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List of Publications by Year in descending order

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1163117 1199594 12 183 8 12 citations g-index h-index papers 12 12 12 273 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Human exposure pathways to poly- and perfluoroalkyl substances (PFAS) from indoor media: A systematic review. Environment International, 2022, 162, 107149.	10.0	34
2	Tolerance or avoidance: drought frequency determines the response of an N ₂ â€fixing tree. New Phytologist, 2017, 215, 434-442.	7.3	32
3	Season, but not experimental warming, affects the activity and temperature sensitivity of extracellular enzymes. Biogeochemistry, 2016, 131, 255-265.	3. 5	28
4	Uncertainty estimation strategies for quantitative non-targeted analysis. Analytical and Bioanalytical Chemistry, 2022, 414, 4919-4933.	3.7	20
5	Drought sensitivity of an N 2 â€fixing tree may slow temperate deciduous forest recovery from disturbance. Ecology, 2019, 100, e02862.	3.2	16
6	Inferring pesticide toxicity to honey bees from a fieldâ€based feeding study using a colony model and Bayesian inference. Ecological Applications, 2021, 31, e02442.	3.8	12
7	Honey Bees and Neonicotinoidâ€Treated Corn Seed: Contamination, Exposure, and Effects. Environmental Toxicology and Chemistry, 2021, 40, 1212-1221.	4.3	11
8	Opportunities and challenges related to saturation of toxicokinetic processes: Implications for risk assessment. Regulatory Toxicology and Pharmacology, 2021, 127, 105070.	2.7	10
9	A sensitivity analysis of pesticide concentrations in California Central Valley vernal pools. Environmental Pollution, 2020, 257, 113486.	7.5	9
10	A unified approach for protecting listed species and ecosystem services in isolated wetlands using community-level protection goals. Science of the Total Environment, 2019, 663, 465-478.	8.0	8
11	Incorporating human exposure information in a weight of evidence approach to inform design of repeated dose animal studies. Regulatory Toxicology and Pharmacology, 2021, 127, 105073.	2.7	2
12	Spatiotemporal effects of interacting water quality constituents on mercury in a common prey fish in a large, perturbed, subtropical wetland. Science of the Total Environment, 2021, 792, 148321.	8.0	1