

CITATION REPORT

List of articles citing

Kinetics of Mercury Accumulation and Elimination in Edible Glass Eel (*Anguilla anguilla*) and Potential Health Public Risks

DOI: 10.1007/s11270-015-2431-5

Water, Air, and Soil Pollution, 2015, 226, 1.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Accumulation, elimination and neuro-oxidative damage under lanthanum exposure in glass eels (<i>Anguilla anguilla</i>). <i>Chemosphere</i> , 2018 , 206, 414-423	8.4	24
4	The three fish mercury in China: Bioaccumulation, biodynamics and biotransformation. <i>Environmental Pollution</i> , 2019 , 250, 216-232	9.3	25
3	Warming enhances lanthanum accumulation and toxicity promoting cellular damage in glass eels (<i>Anguilla anguilla</i>). <i>Environmental Research</i> , 2020 , 191, 110051	7.9	7
2	Determination of the Low Hg Accumulation in Rabbitfish () by Various Elimination Pathways: Simulation by a Physiologically Based Pharmacokinetic Model. <i>Environmental Science & Technology</i> , 2020 , 54, 7440-7449	10.3	4
1	Advances from conventional to real time detection of heavy metal(loid)s for water monitoring: An overview of biosensing applications. 2022 , 136124		2