

# Tomas Chalde

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

300  
citations

933447

10  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

346  
citing authors

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