

Residential surface soil guidance applied worldwide to the Stockholm Convention in 2009 and 2011

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Climate change and environmental concentrations of POPs: A review. <i>Environmental Research</i> , 2015, 143, 177-185.	3.7	143
2	Bioelectrochemical and Conventional Bioremediation of Environmental Pollutants. <i>Journal of Microbial & Biochemical Technology</i> , 2016, 8, .	0.2	11
3	Organochlorine pesticides in residential soils and sediments within two main agricultural areas of northwest Mexico: Concentrations, enantiomer compositions and potential sources. <i>Chemosphere</i> , 2017, 173, 275-287.	4.2	47
4	Worldwide Surface-Soil Polychlorinated Biphenyl Regulatory Guidance Values. <i>Journal of Environmental Engineering, ASCE</i> , 2017, 143, 04017056.	0.7	2
5	Biomarkers indicate mixture toxicities of fluorene and phenanthrene with endosulfan toward earthworm (<i>Eisenia fetida</i>). <i>Environmental Geochemistry and Health</i> , 2017, 39, 307-317.	1.8	16
6	Worldwide Regulations of Standard Values of Pesticides for Human Health Risk Control: A Review. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 826.	1.2	125
7	Health Risks and Contamination Levels of Heavy Metals in Dusts from Parks and Squares of an Industrial City in Semi-Arid Area of China. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 886.	1.2	57
8	Distributions and Sources of Polycyclic Aromatic Hydrocarbons (PAHs) in Soils around a Chemical Plant in Shanxi, China. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1198.	1.2	71
9	Worldwide Regulatory Guidance Values Applied to Direct Contact Surface Soil Pesticide Contamination: Part II—Noncarcinogenic Pesticides. <i>Air, Soil and Water Research</i> , 2017, 10, 117862211771193.	1.2	4
10	Implied Maximum Dose Analysis of Standard Values of 25 Pesticides Based on Major Human Exposure Pathways. <i>AIMS Public Health</i> , 2017, 4, 383-398.	1.1	15
11	Global variations in pesticide regulations and health risk assessment of maximum concentration levels in drinking water. <i>Journal of Environmental Management</i> , 2018, 212, 384-394.	3.8	40
12	Variation of United States environmental regulations on pesticide soil standard values. <i>Journal of Chemical Health and Safety</i> , 2018, 25, 28-38.	1.1	2
13	From Infections to Anthropogenic Inflicted Pathologies: Involvement of Immune Balance. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2018, 21, 24-46.	2.9	30
14	Health and safety assessment and regulatory management of Aldicarb, Atrazine, Diuron, Glyphosate, and MCPA by theoretical maximum daily intake estimation. <i>Journal of Chemical Health and Safety</i> , 2018, 25, 3-14.	1.1	3
15	A Bayesian generalized log-normal model to dynamically evaluate the distribution of pesticide residues in soil associated with population health risks. <i>Environment International</i> , 2018, 121, 620-634.	4.8	16
16	Regulatory performance dataset constructed from U.S. soil jurisdictions based on the top 100 concerned pollutants. <i>Data in Brief</i> , 2018, 21, 36-49.	0.5	1
17	Evaluation of regulatory variation and theoretical health risk for pesticide maximum residue limits in food. <i>Journal of Environmental Management</i> , 2018, 219, 153-167.	3.8	24
18	Exposure to persistent organic pollutants: impact on women's health. <i>Reviews on Environmental Health</i> , 2018, 33, 331-348.	1.1	28

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19	A standard-value-based comparison tool to analyze U.S. soil regulations for the top 100 concerned pollutants. <i>Science of the Total Environment</i> , 2019, 647, 663-675.	3.9	13
20	Human health risk assessment of heavy metals in road dust collected in Cracow. <i>E3S Web of Conferences</i> , 2019, 100, 00026.	0.2	4
21	A Multiomics Study To Unravel the Effects of Developmental Exposure to Endosulfan in Rats: Molecular Explanation for Sex-Dependent Effects. <i>ACS Chemical Neuroscience</i> , 2019, 10, 4264-4279.	1.7	5
22	A new pseudo-partition coefficient based on a weather-adjusted multicomponent model for mushroom uptake of pesticides from soil. <i>Environmental Pollution</i> , 2020, 256, 113372.	3.7	17
23	Individual and cellular responses of earthworms (<i>Eisenia fetida</i>) to endosulfan at environmentally related concentrations. <i>Environmental Toxicology and Pharmacology</i> , 2020, 74, 103299.	2.0	10
24	Genetic Analysis of <i>Citrobacter</i> sp.86 Reveals Involvement of Corrinoids in Chlordecone and Lindane Biotransformations. <i>Frontiers in Microbiology</i> , 2020, 11, 590061.	1.5	4
25	Molecular dynamics and spectral analysis for the binding of methoxylated polybrominated diphenyl ethers to lysozyme. <i>Journal of Molecular Structure</i> , 2021, 1226, 129329.	1.8	1
26	Developmental neurotoxicity of endosulfan. , 2021, , 521-531.		0
27	Health risk assessment of hexachlorocyclohexane in soil, water and plants in the agricultural area of Potohar region, Punjab, Pakistan. <i>Environmental Geochemistry and Health</i> , 2021, 43, 1-17.	1.8	4
28	Hexachlorocyclohexane toxicity in water bodies of Pakistan: challenges and possible reclamation technologies. <i>Water Science and Technology</i> , 2021, 83, 2345-2362.	1.2	6
30	Regulation of pesticide soil standards for protecting human health based on multiple uses of residential soil. <i>Journal of Environmental Management</i> , 2021, 297, 113369.	3.8	8
31	Study on Remediation of Hexachlorobenzene Contaminated Soil by Mechanochemical Method. <i>E3S Web of Conferences</i> , 2021, 233, 01118.	0.2	0
32	Chirality in Environmental Toxicity and Fate Assessments. , 2021, , 279-305.		1
33	Antioxidant defense systems in bioremediation of organic pollutants. , 2021, , 505-521.		3
34	Biotransformation Studies on Organochlorine Insecticide, Endosulfan by Indigenous Bacterial Isolate. <i>Current World Environment Journal</i> , 2017, 12, 366-376.	0.2	0
35	Effect of <i>Khaya Senegalensis</i> Bark and Oil on Post-Harvest Fungal Agents of Groundnut Seeds Rot in Adamawa State, Nigeria. <i>Journal of Plant Science and Phytopathology</i> , 2019, 3, 076-080.	0.4	0
36	New implication of pesticide regulatory management in soils: Average vs ceiling legal limits. <i>Science of the Total Environment</i> , 2022, 818, 151705.	3.9	3
37	Quantifying exposure source allocation factors of pesticides in support of regulatory human health risk assessment. <i>Journal of Environmental Management</i> , 2022, 309, 114697.	3.8	5

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40	Electrochemical Reduction and Voltammetric Sensing of Lindane at the Carbon (Glassy and Pencil) Electrodes. <i>Electrochem</i> , 2022, 3, 248-258.	1.7	1
41	Human health risk-based soil environmental criteria (SEC) for park soil in Beijing, China. <i>Environmental Research</i> , 2022, 212, 113384.	3.7	0
43	Assessment of organochlorine pesticides in the atmosphere of South Korea: spatial distribution, seasonal variation, and sources. <i>Environmental Monitoring and Assessment</i> , 2022, 194, .	1.3	3
44	Remedial trial of sequential anoxic/oxic chemico-biological treatment for decontamination of extreme hexachlorocyclohexane concentrations in polluted soil. <i>Journal of Hazardous Materials</i> , 2023, 443, 130199.	6.5	2
45	Risk Control Values and Remediation Goals for Benzo[<i>a</i>]pyrene in Contaminated Sites: Sectoral Characteristics, Temporal Trends, and Empirical Implications. <i>Environmental Science & Technology</i> , 2023, 57, 2064-2074.	4.6	6