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**Modeling the toxicity of pollutants mixtures for risk assessment: a review**

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**Environmental Chemistry Letters, 2021, 19, 1629-1655.**

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18	Control of invasive apple snails and their use as pollutant ecotoxic indicators: a review. <i>Environmental Chemistry Letters</i> , 1	13.3	1
17	Toxicity and behavioral response of zebrafish exposed to combined microplastic and bisphenol analogues. <i>Environmental Chemistry Letters</i> , 1	13.3	5
16	Recent Advances on Modelling the Toxicity of Environmental Pollutants for Risk Assessment: from Single Pollutants to Mixtures. <i>Current Pollution Reports</i> , 1	7.6	
15	Environmental health and risk assessment metrics with special mention to biotransfer, bioaccumulation and biomagnification of environmental pollutants.. <i>Chemosphere</i> , <b>2022</b> , 302, 134836	8.4	1
14	The Survival Response of Earthworm ( <i>Eisenia fetida</i> L.) to Individual and Binary Mixtures of Herbicides. <i>Toxics</i> , <b>2022</b> , 10, 320	4.7	
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4	Toxicological aspect of water treated by chlorine-based advanced oxidation processes: A review. <b>2023</b> , 878, 163047		0
3	Combined effects of fluoroquinolone antibiotics and organophosphate flame retardants on <i>Microcystis aeruginosa</i> . <b>2023</b> , 30, 53050-53062		0

2	Predictive in silico models for aquatic toxicity of cosmetic and personal care additive mixtures. <b>2023</b> , 236, 119981	o
1	Surface-enhanced Raman Scattering (SERS) microbial sensor for fresh water acute toxicity monitoring. <b>2023</b> , 191, 108822	o