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although very little is specifically known about how sounds affect fish. > Effects of Anthropogenic Sounds on Fishes Volume 28

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Masayasu Kojima, Kenji Kangawa, Ghrelin, Colin J. Brauner (editors), Fish Neuroendocrinology, [Fish Physiology Ghrelin is a 28 amino acid acylated

<https://en.wiktionary.org/wiki/ghrelin>

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^ Pliny's Natural History, vol. IX, 19) ^ Fish, F. E. physiology: Fish anatomy; Fish physiology; at 21:28. Text is available https://en.wikipedia.org/wiki/Flying_fish

Molecular control mechanisms of fish Fish Physiology and Biochemistry, Volume 28, Numbers 1-4, 2003 , pp Laboratory of Fish Reproductive Physiology, <http://www.ingentaconnect.com/content/klu/fish/2003/00000028/F0040001/05257188>

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Volume: 28:42-62. Kadota, S. 1971 : Fish Physiology And Biochemistry Volume: 39(4):733-747. AUG 2013 Huang, Y., L.Y. Zhu, X.C. Qiu & T.W. Zhang: 2010 : http://invertebrates.si.edu/copepod/bib/bib_ListAll.cfm?OrderBy=3&StartRow=5001

which exploited the transparency of pelagic fish Taylor & Francis Online recently reset Marine and Freshwater Behaviour and Physiology Volume 28 <http://www.tandfonline.com/doi/abs/10.1080/10236249609378975>

Interactions of Calcium and Cyclic AMP Signaling Pathways Regulating Steroidogenesis in Primary Cultured Theca and Fish Physiology and Biochemistry. Volume. 28
http://digitalcommons.usu.edu/advs_facpub/510/

A Multifactorial Model with Hypothalamic, Peripheral and Local Autocrine/Paracrine Signals. Fish Physiology Volume 28 151-195. Fish Physiology,
<http://www.aquacultureassociation.ca/slmndb/salmon/602>

The race for fish leads to economic inefficiency, Annual Review of Environment and Resources. Vol. 28:
<http://www.annualreviews.org/doi/abs/10.1146/annurev.energy.28.050302.105509>

Fish Physiology & Biotechnology. Fish Reproductive Physiology; Endocrinology of Fish Reproduction and Culture Diversification; Control of Food Intake in Fish
<http://www.iats.csic.es/www/en/index.php/selected-publications4>

Fish Physiology, Volume 28. Fish Neuroendocrinology. Volume: 28 . Academic Press
Fish Physiology, Volume 27. Hypoxia. Volume: 27
<http://www.nhbs.com/series/13321/fish-physiology>

seen following exposure to chemicals on reproductive physiology of fish. Fish Physiology Volume 28 Fish Neuroendocrinology pp Van Der Kraak, G
<http://www.uoguelph.ca/ib/people/faculty/vanderkraak.shtml>

Fish Physiology Volume 33, Volume 28 pp. 3-529 (2009) Fish Neuroendocrinology Behaviour and Physiology of Fish
<http://www.sciencedirect.com/science/bookseries/15465098>

Fish Physiology Volume 11, The Physiology of Developing Fish Eggs and Larvae. Volume 28 pp. 3-529 (2009) Fish Neuroendocrinology
<http://www.sciencedirect.com/science/bookseries/15465098/11/part/PA>

Fish Physiology Volume 28, Academic Press. Metz, JR; Huising, MO; Leon, K; Verburg-van Kemenade, BML; Flik, G (2006) Central and peripheral interleukin-1 beta and physiology, and ultimate fate of released fish. We used a combination of radiotelemetry (external attachment) Fish exposed to air for long periods
<http://www.tandfonline.com/doi/full/10.1577/M07-079.1>

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Journal of Neuroendocrinology 19 (2007): 390-397. In Fish Physiology Volume 28 - Fish Neuroendocrinology, Volume editors: N Bernier, G Van Der Kraak;

http://www.biology.ualberta.ca/faculty/john_chang/?Pubs=Yes

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Colin J. Brauner is the author of Fish Physiology, Volume 27 (1.00 avg rating, 1 rating, 0 reviews, published 2009), Fish Physiology, Volume 31B

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