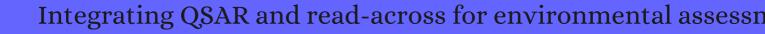
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DOI: 10.1080/1062936x.2015.1078408 SAR and QSAR in Environmental Research, 2015, 26, 605-18.

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#	Paper	IF	Citations
15	Results of a round-robin exercise on read-across. <i>SAR and QSAR in Environmental Research</i> , 2016 , 27, 371-84	3.5	17
14	Alarms about structural alerts. <i>Green Chemistry</i> , 2016 , 18, 4348-4360	10	72
13	Chemistry-Wide Association Studies (CWAS): A Novel Framework for Identifying and Interpreting Structure-Activity Relationships. <i>Journal of Chemical Information and Modeling</i> , 2018 , 58, 2203-2213	6.1	4
12	QSAR: What Else?. Methods in Molecular Biology, 2018, 1800, 79-105	1.4	10
11	Criteria and Application on the Use of Nontesting Methods within a Weight of Evidence Strategy. <i>Methods in Molecular Biology</i> , 2018 , 1800, 199-218	1.4	
10	Predicting estrogen receptor binding of chemicals using a suite of in silico methods - Complementary approaches of (Q)SAR, molecular docking and molecular dynamics. <i>Toxicology and Applied Pharmacology</i> , 2019 , 378, 114630	4.6	15
9	Distribution of PAHs in coal ashes from the thermal power plant and fluidized bed combustion system; estimation of environmental risk of ash disposal. <i>Environmental Pollution</i> , 2020 , 266, 115282	9.3	9
8	Software tools for toxicology and risk assessment. 2020 , 791-812		1
7	Defining the Human-Biota Thresholds of Toxicological Concern for Organic Chemicals in Freshwater: The Proposed Strategy of the LIFE VERMEER Project Using VEGA Tools. <i>Molecules</i> , 2021 , 26,	4.8	1
6	Comparison of seven in silico tools for evaluating of daphnia and fish acute toxicity: case study on Chinese Priority Controlled Chemicals and new chemicals. <i>BMC Bioinformatics</i> , 2021 , 22, 151	3.6	4
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4	Machine Learning and Deep Learning Methods in Ecotoxicological QSAR Modeling. <i>Methods in Pharmacology and Toxicology</i> , 2020 , 111-149	1.1	5
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2	In Silico Platforms for Predictive Ecotoxicology. 2021 , 453-471		
1	The VEGAHUB Platform: The Philosophy and the Tools <i>ATLA Alternatives To Laboratory Animals</i> , 2022 , 2611929221090530	2.1	O