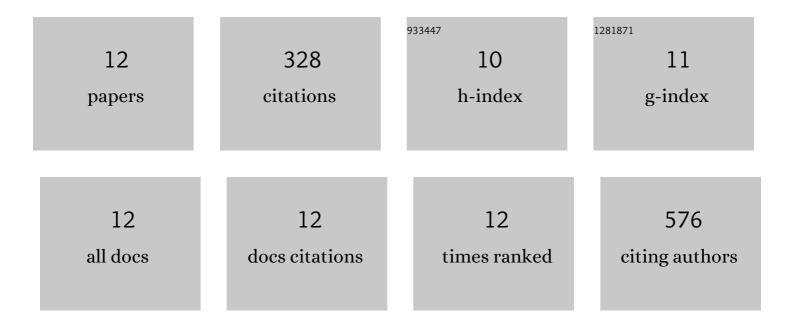
Aroha Miller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10631180/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of overwinter distribution on exposure to persistent organic pollutants (POPs) in seabirds, ancient murrelets (Synthliboramphus antiquus), breeding on the Pacific coast of Canada. Environmental Pollution, 2020, 259, 113842.	7.5	11
2	Temporal Trends and Geographical Differences of Perfluoroalkyl Acids in Baltic Sea Herring and White-Tailed Sea Eagle Eggs in Sweden. Environmental Science & Technology, 2016, 50, 13070-13079.	10.0	35
3	Temporal trends of perfluoroalkyl substances (PFAS) in eggs of coastal and offshore birds: Increasing PFAS levels associated with offshore bird species breeding on the Pacific coast of Canada and wintering near Asia. Environmental Toxicology and Chemistry, 2015, 34, 1799-1808.	4.3	52
4	Brominated flame retardant trends in aquatic birds from the Salish Sea region of the west coast of North America, including a mini-review of recent trends in marine and estuarine birds. Science of the Total Environment, 2015, 502, 60-69.	8.0	32
5	Spatial and temporal trends in brominated flame retardants inÂseabirds from the Pacific coast of Canada. Environmental Pollution, 2014, 195, 48-55.	7.5	40
6	Spatio-temporal trends of PCBs in the Swedish freshwater environment 1981–2012. Ambio, 2014, 43, 45-57.	5.5	18
7	Comparing temporal trends of organochlorines in guillemot eggs and Baltic herring: Advantages and disadvantage for selecting sentinel species for environmental monitoring. Marine Environmental Research, 2014, 100, 38-47.	2.5	26
8	Consequences of using pooled versus individual samples for designing environmental monitoring sampling strategies. Chemosphere, 2014, 94, 177-182.	8.2	21
9	Temporal trends in dioxins (polychlorinated dibenzo-p-dioxin and dibenzofurans) and dioxin-like polychlorinated biphenyls in Baltic herring (Clupea harengus). Marine Pollution Bulletin, 2013, 73, 220-230.	5.0	48
10	Alternatives to brodifacoum and 1080 for possum and rodent control—how and why?. New Zealand Journal of Zoology, 2010, 37, 175-183.	1.1	20
11	Comparison of the ectosymbionts and parasites of an introduced crab, <i>Charybdis japonica,</i> with sympatric and allopatric populations of a native New Zealand crab, <i>Ovalipes catharus</i> (Brachyura: Portunidae). New Zealand Journal of Marine and Freshwater Research, 2006, 40, 369-378.	2.0	17
12	Smarter Pest Control Tools with Low-Residue and Humane Toxins. Proceedings of the Vertebrate Pest Conference, 0, 23, .	0.1	8