William A Suk

List of Publications by Year
in descending order

63	5,123	257450 24	118850 62
papers	citations	h-index	g-index

65	65	65	8078
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Lancet Commission on pollution and health. Lancet, The, 2018, 391, 462-512.	13.7	2,747
2	Developmental Origins of Health and Disease: Integrating Environmental Influences. Endocrinology, 2015, 156, 3416-3421.	2.8	290
3	E-Waste and Harm to Vulnerable Populations: A Growing Global Problem. Environmental Health Perspectives, 2016, 124, 550-555.	6.0	261
4	Pollution and children's health. Science of the Total Environment, 2019, 650, 2389-2394.	8.0	170
5	Genetic and Molecular Ecotoxicology: A Research Framework. Environmental Health Perspectives, 1994, 102, 3-8.	6.0	111
6	Childrenâ€™s Health in Latin America: The Influence of Environmental Exposures. Environmental Health Perspectives, 2015, 123, 201-209.	6.0	109
7	Environmental Pollution: An Under-recognized Threat to Childrenâ€™s Health, Especially in Low- and Middle-Income Countries. Environmental Health Perspectives, 2016, 124, A41-5.	6.0	96
8	Using Nutrition for Intervention and Prevention against Environmental Chemical Toxicity and Associated Diseases. Environmental Health Perspectives, 2007, 115, 493-495.	6.0	84
9	Nutrition Can Modulate the Toxicity of Environmental Pollutants: Implications in Risk Assessment and Human Health. Environmental Health Perspectives, 2012, 120, 771-774.	6.0	83
10	Environmental hazards to childrenâ€™s health in the modern world. Mutation Research - Reviews in Mutation Research, 2003, 544, 235-242.	5.5	70
11	Environmental threats to children's health in Southeast Asia and the Western Pacific.. Environmental Health Perspectives, 2003, 111, 1340-1347.	6.0	65
12	Health Consequences of Environmental Exposures: Causal Thinking in Global Environmental Epidemiology. Annals of Global Health, 2018, 82, 3.	2.0	60
13	Pollution and Global Health â€“ An Agenda for Prevention. Environmental Health Perspectives, 2018, 126, 084501.	6.0	58
14	Early-life Exposure to Widespread Environmental Toxicants and Health Risk: A Focus on the Immune and Respiratory Systems. Annals of Global Health, 2018, 82, 119.	2.0	53
15	Commentary: Children's Health and the Environment: A New Agenda for Prevention Research. Environmental Health Perspectives, 1998, 106, 787.	6.0	47
16	Chemical mixtures research: significance and future perspectives.. Environmental Health Perspectives, 2002, 110, 891-892.	6.0	46
17	Phytotechnologies â€“ Preventing Exposures, Improving Public Health. International Journal of Phytoremediation, 2013, 15, 889-899.	3.1	46
18	Health effects of exposure to e-waste. The Lancet Global Health, 2013, 1, e70.	6.3	41

#	Article	IF	Citations
19	Prevention-intervention strategies to reduce exposure to e-waste. Reviews on Environmental Health, 2018, 33, 219-228.	2.4	38
20	E-Waste in Africa: A Serious Threat to the Health of Children. International Journal of Environmental Research and Public Health, 2021, 18, 8488.	2.6	38
21	The role of nutrition in influencing mechanisms involved in environmentally mediated diseases. Reviews on Environmental Health, 2018, 33, 87-97.	2.4	35
22	E-waste: the growing global problem and next steps. Reviews on Environmental Health, 2016, 31, 131-135.	2.4	34
23	Human exposure monitoring and evaluation in the Arctic: the importance of understanding exposures to the development of public health policy.. Environmental Health Perspectives, 2004, 112, 113-120.	6.0	25
24	Commentary: Genes and the Environment: Their Impact on Children's Health. Environmental Health Perspectives, 1998, 106, 817.	6.0	17
25	The NIEHS Environmental Health Sciences Data Resource Portal: Placing Advanced Technologies in Service to Vulnerable Communities. Environmental Health Perspectives, 2007, 115, 564-571.	6.0	17
26	Children's environmental healthâ€"from knowledge to action. Lancet, The, 2011, 377, 1134-1136.	13.7	17
27	Emerging issues: nutritional awareness in environmental toxicology. Journal of Nutritional Biochemistry, 2004, 15, 194-195.	4.2	16
28	Interweaving Knowledge Resources to Address Complex Environmental Health Challenges. Environmental Health Perspectives, 2015, 123, 1095-1099.	6.0	15
29	The interplay between environmental exposures and COVID-19 risks in the health of children. Environmental Health, 2021, 20, 34.	4.0	13
30	Sustainable exposure prevention through innovative detection and remediation technologies from the NIEHS Superfund Research Program. Reviews on Environmental Health, 2017, 32, 35-44.	2.4	12
31	Networking to advance progress in children's environmental health. The Lancet Global Health, 2014, 2, e129-e130.	6.3	11
32	Assessing the Economic and Societal Benefits of SRP-Funded Research. Environmental Health Perspectives, 2018, 126, 065002.	6.0	11
33	Sharing SRP data to reduce environmentally associated disease and promote transdisciplinary research. Reviews on Environmental Health, 2020, 35, 111-122.	2.4	11
34	Beyond The Bangkok Statement: research needs to address environmental threats to children's health.. Environmental Health Perspectives, 2002, 110, A284-6.	6.0	10
35	Enhancing Data Integration, Interoperability, and Reuse to Address Complex and Emerging Environmental Health Problems. Environmental Science & Technology, 2022, 56, 7544-7552.	10.0	10
36	Peer Reviewed: Creating Multidisciplinary Research Opportunities. Environmental Science & Technology, 1999, 33, 241A-244A.	10.0	9

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37	The Importance of Community Engagement and Research Translation within the NIEHS Superfund Research Program. International Journal of Environmental Research and Public Health, 2019, 16, 3067.	2.6	9
38	Health Consequences of Environmental Exposures in Early Life: Coping with a Changing World in the Post-MDG Era. Annals of Global Health, 2018, 82, 20.	2.0	8
39	Children's Environmental Health in Central Asia and the Middle East. International Journal of Occupational and Environmental Health, 2006, 12, 362-368.	1.2	7
40	The National Institute of Environmental Health Sciences Superfund Research Program: a model for multidisciplinary training of the next generation of environmental health scientists. Reviews on Environmental Health, 2018, 33, 53-62.	2.4	7
41	Multidisciplinary research: strategies for assessing chemical mixtures to reduce risk of exposure and disease. International Journal of Occupational Medicine and Environmental Health, 2004, 17, 103-10.	1.3	7
42	Childrenâ€™s Environmental Health in South and Southeast Asia: Networking for Better Child Health Outcomes. Annals of Global Health, 2019, 85, .	2.0	6
43	Benefits of basic research from the Superfund Research Program. Reviews on Environmental Health, 2020, 35, 85-109.	2.4	6
44	Changing exposures in a changing world: models for reducing the burden of disease. Reviews on Environmental Health, 2016, 31, 93-96.	2.4	5
45	The Curious Case of Cholangiocarcinoma: Opportunities for Environmental Health Scientists to Learn about a Complex Disease. Journal of Environmental and Public Health, 2018, 2018, 1-7.	0.9	5
46	Greater than the sum of its parts: focusing SRP research through a systems approach lens. Reviews on Environmental Health, 2021, 36, 451-457.	2.4	5
47	Multidisciplinary Research: Strategies for Assessing Chemical Mixtures to Reduce Risk of Exposure and Disease. Human and Ecological Risk Assessment (HERA), 2005, 11, 141-151.	3.4	4
48	A quarter century of the Pacific Basin Consortium: looking back to move forward. Reviews on Environmental Health, 2016, 31, 3-9.	2.4	4
49	Ensuring a Bright Future for Children's Environmental Health. Annals of Global Health, 2018, 82, 1.	2.0	4
50	The NIEHS Superfund Basic Research Program: Overview and Areas of Future Research Directions. Environmental Health Perspectives, 1995, 103, 3.	6.0	3
51	A New Day for Global Environmental Health. Environmental Health Perspectives, 2008, 116, A148-9.	6.0	3
52	Diet, transplacental carcinogenesis, and risk to children. BMJ, The, 2015, 351, h4636.	6.0	3
53	Invited Perspective: Integrating Data Reveals Benefits of Remediation for Childrenâ€™s Exposure to Hazardous Substances. Environmental Health Perspectives, 2022, 130, 31301.	6.0	3
54	SGOMSEC 15 Methodologies for Assessing Exposures to Metals: Speciation, Bioaccessibility, and Bioavailability in the Environment, Food, and Feed. Ecotoxicology and Environmental Safety, 2003, 56, 3-5.	6.0	2

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55	Strategies for Addressing Global Environmental Health Concerns. Annals of the New York Academy of Sciences, 2008, 1140, 40-44.	3.8	2
56	The CEECHE: a practical approach for reducing exposures and disease outcomes in Central and Eastern Europe. Reviews on Environmental Health, 2017, 32, 3-8.	2.4	2
57	Challenges in childrenâ€™s environmental health in the Asia-Pacific region. Reviews on Environmental Health, 2020, 35, 1-2.	2.4	2
58	Environmental Factors in Cancer: Radiation. Reviews on Environmental Health, 2010, 25, 57-62.	2.4	1
59	Jenny Pronczuk de Garbino: A Global Champion for Childrenâ€™s Health. Environmental Health Perspectives, 2015, 123, A52-3.	6.0	1
60	Advancing science in rapidly changing environments: opportunities for the Central and Eastern European Conference on Health and the Environment to connect to other networks. Reviews on Environmental Health, 2019, 34, 261-266.	2.4	1
61	Understanding exposures and latent disease risk within the National Institute of Environmental Health Sciences Superfund Research Program. Experimental Biology and Medicine, 2022, 247, 529-537.	2.4	1
62	Toxicity and health effects of combustion byâ€products. Toxicological and Environmental Chemistry, 1995, 49, 129-130.	1.2	0
63	Research Strategies to Advance Our Understanding Early Life Exposures to Improve Child Health and Reduce Disease Burden.. Qscience Proceedings, 2012, , .	0.0	0