Pet21]. **Filling** [Bae12]. **financial** [VFHS23]. **Fine**
 [Bar18, Mor23]. **fine-grained** [Mor23]. **Fine-tuning** [Bar18]. **Finetti**
 [Ber19]. **Fisher** [Rub20]. **Fitness** [Suá22, TB21]. **flexible** [Dou23]. **flip**
 [Par21]. **fly** [Shr14]. **Fodor** [Ros13]. **foes** [Maz16]. **Follow** [LC21]. **force**
 [Bar19, Sha18]. **Foregrounding** [Hoc22]. **forks** [GS13]. **form** [Lar22].
Formal [Pol21]. **formalism** [LL18, tV22]. **forms** [DL22]. **foundations**
 [OÖ21]. **fragility** [Nor22]. **fragmentation** [TV17]. **Frames** [Kor18].
framework [VH21]. **frameworks** [Kob23]. **Francis** [Dan21]. **Free**
 [Joh15a, Joh15b, BP21a, Bet13, HH23]. **free-energy** [BP21a]. **freedom**
 [Kro21, MS23, Sha21]. **Frege** [GY22]. **frontiers** [Pan24]. **fruitfulness**
 [Iva19]. **function** [HR18, Ney23]. **functional** [DiF18, Gua23].
functionalism [BG21]. **functionalist** [Yan24]. **functions** [Art21]. **funding**
 [Sha21]. **funds** [VFHS23]. **future** [HS12]. **futures** [Vir23].

Gait [Bak21]. **Galilean** [And23]. **games** [Fre23]. **gap** [VG22]. **gases**
 [KL16, KL23]. **Gauge** [Fri13, Teh15, BB15]. **gene** [Bel22]. **General**
 [Kas23, EG22a, Han16, HS19b, Vas20]. **Generalized** [Kob23]. **Generic**
 [RW11]. **genetic** [Kos17]. **Genetically** [Köi23]. **genuine** [Sch22b].
Genuinely [Hue11]. **geographical** [Hel17]. **Geometric** [Bri14]. **Geometry**
 [Dar22, Luk21]. **geoscience** [Kle21]. **Ghins** [Ala12]. **Giere** [Bak20]. **give**
 [KB11]. **Gleason** [Acu21]. **go** [Lau14, Lóp19]. **Gödel** [Aam22]. **good**
 [Mus22, VBEN24, Zah23]. **governing** [ILP21]. **grained** [Mor23]. **graining**
 [Mor23]. **grant** [SR22]. **granularity** [Mal24]. **gravity** [HP24, Le 20, Pin15].
great [Hel17]. **Gregor** [Joh15a, Joh15b]. **grounding** [RE24]. **Group**
 [For24, Sul19]. **groups** [Cha20]. **growth** [Dun22]. **guide** [Bae22, Lóp23].

Hansson [VNT22]. **happiness** [Ang13]. **hard** [All22]. **harmful** [GM22].
Hartmann [Her14, Pin15]. **Hasok** [El 21]. **Hausman** [Näg22]. **hawkmoths**
 [FS22, NNW19]. **head** [Sim18]. **health** [Sal17]. **healthcare** [BS21]. **heat**
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historiography [Vir21]. **History** [Kle21, Nor11, BS21, Dim20a, Fel21, Hac22]. **Hoefler** [Häg22]. **holes** [Bar22, HM21, RP14, Sen17]. **Holism** [Gom21, Rae18]. **homomorphism** [PS16]. **Hooft** [BB15]. **horizon** [HM21, Pol24]. **how-possibly** [Kos17]. **hows** [dRK21]. **HPS** [Lus22]. **human** [FD21, MZG24]. **Hume** [Bel19]. **Humean** [Fri22]. **Humeanism** [Mul18]. **hunt** [Mas21a]. **hybrid** [HLMV21]. **hydrogen** [BP15]. **hydroxychloroquine** [Lal23]. **hylomorphism** [Sim21]. **hypotheses** [Lan20, Sob20, Str21]. **hypothesis** [Val16].

IBE [BvE21]. **ideal** [Bet13, KB11, PUB22, Joh15a, Joh15b]. **idealization** [And23, Zac22]. **Idealizations** [FS21]. **Identifying** [BD13]. **identity** [Big20, Hea21]. **if** [Bei18]. **ignores** [New14]. **II** [BP15]. **illegitimate** [Int15]. **Imagination** [Fre20, PUB22]. **Immovable** [Sha18]. **implications** [OÖ21, Sob20, SFG⁺18a, SFG⁺18b]. **implicit** [Fee20, Spe18]. **implicit-association** [Spe18]. **imprecise** [Fis21]. **improbable** [FX21]. **improving** [Bas21]. **in-principle** [Hen18]. **inchworm** [Bol21]. **included** [GJB23]. **Incommensurability** [GS22b, Boc22, GS22a]. **Incompatibility** [Bog21]. **inconclusiveness** [Hen18]. **inconsistent** [Pov21]. **Incorporate** [RE22]. **increase** [Roc16]. **indecomposability** [Gho23]. **independence** [Con18, Kro21, San14, MP23, San14]. **independently** [Bas21]. **indeterminacy** [GL24, Jac22, Old24]. **indeterminism** [Lar22, Sha22]. **indeterministic** [DG23, Wer11]. **index** [VFHS23]. **indifference** [Wil18]. **individual** [SM23]. **individuality** [Bou24]. **individualized** [SM23]. **individuation** [DiF18]. **Induction** [GS18, Bel19, Bog21, Hub17, Nor11]. **Inductive** [Pae24, Con21, Hen21, HH23, Kar21]. **ineffective** [FS22]. **Inference** [Dra17, Sch15, Har19, KK21, LOP18, New14, Sag23]. **inferences** [Bog19, Bog22]. **infinite** [NP18, Nor18a, Nor18b]. **infinitely** [How17]. **Infinity** [Trl22, CV20, Rya24, Sha18, Sha22]. **Inflating** [Ben21]. **inflationary** [DM23]. **influence** [Can22]. **informal** [LWW21]. **Information** [Pov21, She20, Bou19, Bou24, Lau23, LFL16]. **information-theoretic** [Bou24, Lau23]. **informational** [SB15]. **initial** [Bir21, Bir23]. **inquiry** [BFŠS19, Chu22]. **insights** [Tam14]. **Insolubility** [Bac13]. **instability** [AJ21]. **instrumental** [Bak20]. **instrumentalist** [Ber19]. **Integrating** [Mac21c]. **integration** [BC19, GY16, Way18]. **Integrative** [Con18, MN16, Mac21c]. **intelligence** [Luc22, She21]. **interacting** [Pex16]. **interactive** [GM22, Kōi23, Næg22]. **intercomparisons** [O’L23]. **Interdisciplinarity** [MM16, EWVTL24, LR24, Mäk16]. **Interdisciplinary** [GY16, MN16, BV19, EWVTL24]. **interest** [Lus22]. **interests** [Hil22]. **internal** [Sal17]. **interpretation** [Esf13, Hoc22, LL18, Pas19, Sar13]. **interpretationalism** [Luc23]. **interpretations** [Bob24]. **Interpreting** [DdR18]. **Interpretive** [McC20]. **intervention** [BD13]. **interventions** [Woo22]. **Introduction** [ACBB11, KP15, Mas21b, HS12]. **intuitions** [All24]. **investigate** [SM23]. **investigations** [Wan24]. **invisible** [Pet21]. **IPCC** [Joh15a, Joh15b]. **Irrational** [Gho23]. **Irresistible** [Sha18]. **irreversibility**

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Jan [Her14]. **Janus** [Sim18]. **Jerry** [Ros13]. **John** [NP18]. **journals** [Dun22].
Just [Sol11b]. **justification** [Hub17]. **Justifying** [Wil18].

kind [GJB23, Gio18, Kōi23, Nap21, Raa21]. **kinds**
 [Fag22, Gua23, Lud24, RE24, RU18a, RU18b]. **kinematical** [HLMV21].
kinematical/dynamical [HLMV21]. **kinesin** [Bol21]. **know** [FV11].
Knowledge [Lin22, All23, Bei12, Dun22, GS18, KP15, KB11, Mil14].
knowledge-what [GS18]. **Kochen** [Acu21]. **Königsberg** [Räz18]. **Kuhn**
 [GS22a, GS22b].

lab [KM16b]. **labor** [Bed19]. **labour** [Lew19]. **laden** [KK21]. **ladenness**
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 [Val14]. **language** [Bir12, Lut12]. **late** [Gio18, PES22]. **law** [Fis24]. **Laws**
 [Fri16, SGH21, Bar19, CPW20, HLMV21, Hir21, ILP21, Kri20, Kri21, Lin20,
 Moh22]. **layering** [Fil21]. **learn** [KM16a]. **learning**
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legitimacy [Hil22]. **legitimate** [Int15]. **length** [Gio23]. **lenses** [San21].
lessons [Kat23, Pin15]. **letter** [IR17, IR18a, IR18b]. **level** [Sch22a, Woo22].
levels [Hoc22]. **Levin** [Ala12]. **LHC** [Mät22, Pas19]. **liberalization** [Sar13].
libertarian [Hei14]. **life** [Jac22, Mei19]. **light** [PES22]. **limit** [BB15].
limitations [Bet15]. **limits** [Gli21, Gut20, Mul18, Pow12]. **lineage** [Dup11].
linear [NNW19]. **Linnaeus** [PS18]. **literally** [SW22]. **living**
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 [AD14, Fri15, GS16, Maz14, Pol24]. **Looking** [Hil22]. **loop** [Le 20].
Lorentzian [Lin21]. **Lost** [HM21]. **lottery** [NP18, Nor18a, Nor18b]. **Ludwig**
 [RE24].

Machine [SR22, Yee23, Kar21, Mus22, NP18, Nor18a, Nor18b]. **machines**
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Malfunctions [Cas17]. **manufacture** [BL15]. **map** [Men20]. **marginal**
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meaning [Gio21, Gio22, Pot19]. **means** [McL11]. **measure**
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measurements [Boc22, Mus22]. **Measuring** [Mor21, Run21]. **mechanical** [KG14, SOH21]. **mechanics** [Bar11, Dar22, Esf13, ET20, GL24, Lau14, Lau23, LL18, McC20, OC11, Toa21, VDE17, Wal23]. **mechanism** [Au21, Bar22, Bru24, IW12]. **Mechanisms** [CK23, CPW20, Bec12, IW12, PG20, Kri20, Kri21]. **Mechanistic** [PG20, Wri12, vE15, Bae12, Bae22, Dra17, HS19b, KG14, LD21, Zac22]. **mediators** [MM18]. **medicine** [BCVV21, BC19, Dra17, GS13, Sha21, Sol11b]. **medicines** [Lal23]. **meet** [Acu21]. **meets** [RP14, Sha18]. **memory** [And23]. **mental** [Dim20b, Sal17]. **Mercury** [Nor11]. **Mermin** [HS21]. **meta** [BCVV21, Str21, THP23]. **meta-analysis** [BCVV21]. **meta-hypotheses** [Str21]. **meta-method** [THP23]. **metaphorical** [SW22]. **Metaphors** [VN21]. **Metaphysical** [GL24, All23, Mas21b, Mor19]. **metaphysically** [Lin20]. **metaphysics** [Fin21, GL21, Gio18, Jak20, Jak21a, Lóp23, Reu17]. **method** [Sch15, SM23, THP23]. **Methodological** [Pet18, All23, Hei14]. **Methodology** [Fin21, Han19, Jus12, LT21, Odd24]. **methods** [AJ17, GPM23, Gho23]. **Meyerson** [Gio18]. **Michelangelo** [Rov17]. **Micro** [Sch22a]. **Micro-level** [Sch22a]. **microbiome** [DS23]. **microstructural** [Häg22, HM19]. **might** [KM16a, SH19]. **Mill** [Sch15]. **mind** [Pen21, Sch13]. **Minimal** [BM23]. **minimalist** [VDE17]. **miracle** [Ala12]. **Miracles** [LR22, Spr16, Sus21]. **Misconceptions** [Rey21]. **Misconstrued** [Han22]. **misinformation** [Yee23]. **misrepresentation** [PS16]. **missing** [Bed19]. **mistaken** [Mac21a]. **mitigation** [Con21]. **mitochondrial** [Lew19]. **mixed** [Yan24]. **modal** [Bar19, HLMV21, Knu21]. **modalities** [CS23]. **Modality** [Pov20]. **Model** [Cha20, JB21a, KL16, Ant21, Bob24, BM23, Fat23, Fri15, Han23, Mon13, New14, O'L23, RM16, Sch22a, Spr13, Sta12, VFHS23, KL23]. **Model-groups** [Cha20]. **Modeling** [FEG19, MP17, SR13, Woo22, CS23, Det24, Dou23, Int15, Jac22, Knu21, Lis17, NNW19, Pes11, SD21, HM21]. **modellers** [Fum16]. **Modelling** [Win22, Anz21, JB21a, Kar21, Lam21, PUB22, SS15]. **models** [Bet15, BP21b, Boo20, CK23, EG22a, Fis24, FN18, Fum16, GS13, Han16, Hea15, HS21, Kar21, KP15, KB11, Kos17, Leo19, MM18, PW18, Pet18, Pex14, Pol21, VFHS23]. **modern** [PS18]. **modernist** [KS24]. **modes** [MN16]. **modified** [RU18a, RU18b]. **Modular** [SB15]. **molecular** [BDPP15, BC22, BBS21, Sei20, Zac22]. **molecules** [CH23]. **MOND** [Kas23]. **monist** [Moh22]. **monogenomic** [Dup11]. **Moral** [PUB22]. **Moralisation** [Lal23]. **Mori** [tV22]. **motility** [Bol21]. **Motivationalism** [Luc23]. **movers** [Lar22]. **much** [Pet16, Sch15]. **multi** [GS13, Gua23, HR18, Woo22]. **multi-causal** [GS13]. **multi-field** [HR18]. **multi-functional** [Gua23]. **multi-level** [Woo22]. **multidisciplinarity** [Men20]. **Multiple** [Aiz13, Kos19, SFG⁺18b, Slo12, SFG⁺18a]. **muscle** [Suá23]. **music** [CK16]. **Musical** [CK16]. **musing** [Dar22]. **Must** [Acu21].

narrative [Mül24]. **Natural**

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naturalism [Ala12]. **naturalistic** [LT21]. **naturalized** [Jak20, Jak21a].
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network [DS23]. **networks** [DS23, Mar13, Pan24]. **Neumann** [Acu21].
neural [Hac22, Pan24]. **neuro** [Fum16]. **neuro-psychological** [Fum16].
neurobiological [Joh12]. **neuroscience** [Hen20]. **Newman** [Kha15].
Newtonian [Bel19, Fle12]. **Nexus** [Suá22]. **Neyman** [Rub20]. **niche**
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no-conspiracy [San12]. **no-go** [Lau14]. **Non**
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non-linear [NNW19]. **Non-local** [EE14]. **non-locality** [San14].
non-platonic [Cla13]. **non-spatiotemporal** [For24]. **nonclassical** [WG17].
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Norton [Fle12]. **Note** [Teh15, Her14]. **Nothing**
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Object [Sha18]. **objection** [Hit12]. **objections** [Par19]. **Objectivity**
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ontologies [Fum16, KG14]. **ontologists** [Bel12]. **ontology** [All24, Aus20,
 Bru24, Egg21, EG22b, For24, Koo21, Lam15, Lop24, VDE17, Yan24].
operational [El 21]. **operationalization** [Con18]. **operations** [NH23].
operator [tV22]. **opinions** [Hil22]. **opposition** [Bas21]. **options** [Luc23].
Organisms [Aus20]. **organization** [MP17]. **oriented** [BOS22, VH21]. **other**
 [Bei18, Wal23]. **ought** [Pol24]. **our** [Str21]. **Overcoming** [GY22].
Overdetermination [Mal24]. **Overextension** [Sch13]. **overlapping**
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p [Aut16]. **p-values** [Aut16]. **paleoclimatology** [WB22]. **paleodiversity**
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paradigm [Sol11b]. **paradigms** [BV19]. **paradox**
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partial [Luk21, Roc16]. **particles** [Big20]. **Partitions** [FS21]. **past**
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paternalism [Hei14]. **path** [Ben17]. **paths** [Slo12]. **Pattern** [Hel17].

Pearson [Rub20]. **Pedro** [Wro14]. **Peirce** [BP21a]. **Pemberton** [Kri20, Kri21]. **Peres** [HS21]. **perihelion** [Nor11]. **permeate** [BP15]. **Perrin** [CH23]. **persist** [LR22]. **Perspectival** [Eva20, Ruy20, VB21, San21]. **perspective** [Bou24, FM18, HM20, KH21, Luc22, MM18, PES22]. **perspectives** [Boo20, Hil22, MM16]. **Perspectivism** [Bsc20, Pot20, Ber20, Kha22, Mas21b, Bak20, Fel21]. **pessimistic** [Bog21]. **pharmacology** [LOP18]. **phenomena** [Col20]. **phenomenological** [Ber20, Kha22]. **phenomenological-hermeneutical** [Kha22]. **phenomenon** [Bol21, Pot19]. **phenomenotechnique** [Sim18]. **philosophers** [BOS22]. **philosophical** [Bec12, BC19, BV19, Dar22, VSF17]. **Philosophy** [Lud24, Mäk16, Sto21b, Aam22, ACBB11, Auf11, Ber19, Cab21, CC23, Dim20a, EW22, GAD⁺21, GY14, GY22, HS12, Jak21b, Jus12, Kle21, Kor18, Lau14, Lud23, Lut12, Mac21c, MM16, Pin15, Rey21, SS15, SOH21, Spr13, WG23, You22, dRK21, Sto21a]. **Physic** [Dol18]. **physical** [De 19, Dim20b, Eva16, Lóp23, Luc23]. **physicalism** [Bae22, Buz24, DiF18, Ero12]. **Physicist** [HTS24]. **physicists** [JFEH19]. **physics** [Cro15, DG23, Dim20b, Fri12, Gio21, Gio22, Hub21, JFEH19, Kin20, Kob23, Lan19, Lin20, Pex16, SR22, Gio18]. **place** [Fri12]. **Placebo** [JB21b]. **planetary** [LR24]. **platonian** [Cla13]. **platonism** [Rov17]. **player** [Fre23]. **Playing** [Mar13]. **Plenitudinous** [Sha22]. **Pliability** [Tam14]. **pluralism** [CK16, KM16a, Rey21, VB21, SW21]. **pluralist** [De 23]. **Pluralistic** [Ero12]. **plurality** [EWWTL24]. **Poincaré** [Dan21]. **point** [Gio21, Gio22]. **point-coincidence** [Gio21, Gio22]. **points** [LR24]. **polarization** [OW18]. **policies** [LT21]. **policy** [Bir21, Bir23, Mon17, Pae24, You22, KP15]. **policy-relevant** [Pae24]. **political** [FRT24]. **politics** [EG22b]. **polysemy** [Ser17]. **Pope** [Dan21]. **population** [Rub20]. **populations** [De 23]. **position** [FD21]. **positivist** [Jak20]. **possibilistic** [Bet15]. **possibilities** [Kat23]. **possibility** [All22, Bri14, IK21]. **possibility-** [Bri14]. **possible** [Ang13]. **possibly** [Kos17]. **postgenomic** [Bel22]. **Potentiality** [DG23]. **potentially** [FX21]. **power** [BCVV21, Ráz18, Sal17]. **Powers** [All22, Koo21, GL21, ILP21]. **practical** [PUB22, SS15]. **practice** [ACBB11, Bas21, BOS22, GAD⁺21, Kle21, SH19, VG22, Fre20]. **practice-based** [GAD⁺21]. **practice-oriented** [BOS22]. **practices** [Ans21, Sol11a]. **pragmatic** [Can22, El 21, Fri22, GJB23, KK21, McL11, Mil14, Pet16, SM23]. **praise** [Dou23]. **precision** [BC19]. **predicting** [SR22]. **prediction** [Bet15]. **predictions** [Mus22]. **predictive** [Mus22]. **Predictivism** [Fat23, Fri15]. **preferences** [KM16b]. **pregnancy** [Fin21]. **Presentism** [RP14, Sen17]. **preservation** [HP24]. **presumed** [AJ17]. **prevalence** [NNW19]. **Price** [SGH21]. **primary** [Bel19]. **Primitive** [Lam15, Bel12]. **principal** [Fis21, LWW21, WW20]. **principle** [Aut16, BP21a, Fis21, Hen18, Lan19, OC11, Wil18, LWW21, WW20]. **priors** [Mas21a]. **probabilistic** [Roc12, Sob20, Spr16]. **probability** [Ber19, Par19, Roc16, Roc17, She20, WG17, tV22]. **Probing** [El 21].

problem

[All22, Bel19, Boc22, CK23, Fri24, Hac22, Kas23, Lau23, MN16, Sag23].
problem- [MN16]. **problems** [IdMM14, Jak20]. **procedural** [BC22].
Procedure [De 21]. **Process** [DL22, Aus20, KH21, Mei19]. **processes**
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profit [IdMM14]. **profit-driven** [IdMM14]. **programmes** [Cha20].
progress [JB21a]. **Progressive** [Dun22]. **project** [Bob24, SR22].
projection [tV22]. **projections** [Hea15]. **proliferation** [Sim18].
propensities [DG23]. **propensity** [Suá14]. **Proper** [Val16]. **property**
 [RU18a, RU18b]. **property-cluster** [RU18a, RU18b]. **Prospects** [Bet15].
protests [Mar19, Mar20]. **proving** [Pan24]. **Proxy** [WB22]. **psychiatric**
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 [Fee20, Fee22, Fle21b, Fum16, Joh12, Win22]. **psychology** [Hen20, She21].
psychometric [Spe18]. **Public** [IN22]. **publishing** [Dun22]. **pure**
 [Bar11, CC23, PES22]. **purification** [Sim18]. **Purifying** [PES22]. **purpose**
 [BP21b, LE22]. **pursuing** [MS23]. **pursuit** [Han23, McL11].
Pursuitworthiness [Vir23]. **Putting** [Men20].

QBism [Gli21]. **qualia** [Far20]. **qualitative** [Pol24, Zah23]. **qualities**
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quantity [Au21]. **Quantum**
 [All24, Bel12, Egg21, Lop24, Shr14, Esf13, ET20, EG22b, Fie22, GL24, GG24,
 Jak23b, Koo21, KG14, Lam15, Lau14, Lau23, Le 20, Lóp19, LL18, McC20,
 Odd24, OC11, OÖ21, Old24, Pin15, Toa21, Vic12, Wal23, Yan24].
quantum-realist [EG22b]. **question** [Wan24]. **question-centered** [Wan24].

R [Pen21]. **racist** [Spe18]. **Radical** [dO22]. **ramseyfications** [Ueb11].
rational [Dim20a]. **rationalistic** [Gio18]. **razor** [LR20]. **Reactive** [Fag22].
Reactivity [JB21b, Kos22, MZG24, Run21, Zah23, Fee22]. **real** [Hit12].
Realism [HM20, AB15, Ben17, Ben21, Bog21, DG23, Die18, Dop14, El 21,
 Esf13, FV11, Gio18, Gli21, HTS24, Jak23a, Kro11, Mor19, Ney23, RdO24,
 Ruy20, Saa22, Tam14]. **realist** [EG22b, Kha22]. **realistic** [DG23, Fum16].
Realities [EG22b]. **reality** [CH23, Gio23, Jak23a]. **Realizability** [Kos19].
realization [Aiz13]. **really** [Lae11]. **reappraisal** [Art21, Sar15]. **reasonable**
 [LWW21]. **reasoning** [GY22, VH21, Vez17, Win22]. **reasons** [Lóp23, Wal23].
Recharacterizing [Col20]. **recommendations** [McL11]. **reconciling**
 [Bru24]. **reconsidered** [Ban17]. **Reconstituting** [Bol21]. **Reconstructing**
 [Ben17, Dim20a]. **Reconstructions** [Odd24, Dim20a]. **redefine** [Tun22].
reduction [Cro15]. **reductionism** [Rae18]. **reductive** [Bae22]. **reefs**
 [Jon24a, Jon24b]. **reference** [HM20, Kro11]. **refinement** [HS19b].
reflections [Mas21b]. **reflexive** [MK21]. **Reflexivity** [Nor22]. **reframing**
 [Mus22]. **regular** [Par19]. **Regularity** [How17]. **regulatory** [LT21].
reification [DL22]. **reimagining** [Lud23]. **Reining** [Sar13]. **related** [Bei18].
relation [CCS22, Dim20a, KG14]. **Relationalism** [VDE17]. **relationism**

[Maz16]. **relations** [Mac21b, Vas20]. **relationship** [Joh12, Luc23]. **relative** [CDR23]. **relativism** [Fel21]. **Relativistic** [Dob19, Aam22]. **Relativity** [Kas23, Sus21, Lin21, Val16, Vas20]. **relevance** [Bae12, San12]. **relevant** [Pae24]. **reliability** [Cab21]. **renormalization** [Sul19]. **reorienting** [You22]. **Repeated** [Rub20]. **replicability** [Gut20]. **replication** [Fle21a, Fle21b]. **replications** [Str21]. **Reply** [Kri20, Kri21, Hög22, Joh15a, Joh15b, Kha15, LR22, Lud24, Par19, Roc16, VNT22]. **Representation** [Ves21, BP21b, Pes11, Ruy20]. **representational** [Anz21]. **representations** [Hac22]. **representing** [FN18]. **reproducibility** [FRT24, Hen20, HW21]. **research** [Au21, BP21a, BV19, BOS22, Cha20, DL22, FD21, IdMM14, Kat23, Kos22, Pol24, Reu20, SH19, vDS21]. **researcher** [FD21]. **researchers** [EWVTL24]. **resistance** [McL11, Tam14]. **resources** [BS21]. **Respecting** [WR23, Fel21]. **response** [Bir21, Bir23, Par21, SM23]. **responses** [Rub20]. **responsibility** [Pol24]. **responsible** [dMMI23]. **Resuming** [Näg22]. **Rethinking** [She21, DL22]. **reversal** [Lop21]. **review** [SR22]. **revisionary** [Fri22]. **Revisiting** [Zac22]. **revolution** [Koo21]. **Reydon** [Lud24]. **Richard** [Her14]. **rise** [TV17]. **risk** [Con21, EW22, Hen21, HH23, Kar21, Pae24]. **Roads** [Lóp19]. **Robust** [Bir12, Gur20]. **Robustness** [FS21, Lis17, Han16]. **role** [And23, Boo20, Fle21b, HS19a, Hea15, LC21, Mon13, Odd24, Spr13, Str21, Suá23]. **roles** [BOS22]. **room** [HW21]. **Rovelli** [Teh15]. **rules** [Fle19].

s [Lau23]. **same** [Mol22, Ros13, Rub20]. **sampling** [Rub20]. **San** [Wro14]. **sans** [GLB15]. **scanner** [KM16b]. **scheme** [Vir23]. **scholarly** [Dun22]. **Science** [Bir21, Mil14, RR24, And23, ACBB11, Ans21, Auf11, Aus17, Bak21, BvE21, Bar22, BP21a, BL15, BV19, BOS22, BS21, Cab21, CC23, CK16, Dan21, Dim20a, EW22, Fle21b, GPM23, GL21, GAD⁺21, GY14, GY22, Han20, HS12, Hil22, Hoc22, HH23, IN22, Jak21a, Jak21b, Jak23b, Jon24a, Jon24b, Jus12, Kat23, Kid21, Kor18, LR24, LC21, LT21, Lus22, Lut12, Mac21c, MM16, MP17, Mas21b, McL11, MS23, Mon13, Mon17, Nor11, Pae24, Pet21, Pol21, Rey21, Sal17, Sha21, SOH21, Str21, VN21, VNT22, Vir21, WG23, Yee23, You22, dMMI23, dRK21, vE15, Bir23]. **sciences** [BG21, De 19, Dup11, Fil21, IW12, LC21, Mal24, MZG24, Pet18, SW21, VH21]. **Scientific** [Ban17, Ber20, DM23, Koz23, KS24, OW18, Bec12, Bob24, Boo20, BOS22, BFSS19, Can22, Cha20, Chu22, Col20, Dop14, FD21, Gli21, Han19, HTS24, Jak21b, JB21b, KM16a, KK21, Lud23, LE22, MZG17, Nap21, New14, Pol21, Pol24, Ruy20, SR22, SD21, Tun22, THP23, VH21, Fel21, Fre20]. **scientism** [THP23]. **scientists** [GM22, GY14, GY22]. **search** [Fri13, Jac22, JFEH19, Kos17]. **searches** [Kob23]. **Second** [Cab21]. **securing** [Sta12]. **see** [EWVTL24]. **Selected** [RTT19]. **selection** [Art21, Fat23, Pow12, RM16, Spr13]. **selective** [Bog21]. **Self** [MK21, GL21, Hea21]. **self-identity** [Hea21]. **Self-reflexive** [MK21]. **Semantic** [Fil21, Le 12]. **sense** [Bog19, Bog22, Lau18, Pes11, Yee21]. **senses** [SD21]. **sensitive** [Höl21]. **seriously** [GS22a, GS22b, Han23, Kos17]. **set** [Trl22]. **Setting** [MP23]. **Shackel** [CV20]. **sheds** [PES22]. **shifting** [BV19].

shock [Pex16]. **Should**
 [GJB23, GS13, Lóp23, GM22, Iva19, Mon17, SH19, Tun22]. **show** [Pet16].
side [Due23]. **sides** [Mol22]. **signals** [Suá23]. **Significance**
 [Aut16, Gom21, VSF17]. **silence** [Dol18]. **simple** [Lar22]. **Simplicity**
 [RM16]. **Simplified** [MM18]. **simulations** [Bei12, Bei18, Bog19, Bog22].
single [Bob24, RW11]. **single-case** [RW11]. **Sisyphean** [MS23]. **situated**
 [VG22]. **skepticism** [BL15, Fri12]. **sky** [Wal23]. **slid** [Ros13]. **slippery**
 [Ros13]. **slope** [Ros13]. **Social**
 [Gua23, Han20, BG21, Ben21, Fee20, GJB23, Hil22, Jak23b, JB21b, KM16b,
 LC21, MP17, Mül24, PG20, Pet18, Pol24, SW21, SOH21]. **Socially**
 [dMM123]. **societies** [Anz21]. **socio** [Jon24a, Jon24b, KL16, KL23].
socio-ecology [Jon24a, Jon24b]. **socio-economic** [KL16, KL23]. **software**
 [HW21]. **solution** [Lae11, Pov21]. **solutions** [AJ17]. **solving** [MN16]. **some**
 [Kat23, Luc23]. **sophisticated** [Tam14]. **south** [Shr14]. **space** [Maz14].
spaces [MZG17, WG17]. **spacetime** [DdR18, For24, Slo12]. **spacetimes**
 [Dob19]. **spatial** [Rya24]. **spatiotemporal** [For24]. **special** [BC17]. **species**
 [RdO24]. **specificity** [Bou19]. **Specker** [Acu21]. **speculation** [Egg21].
spillovers [Lin22]. **sponsorship** [Reu20]. **spread** [JB21a]. **Sprenger**
 [Her14]. **square** [HS21]. **stability** [Han16, Lam21]. **Stabilization** [Pot19].
stance [LD21]. **standards** [LWW21]. **state** [BS20]. **states** [Bel12]. **static**
 [TB21]. **statistical** [Kuo12, McC20]. **status** [FRT24, Fie22, HLMV21]. **Stein**
 [VSF17]. **stem** [Suá23, Cab21, Lus22]. **Step** [De 21]. **Stephan** [Her14]. **Still**
 [Maz16, Håg22]. **stone** [Rov17]. **Stop** [Lau18]. **Stopping** [Fle19]. **stories**
 [KS24]. **Strategies** [Sta12, KG14]. **strategy** [Mac21c]. **String**
 [Le 20, HM21]. **strong** [Fri24, Hen21, Sei20]. **Structural**
 [AB15, Ben17, Ben21, Esf13, FV11, Lam21, Mor19, NNW19]. **structuralism**
 [Eva16, Slo12]. **Structure** [Höl21, AB15, HP24, PS18, Sei20, Win22, WR23].
Structure-sensitive [Höl21]. **structures** [BBS21, SR13]. **Structuring**
 [Kob23]. **struggle** [Gio21, Gio22]. **student** [Lus22, Mar19, Mar20]. **students**
 [BS21, Cab21, GAD⁺21, VH21, You22]. **studies** [Mät22]. **study**
 [Bak21, Bob24, HP24, Lus22, Pol24]. **style** [FEG19, Sch17]. **subject** [Fee22].
subjective [Fis21, WW20, Spr18]. **substance** [Aus20]. **substantivalism**
 [Maz16]. **substitute** [Han16]. **Success** [Hei14, Fil21, GY16, SD21, Wan24].
suggest [Gho23]. **superintelligence** [GG24]. **superiority** [AJ17].
supervenience [Woo22]. **support** [Lae11, Roc12]. **surprise** [Koz23].
Surrealistic [Sol17]. **Sus** [LR22]. **sustainability** [Sto21a, Sto21b].
symmetries [Gom21, Lóp23, Luc23]. **Symmetry**
 [Luk21, Par19, Fri13, Lop21]. **symptom** [Bas21]. **symptom-based** [Bas21].
Synchronic [Big20, Sar15]. **synthesis** [PS18, GS22a, GS22b]. **Synthetic**
 [Kos17, IK21]. **system** [Fle12, LLW13, LR24]. **systemic** [JFEH19]. **systems**
 [AJ21, Dow19, Fri22, Han16, KL16, KL23, Kos17, MN16, Mac21b, Woo22].
’t [BB15]. **Tacit** [Sol11a]. **Tacking** [Sch22b]. **Tahko** [HLMV21]. **takes**
 [Le 12]. **Taking** [Han23, Kos17, GS22a, GS22b]. **Tales** [VBEN24]. **talk**

[Iva19]. **taxonomy** [Con18]. **teach** [BS21]. **Teaching** [GY14, Jak21b, WG23, BOS22, GAD⁺21, GY22, Rey21, VH21, dRK21]. **teleological** [Bir12]. **teleology** [Cas17]. **tell** [ET20, Şer17]. **templates** [KL16, KL23, Lin22]. **Temporal** [Aam22, Dow19, Far20]. **terms** [Raa21]. **Testability** [DM23]. **testimonial** [Cab21, Höl21]. **testing** [Aut16, Bar18, PUB22]. **tests** [Bae12, Fee20, Spe18]. **textbooks** [Lop24]. **their** [SFG⁺18a, SFG⁺18b]. **themselves** [EWVTL24]. **Theorem** [Pan24, GH23, Lau18, Val14]. **Theorems** [Bac13]. **theoretic** [Bou24, Lau23]. **Theoretical** [Sch17, WR23]. **theories** [Acu21, Bai13, BB15, DdR18, For24, Fri13, Lóp19, Şer17, Slo12, Suá14, Yan24]. **Theory** [BFSS19, Kro11, RE22, VNT22, AD14, Bar18, De 19, Díe18, Dop14, Dra17, Eval16, Han16, Han22, HM21, Kid21, Lam15, Le 20, MZG17, Nor11, Odd24, OÖ21, Reu17, Sob20, Trl22, Val16, Vic12, VG22, Wel11]. **Theory-choice** [BFSS19]. **Theory-dependence** [Kro11]. **thermodynamic** [BS20]. **Thesis** [De 21]. **Thick** [AF22, SD20]. **thickly** [HP24]. **thin** [ILP21]. **things** [RU18a, RU18b]. **Thinking** [IW12]. **third** [Nap21]. **Thought** [Hit12, Cla13]. **Three** [HS21, Lop21, Ney23, Fum16, Mät22, De 21]. **Three-Step** [De 21]. **time** [Aam22, Adl22, Dol18, Fie22, Lóp19, Lop21, Maz14, Val16, Wer11]. **time-reversal** [Lop21]. **tipping** [LR24]. **together** [Bob24]. **Token** [DiF18]. **too** [Pet16]. **tool** [Kos22]. **toolbox** [BDPP15]. **toolkits** [Rey21]. **tools** [Sol11a]. **topical** [Mas21b]. **topology** [Rya24]. **tossed** [How17]. **total** [Aut16]. **tractability** [Lis17]. **trade** [Fre23]. **trade-offs** [Fre23]. **tradition** [Ber20]. **traditional** [Sha21]. **trait** [Köi23]. **trajectories** [Sol17]. **transdisciplinarity** [KM16a]. **transfer** [Can22, Lin22, Sto21a, Sto21b]. **transient** [BFSS19]. **transitivity** [Roc12, Roc17]. **treatment** [SM23]. **triad** [Pov21]. **Triangulation** [KM16b]. **Trilemma** [Díe18]. **trouble** [Hen20]. **tuning** [Bar18, Fri15]. **tunnelling** [Fie22]. **Turing** [De 21]. **turn** [Fri22, FN18, Kid21]. **twin** [VBEN24]. **Two** [Buz24, Har19, Mol22, RdO24, Bae12, Bed19, Fre23, Jak23b, RR24, Lóp23]. **two-variable** [Bae12]. **two-way** [RR24].

UK [Bir23, Bir21, Hea15]. **uncertainties** [GJB23]. **uncertainty** [SH19]. **unconceived** [Kas23]. **underdetermination** [AD14, Mal24, Rya24, Woo22]. **underdetermined** [Wal23]. **undergraduate** [Kle21, Lus22].

Understanding [Bec12, Hub21, SW22, VJ19, tV22, Ban17, New14, Pot11, Tay23b, Van14]. **understandings** [EWVTL24]. **Unexpected** [Old24]. **Unexplained** [JP21]. **unification** [Fry16]. **unificationism** [Ban17]. **Universality** [Sul19]. **universalization** [Bel19]. **universe** [Aam22, Gur20, Lin21]. **Unmoved** [Lar22]. **unsound** [Jak23b]. **upward** [Ben17]. **Using** [MZG17, Mon17, BS21].

validity [Fee20]. **valuable** [FX21, Lus22]. **value** [Bet13, Fis24, HH23, KK21, MS23, Pol21, Joh15a, Joh15b]. **value-free**

[HH23]. **value-laden** [KK21]. **value-ladenness** [Pol21]. **Values** [Kar21, PW18, PUB22, RE22, Au21, Aut16, Hil22, Int15, KP15, LR24, LE22, Mil14, RR24]. **valve** [FN18]. **variable** [Bae12, HS21]. **variables** [Acu21, BD13]. **Variation** [Bou19]. **Varieties** [Hir21, PS16, Fag22]. **Variety** [Lan20, Vez17, Au21]. **Variety-of-evidence** [Vez17]. **version** [RU18a, RU18b]. **versus** [RW11, SM23, Sha22, VG22]. **very** [Lar22]. **viability** [DM23]. **view** [CC23, Fle12, HLMV21, Lau23, LFL16, LE22, Mei19, Le 12]. **views** [HTS24]. **vindicate** [Joh15a, Joh15b]. **virtual** [Lan19]. **virtue** [Kid21, Tun22]. **Visibility** [Ans21]. **vs** [Boc22, Luc23, Sar15, She20].

W. [Pen21]. **Walrasian** [Han16]. **wanted** [FV11]. **warranted** [Kro11]. **Water** [HM19, Hæg22]. **wave** [Bar11, HR18, Ney23]. **wave-function** [HR18]. **way** [RR24]. **weaker** [Roc12]. **web** [SOH21]. **Weintraub** [Par21]. **Weldon** [Pen21]. **welfare** [VB21]. **were** [FV11]. **Who** [Pol24, Kit19]. **whys** [dRK21]. **Wieten** [Kri20, Kri21]. **Williamson** [Par21]. **within** [EWVTL24, EG22b, KL16, KL23, Lus22, McL11, Spr13, Web22]. **without** [DdR18, Egg21, GY16, Lop24, Lud24, Sus21, Wri12]. **Wittgensteinian** [PES22]. **Woodward** [Näg22]. **work** [Bob24, Lan19]. **worker** [vDS21]. **working** [Ans21]. **worlds** [Bar11, Bet15]. **worry** [Mon17]. **worse** [JB21b]. **worth** [MS23]. **worthy** [SD20]. **wrong** [Reu20].

Zalabardo [Roc16]. **Zhuāngzǐ** [Chu22]. **Zwanzig** [tV22].

References

Aames:2022:TBR

[Aam22] Jimmy Aames. Temporal becoming in a relativistic universe: causal diamonds and Gödel’s philosophy of time. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00471-z>.

Arenhart:2015:SRN

[AB15] Jonas R. Becker Arenhart and Otávio Bueno. Structural realism and the nature of structure. *European Journal for Philosophy of Science*, 5(1):111–139, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0100-y>.

Ankeny:2011:IPS

[ACBB11] Rachel Ankeny, Hasok Chang, Marcel Boumans, and Mieke Boon. Introduction: philosophy of science in practice. *European Journal*

for *Philosophy of Science*, 1(3):??, October 2011. CODEN ????
ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0036-4>.

Acuna:2021:MHV

- [Acu21] Pablo Acuña. Must hidden variables theories be contextual? Kochen & Specker meet von Neumann and Gleason. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00347-8>.

Acuna:2014:ALE

- [AD14] Pablo Acuña and Dennis Dieks. Another look at empirical equivalence and underdetermination of theory choice. *European Journal for Philosophy of Science*, 4(2):153–180, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0080-3>.

Adlam:2022:DBT

- [Adl22] Emily Adlam. Determinism beyond time evolution. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00497-3>.

Alexandrova:2022:DMW

- [AF22] Anna Alexandrova and Mark Fabian. Democratising measurement: or why thick concepts call for coproduction. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00437-7>.

Aizawa:2013:MRC

- [Aiz13] Kenneth Aizawa. Multiple realization by compensatory differences. *European Journal for Philosophy of Science*, 3(1):69–86, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0058-6>.

Ardourel:2017:PSA

- [AJ17] Vincent Ardourel and Julie Jebeile. On the presumed superiority of analytical solutions over numerical methods. *European Journal for Philosophy of Science*, 7(2):201–220, May 2017. CODEN ????

ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0152-2>.

Ardourel:2021:NID

- [AJ21] Vincent Ardourel and Julie Jebeile. Numerical instability and dynamical systems. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00372-7>.

Alai:2012:LGN

- [Ala12] Mario Alai. Levin and Ghins on the “no miracle” argument and naturalism. *European Journal for Philosophy of Science*, 2(1):85–110, January 2012. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0028-4>.

Allen:2022:PHP

- [All22] Sophie R. Allen. Powers and the hard problem of consciousness: conceivability, possibility and powers. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00451-3>.

Allzen:2023:AMC

- [All23] Simon Allzén. Against methodological continuity and metaphysical knowledge. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00505-6>.

Allori:2024:QOI

- [All24] Valia Allori. Quantum ontology and intuitions. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00595-4>.

Andonovski:2023:AGS

- [And23] Nikola Andonovski. Auto-noesis and the Galilean science of memory: Explanation, idealization, and the role of crucial data. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00548-3>.

Angner:2013:IPM

- [Ang13] Erik Angner. Is it possible to measure happiness? *European Journal for Philosophy of Science*, 3(2):221–240, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0065-2>.

Anscomb:2021:VCC

- [Ans21] Claire Anscomb. Visibility, creativity, and collective working practices in art and science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00310-z>.

Antoniou:2021:WDM

- [Ant21] Antonis Antoniou. What is a data model? *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00412-2>.

Anzola:2021:CRE

- [Anz21] David Anzola. Capturing the representational and the experimental in the modelling of artificial societies. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00382-5>.

Artiga:2021:BFN

- [Art21] Marc Artiga. Biological functions and natural selection: a reappraisal. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00357-6>.

Au:2021:EVQ

- [Au21] Yin Chung Au. Epistemic values of quantity and variety of evidence in biological mechanism research. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00369-2>.

Aufrecht:2011:CDC

- [Auf11] Monica Aufrecht. The context distinction: controversies over feminist philosophy of science. *European Journal for Philosophy of*

Science, 1(3):??, October 2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0031-9>.

Austin:2017:EDS

- [Aus17] Christopher J. Austin. Evo-devo: a science of dispositions. *European Journal for Philosophy of Science*, 7(2):373–389, May 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0166-9>.

Austin:2020:OAB

- [Aus20] Christopher J. Austin. Organisms, activity, and being: on the substance of process ontology. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0278-0>.

Autzen:2016:STP

- [Aut16] Bengt Autzen. Significance testing, p-values and the principle of total evidence. *European Journal for Philosophy of Science*, 6(2):281–295, May 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0138-0>.

Bacciagaluppi:2013:ITE

- [Bac13] Guido Bacciagaluppi. Insolubility theorems and EPR argument. *European Journal for Philosophy of Science*, 3(1):87–100, January 2013. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0057-7>.

Baetu:2012:FMD

- [Bae12] Tudor M. Baetu. Filling in the mechanistic details: two-variable experiments as tests for constitutive relevance. *European Journal for Philosophy of Science*, 2(3):337–353, October 2012. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0045-3>.

Baetu:2022:MGR

- [Bae22] Tudor M. Baetu. A mechanistic guide to reductive physicalism. *European Journal for Philosophy of Science*, 12(4):??, December

2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00489-3>.

Bain:2013:EEF

- [Bai13] Jonathan Bain. Emergence in effective field theories. *European Journal for Philosophy of Science*, 3(3):257–273, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0067-0>.

Baker:2020:GIP

- [Bak20] Kane Baker. Giere’s instrumental Perspectivism. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00296-8>.

Baker:2021:BGC

- [Bak21] Alan Baker. Bipedal Gait Costs: a new case study of mathematical explanation in science. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00411-3>.

Bangu:2017:SEU

- [Ban17] Sorin Bangu. Scientific explanation and understanding: unificationism reconsidered. *European Journal for Philosophy of Science*, 7(1):103–126, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0148-y>.

Barrett:2011:EPW

- [Bar11] Jeffrey A. Barrett. Everett’s pure wave mechanics and the notion of worlds. *European Journal for Philosophy of Science*, 1(2):277–302, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0023-9>.

Barnes:2018:FTC

- [Bar18] Luke A. Barnes. Fine-tuning in the context of Bayesian theory testing. *European Journal for Philosophy of Science*, 8(2):253–269, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0184-2>.

Bartels:2019:EMF

- [Bar19] Andreas Bartels. Explaining the modal force of natural laws. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0225-5>.

Barman:2022:FME

- [Bar22] Kristian González Barman. Fictional mechanism explanations: clarifying explanatory holes in engineering science. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00468-8>.

Basso:2021:MCP

- [Bas21] Alessandra Basso. From measurement to classificatory practice: improving psychiatric classification independently of the opposition between symptom-based and causal approaches. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00424-y>.

Bouatta:2015:EGT

- [BB15] Nazim Bouatta and Jeremy Butterfield. On emergence in gauge theories at the 't Hooft limit. *European Journal for Philosophy of Science*, 5(1):55–87, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0098-1>.

Brzovic:2021:EHC

- [BBŠ21] Zdenka Brzović, Vito Balorda, and Predrag Šustar. Explanatory hierarchy of causal structures in molecular biology. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00380-7>.

Bhakthavatsalam:2017:WSA

- [BC17] Sindhuja Bhakthavatsalam and Nancy Cartwright. What's so special about empirical adequacy? *European Journal for Philosophy of Science*, 7(3):445–465, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0171-7>.

Boniolo:2019:CIP

- [BC19] Giovanni Boniolo and Raffaella Campaner. Complexity and integration. A philosophical analysis of how cancer complexity can be faced in the era of precision medicine. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0257-5>.

Boniolo:2022:LEM

- [BC22] Giovanni Boniolo and Raffaella Campaner. The logic of explanation in molecular biology: historical–processual and logical–procedural aspects. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00445-1>.

Berchialla:2021:PMA

- [BCVV21] Paola Berchialla, Daniele Chiffi, Giovanni Valente, and Ari Voutilainen. The power of meta-analysis: a challenge for evidence-based medicine. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00321-w>.

Baumgartner:2013:IIV

- [BD13] Michael Baumgartner and Isabelle Drouet. Identifying intervention variables. *European Journal for Philosophy of Science*, 3(2):183–205, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0063-9>.

Boniolo:2015:ALT

- [BDPP15] Giovanni Boniolo, Marcello D’Agostino, Mario Piazza, and Gabriele Pulcini. Adding logic to the toolbox of molecular biology. *European Journal for Philosophy of Science*, 5(3):399–417, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0118-9>.

Bechtel:2012:UEA

- [Bec12] William Bechtel. Understanding endogenously active mechanisms: a scientific and philosophical challenge. *European Journal for Philosophy of Science*, 2(2):233–248, May 2012. CODEN ???? ISSN

1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0046-x>.

Bedessem:2019:DCL

- [Bed19] Baptiste Bedessem. The division of cognitive labor: two missing dimensions of the debate. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0230-8>.

Beisbart:2012:HCC

- [Bei12] Claus Beisbart. How can computer simulations produce new knowledge? *European Journal for Philosophy of Science*, 2(3):395–434, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0049-7>.

Beisbart:2018:CSE

- [Bei18] Claus Beisbart. Are computer simulations experiments? And if not, how are they related to each other? *European Journal for Philosophy of Science*, 8(2):171–204, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0181-5>.

Belot:2012:QSP

- [Bel12] Gordon Belot. Quantum states for primitive ontologists. *European Journal for Philosophy of Science*, 2(1):67–83, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0024-8>.

Belkind:2019:DNI

- [Bel19] Ori Belkind. In defense of Newtonian induction: Hume’s problem of induction and the universalization of primary qualities. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0241-5>.

Bellazzi:2022:EPG

- [Bel22] Francesca Bellazzi. The emergence of the postgenomic gene. *European Journal for Philosophy of Science*, 12(1):??, March

2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00446-0>.

Beni:2017:RUP

- [Ben17] Majid Davoody Beni. Reconstructing the upward path to structural realism. *European Journal for Philosophy of Science*, 7(3):393–409, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0167-8>.

Beni:2021:ISA

- [Ben21] Majid D. Beni. Inflating the social aspects of cognitive structural realism. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00401-5>.

Berkovitz:2019:FIP

- [Ber19] Joseph Berkovitz. On de Finetti’s instrumentalist philosophy of probability. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0226-4>.

Berghofer:2020:SPP

- [Ber20] Philipp Berghofer. Scientific perspectivism in the phenomenological tradition. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00294-w>.

Betz:2013:DVF

- [Bet13] Gregor Betz. In defence of the value free ideal. *European Journal for Philosophy of Science*, 3(2):207–220, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0062-x>.

Betz:2015:CMC

- [Bet15] Gregor Betz. Are climate models credible worlds? Prospects and limitations of possibilistic climate prediction. *European Journal for Philosophy of Science*, 5(2):191–215, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0108-y>.

Borg:2019:TCT

- [BFŠS19] AnneMarie Borg, Daniel Frey, Dunja Šešelja, and Christian Straßer. Theory-choice, transient diversity and the efficiency of scientific inquiry. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0249-5>.

Beck:2021:NFS

- [BG21] Lukas Beck and James D. Grayot. New functionalism and the social and behavioral sciences. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00420-2>.

Bigaj:2020:SDI

- [Big20] Tomasz Bigaj. Synchronic and diachronic identity for elementary particles. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00298-6>.

Birch:2012:RPT

- [Bir12] Jonathan Birch. Robust processes and teleological language. *European Journal for Philosophy of Science*, 2(3):299–312, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0043-5>.

Birch:2021:SPE

- [Bir21] Jonathan Birch. Science and policy in extremis: the UK’s initial response to COVID-19. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00407-z>. See correction [Bir23].

Birch:2023:CSP

- [Bir23] Jonathan Birch. Correction to: Science and policy in extremis: the UK’s initial response to COVID-19. *European Journal for Philosophy of Science*, 13(3):??, September 2023.

CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00546-5>. See [Bir21].

Biddle:2015:CSM

- [BL15] Justin B. Biddle and Anna Leuschner. Climate skepticism and the manufacture of doubt: can dissent in science be epistemically detrimental? *European Journal for Philosophy of Science*, 5(3):261–278, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0101-x>.

Brancazio:2023:MME

- [BM23] Nick Brancazio and Russell Meyer. Minimal model explanations of cognition. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00547-4>.

Bobadilla:2024:HDD

- [Bob24] Hernán Bobadilla. How do different interpretations work together in a single scientific explanatory project? A case study of the Olami–Feder–Christensen model of earthquakes. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00591-8>.

Bocchi:2022:BVP

- [Boc22] Federica Bocchi. Biodiversity vs. paleodiversity measurements: the incommensurability problem. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00494-6>.

Boge:2019:WCS

- [Bog19] Florian J. Boge. Why computer simulations are not inferences, and in what sense they are experiments. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0239-z>. See correction [Bog22].

Boge:2021:IPI

- [Bog21] Florian J. Boge. Incompatibility and the pessimistic induction: a challenge for selective realism. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00367-4>.

Boge:2022:CWC

- [Bog22] Florian J. Boge. Correction to: Why computer simulations are not inferences, and in what sense they are experiments. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00501-w>. See [Bog19].

Bollhagen:2021:IER

- [Bol21] Andrew Bollhagen. The inchworm episode: Reconstituting the phenomenon of kinesin motility. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00358-5>.

Boon:2020:RDP

- [Boo20] Mieke Boon. The role of disciplinary perspectives in an epistemology of scientific models. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00295-9>.

Borgerson:2011:ADC

- [Bor11] Kirstin Borgerson. Amending and defending Critical Contextual Empiricism. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0035-5>.

Boon:2022:EEI

- [BOS22] Mieke Boon, Mariana Orozco, and Kishore Sivakumar. Epistemological and educational issues in teaching practice-oriented scientific research: roles for philosophers of science. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00447-z>.

Bourrat:2019:VIM

- [Bou19] Pierrick Bourrat. Variation of information as a measure of one-to-one causal specificity. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0224-6>.

Bourrat:2024:ACI

- [Bou24] Pierrick Bourrat. Adding causality to the information-theoretic perspective on individuality. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00566-1>.

Brown:2015:CPI

- [BP15] M. Bryson Brown and Graham Priest. Chunk and permeate II: Bohr's hydrogen atom. *European Journal for Philosophy of Science*, 5(3):297–314, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0104-7>.

Beni:2021:AFE

- [BP21a] Majid D. Beni and Ahti-Veikko Pietarinen. Aligning the free-energy principle with Peirce's logic of science and economy of research. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00408-y>.

Bokulich:2021:DMR

- [BP21b] Alisa Bokulich and Wendy Parker. Data models, representation and adequacy-for-purpose. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00345-2>.

Brighthouse:2014:GPA

- [Bri14] Carolyn Brighthouse. Geometric possibility- an argument from dimension. *European Journal for Philosophy of Science*, 4(1):31–54, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0074-1>.

Brunet:2024:LOR

- [Bru24] Tyler D. P. Brunet. Local ontology: reconciling processualism and new mechanism. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00587-4>.

Baras:2020:CEC

- [BS20] Dan Baras and Orly Shenker. Calling for explanation: the case of the thermodynamic past state. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00297-7>.

Bursten:2021:BLT

- [BS21] Julia R. S. Bursten and Matthew Strandmark. Better learning through history: using archival resources to teach healthcare ethics to science students. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00406-0>.

Bschir:2020:PCE

- [Bsc20] Karim Bschir. Perspectivism in current epigenetics. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00302-z>.

Buzaglo:2024:TCH

- [Buz24] David Buzaglo. Two construals of Hempel’s dilemma: a challenge to physicalism, not dualism. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00590-9>.

Boon:2019:EIR

- [BV19] Mieke Boon and Sophie Van Baalen. Epistemology for interdisciplinary research — shifting philosophical paradigms of science. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0242-4>.

Barman:2021:IES

- [BvE21] Kristian González Barman and Dingmar van Eck. IBE in engineering science — the case of malfunction explanation. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00325-6>.

Cabrera:2021:SPT

- [Cab21] Frank Cabrera. Second philosophy and testimonial reliability: Philosophy of science for STEM students. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00392-3>.

Canali:2022:PAS

- [Can22] Stefano Canali. A pragmatic approach to scientific change: transfer, alignment, influence. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00477-7>.

Casini:2017:MT

- [Cas17] Lorenzo Casini. Malfunctions and teleology. *European Journal for Philosophy of Science*, 7(2):319–335, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0163-z>.

Crupi:2023:CPB

- [CC23] Vincenzo Crupi and Fabrizio Calzavarini. Critique of pure Bayesian cognitive science: a view from the philosophy of science. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00533-w>.

Cinti:2022:ER

- [CCS22] Enrico Cinti, Alberto Corti, and Marco Sanchioni. On entanglement as a relation. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00439-5>.

Cavalcanti:2023:CRF

- [CDR23] Eric G. Cavalcanti, Andrea Di Biagio, and Carlo Rovelli. On the consistency of relative facts. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00551-8>.

Cellucci:2018:DM

- [Cel18] Carlo Cellucci. Definition in mathematics. *European Journal for Philosophy of Science*, 8(3):605–629, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0203-y>.

Chen:2023:ECA

- [CH23] Ruey-Lin Chen and Jonathon Hricko. Experimental criteria for accessing reality: Perrin’s experimental demonstration of atoms and molecules. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00517-w>.

Chall:2020:MGS

- [Cha20] Cristin Chall. Model-groups as scientific research programmes. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0271-7>.

Chung:2022:CYZ

- [Chu22] Julianne Chung. Creativity and *Yóu*: the *Zhuāngzǐ* and scientific inquiry. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00448-y>.

Currie:2016:MPS

- [CK16] Adrian Currie and Anton Killin. Musical pluralism and the science of music. *European Journal for Philosophy of Science*, 6(1):9–30, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0123-z>.

Carrillo:2023:MPA

- [CK23] Natalia Carrillo and Tarja Knuuttila. Mechanisms and the problem of abstract models. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00530-z>.

Clatterbuck:2013:ETE

- [Cla13] Hayley Clatterbuck. The epistemology of thought experiments: a non-eliminativist, non-platonic account. *European Journal for Philosophy of Science*, 3(3):309–329, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0069-y>.

Colaco:2020:RSP

- [Col20] David Colaço. Recharacterizing scientific phenomena. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0279-z>.

Conix:2018:ITO

- [Con18] Stijn Conix. Integrative taxonomy and the operationalization of evolutionary independence. *European Journal for Philosophy of Science*, 8(3):587–603, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0202-z>.

Contessa:2021:MIR

- [Con21] Gabriele Contessa. On the mitigation of inductive risk. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00381-6>.

Cartwright:2020:MLE

- [CPW20] Nancy Cartwright, John Pemberton, and Sarah Wieten. Mechanisms, laws and explanation. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00284-y>. See replies [Kri20, Kri21].

Crowther:2015:DER

- [Cro15] Karen Crowther. Decoupling emergence and reduction in physics. *European Journal for Philosophy of Science*, 5(3):419–445, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0119-8>.

Castellani:2023:NMA

- [CS23] Elena Castellani and Giulia Schettino. Nested modalities in astrophysical modeling. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00511-2>.

Corral-Villate:2020:SNI

- [CV20] Amaia Corral-Villate. On Shackle’s nothing from infinity paradox. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0277-1>.

Danne:2021:DES

- [Dan21] Nicholas Matthew Danne. A dialogue on the ethics of science: Henri Poincaré and Pope Francis. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00385-2>.

Darrigol:2022:GME

- [Dar22] Olivier Darrigol. Geometry, mechanics, and experience: a historico-philosophical musing. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00491-9>.

DeHaro:2018:ITS

- [DdR18] Sebastian De Haro and Henk W. de Regt. Interpreting theories without a spacetime. *European Journal for Philosophy of Science*, 8(3):631–670, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0204-x>.

DeHaro:2019:TTE

- [De 19] Sebastian De Haro. Towards a theory of emergence for the physical sciences. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0261-9>.

DeBenedetto:2021:ETS

- [De 21] Matteo De Benedetto. Explication as a Three-Step Procedure: the case of the Church–Turing Thesis. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00337-2>.

DeBenedetto:2023:LEP

- [De 23] Matteo De Benedetto. Lakatosian and Euclidean populations: a pluralist approach to conceptual change in mathematics. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00543-8>.

Dethier:2024:CCA

- [Det24] Corey Dethier. Contrast classes and agreement in climate modeling. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00577-6>.

DelSanto:2023:PRR

- [DG23] Flavio Del Santo and Nicolas Gisin. Potentiality realism: a realistic and indeterministic physics based on propensities. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00561-6>.

Dorato:2011:E

- [DH11] Mauro Dorato and Carl Hoefer. Editorial. *European Journal for Philosophy of Science*, 1(1):1–2, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0021-y>.

Diez:2018:FTB

- [Díe18] José Díez. A (Fatal) Trilemma for best theory realism. *European Journal for Philosophy of Science*, 8(2):271–291, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0185-1>.

DiFrisco:2018:TPF

- [DiF18] James DiFrisco. Token physicalism and functional individuation. *European Journal for Philosophy of Science*, 8(3):309–329, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0188-y>.

Dimitrakos:2020:RRR

- [Dim20a] Thodoris Dimitrakos. Reconstructing rational reconstructions: on Lakatos’s account on the relation between history and philosophy of science. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00293-x>.

Dimitrijevic:2020:CCP

- [Dim20b] Dejan R. Dimitrijević. Causal closure of the physical, mental causation, and physics. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0267-3>.

Dupre:2022:PEC

- [DL22] John Dupré and Sabina Leonelli. Process epistemology in the COVID-19 era: rethinking the research process to avoid dangerous forms of reification. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00450-4>.

Dawid:2023:TVI

- [DM23] Richard Dawid and Casey McCoy. Testability and viability: is inflationary cosmology “Scientific”? *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00556-3>.

deMelo-Martin:2023:SRS

- [dMMI23] Inmaculada de Melo-Martín and Kristen Intemann. Socially responsible science: Exploring the complexities. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00537-6>.

deOliveira:2022:RA

- [dO22] Guilherme Sanches de Oliveira. Radical artifactualism. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00462-0>.

Doboszewski:2019:RSD

- [Dob19] Juliusz Doboszewski. Relativistic spacetimes and definitions of determinism. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0248-6>.

Dolev:2018:PST

- [Dol18] Yuval Dolev. Physics' silence on time. *European Journal for Philosophy of Science*, 8(3):455–469, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0195-z>.

Doppelt:2014:BTS

- [Dop14] Gerald Doppelt. Best theory scientific realism. *European Journal for Philosophy of Science*, 4(2):271–291, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0090-9>.

Douven:2023:PFL

- [Dou23] Igor Douven. Pandemics and flexible lockdowns: In praise of agent-based modeling. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00541-w>.

Dowe:2019:ATD

- [Dow19] Phil Dowe. Action at a temporal distance in the best systems account. *European Journal for Philosophy of Science*, 9(3):??, Octo-

ber 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0258-4>.

Dragulinescu:2017:IBE

- [Dra17] Stefan Dragulinescu. Inference to the best explanation as a theory for the *quality* of mechanistic evidence in medicine. *European Journal for Philosophy of Science*, 7(2):353–372, May 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0165-x>.

deRegt:2021:HWP

- [dRK21] Henk W. de Regt and Edwin Koster. The hows and whys of philosophy of science teaching: a comparative analysis. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00421-1>.

Diez:2023:HDN

- [DS23] José Díez and Javier Suárez. How do networks explain? A neo-Hempel approach to network explanations of the ecology of the microbiome. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00549-2>.

Due:2023:WSE

- [Due23] Austin Due. What are side effects? *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00519-8>.

Dunleavy:2022:PDJ

- [Dun22] Daniel J. Dunleavy. Progressive and degenerative journals: on the growth and appraisal of knowledge in scholarly publishing. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00492-8>.

Dupre:2011:ESN

- [Dup11] John Dupré. Emerging sciences and new conceptions of disease; or, beyond the monogenomic differentiated cell lineage. *European Journal for Philosophy of Science*, 1(1):119–131, January

2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0008-0>.

Egg:2014:NLC

[EE14] Matthias Egg and Michael Esfeld. Non-local common cause explanations for EPR. *European Journal for Philosophy of Science*, 4(2):181–196, May 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0081-2>.

Elliott-Graves:2022:WGM

[EG22a] Alkistis Elliott-Graves. What are general models about? *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00502-9>.

Everth:2022:ERD

[EG22b] Thomas Everth and Laura Gurney. Emergent realities: Diffracting Barad within a quantum-realist ontology of matter and politics. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00476-8>.

Egg:2021:QOS

[Egg21] Matthias Egg. Quantum ontology without speculation. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00346-1>.

ElMawas:2021:POC

[El 21] Omar El Mawas. Probing ‘operational coherence’ in Hasok Chang’s pragmatic realism. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00425-x>.

Eronen:2012:PPC

[Ero12] Markus I. Eronen. Pluralistic physicalism and the causal exclusion argument. *European Journal for Philosophy of Science*, 2(2):219–232, May 2012. CODEN ????? ISSN 1879-4912 (print), 1879-

4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0041-7>.

Esfeld:2013:OSR

- [Esf13] Michael Esfeld. Ontic structural realism and the interpretation of quantum mechanics. *European Journal for Philosophy of Science*, 3(1):19–32, January 2013. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0054-x>.

Evans:2020:WCB

- [ET20] Peter W. Evans and Karim P. Y. Thébault. What can bouncing oil droplets tell us about quantum mechanics? *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00301-0>.

Eva:2016:CTP

- [Eva16] Benjamin Eva. Category theory and physical structuralism. *European Journal for Philosophy of Science*, 6(2):231–246, May 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0129-6>.

Evans:2020:PO

- [Eva20] Peter W. Evans. Perspectival objectivity. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00286-w>.

Eigi-Watkin:2022:ANE

- [EW22] Jaana Eigi-Watkin. Applying the notion of epistemic risk to argumentation in philosophy of science. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00455-z>.

Eigi-Watkin:2024:HIR

- [EWVTL24] Jaana Eigi-Watkin, Katrin Velbaum, Edit Talpsepp, and Endla Lõhkivi. How interdisciplinary researchers see themselves: plurality of understandings of interdisciplinarity within a field and why it matters. *European Journal for Philosophy of Science*, 14

(1):??, March 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00572-x>.

Fagerberg:2022:RNK

- [Fag22] Harriet Fagerberg. Reactive natural kinds and varieties of dependence. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00500-x>.

Farr:2020:ETQ

- [Far20] Matt Farr. Explaining temporal qualia. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0264-6>.

Fatollahi:2023:PMS

- [Fat23] Alireza Fatollahi. Predictivism and model selection. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00512-1>.

Field:2021:EAE

- [FD21] Sarahanne M. Field and Maarten Derksen. Experimenter as automaton; experimenter as human: exploring the position of the researcher in scientific research. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00324-7>.

Feest:2020:CVP

- [Fee20] Uljana Feest. Construct validity in psychological tests — the case of implicit social cognition. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0270-8>.

Feest:2022:DQE

- [Fee22] Uljana Feest. Data quality, experimental artifacts, and the reactivity of the psychological subject matter. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00443-9>.

Feldbacher-Escamilla:2019:MCA

- [FEG19] Christian J. Feldbacher-Escamilla and Alexander Gebharder. Modeling creative abduction Bayesian style. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0234-4>.

Fellowes:2021:SPP

- [Fel21] Sam Fellowes. Scientific Perspectivism and psychiatric diagnoses: respecting history and constraining relativism. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00320-x>.

Field:2022:SQT

- [Fie22] Grace E. Field. On the status of quantum tunnelling time. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00483-9>.

Fillion:2021:SLS

- [Fil21] Nicolas Fillion. Semantic layering and the success of mathematical sciences. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00394-1>.

Finn:2021:MMP

- [Fin21] Suki Finn. Methodology for the metaphysics of pregnancy. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00378-1>.

Fischer:2021:PPI

- [Fis21] Marc Fischer. On the principal principle and imprecise subjective Bayesianism. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00356-7>.

Fischer:2024:BBD

- [Fis24] Enno Fischer. Broken brakes and dreaming drivers: the heuristic value of causal models in the law. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00563-4>.

Fletcher:2012:WCN

- [Fle12] Samuel Craig Fletcher. What counts as a Newtonian system? The view from Norton’s dome. *European Journal for Philosophy of Science*, 2(3):275–297, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0040-8>.

Fletcher:2019:SRE

- [Fle19] Samuel C. Fletcher. Stopping rules as experimental design. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0252-x>.

Fletcher:2021:HMR

- [Fle21a] Samuel C. Fletcher. How (not) to measure replication. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00377-2>.

Fletcher:2021:RRP

- [Fle21b] Samuel C. Fletcher. The role of replication in psychological science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00329-2>.

Fillion:2018:EAB

- [FM18] Nicolas Fillion and Robert H. C. Moir. Explanation and abstraction from a backward-error analytic perspective. *European Journal for Philosophy of Science*, 8(3):735–759, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0208-6>.

Frigg:2018:TVR

- [FN18] Roman Frigg and James Nguyen. The turn of the valve: representing with material models. *European Journal for Philosophy of Science*, 8(2):205–224, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0182-4>.

Forgione:2024:GFT

- [For24] Marco Forgione. Group field theories: decoupling spacetime emergence from the ontology of non-spatiotemporal entities. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00585-6>.

French:2020:ISP

- [Fre20] Steven French. Imagination in Scientific Practice. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00291-z>.

Freeborn:2023:EFT

- [Fre23] David Freeborn. Efficiency and fairness trade-offs in two player bargaining games. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00553-6>.

Frisch:2012:NPC

- [Fri12] Mathias Frisch. No place for causes? Causal skepticism in physics. *European Journal for Philosophy of Science*, 2(3):313–336, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0044-4>.

Friederich:2013:GSB

- [Fri13] Simon Friederich. Gauge symmetry breaking in gauge theories — in search of clarification. *European Journal for Philosophy of Science*, 3(2):157–182, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0061-y>.

Frisch:2015:POE

- [Fri15] Mathias Frisch. Predictivism and old evidence: a critical look at climate model tuning. *European Journal for Philosophy of Science*, 5(2):171–190, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0110-4>.

Friend:2016:LC

- [Fri16] Toby Friend. Laws are conditionals. *European Journal for Philosophy of Science*, 6(1):123–144, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0131-z>.

Friend:2022:HPT

- [Fri22] Toby Friend. The Humean pragmatic turn and the case for revisionary best systems accounts. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00436-8>.

Fritzman:2024:CSE

- [Fri24] J. M. Fritzman. Collapsing strong emergence’s collapse problem. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00586-5>.

Fernandez-Roldan:2024:ESR

- [FRT24] Alejandro Fernández-Roldan and David Teira. The epistemic status of reproducibility in political fact-checking. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00575-8>.

Fry:2016:BEU

- [Fry16] Richard J. Fry. Backwards explanation and unification. *European Journal for Philosophy of Science*, 6(1):55–70, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0121-1>.

Fuller:2021:IPD

- [FS21] Gareth P. Fuller and Armin W. Schulz. Idealizations and partitions: a defense of robustness analysis. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00428-8>.

Frigg:2022:IAH

- [FS22] Roman Frigg and Leonard A. Smith. An ineffective antidote for hawkmoths. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00459-9>.

Fumagalli:2016:CMR

- [Fum16] Roberto Fumagalli. Choice models and realistic ontologies: three challenges to neuro-psychological modellers. *European Journal for Philosophy of Science*, 6(1):145–164, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0134-9>.

Frigg:2011:EYA

- [FV11] Roman Frigg and Ioannis Votsis. Everything you always wanted to know about structural realism but were afraid to ask. *European Journal for Philosophy of Science*, 1(2):227–276, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0025-7>.

Fedyk:2021:CPV

- [FX21] Mark Fedyk and Fei Xu. Creativity as potentially valuable improbable constructions. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00343-4>.

Green:2021:APB

- [GAD⁺21] Sara Green, Hanne Andersen, Kristian Danielsen, Claus Emmeche, Christian Joas, Mikkel Willum Johansen, Caio Nagayoshi, Jøeri Witteveen, and Henrik Kragh Sørensen. Adapting practice-based philosophy of science to teaching of science students. *European Journal for Philosophy of Science*, 11(3):??, September

2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00393-2>.

Grabowska:2024:QCA

- [GG24] Anna Grabowska and Artur Gunia. On quantum computing for artificial superintelligence. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00584-7>.

Gomori:2023:CBT

- [GH23] Márton Gömöri and Carl Hoefer. Classicality and Bell's theorem. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00531-y>.

Ghomi:2023:IMS

- [Gho23] Hamed Tabatabaei Ghomi. Irrational methods suggest indecomposability and emergence. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00503-8>.

Giovanelli:2018:PKM

- [Gio18] Marco Giovanelli. 'Physics is a kind of metaphysics': Émile Meyerson and Einstein's late rationalistic realism. *European Journal for Philosophy of Science*, 8(3):783–829, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0211-y>.

Giovanelli:2021:NCP

- [Gio21] Marco Giovanelli. Nothing but coincidences: the point-coincidence and Einstein's struggle with the meaning of coordinates in physics. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00332-7>. See correction [Gio22].

Giovanelli:2022:CNC

- [Gio22] Marco Giovanelli. Correction to: Nothing but coincidences: the point-coincidence and Einstein's struggle with the meaning of co-

ordinates in physics. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00482-w>. See [Gio21].

Giovanelli:2023:ARE

- [Gio23] Marco Giovanelli. Appearance and reality: Einstein and the early debate on the reality of length contraction. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00555-4>.

Gagne-Julien:2023:SSP

- [GJB23] Anne-Marie Gagné-Julien and Andréanne Bérubé. Should social pragmatic communication disorder be included in DSM-5? On uncertainties, pragmatic considerations, and the psychiatric kind debate. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00535-8>.

Giorgi:2021:SCP

- [GL21] Rodolfo Giorgi and Andrea Lavazza. The self and its causal powers between metaphysics and science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00316-7>.

Glick:2024:MIE

- [GL24] David Glick and Baptiste Le Bihan. Metaphysical indeterminacy in Everettian quantum mechanics. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00562-5>.

Green:2015:DSA

- [GLB15] Sara Green, Arnon Levy, and William Bechtel. Design sans adaptation. *European Journal for Philosophy of Science*, 5(1):15–29, January 2015. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0096-3>.

Glick:2021:QLS

- [Gli21] David Glick. QBism and the limits of scientific realism. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00366-5>.

Godman:2022:WSS

- [GM22] Marion Godman and Caterina Marchionni. What should scientists do about (harmful) interactive effects? *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00493-7>.

Gomes:2021:HES

- [Gom21] Henrique Gomes. Holism as the empirical significance of symmetries. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00397-y>.

Garcia-Portela:2023:OEA

- [GPM23] Laura García-Portela and Douglas Maraun. Overstating the effects of anthropogenic climate change? A critical assessment of attribution methods in climate science. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00516-x>.

Grantham:2024:TMN

- [Gra24] Todd Grantham. Toward a more natural historical attitude. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00564-3>.

Gillies:2013:SCM

- [GS13] Donald Gillies and Aidan Sudbury. Should causal models always be Markovian? The case of multi-causal forks in medicine. *European Journal for Philosophy of Science*, 3(3):275–308, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0068-z>.

Guay:2016:NLE

- [GS16] Alexandre Guay and Olivier Sartenaer. A new look at emergence. Or when *after* is different. *European Journal for Philosophy of Science*, 6(2):297–322, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0140-6>.

Gärdenfors:2018:IKW

- [GS18] Peter Gärdenfors and Andreas Stephens. Induction and knowledge-what. *European Journal for Philosophy of Science*, 8(3):471–491, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0196-y>.

Gefaell:2022:CIE

- [GS22a] Juan Gefaell and Cristian Saborido. Correction to: Incommensurability and the Extended Evolutionary Synthesis: taking Kuhn seriously. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00460-2>. See [GS22b].

Gefaell:2022:IEE

- [GS22b] Juan Gefaell and Cristian Saborido. Incommensurability and the Extended Evolutionary Synthesis: taking Kuhn seriously. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00456-y>. See correction [GS22a].

Guala:2023:SKH

- [Gua23] Francesco Guala. Social kinds: historical and multi-functional. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00534-9>.

Guralp:2020:EAU

- [Gur20] Genco Guralp. The evidence for the accelerating universe: endorsement and robust consistency. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0276-2>.

Guttinger:2020:LR

- [Gut20] Stephan Guttinger. The limits of replicability. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0269-1>.

Grune-Yanoff:2014:TPS

- [GY14] Till Grüne-Yanoff. Teaching philosophy of science to scientists: why, what and how. *European Journal for Philosophy of Science*, 4(1):115–134, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0078-x>.

Grune-Yanoff:2016:ISI

- [GY16] Till Grüne-Yanoff. Interdisciplinary success without integration. *European Journal for Philosophy of Science*, 6(3):343–360, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0139-z>.

Grune-Yanoff:2022:OFC

- [GY22] Till Grüne-Yanoff. Overcoming Frege’s curse: heuristic reasoning as the basis for teaching philosophy of science to scientists. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00452-2>.

Hacohen:2022:PAH

- [Hac22] Ori Hacohen. The problem with appealing to history in defining neural representations. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00473-x>.

Haggqvist:2022:NWS

- [Häg22] Sören Häggqvist. No, water (still) doesn’t have a microstructural essence (reply to Hofer & Martí). *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00461-1>. See [HM19].

Hands:2016:DRC

- [Han16] D. Wade Hands. Derivational robustness, credible substitute systems and mathematical economic models: the case of stability analysis in Walrasian general equilibrium theory. *European Journal for Philosophy of Science*, 6(1):31–53, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0130-0>.

Hansson:2019:FES

- [Han19] Sven Ove Hansson. Farmers’ experiments and scientific methodology. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0255-7>.

Hansson:2020:SCC

- [Han20] Sven Ove Hansson. Social constructionism and climate science denial. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00305-w>. See reply [VNT22].

Hansson:2022:MAA

- [Han22] Sven Ove Hansson. Misconstrued arguments about cultural theory. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00472-y>.

Han:2023:TMP

- [Han23] HyeJeong Han. Taking model pursuit seriously. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00524-x>.

Harbecke:2019:TCB

- [Har19] Jens Harbecke. Two challenges for a boolean approach to constitutive inference. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0238-0>.

Heaphy:2015:RCM

- [Hea15] Liam James Heaphy. The role of climate models in adaptation decision-making: the case of the UK climate projections 2009. *European Journal for Philosophy of Science*, 5(2):233–257, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0114-0>.

Heathcote:2021:CSI

- [Hea21] Adrian Heathcote. Countability and self-identity. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00423-z>.

Heilmann:2014:SCN

- [Hei14] Conrad Heilmann. Success conditions for nudges: a methodological critique of libertarian paternalism. *European Journal for Philosophy of Science*, 4(1):75–94, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0076-z>.

Helgeson:2017:POD

- [Hel17] Casey Helgeson. Pattern as observation: Darwin’s ‘great facts’ of geographical distribution. *European Journal for Philosophy of Science*, 7(2):337–351, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0164-y>.

Henschen:2018:PIC

- [Hen18] Tobias Henschen. The in-principle inconclusiveness of causal evidence in macroeconomics. *European Journal for Philosophy of Science*, 8(3):709–733, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0207-7>.

Hensel:2020:DTC

- [Hen20] Witold M. Hensel. Double trouble? The communication dimension of the reproducibility crisis in experimental psychology and neuroscience. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00317-6>.

Henschen:2021:HSA

- [Hen21] Tobias Henschen. How strong is the argument from inductive risk? *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00409-x>.

Herzberg:2014:NNA

- [Her14] Frederik Herzberg. A note on “The no alternatives argument” by Richard Dawid, Stephan Hartmann and Jan Sprenger. *European Journal for Philosophy of Science*, 4(3):375–384, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0092-7>.

Hoyningen-Huene:2023:OVF

- [HH23] Paul Hoyningen-Huene. Objectivity, value-free science, and inductive risk. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00518-9>.

Hijmans:2022:ACE

- [Hij22] Sarah N. Hijmans. Analogy and composition in Early Nineteenth-Century chemistry the case of aluminium. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00442-w>.

Hillgardt:2022:LBV

- [Hil22] Hannah Hillgardt. Looking beyond values: The legitimacy of social perspectives, opinions and interests in science. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00490-w>.

Hireche:2021:VDE

- [Hir21] Salim Hirèche. Varieties of dispositional essentialism about natural laws. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00375-4>.

Hitchcock:2012:TER

- [Hit12] Christopher Hitchcock. Thought experiments, real experiments, and the expertise objection. *European Journal for Philosophy of Science*, 2(2):205–218, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0051-0>.

Hireche:2021:MSL

- [HLMV21] Salim Hirèche, Niels Linnemann, Robert Michels, and Lisa Vogt. The modal status of the laws of nature. Tahko’s hybrid view and the kinematical/dynamical distinction. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00335-4>.

Hofer:2019:WME

- [HM19] Carl Hofer and Genoveva Martí. Water has a microstructural essence after all. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0236-2>. See reply [Häg22].

Hofer:2020:RRP

- [HM20] Carl Hofer and Genoveva Martí. Realism, reference & perspective. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00306-9>.

Huggett:2021:LHM

- [HM21] Nick Huggett and Keizo Matsubara. Lost horizon? — Modeling black holes in string theory. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00376-3>.

Hochstein:2022:FBN

- [Hoc22] Eric Hochstein. Foregrounding and backgrounding: a new interpretation of “levels” in science. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00457-x>.

Holtgen:2021:SST

- [Höl21] Benedikt T. A. Höltgen. Structure-sensitive testimonial norms. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00360-x>.

Howson:2017:RIT

- [How17] Colin Howson. Regularity and infinitely tossed coins. *European Journal for Philosophy of Science*, 7(1):97–102, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0147-z>.

Hanson-Park:2024:PTD

- [HP24] Jared Hanson-Park. The preservation of thickly detectable structure: a case study in gravity. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00588-3>.

Hubert:2018:WFM

- [HR18] Mario Hubert and Davide Romano. The wave-function as a multi-field. *European Journal for Philosophy of Science*, 8(3):521–537, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0198-9>.

Hartmann:2012:FPS

- [HS12] Stephan Hartmann and Jan Sprenger. The future of philosophy of science: introduction. *European Journal for Philosophy of Science*, 2(2):157–159, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0052-z>.

Harbecke:2019:REC

- [HS19a] Jens Harbecke and Oron Shagrir. The role of the environment in computational explanations. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0263-7>.

Hatleback:2019:RGM

- [HS19b] Eric Nelson Hatleback and Jonathan M. Spring. A refinement to the general mechanistic account. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0237-1>.

Hofer-Szabo:2021:TNH

- [HS21] Gábor Hofer-Szabó. Three noncontextual hidden variable models for the Peres–Mermin square. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00339-0>.

Henne:2024:PVS

- [HTS24] Céline Henne, Hannah Tomczyk, and Christoph Sperber. Physicists’ views on scientific realism. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00570-z>.

Huber:2017:JDI

- [Hub17] Franz Huber. On the justification of deduction and induction. *European Journal for Philosophy of Science*, 7(3):507–534, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0177-1>.

Hubert:2021:UPW

- [Hub21] Mario Hubert. Understanding physics: ‘What?’, ‘Why?’, and ‘How?’. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00399-w>.

Huebner:2011:GCE

- [Hue11] Bryce Huebner. Genuinely collective emotions. *European Journal for Philosophy of Science*, 1(1):89–118, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0006-2>.

Hocquet:2021:EIC

- [HW21] Alexandre Hocquet and Frédéric Wieber. Epistemic issues in computational reproducibility: software as the elephant in the room. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00362-9>.

Intemann:2014:APP

- [IdMM14] Kristen Intemann and Inmaculada de Melo-Martín. Addressing problems in profit-driven research: how can feminist conceptions of objectivity help? *European Journal for Philosophy of Science*, 4(2):135–151, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0079-9>.

Ijas:2021:EBP

- [IK21] Tero Ijäs and Rami Koskinen. Exploring biological possibility through synthetic biology. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00364-7>.

Ioannidis:2021:NLT

- [ILP21] Stavros Ioannidis, Vassilis Livanios, and Stathis Psillos. No laws and (thin) powers in, no (governing) laws out. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00304-x>.

Ivani:2022:PEA

- [IN22] Silvia Ivani and Catarina Dutilh Novaes. Public engagement and argumentation in science. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00480-y>.

Intemann:2015:DBL

- [Int15] Kristen Intemann. Distinguishing between legitimate and illegitimate values in climate modeling. *European Journal for Philosophy of Science*, 5(2):217–232, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0105-6>.

Illari:2017:EL

- [IR17] Phyllis Illari and Federica Russo. Editors' letter. *European Journal for Philosophy of Science*, 7(3):391–392, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0186-0>.

Illari:2018:ELa

- [IR18a] Phyllis Kirstin Illari and Federica Russo. Editors' letter. *European Journal for Philosophy of Science*, 8(1):1–2, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0199-8>.

Illari:2018:ELb

- [IR18b] Phyllis Kirstin Illari and Federica Russo. Editors' letter. *European Journal for Philosophy of Science*, 8(3):307–308, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0220-x>.

Ivani:2019:WWS

- [Iva19] Silvia Ivani. What we (should) talk about when we talk about fruitfulness. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0231-7>.

Illari:2012:WMT

- [IW12] Phyllis McKay Illari and Jon Williamson. What is a mechanism? Thinking about mechanisms *across* the sciences. *European Journal for Philosophy of Science*, 2(1):119–135, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0038-2>.

Jacoby:2022:EMI

- [Jac22] Franklin R. Jacoby. Exploratory modeling and indeterminacy in the search for life. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00469-7>.

Jaksland:2020:OPN

- [Jak20] Rasmus Jaksland. Old problems for neo-positivist naturalized metaphysics. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00282-0>.

Jaksland:2021:ACB

- [Jak21a] Rasmus Jaksland. An apology for conflicts between metaphysics and science in naturalized metaphysics. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00390-5>.

Jaksland:2021:TSC

- [Jak21b] Rasmus Jaksland. Teaching scientific creativity through philosophy of science. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00427-9>.

Jaksland:2023:DAR

- [Jak23a] Rasmus Jaksland. Decoherence, appearance, and reality in agential realism. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00528-7>.

Jaksland:2023:DTU

- [Jak23b] Rasmus Jaksland. Distinguishing two (unsound) arguments for quantum social science. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00540-x>.

Jebeile:2021:MSP

- [JB21a] Julie Jebeile and Anouk Barberousse. Model spread and progress in climate modelling. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00387-0>.

Jimenez-Buedo:2021:RSS

- [JB21b] María Jiménez-Buedo. Reactivity in social scientific experiments: what is it and how is it different (and worse) than a Placebo effect? *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00350-z>.

Joaquim:2019:PBP

- [JFEH19] Leyla Mariane Joaquim, Olival Freire, Jr., and Charbel N. El-Hani. From physics to biology: physicists in the search for systemic biological explanations. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0254-8>.

Johnson:2012:RBP

- [Joh12] Gregory Johnson. The relationship between psychological capacities and neurobiological activities. *European Journal for Philosophy of Science*, 2(3):453–480, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0053-y>.

John:2015:EEI

- [Joh15a] Stephen John. Erratum to: The example of the IPCC does not vindicate the Value Free Ideal: a reply to Gregor Betz. *European Journal for Philosophy of Science*, 5(2):259, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0106-0>. See [Joh15b].

John:2015:EID

- [Joh15b] Stephen John. The example of the IPCC does not vindicate the Value Free Ideal: a reply to Gregor Betz. *European Journal for Philosophy of Science*, 5(1):1–13, January 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0095-4>. See erratum [Joh15a].

Jones:2024:CES

- [Jon24a] Elis Jones. Correction to: Exploring the socio-ecology of science: the case of coral reefs. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00593-6>. See [Jon24b].

Jones:2024:ESE

- [Jon24b] Elis Jones. Exploring the socio-ecology of science: the case of coral reefs. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00589-2>. See correction [Jon24a].

Jaffro:2021:UC

- [JP21] Eva Jaffro and Cédric Paternotte. Unexplained cooperation. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00386-1>.

Justus:2012:CCD

- [Jus12] James Justus. Carnap on concept determination: methodology for philosophy of science. *European Journal for Philosophy of Science*, 2(2):161–179, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0027-5>.

Karaca:2021:VIR

- [Kar21] Koray Karaca. Values and inductive risk in machine learning modelling: the case of binary classification models. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00405-1>.

Kashyap:2023:GRM

- [Kas23] Abhishek Kashyap. General relativity, MOND, and the problem of unconceived alternatives. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00532-x>.

Katzav:2023:EPC

- [Kat23] Joel Katzav. Epistemic possibilities in climate science: lessons from some recent research in the context of discovery. *European Journal for Philosophy of Science*, 13(4):??, December

2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00560-7>.

Knuuttila:2011:HDM

- [KB11] Tarja Knuuttila and Mieke Boon. How do models give us knowledge? The case of Carnot's ideal heat engine. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0029-3>.

Kuhlmann:2014:RBQ

- [KG14] Meinard Kuhlmann and Stuart Glennan. On the relation between quantum mechanical and neo-mechanistic ontologies and explanatory strategies. *European Journal for Philosophy of Science*, 4(3):337–359, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0088-3>.

Keyser:2021:MPP

- [KH21] Vadim Keyser and Hannah Howland. Measurement perspective, process, and the pandemic. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00326-5>.

Khalifa:2015:EDR

- [Kha15] Kareem Khalifa. EMU defended: reply to Newman (2014). *European Journal for Philosophy of Science*, 5(3):377–385, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0112-2>. See [New14].

Khalili:2022:PHA

- [Kha22] Mahdi Khalili. From phenomenological-hermeneutical approaches to realist perspectivism. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00495-5>.

Khosrowi:2023:EEC

- [Kho23] Donal Khosrowi. Extrapolating from experiments, confidently. *European Journal for Philosophy of Science*, 13(2):??, June

2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00520-1>.

Kidd:2021:CSA

[Kid21] Ian James Kidd. Creativity in science and the ‘anthropological turn’ in virtue theory. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00334-5>.

King:2020:ECE

[Kin20] Martin King. Explanations and candidate explanations in physics. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0273-5>.

Kitcher:2019:LWY

[Kit19] Philip Kitcher. “So . . . who is your audience?”. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0227-3>.

Kubiak:2021:ECP

[KK21] Adam P. Kubiak and Paweł Kawalec. The epistemic consequences of pragmatic value-laden scientific inference. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00370-9>.

Knuuttila:2016:MTW

[KL16] Tarja Knuuttila and Andrea Loettgers. Model templates within and between disciplines: from magnets to gases — and socio-economic systems. *European Journal for Philosophy of Science*, 6(3):377–400, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0145-1>. See correction [KL23].

Knuuttila:2023:CMT

[KL23] Tarja Knuuttila and Andrea Loettgers. Correction to: Model templates within and between disciplines: from magnets to gases —

and socio-economic systems. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00508-3>. See [KL16].

Kleinhans:2021:EHP

- [Kle21] Maarten G. Kleinhans. Down to Earth: History and philosophy of geoscience in practice for undergraduate education. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00402-4>.

Koskinen:2016:EAT

- [KM16a] Inkeri Koskinen and Uskali Mäki. Extra-academic transdisciplinarity and scientific pluralism: what might they learn from one another? *European Journal for Philosophy of Science*, 6(3):419–444, October 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0141-5>.

Kuorikoski:2016:TAL

- [KM16b] Jaakko Kuorikoski and Caterina Marchionni. Triangulation across the lab, the scanner and the field: the case of social preferences. *European Journal for Philosophy of Science*, 6(3):361–376, October 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0154-0>.

Knuuttila:2021:EAM

- [Knu21] Tarja Knuuttila. Epistemic artifacts and the modal dimension of modeling. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00374-5>.

Koberinski:2023:GFS

- [Kob23] Adam Koberinski. Generalized frameworks: Structuring searches for new physics. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00504-7>.

Koiv:2023:GCT

- [Kõi23] Riin Kõiv. *Genetically caused trait* is an interactive kind. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00527-8>.

Koons:2021:POQ

- [Koo21] Robert C. Koons. Powers ontology and the quantum revolution. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00314-9>.

Kornmesser:2018:FCP

- [Kor18] Stephan Kornmesser. Frames and concepts in the philosophy of science. *European Journal for Philosophy of Science*, 8(2):225–251, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0183-3>.

Koskinen:2017:SBS

- [Kos17] Rami Koskinen. Synthetic biology and the search for alternative genetic systems: Taking how-possibly models seriously. *European Journal for Philosophy of Science*, 7(3):493–506, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0176-2>.

Koskinen:2019:MRD

- [Kos19] Rami Koskinen. Multiple realizability as a design heuristic in biological engineering. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0243-3>.

Koskinen:2022:RTE

- [Kos22] Inkeri Koskinen. Reactivity as a tool in emancipatory activist research. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00487-5>.

Kozlov:2023:SEB

- [Koz23] Anatolii Kozlov. Scientific experiments beyond surprise and beauty. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00536-7>.

Katzav:2015:IAC

- [KP15] Joel Katzav and Wendy S. Parker. Introduction to *Assessing climate models: knowledge, values and policy*. *European Journal for Philosophy of Science*, 5(2):141–148, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0117-x>.

Krickel:2020:RCP

- [Kri20] Beate Krickel. Reply to Cartwright, Pemberton, Wieten: “Mechanisms, laws and explanation”. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00312-x>. See correction [Kri21] and [CPW20].

Krickel:2021:CRC

- [Kri21] Beate Krickel. Correction to: Reply to Cartwright, Pemberton, Wieten: “Mechanisms, laws and explanation”. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00396-z>. See [CPW20, Kri20].

Kroon:2011:TDW

- [Kro11] Frederick Kroon. Theory-dependence, warranted reference, and the epistemic dimensions of realism. *European Journal for Philosophy of Science*, 1(2):173–191, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0004-4>.

Kronfeldner:2021:FWM

- [Kro21] Maria Kronfeldner. The freedom we mean: a causal independence account of creativity and academic freedom. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00373-6>.

Kozlov:2024:SEA

- [KS24] Anatolii Kozlov and Michael T. Stuart. Scientific experimental articles are modernist stories. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00592-7>.

Kuorikoski:2012:CSE

- [Kuo12] Jaakko Kuorikoski. Contrastive statistical explanation and causal heterogeneity. *European Journal for Philosophy of Science*, 2(3):435–452, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0050-1>.

Laetz:2011:DBS

- [Lae11] Brian Laetz. Does the Bayesian solution to the paradox of confirmation really support Bayesianism? *European Journal for Philosophy of Science*, 1(1):39–46, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0007-1>.

Lalumera:2023:MMC

- [Lal23] Elisabetta Lalumera. Moralisation of medicines: The case of hydroxychloroquine. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00542-9>.

Lam:2015:POQ

- [Lam15] Vincent Lam. Primitive ontology and quantum field theory. *European Journal for Philosophy of Science*, 5(3):387–397, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0113-1>.

Lam:2021:CMS

- [Lam21] Vincent Lam. Climate modelling and structural stability. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00414-0>.

Lange:2019:PVW

- [Lan19] Marc Lange. The principle of virtual work, counterfactuals, and the avoidance of physics. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0256-6>.

Landes:2020:VEE

- [Lan20] Jürgen Landes. Variety of evidence and the elimination of hypotheses. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0272-6>.

Laraudogoitia:2022:UMV

- [Lar22] Jon Pérez Laraudogoitia. Unmoved movers: a very simple and novel form of indeterminism. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00475-9>.

Laudisa:2014:ANG

- [Lau14] Federico Laudisa. Against the ‘no-go’ philosophy of quantum mechanics. *European Journal for Philosophy of Science*, 4(1):1–17, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0071-4>.

Laudisa:2018:SMS

- [Lau18] Federico Laudisa. Stop making sense of Bell’s theorem and nonlocality? *European Journal for Philosophy of Science*, 8(2):293–306, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0187-z>.

Laudisa:2023:ITV

- [Lau23] Federico Laudisa. The information-theoretic view of quantum mechanics and the measurement problem(s). *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00521-0>.

Lazarovici:2018:AF

- [Laz18] Dustin Lazarovici. Against fields. *European Journal for Philosophy of Science*, 8(2):145–170, May 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0179-z>.

Lohse:2021:FSM

- [LC21] Simon Lohse and Stefano Canali. Follow *the* science? On the marginal role of the social sciences in the COVID-19 pandemic. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00416-y>.

Lee:2021:MS

- [LD21] Jonny Lee and Joe Dewhurst. The mechanistic stance. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00341-6>.

LeBihan:2012:DSV

- [Le 12] Soazig Le Bihan. Defending the Semantic View: what it takes. *European Journal for Philosophy of Science*, 2(3):249–274, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0026-6>.

LeBihan:2020:STL

- [Le 20] Baptiste Le Bihan. String theory, loop quantum gravity and eternalism. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-0275-3>.

Lusk:2022:NEV

- [LE22] Greg Lusk and Kevin C. Elliott. Non-epistemic values and scientific assessment: an adequacy-for-purpose view. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00458-w>.

Leonelli:2019:WDD

- [Leo19] Sabina Leonelli. What distinguishes data from models? *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0246-0>.

Lewens:2019:DAL

- [Lew19] Tim Lewens. The division of advisory labour: the case of ‘mitochondrial donation’. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0235-3>.

Lombardi:2016:DDV

- [LFL16] Olimpia Lombardi, Sebastian Fortin, and Cristian López. Deflating the deflationary view of information. *European Journal for Philosophy of Science*, 6(2):209–230, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0128-7>.

Linnemann:2020:MNL

- [Lin20] Niels Linnemann. On metaphysically necessary laws from physics. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00281-1>.

Linford:2021:NLR

- [Lin21] Daniel Linford. Neo-Lorentzian relativity and the beginning of the universe. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00417-x>.

Lin:2022:KTT

- [Lin22] Chia-Hua Lin. Knowledge transfer, templates, and the spillovers. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00426-w>.

Lisciandra:2017:RAT

- [Lis17] Chiara Lisciandra. Robustness analysis and tractability in modeling. *European Journal for Philosophy of Science*, 7(1):79–95, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0146-0>.

Losada:2018:HQM

- [LL18] Marcelo Losada and Olimpia Lombardi. Histories in quantum mechanics: distinguishing between formalism and interpretation. *European Journal for Philosophy of Science*, 8(3):367–394, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0197-x>.

Ladyman:2013:WCS

- [LLW13] James Ladyman, James Lambert, and Karoline Wiesner. What is a complex system? *European Journal for Philosophy of Science*, 3(1):33–67, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0056-8>.

Landes:2018:ECI

- [LOP18] Jürgen Landes, Barbara Osimani, and Roland Poellinger. Epistemology of causal inference in pharmacology. *European Journal for Philosophy of Science*, 8(1):3–49, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0169-1>.

Lopez:2019:RPH

- [Lóp19] Cristian López. Roads to the past: how to go and *not* to go backward in time in quantum theories. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0250-z>.

Lopez:2021:TFT

- [Lop21] Cristian Lopez. Three facets of time-reversal symmetry. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00355-8>.

Lopez:2023:SPS

- [Lóp23] Cristian López. Should physical symmetries guide metaphysics? Two reasons why they should maybe not. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00525-w>.

Lopez:2024:QOT

- [Lop24] Cristian Lopez. Quantum ontology without textbooks. Nor overlapping. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00573-w>.

Lopez-Rubio:2020:BDR

- [LR20] Ezequiel López-Rubio. The Big Data razor. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00288-8>.

Linnemann:2022:MPR

- [LR22] Niels Linnemann and James Read. Miracles persist: a reply to Sus. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00440-y>. See [Sus21].

Lam:2024:APB

- [LR24] Vincent Lam and Yannick Rousselot. Anthropocene, planetary boundaries and tipping points: interdisciplinarity and values in Earth system science. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00579-4>.

Lujan:2021:EBM

- [LT21] José Luis Luján and Oliver Todt. Evidence based methodology: a naturalistic analysis of epistemic policies in regulatory science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00340-7>.

Luchetti:2022:QIN

- [Luc22] Michele Luchetti. The quantification of intelligence in nineteenth-century craniology: an epistemology of measurement perspective. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00485-7>.

Luc:2023:MVI

- [Luc23] Joanna Luc. Motivationalism vs. interpretationalism about symmetries: some options overlooked in the debate about the relationship between symmetries and physical equivalence. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00539-4>.

Ludwig:2023:NMR

- [Lud23] David Ludwig. From naturalness to materiality: reimagining philosophy of scientific classification. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00509-w>.

Ludwig:2024:PNK

- [Lud24] David Ludwig. Philosophy without natural kinds: a reply to Reydon & Ereshefsky. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00594-5>. See [RE24].

Lukits:2021:SPB

- [Luk21] Stefan Lukits. Symmetry and partial belief geometry. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00398-x>.

Lusk:2022:HVC

- [Lus22] Greg Lusk. Is HPS a valuable component of a STEM education? An empirical study of student interest in HPS courses within an undergraduate science curriculum. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN

1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00433-x>.

Lutz:2012:ALP

- [Lut12] Sebastian Lutz. Artificial language philosophy of science. *European Journal for Philosophy of Science*, 2(2):181–203, May 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0042-6>.

Landes:2021:PPA

- [LWW21] Jürgen Landes, Christian Wallmann, and Jon Williamson. The Principal Principle, admissibility, and normal informal standards of what is reasonable. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00352-x>.

Machery:2021:MCD

- [Mac21a] Edouard Machery. A mistaken confidence in data. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00354-9>.

MacLeod:2021:AMC

- [Mac21b] Miles MacLeod. The applicability of mathematics in computational systems biology and its experimental relations. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00403-3>.

MacLeod:2021:IPS

- [Mac21c] Miles MacLeod. Integrating philosophy of science in civil engineering: an integrative course design strategy. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00422-0>.

Maki:2016:PIW

- [Mäk16] Uskali Mäki. Philosophy of interdisciplinarity. What? Why? How? *European Journal for Philosophy of Science*, 6(3):327–342, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (elec-

tronic). URL <https://link.springer.com/article/10.1007/s13194-016-0162-0>.

Malaterre:2024:OUE

- [Mal24] Christophe Malaterre. Overdetermination, underdetermination, and epistemic granularity in the historical sciences. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00583-8>.

Marchionni:2013:PNH

- [Mar13] Caterina Marchionni. Playing with networks: how economists explain. *European Journal for Philosophy of Science*, 3(3):331–352, October 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0070-5>.

Martin:2019:BLF

- [Mar19] Eric C. Martin. “The battle is on”: Lakatos, Feyerabend, and the student protests. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0251-y>. See correction [Mar20].

Martin:2020:CBL

- [Mar20] Eric C. Martin. Correction to: “The Battle is on”: Lakatos, Feyerabend, and the student protests. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0262-8>. See [Mar19].

Massimi:2021:CBD

- [Mas21a] Michela Massimi. Cosmic Bayes. Datasets and priors in the hunt for dark energy. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00338-1>.

Massimi:2021:ITC

- [Mas21b] Michela Massimi. Introduction to topical collection on *perspectivism in science: metaphysical and epistemological reflections*. *European Journal for Philosophy of Science*, 11(2):??, June

2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00359-4>.

Mattig:2022:CEE

[Mät22] Peter Mättig. Classifying exploratory experimentation — three case studies of exploratory experimentation at the LHC. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00496-4>.

Mazzola:2014:CDT

[Maz14] Claudio Mazzola. Can discrete time make continuous space look discrete? *European Journal for Philosophy of Science*, 4(1):19–30, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0072-3>.

Mazzola:2016:SFB

[Maz16] Claudio Mazzola. Still foes: Benovsky on relationism and substantialism. *European Journal for Philosophy of Science*, 6(2):247–260, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0132-y>.

McCoy:2020:IAB

[McC20] C. D. McCoy. Interpretive analogies between quantum and statistical mechanics. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0268-2>.

McLaughlin:2011:PRP

[McL11] Amy McLaughlin. In pursuit of resistance: pragmatic recommendations for doing science within one’s means. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0030-x>.

Meincke:2019:ABA

[Mei19] Anne Sophie Meincke. Autopoiesis, biological autonomy and the process view of life. *European Journal for Philosophy of Science*, 9

(1):??, January 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0228-2>.

Mennes:2020:PMB

[Men20] Julie Mennes. Putting multidisciplinary (back) on the map. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00283-z>.

Miller:2014:SVP

[Mil14] Boaz Miller. Science, values, and pragmatic encroachment on knowledge. *European Journal for Philosophy of Science*, 4(2):253–270, May 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0087-4>.

Mugg:2021:SRC

[MK21] Joshua Mugg and Muhammad Ali Khalidi. Self-reflexive cognitive bias. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00404-2>.

Maki:2016:IAP

[MM16] Uskali Mäki and Miles MacLeod. Interdisciplinarity in action: philosophy of science perspectives. *European Journal for Philosophy of Science*, 6(3):323–326, October 2016. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0161-1>.

McCoy:2018:SMD

[MM18] C. D. McCoy and Michela Massimi. Simplified models: a different perspective on models as mediators. *European Journal for Philosophy of Science*, 8(1):99–123, January 2018. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0178-0>.

MacLeod:2016:IPS

[MN16] Miles MacLeod and Nancy J. Nersessian. Interdisciplinary problem-solving: emerging modes in integrative systems biology.

European Journal for Philosophy of Science, 6(3):401–418, October 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0157-x>.

Mohammadian:2022:ADD

- [Moh22] Mousa Mohammadian. An Armstrongian defense of dispositional monist accounts of laws of nature. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00481-x>.

Molinini:2022:DCA

- [Mol22] Daniele Molinini. Direct and converse applications: Two sides of the same coin? *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00431-z>.

Montano:2013:BSN

- [Mon13] Ulianov Montano. Beauty in science: a new model of the role of aesthetic evaluations in science. *European Journal for Philosophy of Science*, 3(2):133–156, May 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0064-3>.

Montuschi:2017:USM

- [Mon17] Eleonora Montuschi. Using science, making policy: what should we worry about? *European Journal for Philosophy of Science*, 7(1):57–78, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0143-3>.

Morganti:2019:OSR

- [Mor19] Matteo Morganti. From ontic structural realism to metaphysical coherentism. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0233-5>.

Moruzzi:2021:MCA

- [Mor21] Caterina Moruzzi. Measuring creativity: an account of natural and artificial creativity. *European Journal for Philosophy of Science*, 11

(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00313-w>.

Morita:2023:FGD

- [Mor23] Kohei Morita. A fine-grained distinction of coarse graining. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00513-0>.

Martini:2017:MSO

- [MP17] Carlo Martini and Manuela Fernández Pinto. Modeling the social organization of science. *European Journal for Philosophy of Science*, 7(2):221–238, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0153-1>.

Muller:2023:CSI

- [MP23] Thomas Müller and Tomasz Placek. On the condition of Setting Independence. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00550-9>.

Menon:2023:SSW

- [MS23] Tarun Menon and Jacob Stegenga. Sisyphean science: why value freedom is worth pursuing. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00552-7>.

Mulder:2018:LH

- [Mul18] Jesse M. Mulder. The limits of Humeanism. *European Journal for Philosophy of Science*, 8(3):671–687, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0205-9>.

Muller:2024:CSL

- [Mül24] Basil Müller. Coordination in social learning: expanding the narrative on the evolution of social norms. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00582-9>.

Mussgnug:2022:PRM

- [Mus22] Alexander Martin Mussgnug. The predictive reframing of machine learning applications: good predictions and bad measurements. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00484-8>.

Masterton:2017:UCS

- [MZG17] George Masterton, Frank Zenker, and Peter Gärdenfors. Using conceptual spaces to exhibit conceptual continuity through scientific theory change. *European Journal for Philosophy of Science*, 7(1):127–150, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0149-x>.

Marchionni:2024:RHS

- [MZG24] Caterina Marchionni, Julie Zahle, and Marion Godman. Reactivity in the human sciences. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00571-y>.

Nager:2022:EIC

- [Näg22] Paul M. Näger. Evidence for interactive common causes. Resuming the Cartwright–Hausman–Woodward debate. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00410-4>.

Nappo:2021:CES

- [Nap21] Francesco Nappo. Close encounters with scientific analogies of the third kind. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00391-4>.

Newman:2014:EIW

- [New14] Mark Newman. EMU and inference: what the explanatory model of scientific understanding ignores. *European Journal for Philosophy of Science*, 4(1):55–74, January 2014. CODEN ???? ISSN

1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0075-0>. See reply [Kha15].

Ney:2023:TAW

[Ney23] Alyssa Ney. Three arguments for wave function realism. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00554-5>.

Novick:2023:PO

[NH23] Rose Novick and Philipp Haueis. Patchworks and operations. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00515-y>.

Nabergall:2019:AHP

[NNW19] Lukas Nabergall, Alejandro Navas, and Eric Winsberg. An antidote for hawkmoths: on the prevalence of structural chaos in non-linear modeling. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0244-2>.

Norton:2011:HSM

[Nor11] John D. Norton. History of science and the material theory of induction: Einstein's quanta, Mercury's perihelion. *European Journal for Philosophy of Science*, 1(1):3–27, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0001-7>.

Norton:2018:EHB

[Nor18a] John D. Norton. Erratum to: How to build an infinite lottery machine. *European Journal for Philosophy of Science*, 8(1):97, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0175-3>. See [Nor18b].

Norton:2018:HBI

[Nor18b] John D. Norton. How to build an infinite lottery machine. *European Journal for Philosophy of Science*, 8(1):71–95, January

2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0174-4>. See correction [NP18] and erratum [Nor18a].

Northcott:2022:RF

[Nor22] Robert Northcott. Reflexivity and fragility. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00474-w>.

Norton:2018:CJD

[NP18] John D. Norton and Alexander R. Pruss. Correction to John D. Norton “How to build an infinite lottery machine”. *European Journal for Philosophy of Science*, 8(1):143–144, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0193-1>. See [Nor18b].

Okon:2011:DQM

[OC11] Elias Okon and Craig Callender. Does quantum mechanics clash with the equivalence principle — and does it matter? *European Journal for Philosophy of Science*, 1(1):133–145, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0009-z>.

Oddan:2024:RQT

[Odd24] Jessica Oddan. Reconstructions of quantum theory: methodology and the role of axiomatization. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00581-w>.

OLoughlin:2023:DEC

[O’L23] Ryan O’Loughlin. Diagnosing errors in climate model intercomparisons. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00522-z>.

Oldofredi:2024:UQI

[Old24] Andrea Oldofredi. Unexpected quantum indeterminacy. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN

???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00574-9>.

Oldofredi:2021:DAQ

- [OÖ21] Andrea Oldofredi and Hans Christian Öttinger. The dissipative approach to quantum field theory: conceptual foundations and ontological implications. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00330-9>.

OConnor:2018:SP

- [OW18] Cailin O'Connor and James Owen Weatherall. Scientific polarization. *European Journal for Philosophy of Science*, 8(3):855–875, October 2018. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0213-9>.

Paetkau:2024:IRE

- [Pae24] Tyler Paetkau. Inductive risk and epistemically detrimental dissent in policy-relevant science. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00565-2>.

Pantsar:2024:TPA

- [Pan24] Markus Pantsar. Theorem proving in artificial neural networks: new frontiers in mathematical AI. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00569-6>.

Parker:2019:SAA

- [Par19] Matthew W. Parker. Symmetry arguments against regular probability: a reply to recent objections. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0229-1>.

Parker:2021:WRW

- [Par21] Matthew W. Parker. Weintraub's response to Williamson's coin flip argument. *European Journal for Philosophy of Science*, 11(3):

??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00389-y>.

Passon:2019:IFD

- [Pas19] Oliver Passon. On the interpretation of Feynman diagrams, or, did the LHC experiments observe $H \rightarrow \gamma\gamma$? *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0245-1>.

Pence:2021:WFR

- [Pen21] Charles H. Pence. W. F. R. Weldon changes his mind. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00384-3>.

Peschard:2011:MSM

- [Pes11] Isabelle Peschard. Making sense of modeling: beyond representation. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0032-8>.

Perez-Escobar:2022:PAM

- [PES22] José Antonio Pérez-Escobar and Deniz Sarikaya. Purifying applied mathematics and applying pure mathematics: how a late Wittgensteinian perspective sheds light onto the dichotomy. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00435-9>.

Peterson:2016:DPA

- [Pet16] Martin Peterson. Do pragmatic arguments show too much? *European Journal for Philosophy of Science*, 6(2):165–172, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0120-2>.

Peterson:2018:MEC

- [Pet18] Clayton Peterson. Methodological empiricism and the choice of measurement models in social sciences. *European Journal for Philosophy of Science*, 8(3):831–854, October 2018. CODEN ????

ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0212-x>.

Peters:2021:HFE

- [Pet21] Uwe Peters. Hidden figures: epistemic costs and benefits of detecting (invisible) diversity in science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00349-6>.

Pexton:2014:CAM

- [Pex14] Mark Pexton. Can asymptotic models be explanatory? *European Journal for Philosophy of Science*, 4(2):233–252, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0084-7>.

Pexton:2016:EIH

- [Pex16] Mark Pexton. Emergence and interacting hierarchies in shock physics. *European Journal for Philosophy of Science*, 6(1):91–122, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0126-9>.

Perez-Gonzalez:2020:MEC

- [PG20] Saúl Pérez-González. Mechanistic explanations and components of social mechanisms. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00300-1>.

Pinna:2015:PQG

- [Pin15] Simonluca Pinna. The philosophy of quantum gravity — lessons from Nicolai Hartmann. *European Journal for Philosophy of Science*, 5(3):279–296, October 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0103-8>.

Plutynski:2021:HCC

- [Plu21] Anya Plutynski. How is cancer complex? *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00371-8>.

Politi:2021:FMS

- [Pol21] Vincenzo Politi. Formal models of the scientific community and the value-ladenness of science. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00418-w>.

Politi:2024:WOL

- [Pol24] Vincenzo Politi. Who ought to look towards the horizon? A qualitative study on the collective social responsibility of scientific research. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00580-x>.

Potochnik:2011:EU

- [Pot11] Angela Potochnik. Explanation and understanding. *European Journal for Philosophy of Science*, 1(1):29–38, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0002-6>.

Potters:2019:SPM

- [Pot19] Jan Potters. Stabilization of phenomenon and meaning. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0247-7>.

Potters:2020:PEE

- [Pot20] Jan Potters. Perspectivism and the epistemology of experimentation. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00289-7>.

Povich:2020:MCD

- [Pov20] Mark Povich. Modality and constitution in distinctively mathematical explanations. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00292-y>.

Povich:2021:IEI

- [Pov21] Mark Povich. Information and explanation: an inconsistent triad and solution. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00368-3>.

Powell:2012:CEL

- [Pow12] Russell Powell. Convergent evolution and the limits of natural selection. *European Journal for Philosophy of Science*, 2(3):355–373, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0047-9>.

Pero:2016:VMH

- [PS16] Francesca Pero and Mauricio Suárez. Varieties of misrepresentation and homomorphism. *European Journal for Philosophy of Science*, 6(1):71–90, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0125-x>.

Pence:2018:ENS

- [PS18] Charles H. Pence and Daniel G. Swaim. The economy of nature: the structure of evolution in Linnaeus, Darwin, and the modern synthesis. *European Journal for Philosophy of Science*, 8(3):435–454, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0194-0>.

Pulkkinen:2022:VCM

- [PUB22] Karoliina Pulkkinen, Sabine Undorf, and Frida A.-M. Bender. Values in climate modelling: testing the practical applicability of the Moral Imagination ideal. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00488-4>.

Parker:2018:VEH

- [PW18] Wendy S. Parker and Eric Winsberg. Values and evidence: how models make a difference. *European Journal for Philosophy of Science*, 8(1):125–142, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0180-6>.

Raatikainen:2021:NKT

- [Raa21] Panu Raatikainen. Natural kind terms again. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00344-3>.

Raerinne:2018:AER

- [Rae18] Jani Raerinne. Abstraction in ecology: reductionism and holism as complementary heuristics. *European Journal for Philosophy of Science*, 8(3):395–416, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0191-3>.

Raz:2018:EKE

- [Räz18] Tim Rüz. Euler’s Königsberg: the explanatory power of mathematics. *European Journal for Philosophy of Science*, 8(3):331–346, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0189-x>.

Raja:2024:TSR

- [RdO24] Vicente Raja and Guilherme Sanches de Oliveira. Two species of realism. *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00596-3>.

Reydon:2022:HIN

- [RE22] Thomas A. C. Reydon and Marc Ereshefsky. How to incorporate non-epistemic values into a theory of classification. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00438-6>.

Reydon:2024:EKM

- [RE24] Thomas A. C. Reydon and Marc Ereshefsky. Ethnobiological kinds and material grounding: comments on Ludwig. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00568-7>. See reply [Lud24].

Reutlinger:2017:DCT

- [Reu17] Alexander Reutlinger. Does the counterfactual theory of explanation apply to non-causal explanations in metaphysics? *European Journal for Philosophy of Science*, 7(2):239–256, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0155-z>.

Reutlinger:2020:WEW

- [Reu20] Alexander Reutlinger. What is epistemically wrong with research affected by sponsorship bias? The evidential account. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00280-2>.

Reydon:2021:MCP

- [Rey21] Thomas A. C. Reydon. Misconceptions, conceptual pluralism, and conceptual toolkits: bringing the philosophy of science to the teaching of evolution. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00363-8>.

Rochefort-Maranda:2016:SMS

- [RM16] Guillaume Rochefort-Maranda. Simplicity and model selection. *European Journal for Philosophy of Science*, 6(2):261–279, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0137-1>.

Roche:2012:WCT

- [Roc12] William A. Roche. A weaker condition for transitivity in probabilistic support. *European Journal for Philosophy of Science*, 2(1):111–118, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0033-7>.

Roche:2016:CIP

- [Roc16] William Roche. Confirmation, increase in probability, and partial discrimination: a reply to Zalabardo. *European Journal for Philosophy of Science*, 6(1):1–7, January 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0115-z>.

Roche:2017:CTH

- [Roc17] William Roche. A condition for transitivity in high probability. *European Journal for Philosophy of Science*, 7(3):435–444, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0172-6>.

Rosenberg:2013:HJF

- [Ros13] Alex Rosenberg. How Jerry Fodor slid down the slippery slope to anti-Darwinism, and how we can avoid the same fate. *European Journal for Philosophy of Science*, 3(1):1–17, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0055-9>.

Rovelli:2017:MSA

- [Rov17] Carlo Rovelli. Michelangelo’s stone: an argument against platonism in mathematics. *European Journal for Philosophy of Science*, 7(2):285–297, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0159-8>.

Romero:2014:PMB

- [RP14] Gustavo E. Romero and Daniela Pérez. Presentism meets black holes. *European Journal for Philosophy of Science*, 4(3):293–308, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0085-6>.

Ratti:2024:SVT

- [RR24] Emanuele Ratti and Federica Russo. Science and values: a two-way direction. *European Journal for Philosophy of Science*, 14(1):??, March 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00567-8>.

Reydon:2019:ESP

- [RTT19] Thomas A. C. Reydon, David Teira, and Adam Toon. EPSA17: Selected papers from the biannual conference in Exeter. *European Journal for Philosophy of Science*, 9(1):??, January 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0232-6>.

Ruiz:2018:CDC

- [RU18a] María J. Ferreira Ruiz and Jon Umerez. Correction to: “Dealing with the changeable and blurry edges of living things: a modified version of property-cluster kinds”. *European Journal for Philosophy of Science*, 8(3):519–520, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0217-5>. See [RU18b].

Ruiz:2018:DCB

- [RU18b] María J. Ferreira Ruiz and Jon Umerez. “Dealing with the changeable and blurry edges of living things: a modified version of property-cluster kinds”. *European Journal for Philosophy of Science*, 8(3):493–518, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0210-z>. See correction [RU18a].

Rubin:2020:RSS

- [Rub20] Mark Rubin. “Repeated sampling from the same population?” A critique of Neyman and Pearson’s responses to Fisher. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00309-6>.

Runhardt:2021:RMD

- [Run21] Rosa W. Runhardt. Reactivity in measuring depression. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00395-0>.

Ruyant:2020:PRN

- [Ruy20] Quentin Ruyant. Perspectival realism and norms of scientific representation. *European Journal for Philosophy of Science*, 10(2):??, May 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00285-x>.

Russo:2011:GVS

- [RW11] Federica Russo and Jon Williamson. Generic versus single-case causality: the case of autopsy. *European Journal for Philosophy of*

Science, 1(1):47–69, January 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0012-4>.

Ryan:2024:CTU

- [Rya24] Patrick James Ryan. Cosmic topology, underdetermination, and spatial infinity. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00576-7>.

Saatsi:2022:ER

- [Saa22] Juha Saatsi. (In)effective realism? *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00441-x>.

Sagrafena:2023:OEP

- [Sag23] Cristina Sagrafena. The old evidence problem and the inference to the best explanation. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00507-4>.

Salessi:2017:APC

- [Sal17] Sina Salessi. Aporia of power: On the crises, science, and internal dynamics of the mental health field. *European Journal for Philosophy of Science*, 7(2):175–200, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0151-3>.

SanPedro:2012:CMR

- [San12] Iñaki San Pedro. Causation, measurement relevance and no-conspiracy in EPR. *European Journal for Philosophy of Science*, 2(1):137–156, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0037-3>. See reply [Wro14].

SanPedro:2014:MIP

- [San14] Iñaki San Pedro. *Measurement independence, parameter independence and non-locality*. *European Journal for Philosophy of Science*, 4(3):369–374, October 2014. CODEN ???? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0091-8>.

Sanjuan:2021:CET

- [San21] Mariano Sanjuán. Constitutive elements through perspectival lenses. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00333-6>.

Sarkar:2013:CCI

- [Sar13] Sahotra Sarkar. Carnap and the compulsions of interpretation: Reining in the liberalization of empiricism. *European Journal for Philosophy of Science*, 3(3):353–372, October 2013. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0073-2>.

Sartenaer:2015:SVD

- [Sar15] Olivier Sartenaer. Synchronic vs. diachronic emergence: a reappraisal. *European Journal for Philosophy of Science*, 5(1):31–54, January 2015. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0097-2>.

Stokes:2015:MAI

- [SB15] Dustin Stokes and Vincent Bergeron. Modular architectures and informational encapsulation: a dilemma. *European Journal for Philosophy of Science*, 5(3):315–338, October 2015. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0107-z>.

Schulz:2013:OEM

- [Sch13] Armin W. Schulz. Overextension: the extended mind and arguments from evolutionary biology. *European Journal for Philosophy of Science*, 3(2):241–255, May 2013. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0066-1>.

Scholl:2015:IBE

- [Sch15] Raphael Scholl. Inference to the best explanation in the catch-22: how much autonomy for Mill’s method of difference? *European Journal for Philosophy of Science*, 5(1):89–110, January

2015. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0099-0>.

Schindler:2017:TFM

[Sch17] Samuel Schindler. Theoretical fertility McMullin-style. *European Journal for Philosophy of Science*, 7(1):151–173, January 2017. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0150-4>.

Schindler:2022:MLM

[Sch22a] Samuel Schindler. Micro-level model explanation and counterfactual constraint. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00465-x>.

Schurz:2022:TCG

[Sch22b] Gerhard Schurz. Tacking by conjunction, genuine confirmation and convergence to certainty. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00470-0>.

Sanchez-Dorado:2020:NWC

[SD20] Julia Sánchez-Dorado. Novel & worthy: creativity as a thick epistemic concept. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00303-y>.

Sterner:2021:MCS

[SD21] Beckett Sterner and Christopher DiTeresi. Making coherent senses of success in scientific modeling. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00336-3>.

Seifert:2020:SEM

[Sei20] Vanessa A. Seifert. The strong emergence of molecular structure. *European Journal for Philosophy of Science*, 10(3):??, October

2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00308-7>.

Sengers:2017:PBH

[Sen17] Geurt Sengers. Presentism and black holes. *European Journal for Philosophy of Science*, 7(1):1–15, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0135-8>.

Serban:2017:WCP

[Ser17] Maria Șerban. What can polysemy tell us about theories of explanation? *European Journal for Philosophy of Science*, 7(1):41–56, January 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0142-4>.

Steel:2018:CMD

[SFG⁺18a] Daniel Steel, Sina Fazelpour, Kinley Gillette, Bianca Crewe, and Michael Burgess. Correction to: Multiple diversity concepts and their ethical–epistemic implications. *European Journal for Philosophy of Science*, 8(3):781, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0214-8>. See [SFG⁺18b].

Steel:2018:MDC

[SFG⁺18b] Daniel Steel, Sina Fazelpour, Kinley Gillette, Bianca Crewe, and Michael Burgess. Multiple diversity concepts and their ethical–epistemic implications. *European Journal for Philosophy of Science*, 8(3):761–780, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0209-5>. See correction [SFG⁺18a].

Sartenaer:2021:WPC

[SGH21] Olivier Sartenaer, Alexandre Guay, and Paul Humphreys. What price changing laws of nature? *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00327-4>.

Schickore:2019:IMI

- [SH19] Jutta Schickore and Nora Hangel. “It might be this, it should be that...“ uncertainty and doubt in day-to-day research practice. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0253-9>.

Shackel:2018:INP

- [Sha18] Nicholas Shackel. The Infinity from Nothing paradox and the Immovable Object meets the Irresistible Force. *European Journal for Philosophy of Science*, 8(3):417–433, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0192-2>.

Shaw:2021:FFF

- [Sha21] Jamie Shaw. Feyerabend, funding, and the freedom of science: the case of traditional Chinese medicine. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00361-w>.

Shackel:2022:NIP

- [Sha22] Nicholas Shackel. The Nothing from Infinity paradox versus Plenitudinous Indeterminism. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00463-z>.

Shenker:2020:IVE

- [She20] Orly Shenker. Information vs. entropy vs. probability. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0274-4>.

Shevlin:2021:RCI

- [She21] Henry Shevlin. Rethinking creative intelligence: comparative psychology and the concept of creativity. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00323-8>.

Shrapnel:2014:QCE

- [Shr14] Sally Shrapnel. Quantum causal explanation: or, why birds fly south. *European Journal for Philosophy of Science*, 4(3):409–423, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0094-5>.

Simons:2018:JHB

- [Sim18] Massimiliano Simons. The Janus head of Bachelard’s phenomenotechnique: from purification to proliferation and back. *European Journal for Philosophy of Science*, 8(3):689–707, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0206-8>.

Simpson:2021:CH

- [Sim21] William M. R. Simpson. Cosmic hylomorphism. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00342-5>.

Slowik:2012:SMP

- [Slo12] Edward Slowik. On structuralism’s multiple paths through space-time theories. *European Journal for Philosophy of Science*, 2(1):45–66, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0020-z>.

Serpico:2023:AVI

- [SM23] Davide Serpico and Mariusz Maziarz. Averaged versus individualized: pragmatic N -of-1 design as a method to investigate individual treatment response. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00559-0>.

Sober:2020:TCC

- [Sob20] Elliott Sober. A theory of contrastive causal explanation and its implications concerning the explanatoriness of deterministic and probabilistic hypotheses. *European Journal for Philosophy of Science*, 10(3):??, October 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00299-5>.

Smart:2021:AMP

- [SOH21] Paul R. Smart, Kieron O'Hara, and Wendy Hall. Applying mechanical philosophy to web science: The case of social machines. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00388-z>.

Soler:2011:TAE

- [Sol11a] Léna Soler. Tacit aspects of experimental practices: analytical tools and epistemological consequences. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0039-1>.

Solomon:2011:JPE

- [Sol11b] Miriam Solomon. Just a paradigm: evidence-based medicine in epistemological context. *European Journal for Philosophy of Science*, 1(3):??, October 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0034-6>.

Solé:2017:SBT

- [Sol17] Albert Solé. Surrealistic Bohmian trajectories appraised. *European Journal for Philosophy of Science*, 7(3):467–492, October 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0170-8>.

Spencer:2018:CCI

- [Spe18] Emily Spencer. Conceptual clarification and implicit-association tests: psychometric evidence for racist attitudes. *European Journal for Philosophy of Science*, 8(1):51–70, January 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0173-5>.

Spohn:2014:EAC

- [Spo14] Wolfgang Spohn. The epistemic account of ceteris paribus conditions. *European Journal for Philosophy of Science*, 4(3):385–408, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0093-6>.

Sprengr:2013:RBP

- [Spr13] Jan Sprenger. The role of Bayesian philosophy within Bayesian model selection. *European Journal for Philosophy of Science*, 3(1):101–114, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0059-5>.

Sprengr:2016:PNM

- [Spr16] Jan Sprenger. The probabilistic no miracles argument. *European Journal for Philosophy of Science*, 6(2):173–189, May 2016. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0122-0>.

Sprengr:2018:OSB

- [Spr18] Jan Sprenger. The objectivity of Subjective Bayesianism. *European Journal for Philosophy of Science*, 8(3):539–558, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0200-1>.

Scholl:2013:MCS

- [SR13] Raphael Scholl and Tim R az. Modeling causal structures. *European Journal for Philosophy of Science*, 3(1):115–132, January 2013. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0060-z>.

Sikimic:2022:MLS

- [SR22] Vlasta Sikimi c and Sandro Radovanovi c. Machine learning in scientific grant review: algorithmically predicting project efficiency in high energy physics. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00478-6>.

Schmidt:2015:PPC

- [SS15] Gavin A. Schmidt and Steven Sherwood. A practical philosophy of complex climate modelling. *European Journal for Philosophy of Science*, 5(2):149–169, May 2015. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0102-9>.

Staley:2012:SSE

- [Sta12] Kent W. Staley. Strategies for securing evidence through model criticism. *European Journal for Philosophy of Science*, 2(1):21–43, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-011-0022-x>.

Stojanovic:2021:CPS

- [Sto21a] Milutin Stojanovic. Correction to: Philosophy of sustainability experimentation — experimental legacy, normativity and transfer of evidence. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00432-y>. See [Sto21b].

Stojanovic:2021:PSE

- [Sto21b] Milutin Stojanovic. Philosophy of sustainability experimentation — experimental legacy, normativity and transfer of evidence. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00383-4>. See correction [Sto21a].

Stromland:2021:MOM

- [Str21] Eirik Strømland. Making our “meta-hypotheses” clear: heterogeneity and the role of direct replications in science. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00348-7>.

Suarez:2014:CEP

- [Suá14] Mauricio Suárez. A critique of empiricist propensity theories. *European Journal for Philosophy of Science*, 4(2):215–231, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0083-8>.

Suarez:2022:CNE

- [Suá22] Mauricio Suárez. The complex nexus of evolutionary fitness. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00434-w>.

Suarez:2023:MEN

- [Suá23] Javier Suárez. Masking, extrinsicness, and the nature of dispositions: the role of niche signals in muscle stem cells. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00523-y>.

Sullivan:2019:UCC

- [Sul19] Emily Sullivan. Universality caused: the case of renormalization group explanation. *European Journal for Philosophy of Science*, 9(3):??, October 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0260-x>.

Sus:2021:RM

- [Sus21] Adán Sus. Relativity without miracles. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00311-y>. See reply [LR22].

Shan:2021:AEP

- [SW21] Yafeng Shan and Jon Williamson. Applying Evidential Pluralism to the social sciences. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00415-z>.

Stuart:2022:UMU

- [SW22] Michael T. Stuart and Daniel Wilkenfeld. Understanding metaphorical understanding (literally). *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00479-5>.

Tambolo:2014:PRF

- [Tam14] Luca Tambolo. Pliability and resistance: Feyerabendian insights into sophisticated realism. *European Journal for Philosophy of Science*, 4(2):197–213, May 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0082-9>.

Taylor:2023:APC

- [Tay23a] Henry Taylor. Attention as a patchwork concept. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00538-5>.

Taylor:2023:AAU

- [Tay23b] Samuel D. Taylor. Afectivism about understanding cognition. *European Journal for Philosophy of Science*, 13(3):??, September 2023. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00544-7>.

Takacs:2021:FSD

- [TB21] Peter Takacs and Pierrick Bourrat. Fitness: static or dynamic? *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00430-0>.

Teh:2015:NRW

- [Teh15] Nicholas J. Teh. A note on Rovelli’s ‘why gauge?’. *European Journal for Philosophy of Science*, 5(3):339–348, October 2015. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0109-x>.

Turunen:2023:ESS

- [THP23] Petri Turunen, Ilmari Hirvonen, and Ilkka Pättiniemi. Epistemological scientism and the scientific meta-method. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00526-9>.

Toader:2021:CQM

- [Toa21] Iulian D. Toader. On the categoricity of quantum mechanics. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00328-3>.

Trlifajova:2022:ICA

- [Trl22] Kateřina Trlifajová. Infinity and continuum in the alternative set theory. *European Journal for Philosophy of Science*, 12(1):

??, March 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00429-7>.

Tunc:2022:WSR

- [Tun22] Duygu Uygun Tunç. We should redefine scientific expertise: an extended virtue account. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00498-2>.

Taylor:2017:CFR

- [TV17] Henry Taylor and Peter Vickers. Conceptual fragmentation and the rise of eliminativism. *European Journal for Philosophy of Science*, 7(1):17–40, January 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0136-2>.

teVrugt:2022:UPI

- [tV22] Michael te Vrugt. Understanding probability and irreversibility in the Mori–Zwanzig projection operator formalism. *European Journal for Philosophy of Science*, 12(3):??, September 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00466-w>.

Uebel:2011:CRD

- [Ueb11] Thomas Uebel. Carnap’s ramseyfications defended. *European Journal for Philosophy of Science*, 1(1):71–87, January 2011. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0003-5>.

Valente:2014:ATE

- [Val14] Giovanni Valente. The approach towards equilibrium in Lanford’s theorem. *European Journal for Philosophy of Science*, 4(3):309–335, October 2014. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0086-5>.

Valente:2016:PTC

- [Val16] Mario Bacelar Valente. Proper time and the clock hypothesis in the theory of relativity. *European Journal for Philosophy of Science*, 6(2):191–207, May 2016. CODEN ????? ISSN 1879-4912

(print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0124-y>.

VanCamp:2014:EUU

- [Van14] Wesley Van Camp. Explaining understanding (or understanding explanation). *European Journal for Philosophy of Science*, 4(1):95–114, January 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-013-0077-y>.

Vassallo:2020:DRG

- [Vas20] Antonio Vassallo. Dependence relations in general relativity. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0265-5>.

Veit:2021:PPA

- [VB21] Walter Veit and Heather Browning. Perspectival pluralism for animal welfare. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00322-9>.

Valente:2024:TTC

- [VBEN24] Giovanni Valente, Hernán Bobadilla, Rawad El Skaf, and Francesco Nappo. Tales of twin cities: what are climate analogues good for? *European Journal for Philosophy of Science*, 14(3):??, September 2024. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00597-2>.

Vassallo:2017:RAM

- [VDE17] Antonio Vassallo, Dirk-André Deckert, and Michael Esfeld. Relationalism about mechanics based on a minimalist ontology of matter. *European Journal for Philosophy of Science*, 7(2):299–318, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0160-2>.

vanDongen:2021:ORW

- [vDS21] Noah van Dongen and Michał Sikorski. Objectivity for the research worker. *European Journal for Philosophy of Science*, 11(3):

??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00400-6>.

vanEck:2015:MEE

- [vE15] Dingmar van Eck. Mechanistic explanation in engineering science. *European Journal for Philosophy of Science*, 5(3):349–375, October 2015. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-015-0111-3>.

Vessonen:2021:RM

- [Ves21] Elina Vessonen. Representation in measurement. *European Journal for Philosophy of Science*, 11(3):??, September 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00365-6>.

Vezer:2017:VER

- [VeZ17] Martin A. Vezer. Variety-of-evidence reasoning about the distant past. *European Journal for Philosophy of Science*, 7(2):257–265, May 2017. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0156-y>.

Vergara-Fernandez:2023:CME

- [VFHS23] Melissa Vergara-Fernández, Conrad Heilmann, and Marta Szymanowska. Contextualist model evaluation: models in financial economics and index funds. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00506-5>.

Visokolskis:2022:AVS

- [VG22] Sandra Visokolskis and Héctor Horacio Gerván. Applied versus situated mathematics in ancient Egypt: bridging the gap between theory and practice. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00419-9>.

Vaesen:2021:NFT

- [VH21] Krist Vaesen and Wybo Houkes. A new framework for teaching scientific reasoning to students from application-oriented sciences. *European Journal for Philosophy of Science*, 11(2):??, June

2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00379-0>.

Vickers:2012:HMO

- [Vic12] Peter Vickers. Historical magic in old quantum theory? *European Journal for Philosophy of Science*, 2(1):1–19, January 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0010-6>.

Virmajoki:2021:LEH

- [Vir21] Veli Virmajoki. Local explanation in historiography of science. *European Journal for Philosophy of Science*, 11(1):??, March 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-020-00318-5>.

Virmajoki:2023:PSF

- [Vir23] Veli Virmajoki. Pursuitworthiness in the scheme of futures. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00510-3>.

Verreault-Julien:2019:UDD

- [VJ19] Philippe Verreault-Julien. Understanding does not depend on (causal) explanation. *European Journal for Philosophy of Science*, 9(2):??, May 2019. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0240-6>.

Veit:2021:MAS

- [VN21] Walter Veit and Milan Ney. Metaphors in arts and science. *European Journal for Philosophy of Science*, 11(2):??, June 2021. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00351-y>.

Verweij:2022:CTC

- [VNT22] Marco Verweij, Steven Ney, and Michael Thompson. Cultural theory's contributions to climate science: reply to Hansson. *European Journal for Philosophy of Science*, 12(2):??, June

2022. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00464-y>. See [Han20].

Vassend:2017:PSS

[VSF17] Olav Vassend, Elliott Sober, and Branden Fitelson. The philosophical significance of Stein's paradox. *European Journal for Philosophy of Science*, 7(3):411–433, October 2017. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0168-7>.

Wallace:2023:SBO

[Wal23] David Wallace. The sky is blue, and other reasons quantum mechanics is not underdetermined by evidence. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00557-2>.

Wang:2024:CSE

[Wan24] Yafeng Wang. Criteria of success for engineering accident investigations: a question-centered account. *European Journal for Philosophy of Science*, 14(2):??, June 2024. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00578-5>.

Wayne:2018:EI

[Way18] Andrew Wayne. Explanatory integration. *European Journal for Philosophy of Science*, 8(3):347–365, October 2018. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-017-0190-4>.

Wilson:2022:PMP

[WB22] Joseph Wilson and F. Garrett Boudinot. Proxy measurement in paleoclimatology. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ????. ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00444-8>.

Weber:2022:CCC

[Web22] Marcel Weber. Coherent causal control: a new distinction within causation. *European Journal for Philosophy of Science*, 12(4):??,

December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00499-1>.

Welch:2011:DTC

- [Wel11] John R. Welch. Decision theory and cognitive choice. *European Journal for Philosophy of Science*, 1(2):147–172, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0005-3>.

Werndl:2011:OEC

- [Wer11] Charlotte Werndl. On the observational equivalence of continuous-time deterministic and indeterministic descriptions. *European Journal for Philosophy of Science*, 1(2):193–225, May 2011. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-010-0011-5>.

Wronski:2017:DBN

- [WG17] Leszek Wroński and Michał Tomasz Godziszewski. Dutch books and nonclassical probability spaces. *European Journal for Philosophy of Science*, 7(2):267–284, May 2017. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-016-0158-9>.

Witteveen:2023:TPS

- [WG23] Joeri Witteveen and Sara Green. Teaching philosophy of science that matters. *European Journal for Philosophy of Science*, 13(2):??, June 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00529-6>.

Williamson:2018:JPI

- [Wil18] Jon Williamson. Justifying the principle of indifference. *European Journal for Philosophy of Science*, 8(3):559–586, October 2018. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-018-0201-0>.

Winstanley:2022:MPS

- [Win22] M. A. Winstanley. Modelling the psychological structure of reasoning. *European Journal for Philosophy of Science*, 12(2):??, June

2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00449-x>.

Woodward:2022:MIM

- [Woo22] James Woodward. Modeling interventions in multi-level causal systems: supervenience, exclusion and underdetermination. *European Journal for Philosophy of Science*, 12(4):??, December 2022. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00486-6>.

Wolf:2023:RBT

- [WR23] William J. Wolf and James Read. Respecting boundaries: theoretical equivalence and structure beyond dynamics. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00545-6>.

Wright:2012:MEO

- [Wri12] Cory D. Wright. Mechanistic explanation without the ontic conception. *European Journal for Philosophy of Science*, 2(3):375–394, October 2012. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-012-0048-8>.

Wronski:2014:CSP

- [Wro14] Leszek Wroński. On a conjecture by San Pedro. *European Journal for Philosophy of Science*, 4(3):361–368, October 2014. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-014-0089-2>. See [San12].

Wallmann:2020:PPS

- [WW20] Christian Wallmann and Jon Williamson. The Principal Principle and subjective Bayesianism. *European Journal for Philosophy of Science*, 10(1):??, January 2020. CODEN ???? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-019-0266-4>.

Yan:2024:FMA

- [Yan24] Chunling Yan. A functionalist mixed approach to the ontology of quantum field theories. *European Journal for Philosophy of*

Science, 14(3):??, September 2024. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-024-00599-0>.

Yee:2021:EMS

- [Yee21] Adrian K. Yee. Econophysics: making sense of a chimera. *European Journal for Philosophy of Science*, 11(4):??, December 2021. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-021-00413-1>.

Yee:2023:MLM

- [Yee23] Adrian K. Yee. Machine learning, misinformation, and citizen science. *European Journal for Philosophy of Science*, 13(4):??, December 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00558-1>.

Young:2022:EPR

- [You22] Mark Thomas Young. From epistemology to policy: reorienting philosophy courses for science students. *European Journal for Philosophy of Science*, 12(2):??, June 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00454-0>.

Zach:2022:RAI

- [Zac22] Martin Zach. Revisiting abstraction and idealization: how not to criticize mechanistic explanation in molecular biology. *European Journal for Philosophy of Science*, 12(1):??, March 2022. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-022-00453-1>.

Zahle:2023:RGD

- [Zah23] Julie Zahle. Reactivity and good data in qualitative data collection. *European Journal for Philosophy of Science*, 13(1):??, March 2023. CODEN ????? ISSN 1879-4912 (print), 1879-4920 (electronic). URL <https://link.springer.com/article/10.1007/s13194-023-00514-z>.