A Complete Bibliography of Publications in *Fish Physiology and Biochemistry*. 1980–1989

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Title word cross-reference

\(n - 3\) [113]. \((n - 6)\) [113]. \(\dagger\) [92, 100, 140, 89]. \([125]\) [120]. \([51]\) [120]. \([6]\) [14]. \([9]\)
\([14]\). \([3]\) [142, 197, 205]. \(\alpha\) [12, 27, 119, 185, 14, 161]. \(\beta\)
\([142, 127, 146, 27, 119, 185, 14, 155, 161]\). \(\tau\) [12, 78].

-ATPase [100, 140]. -ATPases [92]. -dihydroprogesterone [27].
-dihydroxy-4-pregnen-3-one [119, 185, 14]. -estradiol [127]. -hydroxy
[27]. -linked [89]. -malic [114]. -methyltestosterone [12].
-triiodo-l-thyronine [78].

/K [100].

17- [12].

21-trihydroxy-4-pregnen-3-one [161].
4-dinitrophenol [18]. 450 [9, 136].

5-triiodo-L-thyronine [12].

7-alkoxycoumarins [136].


Ultrastructural [13]. ultrastructure [41]. underyearling [118]. Unequal
REFERENCES


Year [128]. Year-round [128]. yellow [182, 42]. zinc [56, 45].

References


[4] Seiichi Ando, Mutsuo Hatano, and Köichi Zama. Protein degradation and protease activity of chum salmon (Oncorhynchus keta) muscle during spawning migration. Fish Physiology and Biochemistry, 1


REFERENCES


Dabrowski:1986:AML


Degani:1986:ETT


Smith:1986:UCP


Pankhurst:1986:EDA


Eales:1986:EEI


REFERENCES


[28] Zvi Yaron and Berta Levavi-Zermonsky. Fluctuations in gonadotropin and ovarian steroids during the annual cycle and spawning of the common carp.
REFERENCES


[34] Sadasivam J. Kaushik. Environmental effects on feed utilization. Fish Physiology and Biochemistry, 2(1-4):131–140, October 1986. CODEN
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[89] Kenneth B. Storey and Jeremy H. A. Fields. NAD+ linked isocitrate dehydrogenase in fish tissues. *Fish Physiology and Biochemistry*,


[95] Birgitta Norberg and Carl Haux. An homologous radioimmunoassay for brown trout (*Salmo trutta*) vitellogenin. *Fish Physiology and Biochemistry*.


[106] Mark A. Sheridan. Exposure to seawater stimulates lipid mobilization from depot tissues of juvenile Coho (Oncorhynchus kisutch) and Chinook (O. tshawytscha) salmon. *Fish Physiology and Biochemistry*, 5(4):173–180, October 1988. CODEN FPBIEP. ISSN 0920-1742 (print),


[112] D. R. Tocher, J. R. Sargen, and G. N. Frerichs. The fatty acid compositions of established fish cell lines after long-term culture in mammalian
REFERENCES


Tocher:1988:FA


Skorkowski:1988:MNP


Malte:1988:RSR


Mutungi:1988:IPT


Danulat:1989:CTS

[118] Helgi Thorarensen and W. Craig Clarke. Smoltification induced by a ‘skeleton’ photoperiod in underyearling Coho salmon (Oncorhynchus
REFERENCES

29


Maneckjee:1989:PDP


Gingerich:1989:CWB


Steffensen:1989:SER


Schoonen:1989:SDI


vanDam:1989:PPF


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Youson:1989:MDE


Marchant:1989:HPI


Kobayashi:1989:ISH


Dickhoff:1989:RBM


Dufour:1989:PFC


Goetz:1989:RPC

REFERENCES


REFERENCES


REFERENCES


