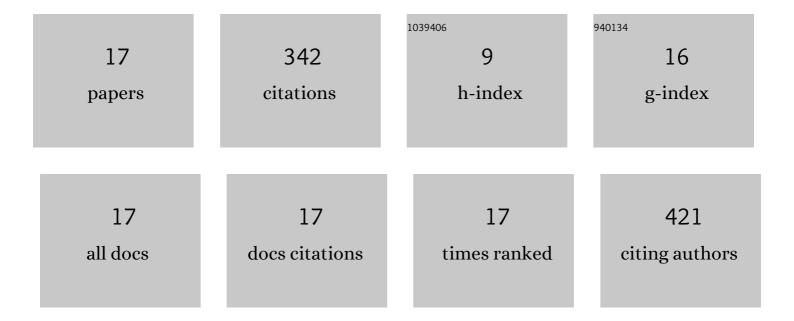
Magdalena Elizabeth Bergés Tiznado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4307884/publications.pdf

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#	Article	IF	CITATIONS
1	Tissue dynamics of potential toxic elements in the Pacific hake (Merluccius productus): distribution and the public health risk assessment. Environmental Science and Pollution Research, 2022, 29, 77945-77957.	2.7	1
2	Arsenic in waters, soils, sediments, and biota from Mexico: An environmental review. Science of the Total Environment, 2021, 752, 142062.	3.9	61
3	Mercury and selenium concentrations in the crab Callinectes arcuatus from three coastal lagoons of NW Mexico. Environmental Science and Pollution Research, 2021, 28, 10909-10917.	2.7	2
4	Arsenic in the top predators sailfish (Istiophorus platypterus) and dolphinfish (Coryphaena hippurus) off the southeastern Gulf of California. Environmental Geochemistry and Health, 2021, 43, 3441-3455.	1.8	6
5	Arsenic in Tissues and Prey Species of the Scalloped Hammerhead (Sphyrna lewini) from the SE Gulf of California. Archives of Environmental Contamination and Toxicology, 2021, 80, 624-633.	2.1	5
6	The spotted ratfish Hydrolagus colliei as a potential biomonitor of mercury and selenium from deep-waters of the northern Gulf of California. Marine Pollution Bulletin, 2021, 164, 112102.	2.3	2
7	Bioaccumulation of mercury and selenium in tissues of the mesopelagic fish Pacific hake (Merluccius) Tj ETQq1 Chemosphere, 2020, 255, 126941.	1 0.784314 4.2	rgBT /Overl 13
8	Patterns of mercury and selenium in tissues and stomach contents of the dolphinfish Coryphaena hippurus from the SE Gulf of California, Mexico: Concentrations, biomagnification and dietary intake. Marine Pollution Bulletin, 2019, 138, 84-92.	2.3	18
9	Environmental status of the Gulf of California: A pollution review. Earth-Science Reviews, 2017, 166, 181-205.	4.0	103
10	Trace metals in target tissues and stomach contents of the top predator sailfish Istiophorus platypterus from the Eastern Pacific: concentrations and contrasting behavior of biomagnification. Environmental Science and Pollution Research, 2016, 23, 23791-23803.	2.7	18
11	Heavy Metals in Waters and Suspended Sediments Affected by a Mine Tailing Spill in the Upper San Lorenzo River, Northwestern MA©xico. Bulletin of Environmental Contamination and Toxicology, 2015, 94, 583-588.	1.3	16
12	Mercury and Selenium in Muscle and Target Organs of Scalloped Hammerhead Sharks Sphyrna lewini of the SE Gulf of California: Dietary Intake, Molar Ratios, Loads, and Human Health Risks. Archives of Environmental Contamination and Toxicology, 2015, 69, 440-452.	2.1	41
13	Mercury and selenium in tissues and stomach contents of the migratory sailfish, Istiophorus platypterus , from the Eastern Pacific: Concentration, biomagnification, and dietary intake. Marine Pollution Bulletin, 2015, 101, 349-358.	2.3	25
14	Seasonal and Spatial Variation of Carbon and Nitrogen Stable Isotopes in Mangrove Oysters (<i>Crassostrea corteziensis</i>) from the Northwest Coast of Mexico. Journal of Shellfish Research, 2014, 33, 425-432.	0.3	4
15	Biomonitoring of arsenic through mangrove oyster (Crassostrea corteziensis Hertlein, 1951) from coastal lagoons (SE Gulf of California): occurrence of arsenobetaine and other arseno-compounds. Environmental Monitoring and Assessment, 2013, 185, 7459-7468.	1.3	10
16	Arsenic and Arsenic Species in Cultured Oyster (Crassostrea gigas and C. corteziensis) from Coastal Lagoons of the SE Gulf of California, Mexico. Biological Trace Element Research, 2013, 151, 43-49.	1.9	17
17	Bioaccumulation of Essential and Potentially Toxic Elements in the Muscle and Liver of the Spotted Ratfish (Hydrolagus colliei) From Deep-Sea Waters off the Northern Gulf of California. Biological Trace Element Research, 0, , .	1.9	0