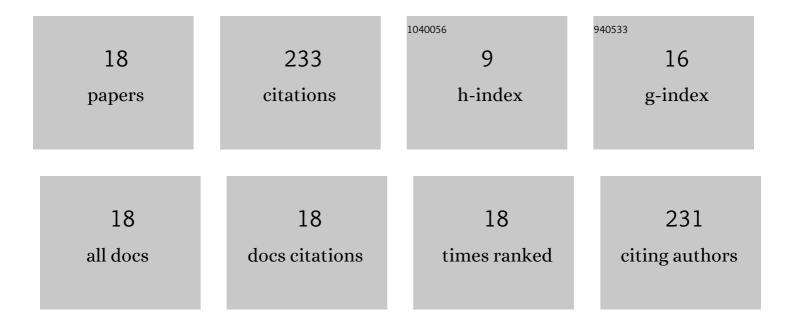
## Yongwen Gao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1791015/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of water impoundment and water-level manipulation on the bioaccumulation pattern, trophic transfer and health risk of heavy metals in the food web of Three Gorges Reservoir (China). Chemosphere, 2019, 232, 403-414.	8.2	34
2	Seasonal Stable Isotope Records of Otoliths from Ocean-pen Reared and Wild Cod, Gadus morhua. Environmental Biology of Fishes, 2001, 61, 445-453.	1.0	32
3	Stable isotope variations in otoliths of Pacific halibut (Hippoglossus stenolepis) and indications of the possible 1990 regime shift. Fisheries Research, 2003, 60, 393-404.	1.7	31
4	Microsampling of Fish Otoliths: A Comparison Between DM 2800 and Dremel in Stable Isotope Analysis. Environmental Biology of Fishes, 1999, 55, 443-448.	1.0	25
5	Stable isotopic comparison in otoliths of juvenile sablefish (Anoplopoma fimbria) from waters off the Washington and Oregon coast. Fisheries Research, 2004, 68, 351-360.	1.7	25
6	Stable isotopic composition of otoliths from tagged Pacific halibut, Hippoglossus stenolepis. Environmental Biology of Fishes, 2003, 67, 253-261.	1.0	18
7	Isotopic Correlation (δ180 versus δ13C) of Otoliths in Identification of Groundfish Stocks. Transactions of the American Fisheries Society, 2010, 139, 491-501.	1.4	16
8	Stable Isotopic and Trace Elemental Compositions of Otoliths and the Stock Structure of Pacific Cod, Gadus macrocephalus. Environmental Biology of Fishes, 2005, 74, 335-348.	1.0	13
9	Stable isotope analyses of otoliths in identification of hatchery origin of Atlantic salmon (Salmo) Tj ETQq1 10.	784314 rgE 1.0	BT /Overlock
10	Stable isotope analyses in otoliths of silver carp: a pilot study in identification of natal sources and stock differences. Environmental Biology of Fishes, 2012, 95, 445-453.	1.0	6
11	Statistical analysis on otolith data of anadromous fishes. Environmental Biology of Fishes, 2013, 96, 799-810.	1.0	5
12	Effects of organic solvents on stable isotopic composition of otolith and abiogenic aragonite. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 440, 487-495.	2.3	5
13	The life history and populations of chum salmon (Oncorhynchus keta) in China: An otolith isotopic investigation. Applied Geochemistry, 2021, 127, 104903.	3.0	4
14	Otoliths speak out: why the Pacific halibut in Puget sound are different. Environmental Biology of Fishes, 2012, 95, 469-479.	1.0	3
15	Chemical signatures of otoliths and application in fisheries. Environmental Biology of Fishes, 2012, 95, 415-418.	1.0	2
16	Isotopic records on the massive death of sea scallops in Vancouver Island of Canada. Applied Geochemistry, 2018, 97, 256-262.	3.0	2
17	lsotopic signatures of otoliths and the stock structure of canary rockfish along the Washington and Oregon coast. Applied Geochemistry, 2013, 32, 70-75.	3.0	0
18	The isotopic differences and implications for Pacific razor clams along the Washington coast. E3S Web of Conferences, 2019, 98, 12005.	0.5	0