Mark A J Huijbregts

List of Publications by Year
in descending order

140	11,987	36303 51	27406 106
papers	citations	h-index	g-index

143	143	143	10559
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	ReCiPe2016: a harmonised life cycle impact assessment method at midpoint and endpoint level. International Journal of Life Cycle Assessment, 2017, 22, 138-147.	4.7	1,905
2	USEtoxâ€"the UNEP-SETAC toxicity model: recommended characterisation factors for human toxicity and freshwater ecotoxicity in life cycle impact assessment. International Journal of Life Cycle Assessment, 2008, 13, 532-546.	4.7	1,180
3	Application of uncertainty and variability in LCA. International Journal of Life Cycle Assessment, 1998, 3, 273.	4.7	408
4	Normalisation in product life cycle assessment: An LCA of the global and European economic systems in the year 2000. Science of the Total Environment, 2008, 390, 227-240.	8.0	399
5	Is Cumulative Fossil Energy Demand a Useful Indicator for the Environmental Performance of Products?. Environmental Science & Technology, 2006, 40, 641-648.	10.0	356
6	Impacts of multiple stressors on freshwater biota across spatial scales and ecosystems. Nature Ecology and Evolution, 2020, 4, 1060-1068.	7.8	336
7	COMPLEX MIXTURE TOXICITY FOR SINGLE AND MULTIPLE SPECIES: PROPOSED METHODOLOGIES. Environmental Toxicology and Chemistry, 2005, 24, 2665.	4.3	322
8	Evaluating Uncertainty in Environmental Life-Cycle Assessment. A Case Study Comparing Two Insulation Options for a Dutch One-Family Dwelling. Environmental Science & Technology, 2003, 37, 2600-2608.	10.0	287
9	Towards the review of the European Union Water Framework Directive: Recommendations for more efficient assessment and management of chemical contamination in European surface water resources. Science of the Total Environment, 2017, 576, 720-737.	8.0	255
10	Guidance on harmonised methodologies for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals. EFSA Journal, 2019, 17, e05634.	1.8	201
11	Toward Meaningful End Points of Biodiversity in Life Cycle Assessment. Environmental Science & Technology, 2011, 45, 70-79.	10.0	173
12	Species sensitivity distributions for use in environmental protection, assessment, and management of aquatic ecosystems for 12â€‰386 chemicals. Environmental Toxicology and Chemistry, 2019, 38, 905-917.	4.3	168
13	A Conceptual Framework for Implementation of Bioavailability of Metals for Environmental Management Purposes. Ecotoxicology and Environmental Safety, 1997, 37, 163-172.	6.0	167
14	Statement on advancing the assessment of chemical mixtures and their risks for human health and the environment. Environment International, 2020, 134, 105267.	10.0	165
15	USEtox fate and ecotoxicity factors for comparative assessment of toxic emissions in life cycle analysis: sensitivity to key chemical properties. International Journal of Life Cycle Assessment, 2011, 16, 701-709.	4.7	164
16	Relating Environmental Availability to Bioavailability: Soil-Type-Dependent Metal Accumulation in the Oligochaete Eisenia andrei. Ecotoxicology and Environmental Safety, 1999, 44, 294-310.	6.0	163
17	The SOLUTIONS project: Challenges and responses for present and future emerging pollutants in land and water resources management. Science of the Total Environment, 2015, 503-504, 22-31.	8.0	163
18	Threats of global warming to the worldâ€™s freshwater fishes. Nature Communications, 2021, 12, 1701.	12.8	157

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19	Heavy-metal adaptation in terrestrial invertebrates: A review of occurrence, genetics, physiology and ecological consequences. Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology, 1993, 106, 11-38.	0.5	147
20	LCIA framework and cross-cutting issues guidance within the UNEP-SETAC Life Cycle Initiative. Journal of Cleaner Production, 2017, 161, 957-967.	9.3	141
21	USES-LCA 2.0â€"a global nested multi-media fate, exposure, and effects model. International Journal of Life Cycle Assessment, 2009, 14, 282-284.	4.7	131
22	Characterization Factors for Water Consumption and Greenhouse Gas Emissions Based on Freshwater Fish Species Extinction. Environmental Science & Technology, 2011, 45, 5272-5278.	10.0	114
23	Multiple stressors determine river ecological status at the European scale: Towards an integrated understanding of river status deterioration. Global Change Biology, 2021, 27, 1962-1975.	9.5	114
24	Adaptation to soil pollution by cadmium excretion in natural populations of Orchesella cincta (L.) (Collembola). Archives of Environmental Contamination and Toxicology, 1992, 22, 146-156.	4.1	110
25	Quantification of Metal Bioavailability for Lettuce (Lactuca sativa L.) in Field Soils. Archives of Environmental Contamination and Toxicology, 2000, 39, 420-430.	4.1	106
26	Prediction of Metal Bioavailability in Dutch Field Soils for the Oligochaete Enchytraeus crypticus. Ecotoxicology and Environmental Safety, 1999, 43, 170-186.	6.0	105
27	State of the art of contaminated site management in The Netherlands: Policy framework and risk assessment tools. Science of the Total Environment, 2012, 427-428, 1-10.	8.0	99
28	PREDICTIVE MODELS ATTRIBUTE EFFECTS ON FISH ASSEMBLAGES TO TOXICITY AND HABITAT ALTERATION. , 2006, 16, 1295-1310.		95
29	How Many Environmental Impact Indicators Are Needed in the Evaluation of Product Life Cycles?. Environmental Science & Technology, 2016, 50, 3913-3919.	10.0	95
30	Characterization Factors for Thermal Pollution in Freshwater Aquatic Environments. Environmental Science & Technology, 2010, 44, 9364-9369.	10.0	93
31	PREDICTED EFFECTS OF TOXICANT MIXTURES ARE CONFIRMED BY CHANGES IN FISH SPECIES ASSEMBLAGES IN OHIO, USA, RIVERS. Environmental Toxicology and Chemistry, 2006, 25, 1094.	4.3	92
32	Future needs and recommendations in the development of species sensitivity distributions: Estimating toxicity thresholds for aquatic ecological communities and assessing impacts of chemical exposures. Integrated Environmental Assessment and Management, 2017, 13, 664-674.	2.9	88
33	Single and Joint Toxic Effects of Copper and Zinc on Reproduction ofEnchytraeus crypticusin Relation to Sorption of Metals in Soils. Ecotoxicology and Environmental Safety, 1997, 38, 108-121.	6.0	84
34	LCâ€IMPACT: A regionalized life cycle damage assessment method. Journal of Industrial Ecology, 2020, 24, 1201-1219.	5.5	80
35	Metal uptake from soils and soilâ€"sediment mixtures by larvae of Tenebrio molitor (L.) (Coleoptera). Ecotoxicology and Environmental Safety, 2003, 54, 277-289.	6.0	79
36	SPECIES SENSITIVITY DISTRIBUTIONS FOR SUSPENDED CLAYS, SEDIMENT BURIAL, AND GRAIN SIZE CHANGE IN THE MARINE ENVIRONMENT. Environmental Toxicology and Chemistry, 2008, 27, 1006.	4.3	78

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37	The Challenges of Applying Planetary Boundaries as a Basis for Strategic Decision-Making in Companies with Global Supply Chains. Sustainability, 2017, 9, 279.	3.2	78
38	Determination of Field Effects of Contaminantsâ€"Significance of Pollution-Induced Community Tolerance. Human and Ecological Risk Assessment (HERA), 2002, 8, 1035-1055.	3.4	75
39	Chemical pollution imposes limitations to the ecological status of European surface waters. Scientific Reports, 2020, 10, 14825.	3.3	72
40	New Method for Calculating Comparative Toxicity Potential of Cationic Metals in Freshwater: Application to Copper, Nickel, and Zinc. Environmental Science & Technology, 2010, 44, 5195-5201.	10.0	71
41	Time Horizon Dependent Characterization Factors for Acidification in Life-Cycle Assessment Based on Forest Plant Species Occurrence in Europe. Environmental Science & Technology, 2007, 41, 922-927.	10.0	69
42	Assessing the Importance of Spatial Variability versus Model Choices in Life Cycle Impact Assessment: The Case of Freshwater Eutrophication in Europe. Environmental Science & Technology, 2013, 47, 13565-13570.	10.0	67
43	Sensitivity of native and non-native mollusc species to changing river water temperature and salinity. Biological Invasions, 2012, 14, 1187-1199.	2.4	65
44	Human population intake fractions and environmental fate factors of toxic pollutants in life cycle impact assessment. Chemosphere, 2005, 61, 1495-1504.	8.2	64
45	Ecosystem services: a useful concept for soil policy making!. Current Opinion in Environmental Sustainability, 2012, 4, 578-585.	6.3	63
46	Do We Need a Paradigm Shift in Life Cycle Impact Assessment?. Environmental Science & Technology, 2011, 45, 3833-3834.	10.0	62
47	Global assessment of the effects of terrestrial acidification on plant species richness. Environmental Pollution, 2013, 174, 10-15.	7.5	62
48	Global guidance on environmental life cycle impact assessment indicators: findings of the scoping phase. International Journal of Life Cycle Assessment, 2014, 19, 962-967.	4.7	62
49	Toward harmonizing ecotoxicity characterization in life cycle impact assessment. Environmental Toxicology and Chemistry, 2018, 37, 2955-2971.	4.3	62
50	Predicted mixture toxic pressure relates to observed fraction of benthic macrofauna species impacted by contaminant mixtures. Environmental Toxicology and Chemistry, 2012, 31, 2175-2188.	4.3	59
51	Definition and Applications of a Versatile Chemical Pollution Footprint Methodology. Environmental Science & Technology, 2014, 48, 10588-10597.	10.0	58
52	Diagnosis of Ecosystem Impairment in a Multiple-Stress Contextâ€"How to Formulate Effective River Basin Management Plans. Integrated Environmental Assessment and Management, 2009, 5, 38.	2.9	55
53	An Identification Key for Selecting Methods for Sustainability Assessments. Sustainability, 2015, 7, 2490-2512.	3.2	52
54	On the importance of trait interrelationships for understanding environmental responses of stream macroinvertebrates. Freshwater Biology, 2016, 61, 181-194.	2.4	52

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55	Harmonizing the Assessment of Biodiversity Effects from Land and Water Use within LCA. Environmental Science & Technology, 2015, 49, 3584-3592.	10.0	51
56	Spatially explicit prioritization of human antibiotics and antineoplastics in Europe. Environment International, 2013, 51, 13-26.	10.0	49
57	Addressing Geographic Variability in the Comparative Toxicity Potential of Copper and Nickel in Soils. Environmental Science & Technology, 2013, 47, 3241-3250.	10.0	49
58	The clearwater consensus: the estimation of metal hazard in fresh water. International Journal of Life Cycle Assessment, 2010, 15, 143-147.	4.7	48
59	Value Choices in Life Cycle Impact Assessment of Stressors Causing Human Health Damage. Journal of Industrial Ecology, 2011, 15, 796-815.	5.5	46
60	CALCULATING LIFE-CYCLE ASSESSMENT EFFECT FACTORS FROM POTENTIALLY AFFECTED FRACTION-BASED ECOTOXICOLOGICAL RESPONSE FUNCTIONS. Environmental Toxicology and Chemistry, 2005, 24, 1573.	4.3	45
61	Metal accumulation in the earthworm Lumbricus rubellus. Model predictions compared to field data. Environmental Pollution, 2007, 146, 428-436.	7.5	43
62	Impacts of River Water Consumption on Aquatic Biodiversity in Life Cycle Assessmentâ€”A Proposed Method, and a Case Study for Europe. Environmental Science & Technology, 2014, 48, 3236-3244.	10.0	43
63	Effects of Zinc Contamination on a Natural Nematode Community in Outdoor Soil Mesocosms. Archives of Environmental Contamination and Toxicology, 2002, 42, 205-216.	4.1	42
64	Estimating the Impact of High-Production-Volume Chemicals on Remote Ecosystems by Toxic Pressure Calculation. Environmental Science & Technology, 2006, 40, 1573-1580.	10.0	42
65	Uncertainty in msPAF-Based Ecotoxicological Effect Factors for Freshwater Ecosystems in Life Cycle Impact Assessment. Integrated Environmental Assessment and Management, 2007, 3, 203.	2.9	42
66	Ecological effects of diffuse mixed pollution are site-specific and require higher-tier risk assessment to improve site management decisions: A discussion paper. Science of the Total Environment, 2008, 406, 503-517.	8.0	42
67	Species richnessâ€“phosphorus relationships for lakes and streams worldwide. Global Ecology and Biogeography, 2013, 22, 1304-1314.	5.8	42
68	LOCATION-SPECIFIC ECOTOXICOLOGICAL RISK ASSESSMENT OF METAL-POLLUTED SOILS. Environmental Toxicology and Chemistry, 2004, 23, 2769.	4.3	41
69	Transformation Products in the Life Cycle Impact Assessment of Chemicals. Environmental Science & Technology, 2010, 44, 1004-1009.	10.0	40
70	Comparing responses of freshwater fish and invertebrate community integrity along multiple environmental gradients. Ecological Indicators, 2014, 43, 215-226.	6.3	40
71	Determining metal origins and availability in fluvial deposits by analysis of geochemical baselines and solidâ€“solution partitioning measurements and modelling. Environmental Pollution, 2008, 156, 832-839.	7.5	39
72	Eco-epidemiology of aquatic ecosystems: Separating chemicals from multiple stressors. Science of the Total Environment, 2016, 573, 1303-1319.	8.0	39

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73	Aquatic risks from human pharmaceuticalsâ€"modelling temporal trends of carbamazepine and ciprofloxacin at the global scale. Environmental Research Letters, 2019, 14, 034003.	5.2	39
74	Beyond Safe Operating Space: Finding Chemical Footprinting Feasible. Environmental Science & Technology, 2014, 48, 6057-6059.	10.0	38
75	Including Sorption to Black Carbon in Modeling Bioaccumulation of Polycyclic Aromatic Hydrocarbons:Â Uncertainty Analysis and Comparison to Field Data. Environmental Science & Technology, 2007, 41, 2738-2744.	10.0	37
76	Definition and use of Solution-focused Sustainability Assessment: A novel approach to generate, explore and decide on sustainable solutions for wicked problems. Environment International, 2016, 91, 319-331.	10.0	37
77	Toward a holistic and riskâ€based management of european river basins. Integrated Environmental Assessment and Management, 2009, 5, 5-10.	2.9	36
78	Pesticide ecotoxicological effect factors and their uncertainties for freshwater ecosystems. International Journal of Life Cycle Assessment, 2009, 14, 43-51.	4.7	35
79	Prospective mixture risk assessment and management prioritizations for river catchments with diverse land uses. Environmental Toxicology and Chemistry, 2018, 37, 715-728.	4.3	35
80	Field sensitivity distribution of macroinvertebrates for phosphorus in inland waters. Integrated Environmental Assessment and Management, 2011, 7, 280-286.	2.9	34
81	Allozyme variation in reference and metal-exposed natural populations of Orchesella cincta (insecta:) Tj ETQq1 1 0.784314 rgBT /Ove	1.3	33
82	Quantifying the Trade-off between Parameter and Model Structure Uncertainty in Life Cycle Impact Assessment. Environmental Science & Technology, 2013, 47, 9274-9280.	10.0	33
83	Method selection for sustainability assessments: The case of recovery of resources from waste water. Journal of Environmental Management, 2017, 197, 221-230.	7.8	31
84	Environmental assessment of bioâ€based chemicals in earlyâ€stage development: a review of methods and indicators. Biofuels, Bioproducts and Biorefining, 2017, 11, 701-718.	3.7	31
85	Computational material flow analysis for thousands of chemicals of emerging concern in European waters. Journal of Hazardous Materials, 2020, 397, 122655.	12.4	31
86	Do interspecies correlation estimations increase the reliability of toxicity estimates for wildlife?. Ecotoxicology and Environmental Safety, 2012, 80, 238-243.	6.0	30
87	Including the Introduction of Exotic Species in Life Cycle Impact Assessment: The Case of Inland Shipping. Environmental Science & Technology, 2013, 47, 13934-13940.	10.0	30
88	Ecosystem quality in LCIA: status quo, harmonization, and suggestions for the way forward. International Journal of Life Cycle Assessment, 2018, 23, 1995-2006.	4.7	30
89	Effects of Dutch livestock production on human health and the environment. Science of the Total Environment, 2020, 737, 139702.	8.0	30
90	Developing a foundation for ecoâ€epidemiological assessment of aquatic ecological status over large geographic regions utilizing existing data resources and models. Environmental Toxicology and Chemistry, 2014, 33, 1665-1677.	4.3	26

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91	A spatially explicit data-driven approach to assess the effect of agricultural land occupation on species groups. International Journal of Life Cycle Assessment, 2014, 19, 758-769.	4.7	26
92	Mitigation options for chemicals of emerging concern in surface waters; operationalising solutions-focused risk assessment. Environmental Science: Water Research and Technology, 2017, 3, 403-414.	2.4	25
93	An expanded conceptual framework for solution-focused management of chemical pollution in European waters. Environmental Sciences Europe, 2017, 29, 13.	5.5	25
94	Novel view on predicting acute toxicity: Decomposing toxicity data in species vulnerability and chemical potency. Ecotoxicology and Environmental Safety, 2007, 67, 311-322.	6.0	24
95	Making ecosystem reality checks the status quo. Environmental Toxicology and Chemistry, 2012, 31, 459-468.	4.3	24
96	Empirical maximum lifespan of earthworms is twice that of mice. Age, 2007, 29, 229-231.	3.0	23
97	Uncertainty in Environmental Risk Assessment: Implications for Risk-Based Management of River Basins. Integrated Environmental Assessment and Management, 2009, 5, 27.	2.9	23
98	Prospective aquatic risk assessment for chemical mixtures in agricultural landscapes. Environmental Toxicology and Chemistry, 2018, 37, 674-689.	4.3	23
99	Quantitative Lines of Evidence for Screening-Level Diagnostic Assessment of Regional Fish Community Impacts: A Comparison of Spatial Database Evaluation Methods. Environmental Science & Technology, 2008, 42, 9412-9418.	10.0	22
100	Unraveling the relationships between freshwater invertebrate assemblages and interacting environmental factors. Freshwater Science, 2014, 33, 1148-1158.	1.8	22
101	The toxic exposure of flamingos to per - and Polyfluoroalkyl substances (PFAS) from firefighting foam applications in Bonaire. Marine Pollution Bulletin, 2017, 124, 102-111.	5.0	20
102	Deriving Field-Based Species Sensitivity Distributions (f-SSDs) from Stacked Species Distribution Models (S-SDMs). Environmental Science & Technology, 2014, 48, 14464-14471.	10.0	19
103	Exploring the â€˜solution spaceâ€™ is key: SOLUTIONS recommends an early-stage assessment of options to protect and restore water quality against chemical pollution. Environmental Sciences Europe, 2019, 31, .	5.5	19
104	QSARâ€Based Estimation of Species Sensitivity Distribution Parameters: An Exploratory Investigation. Environmental Toxicology and Chemistry, 2019, 38, 2764-2770.	4.3	18
105	Confronting variability with uncertainty in the ecotoxicological impact assessment of down-the-drain products. Environment International, 2019, 126, 37-45.	10.0	18
106	Sensitivity of species to chemicals: Doseâ€“response characteristics for various test types (LC50, LR50) Tj ETQq0 0 0 rgBT /Overlock 10	6.0	17
107	Identification and ranking of environmental threats with ecosystem vulnerability distributions. Scientific Reports, 2017, 7, 9298.	3.3	17
108	Towards a systematic method for assessing the impact of chemical pollution on ecosystem services of water systems. Journal of Environmental Management, 2021, 281, 111873.	7.8	17

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109	Ranking of agricultural pesticides in the rhineâ€meuseâ€scheldt basin based on toxic pressure in marine ecosystems. Environmental Toxicology and Chemistry, 2008, 27, 737-745.	4.3	16
110	Screeningâ€Level Estimates of Environmental Release Rates, Predicted Exposures, and Toxic Pressures of Currently Used Chemicals. Environmental Toxicology and Chemistry, 2020, 39, 1839-1851.	4.3	16
111	Reliable and representative in silico predictions of freshwater ecotoxicological hazardous concentrations. Environment International, 2020, 134, 105334.	10.0	14
112	The influence of uncertainty and location-specific conditions on the environmental prioritisation of human pharmaceuticals in Europe. Environment International, 2016, 91, 301-311.	10.0	12
113	The Flash Environmental Assessment Tool: Worldwide first aid for chemical accidents response, pro action, prevention and preparedness. Environment International, 2014, 72, 140-156.	10.0	11
114	The regulatory challenge of chemicals in the environment: Toxicity testing, risk assessment, and decision-making models. Regulatory Toxicology and Pharmacology, 2018, 99, 289-295.	2.7	11
115	Risk-management tool for environmental prioritization of pharmaceuticals based on emissions from hospitals. Science of the Total Environment, 2019, 694, 133733.	8.0	11
116	Towards an ecosystem service-based method to quantify the filtration services of mussels under chemical exposure. Science of the Total Environment, 2021, 763, 144196.	8.0	11
117	Short-term ecological risks of depositing contaminated sediment on arable soil. Ecotoxicology and Environmental Safety, 2005, 60, 1-14.	6.0	10
118	The impact of an additional ecotoxicity test on ecological quality standards. Ecotoxicology and Environmental Safety, 2009, 72, 2037-2045.	6.0	10
119	Estimation of chemical emissions from down-the-drain consumer products using consumer survey data at a country and wastewater treatment plant level. Chemosphere, 2018, 193, 32-41.	8.2	10
120	Chemical mixtures affect freshwater species assemblages: from problems to solutions. Current Opinion in Environmental Science and Health, 2019, 11, 78-89.	4.1	10
121	Ecological Risk Assessment of Diffuse and Local Soil Contamination Using Species Sensitivity Distributions. , 2011, , 625-691.		10
122	Regional ecotoxicological hazards associated with anthropogenic enrichment of heavy metals. Environmental Geochemistry and Health, 2011, 33, 409-426.	3.4	9
123	Including ecotoxic impacts on warmâ€blooded predators in life cycle impact assessment. Integrated Environmental Assessment and Management, 2012, 8, 372-378.	2.9	9
124	A tiered approach for environmental impact assessment of chemicals and their alternatives within the context of socio-economic analyses. Journal of Cleaner Production, 2015, 108, 955-964.	9.3	9
125	Solution-focused sustainability assessments for the transition to the circular economy: The case of plastics in the automotive industry. Journal of Cleaner Production, 2022, 358, 131606.	9.3	9
126	Using field data to quantify chemical impacts on wildlife population viability. Ecological Applications, 2018, 28, 771-785.	3.8	8

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127	Chemical Footprints: Thin Boundaries Support Environmental Quality Management. Environmental Science & Technology, 2014, 48, 13025-13026.	10.0	7
128	Mean Species Abundance as a Measure of Ecotoxicological Risk. Environmental Toxicology and Chemistry, 2020, 39, 2304-2313.	4.3	7
129	Strengthen the European collaborative environmental research to meet European policy goals for achieving a sustainable, non-toxic environment. Environmental Sciences Europe, 2019, 31, .	5.5	7
130	Transgenic Maize Containing the Cry1Ab Protein Ephemerally Enhances Soil Microbial Communities. Ambio, 2007, 36, 359-361.	5.5	6
131	Statistical uncertainty in hazardous terrestrial concentrations estimated with aquatic ecotoxicity data. Chemosphere, 2013, 93, 366-372.	8.2	6
132	How to assess species richness along single environmental gradients? Implications of potential versus realized species distributions. Environmental Pollution, 2015, 200, 120-125.	7.5	6
133	Assessing predictive uncertainty in comparative toxicity potentials of triazoles. Environmental Toxicology and Chemistry, 2014, 33, 293-301.	4.3	5
134	European River Basins at Risk. Integrated Environmental Assessment and Management, 2009, 5, 2.	2.9	4
135	In response: The evidenceâ€"What actions are needed to effectively transfer from science to policy? An academic perspective. Environmental Toxicology and Chemistry, 2015, 34, 1208-1210.	4.3	2
136	Simplifying environmental mixturesâ€"An aquatic exposureâ€based approach via land use scenarios. Environmental Toxicology and Chemistry, 2018, 37, 671-673.	4.3	2
137	Discovering Ecological Relationships in Flowing Freshwater Ecosystems. Frontiers in Ecology and Evolution, 2022, 9, .	2.2	2
138	Handling Fish Mixture Exposures in Risk Assessment. Fish Physiology, 2013, , 481-524.	0.8	0
139	Harmonised risk assessment for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals: a food and feed safety perspective. Toxicology Letters, 2018, 295, S37-S38.	0.8	0
140	Reply to â€œConcerns About Reproducibility, Use of the Akaike Information Criterion, and Related Issues in Hoondert et al. 2019â€•and Focus in Developing QSARâ€Based Species Sensitivity Distributions. Environmental Toxicology and Chemistry, 2020, 39, 1302-1304.	4.3	0