

Douglas H Adams

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

987
citations

471509

17
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

1268
citing authors

#	ARTICLE	IF	CITATIONS
1	Polybrominated Diphenyl Ethers and Polychlorinated Biphenyls in a Marine Foodweb of Coastal Florida. <i>Environmental Science & Technology</i> , 2005, 39, 8243-8250.	10.0	208
2	Trophic Magnification of Parabens and Their Metabolites in a Subtropical Marine Food Web. <i>Environmental Science & Technology</i> , 2017, 51, 780-789.	10.0	90
3	Mercury contamination in spotted seatrout, <i>Cynoscion nebulosus</i> : An assessment of liver, kidney, blood, and nervous system health. <i>Science of the Total Environment</i> , 2010, 408, 5808-5816.	8.0	82
4	Total mercury levels in tunas from offshore waters of the Florida Atlantic coast. <i>Marine Pollution Bulletin</i> , 2004, 49, 659-663.	5.0	66
5	Seasonal Distribution and Habitat Associations of Bull Sharks in the Indian River Lagoon, Florida: A 30-Year Synthesis. <i>Transactions of the American Fisheries Society</i> , 2011, 140, 1213-1226.	1.4	65
6	Mercury concentrations in red drum, <i>Sciaenops ocellatus</i> , from estuarine and offshore waters of Florida. <i>Marine Pollution Bulletin</i> , 2005, 50, 291-300.	5.0	43
7	Mercury in the Gulf of Mexico: Sources to receptors. <i>Environmental Research</i> , 2012, 119, 42-52.	7.5	40
8	Site fidelity of migratory bonnethead sharks <i>Sphyrna tiburo</i> (L. 1758) to specific estuaries in South Carolina, USA. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 459, 61-69.	1.5	37
9	Mercury in Groupers and Sea Basses from the Gulf of Mexico: Relationships with Size, Age, and Feeding Ecology. <i>Transactions of the American Fisheries Society</i> , 2012, 141, 1274-1286.	1.4	36
10	Mercury and selenium levels in lemon sharks (<i>Negaprion brevirostris</i>) in relation to a harmful red tide event. <i>Environmental Monitoring and Assessment</i> , 2011, 176, 549-559.	2.7	34
11	Mercury and histopathology of the vulnerable goliath grouper, <i>Epinephelus itajara</i> , in U.S. waters: A multi-tissue approach. <i>Environmental Research</i> , 2013, 126, 254-263.	7.5	34
12	Mercury, lead, and cadmium in blue crabs, <i>Callinectes sapidus</i> , from the Atlantic coast of Florida, USA: A multipredator approach. <i>Ecotoxicology and Environmental Safety</i> , 2014, 102, 196-201.	6.0	31
13	Validated age, growth and maturity of the bonnethead <i>Sphyrna tiburo</i> in the western North Atlantic Ocean. <i>Journal of Fish Biology</i> , 2014, 85, 688-712.	1.6	28
14	Consistently low mercury concentrations in dolphinfish, <i>Coryphaena hippurus</i> , an oceanic pelagic predator. <i>Environmental Research</i> , 2009, 109, 697-701.	7.5	24
15	Association of Large Juvenile Red Drum, <i>Sciaenops ocellatus</i> , with an Estuarine Creek on the Atlantic Coast of Florida. <i>Environmental Biology of Fishes</i> , 2000, 58, 183-194.	1.0	22
16	Florida lagoon at risk of ecosystem collapse. <i>Science</i> , 2019, 365, 991-992.	12.6	21
17	Stable isotopes and mercury in a model estuarine fish: Multibasin comparisons with water quality, community structure, and available prey base. <i>Science of the Total Environment</i> , 2012, 414, 445-455.	8.0	20
18	Metal concentrations and metallothionein metal detoxification in blue sharks, <i>Prionace glauca</i> L. from the Western North Atlantic Ocean. <i>Journal of Trace Elements in Medicine and Biology</i> , 2021, 68, 126813.	3.0	19

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19	Maternal Transfer of Flame Retardants in Sharks from the Western North Atlantic Ocean. <i>Environmental Science & Technology</i> , 2018, 52, 12978-12986.	10.0	17
20	Hybridization between sympatric hammerhead sharks in the western North Atlantic Ocean. <i>Biology Letters</i> , 2019, 15, 20190004.	2.3	14
21	Population genetic divergence of bonnethead sharks <i>Sphyrna tiburo</i> in the western North Atlantic: Implications for conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 83-98.	2.0	12
22	Characterization of Halogenated Organic Compounds in Pelagic Sharks and Sea Turtles Using a Nontargeted Approach. <i>Environmental Science & Technology</i> , 2021, 55, 16390-16401.	10.0	10
23	Mercury in wahoo, <i>Acanthocybium solandri</i> , from offshore waters of the southeastern United States and the Bahamas. <i>Marine Pollution Bulletin</i> , 2010, 60, 148-151.	5.0	9
24	Novel Dechlorane Analogues and Possible Sources in Peregrine Falcon Eggs and Shark Livers from the Western North Atlantic Regions. <i>Environmental Science & Technology</i> , 2019, 53, 3419-3428.	10.0	9
25	Mitochondrial DNA genome evidence for the existence of a third divergent lineage in the western Atlantic Ocean for the bull shark (<i>Carcharhinus leucas</i>). <i>Journal of Fish Biology</i> , 2021, 99, 275-282.	1.6	5
26	Distribution and relative abundance of scalloped (<i>Sphyrna lewini</i>) and Carolina (<i>S. gilberti</i>) hammerheads in the western North Atlantic Ocean. <i>Fisheries Research</i> , 2021, 242, 106039.	1.7	4
27	Genetic relationships and hybridization among three western Atlantic sparid species: sheepshead (<i>Archosargus probatocephalus</i>), sea bream (<i>A. rhomboidalis</i>) and pinfish (<i>Lagodon rhomboides</i>). <i>Conservation Genetics</i> , 2020, 21, 161-173.	1.5	3
28	Maternal provisioning gives young-of-the-year Hammerheads a head start in early life. <i>Marine Biology</i> , 2020, 167, 1.	1.5	3
29	Environmental management of two of the world's most endangered marine and terrestrial predators: Vaquita and cheetah. <i>Environmental Research</i> , 2020, 190, 109966.	7.5	1
30	Mercury in Cobia from Estuarine and Offshore Waters of the Southeastern United States: Fisheries Implications. <i>Transactions of the American Fisheries Society</i> , 2018, 147, 363-369.	1.4	0