

CITATION REPORT

List of articles citing

Retrospective screening of high-resolution mass spectrometry archived digital samples can improve environmental risk assessment of emerging contaminants: A case study on antifungal azoles

DOI: 10.1016/j.envint.2020.105708

Environment International, 2020, 139, 105708.

Source: <https://exaly.com/paper-pdf/77486031/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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
16	Tissues injury and pathological changes in <i>Hyla intermedia</i> juveniles after chronic larval exposure to tebuconazole. <i>Ecotoxicology and Environmental Safety</i> , 2020 , 205, 111367	7	5
15	Improving Risk Assessment by Predicting the Survival of Field Gammarids Exposed to Dynamic Pesticide Mixtures. <i>Environmental Science & Technology</i> , 2020 , 54, 12383-12392	10.3	4
14	High-Resolution Historical Record of Plant Protection Product Deposition Documented by Target and Nontarget Trend Analysis in a Swiss Lake under Anthropogenic Pressure. <i>Environmental Science & Technology</i> , 2020 , 54, 13090-13100	10.3	2
13	Use of comprehensive target analysis for determination of contaminants of emerging concern in a sediment core collected from Beppu Bay, Japan. <i>Environmental Pollution</i> , 2021 , 272, 115587	9.3	4
12	Occurrence and Distribution of Pharmaceuticals and Their Transformation Products in Luxembourgish Surface Waters. <i>ACS Environmental Au</i> , 2021 ,		0
11	Emerging Contaminants in Seafront Zones. Environmental Impact and Analytical Approaches. <i>Separations</i> , 2021 , 8, 95	3.1	
10	Sample preparation optimization by central composite design for multi class determination of 172 emerging contaminants in wastewaters and tap water using liquid chromatography high-resolution mass spectrometry. <i>Journal of Chromatography A</i> , 2021 , 1652, 462369	4.5	9
9	Degradation of the antifungal pharmaceutical clotrimazole by UVC and vacuum-UV irradiation: Kinetics, transformation products and attenuation of toxicity. <i>Journal of Environmental Chemical Engineering</i> , 2021 , 9, 106275	6.8	4
8	Year-round pesticide contamination of public sites near intensively managed agricultural areas in South Tyrol. <i>Environmental Sciences Europe</i> , 2021 , 33,	5	17
7	Retrospective HRMS Screening and Dedicated Target Analysis Reveal a Wide Exposure to Pyrrolizidine Alkaloids in Small Streams. <i>Environmental Science & Technology</i> , 2021 , 55, 1036-1044	10.3	7
6	Continuous high-frequency pesticide monitoring to observe the unexpected and the overlooked. <i>Water Research X</i> , 2021 , 13, 100125	8.1	1
5	Untargeted analysis of contaminants in river water samples: Comparison between two different sorbents for solid-phase extraction followed by liquid chromatography-high-resolution mass spectrometry determination. <i>Microchemical Journal</i> , 2022 , 172, 106979	4.8	0
4	Overarching issues on relevant pesticide transformation products in the aquatic environment: A review.. <i>Science of the Total Environment</i> , 2022 , 815, 152863	10.2	0
3	A Multi-Label Classifier for Predicting the Most Appropriate Instrumental Method for the Analysis of Contaminants of Emerging Concern.. <i>Metabolites</i> , 2022 , 12,	5.6	0
2	Automation in Pesticide Residue Analysis in Foods: A Step toward Smarter Laboratories and Green Chemistry. <i>ACS Agricultural Science and Technology</i> ,		0
1	Is nontargeted data acquisition for target analysis (nDATA) in mass spectrometry a forward-thinking analytical approach?.		1