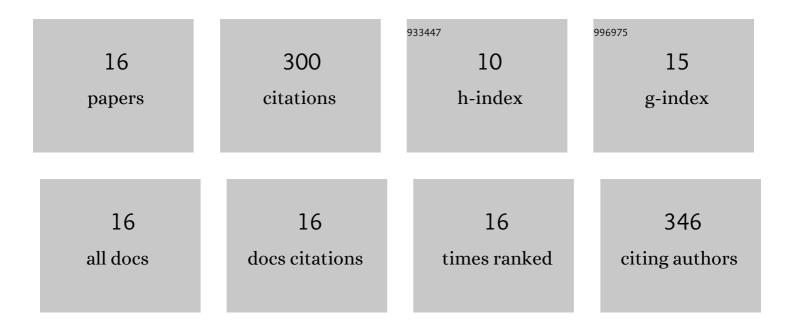
Tomas Chalde

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1415848/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of global warming on fish reproductive endocrine axis, with special emphasis in pejerrey Odontesthes bonariensis. General and Comparative Endocrinology, 2013, 192, 45-54.	1.8	73
2	Seasonal changes and endocrine regulation of pejerrey (Odontesthes bonariensis) oogenesis in the wild. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2014, 175, 102-109.	1.8	46
3	Effects of short periods of warm water fluctuations on reproductive endocrine axis of the pejerrey (Odontesthes bonariensis) spawning. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2012, 163, 47-55.	1.8	37
4	The effect of rearing temperature in larval development of pejerrey, Odontesthes bonariensis: morphological indicators of development. Neotropical Ichthyology, 2011, 9, 747-756.	1.0	21
5	Seasonal changes and endocrine regulation of pejerrey (Odontesthes bonariensis) spermatogenesis in the wild. General and Comparative Endocrinology, 2015, 221, 236-243.	1.8	18
6	The expansion of exotic Chinook salmon (Oncorhynchus tshawytscha) in the extreme south of Patagonia: an environmental DNA approach. Biological Invasions, 2019, 21, 1415-1425.	2.4	18
7	Influence of pejerrey <i>Odontesthes bonariensis</i> (Valenciennes, 1835) broodstock age on gamete quality, reproductive performance and plasma sex steroid levels during the spawning season. Aquaculture Research, 2016, 47, 969-982.	1.8	17
8	Detection of lamprey in Southernmost South America by environmental DNA (eDNA) and molecular evidence for a new species. Polar Biology, 2020, 43, 369-383.	1.2	17
9	Kisspeptins and their receptors in the brain-pituitary-gonadal axis of Odonthestes bonariensis: Their relationship with gametogenesis along the reproductive cycle. General and Comparative Endocrinology, 2017, 252, 209-218.	1.8	15
10	Early warning: detection of exotic coho salmon (<i>Oncorhynchus kisutch</i>) by environmental DNA and evidence of establishment at the extreme south of Patagonia. Canadian Journal of Fisheries and Aquatic Sciences, 2019, 76, 2343-2349.	1.4	13
11	Quality of pejerrey (Odontesthes bonariensis) eggs and larvae in captivity throughout spawning season. Neotropical Ichthyology, 2014, 12, 629-634.	1.0	8
12	Early migration and estuary stopover of introduced chinook salmon population in the Lapataia River Basin, southern Tierra del Fuego Island. Estuarine, Coastal and Shelf Science, 2017, 199, 49-58.	2.1	8
13	Pituitary–thyroid axis development during the larval–juvenile transition in the pejerrey <scp><i>Odontesthes bonariensis</i></scp> . Journal of Fish Biology, 2017, 91, 818-834.	1.6	3
14	Fish distribution in a southern Patagonian river invaded by Chinook salmon. Hydrobiologia, 2021, 848, 3489-3501.	2.0	3
15	Sex hormone binding globulin during an annual reproductive cycle in the hepatopancreas and ovary of pejerrey (Odontesthes bonariensis). General and Comparative Endocrinology, 2019, 272, 52-56.	1.8	2
16	Characterization of the quality of the gametes and sex steroid levels during spring and summer spawning events in pejerrey Odontesthes bonariensis reared under natural conditions of temperature and photoperiod. Aquaculture Research, 2020, 51, 1706-1711.	1.8	1