Rebecka L Brasso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1912208/publications.pdf

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567281 713466 22 949 15 21 citations h-index g-index papers 22 22 22 1011 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparison of feather mercury concentrations in live-caught vs. found-dead chick carcasses of Gentoo Penguins (Pygoscelis papua). Polar Biology, 2021, 44, 1955-1960.	1.2	O
2	The highest mercury concentrations ever reported in a South American bird, the Striated Caracara (Phalcoboenus australis). Polar Biology, 2021, 44, 2189-2193.	1.2	3
3	Synthesis of Maternal Transfer of Mercury in Birds: Implications for Altered Toxicity Risk. Environmental Science & Environmen	10.0	32
4	Mercury concentrations in storeâ€bought shrimp. Food Science and Nutrition, 2020, 8, 3731-3737.	3.4	3
5	Do songbirds in wetlands show higher mercury bioaccumulation relative to conspecifics in non-wetland habitats?. Ecotoxicology, 2020, 29, 1183-1194.	2.4	10
6	Mercury in archaeological human bone: biogenic or diagenetic?. Journal of Archaeological Science, 2019, 108, 104969.	2.4	24
7	Controls of Methylmercury Bioaccumulation in Forest Floor Food Webs. Environmental Science & Environme	10.0	39
8	Using Non-destructive Techniques to Measure Mercury (Hg) Concentrations in Gravid Blanding's Turtles (Emydoidea blandingii) in Northeastern Illinois. Bulletin of Environmental Contamination and Toxicology, 2018, 101, 295-299.	2.7	3
9	Levels of Mercury in Feathers of Clapper Rails (Rallus crepitans) over 45 Years in Coastal Salt Marshes of New Hanover County, North Carolina. Bulletin of Environmental Contamination and Toxicology, 2016, 97, 469-473.	2.7	3
10	A comprehensive assessment of mercury exposure in penguin populations throughout the Southern Hemisphere: Using trophic calculations to identify sources of population-level variation. Marine Pollution Bulletin, 2015, 97, 408-418.	5 . O	35
11	Multi-tissue analyses reveal limited inter-annual and seasonal variation in mercury exposure in an Antarctic penguin community. Ecotoxicology, 2014, 23, 1494-1504.	2.4	18
12	Trophic calculations reveal the mechanism of population-level variation in mercury concentrations between marine ecosystems: Case studies of two polar seabirds. Marine Pollution Bulletin, 2013, 75, 244-249.	5 . O	25
13	Unique pattern of molt leads to low intraindividual variation in feather mercury concentrations in penguins. Environmental Toxicology and Chemistry, 2013, 32, 2331-2334.	4.3	28
14	Penguin eggshell membranes reflect homogeneity of mercury in the marine food web surrounding the Antarctic Peninsula. Science of the Total Environment, 2012, 439, 165-171.	8.0	30
15	Pattern of Mercury Allocation into Egg Components is Independent of Dietary Exposure in Gentoo Penguins. Archives of Environmental Contamination and Toxicology, 2012, 62, 494-501.	4.1	20
16	Mercury exposure and survival in free-living tree swallows (Tachycineta bicolor). Ecotoxicology, 2011, 20, 39-46.	2.4	49
17	Relationship between laying sequence and mercury concentration in tree swallow eggs. Environmental Toxicology and Chemistry, 2010, 29, 1155-1159.	4.3	28
18	Effects of mercury exposure on the reproductive success of tree swallows (Tachycineta bicolor). Ecotoxicology, 2008, 17, 133-141.	2.4	164

#	Article	IF	CITATIONS
19	An improved, simple nest-box trap. Journal of Field Ornithology, 2008, 79, 99-101.	0.5	22
20	The Movement of Aquatic Mercury Through Terrestrial Food Webs. Science, 2008, 320, 335-335.	12.6	370
21	OCCURRENCE AND IMPLICATIONS OF DOUBLE BROODING IN A SOUTHERN POPULATION OF TREE SWALLOWS. Condor, 2008, 110, 382-386.	1.6	31
22	Two New Late Pleistocene Avifaunas From New Mexico. Condor, 2006, 108, 721-730.	1.6	12