## Douglas H Adams

List of Publications by Year in descending order

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471509 477307 30 987 17 29 citations h-index g-index papers 31 31 31 1268 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Population genetic divergence of bonnethead sharks <scp><i>Sphyrna tiburo</i></scp> in the western North Atlantic: Implications for conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 83-98.	2.0	12
2	Mitochondrial <scp>DNA</scp> genome evidence for the existence of a third divergent lineage in the western Atlantic Ocean for the bull shark ( <scp><i>Carcharhinus leucas</i></scp> ). Journal of Fish Biology, 2021, 99, 275-282.	1.6	5
3	Metal concentrations and metallothionein metal detoxification in blue sharks, Prionace glauca L. from the Western North Atlantic Ocean. Journal of Trace Elements in Medicine and Biology, 2021, 68, 126813.	3.0	19
4	Distribution and relative abundance of scalloped (Sphyrna lewini) and Carolina (S. gilberti) hammerheads in the western North Atlantic Ocean. Fisheries Research, 2021, 242, 106039.	1.7	4
5	Characterization of Halogenated Organic Compounds in Pelagic Sharks and Sea Turtles Using a Nontargeted Approach. Environmental Science & Environmenta	10.0	10
6	Genetic relationships and hybridization among three western Atlantic sparid species: sheepshead (Archosargus probatocephalus), sea bream (A. rhomboidalis) and pinfish (Lagodon rhomboides). Conservation Genetics, 2020, 21, 161-173.	1.5	3
7	Maternal provisioning gives young-of-the-year Hammerheads a head start in early life. Marine Biology, 2020, 167, 1.	1.5	3
8	Environmental management of two of the world's most endangered marine and terrestrial predators: Vaquita and cheetah. Environmental Research, 2020, 190, 109966.	7.5	1
9	Florida lagoon at risk of ecosystem collapse. Science, 2019, 365, 991-992.	12.6	21
10	Novel Dechlorane Analogues and Possible Sources in Peregrine Falcon Eggs and Shark Livers from the Western North Atlantic Regions. Environmental Science & Eggs and Shark Livers from the Western North Atlantic Regions.	10.0	9
11	Hybridization between sympatric hammerhead sharks in the western North Atlantic Ocean. Biology Letters, 2019, 15, 20190004.	2.3	14
12	Mercury in Cobia from Estuarine and Offshore Waters of the Southeastern United States: Fisheries Implications. Transactions of the American Fisheries Society, 2018, 147, 363-369.	1.4	0
13	Maternal Transfer of Flame Retardants in Sharks from the Western North Atlantic Ocean. Environmental Science & Environmental S	10.0	17
14	Trophic Magnification of Parabens and Their Metabolites in a Subtropical Marine Food Web. Environmental Science & Environmenta	10.0	90
15	Validated age, growth and maturity of the bonnethead <i>Sphyrna tiburo</i> in the western North Atlantic Ocean. Journal of Fish Biology, 2014, 85, 688-712.	1.6	28
16	Mercury, lead, and cadmium in blue crabs, Callinectes sapidus, from the Atlantic coast of Florida, USA: A multipredator approach. Ecotoxicology and Environmental Safety, 2014, 102, 196-201.	6.0	31
17	Site fidelity of migratory bonnethead sharks Sphyrna tiburo (L. 1758) to specific estuaries in South Carolina, USA. Journal of Experimental Marine Biology and Ecology, 2014, 459, 61-69.	1.5	37
18	Mercury and histopathology of the vulnerable goliath grouper, Epinephelus itajara, in U.S. waters: A multi-tissue approach. Environmental Research, 2013, 126, 254-263.	7.5	34

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19	Mercury in Groupers and Sea Basses from the Gulf of Mexico: Relationships with Size, Age, and Feeding Ecology. Transactions of the American Fisheries Society, 2012, 141, 1274-1286.	1.4	36
20	Mercury in the Gulf of Mexico: Sources to receptors. Environmental Research, 2012, 119, 42-52.	7.5	40
21	Stable isotopes and mercury in a model estuarine fish: Multibasin comparisons with water quality, community structure, and available prey base. Science of the Total Environment, 2012, 414, 445-455.	8.0	20
22	Seasonal Distribution and Habitat Associations of Bull Sharks in the Indian River Lagoon, Florida: A 30‥ear Synthesis. Transactions of the American Fisheries Society, 2011, 140, 1213-1226.	1.4	65
23	Mercury and selenium levels in lemon sharks (Negaprion brevirostris) in relation to a harmful red tide event. Environmental Monitoring and Assessment, 2011, 176, 549-559.	2.7	34
24	Mercury in wahoo, Acanthocybium solandri, from offshore waters of the southeastern United States and the Bahamas. Marine Pollution Bulletin, 2010, 60, 148-151.	5.0	9
25	Mercury contamination in spotted seatrout, Cynoscion nebulosus: An assessment of liver, kidney, blood, and nervous system health. Science of the Total Environment, 2010, 408, 5808-5816.	8.0	82
26	Consistently low mercury concentrations in dolphinfish, Coryphaena hippurus, an oceanic pelagic predator. Environmental Research, 2009, 109, 697-701.	7.5	24
27	Mercury concentrations in red drum, Sciaenops ocellatus, from estuarine and offshore waters of Florida. Marine Pollution Bulletin, 2005, 50, 291-300.	5.0	43
28	Polybrominated Diphenyl Ethers and Polychlorinated Biphenyls in a Marine Foodweb of Coastal Florida. Environmental Science & Eamp; Technology, 2005, 39, 8243-8250.	10.0	208
29	Total mercury levels in tunas from offshore waters of the Florida Atlantic coast. Marine Pollution Bulletin, 2004, 49, 659-663.	5.0	66
30	Association of Large Juvenile Red Drum, Sciaenops ocellatus, with an Estuarine Creek on the Atlantic Coast of Florida. Environmental Biology of Fishes, 2000, 58, 183-194.	1.0	22