

Alex G Stewart

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

703
citations

758635

12
h-index

552369

26
g-index

39
all docs

39
docs citations

39
times ranked

886
citing authors

#	ARTICLE	IF	CITATIONS
1	Unnatural Cycles: Anthropogenic Disruption to Health and Planetary Functions. <i>Geosciences (Switzerland)</i> , 2022, 12, 137.	1.0	0
2	The Structured Operational Research and Training Initiative for Strengthening Health Systems to Tackle Antimicrobial Resistance and Improve Public Health in Low-and-Middle Income Countries. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4582.	1.2	2
3	Science and agriculture: promoting beneficial symbiosis. <i>Environmental Geochemistry and Health</i> , 2021, 43, 2571-2582.	1.8	0
4	Environmental and human iodine and selenium status: lessons from Gilgit-Baltistan, North-East Pakistan. <i>Environmental Geochemistry and Health</i> , 2021, 43, 4665-4686.	1.8	7
5	“Old” and “new” contaminants and their management: learning from the past, looking to the future. <i>Environmental Geochemistry and Health</i> , 2021, , 1.	1.8	3
6	Alarming rates of attrition among tuberculosis patients in public-private facilities in Lahore, Pakistan.. <i>International Journal of Mycobacteriology</i> , 2021, 9, 43.	0.3	0
7	Mining is bad for health: a voyage of discovery. <i>Environmental Geochemistry and Health</i> , 2020, 42, 1153-1165.	1.8	70
8	The Society for Environmental Geochemistry and Health (SEGH): building for the future. <i>Environmental Geochemistry and Health</i> , 2020, 42, 343-347.	1.8	5
9	Population Health Screening after Environmental Pollution. <i>Geosciences (Switzerland)</i> , 2020, 10, 477.	1.0	1
10	Metalliferous Mine Dust: Human Health Impacts and the Potential Determinants of Disease in Mining Communities. <i>Current Pollution Reports</i> , 2019, 5, 67-83.	3.1	98
11	Adapting the Structured Operational Research Training Initiative (SORT IT) for high-income countries. <i>Public Health Action</i> , 2019, 9, 69-71.	0.4	1
12	A Whole Systems Approach to Hospital Waste Management in Rural Uganda. <i>Frontiers in Public Health</i> , 2019, 7, 136.	1.3	23
13	Beyond ‘cure’ and ‘treatment success’: quality of life of patients with multidrug-resistant tuberculosis. <i>International Journal of Tuberculosis and Lung Disease</i> , 2019, 23, 73-81.	0.6	33
14	Seeking evidence of multidisciplinary in environmental geochemistry and health: an analysis of arsenic in drinking water research. <i>Environmental Geochemistry and Health</i> , 2018, 40, 395-413.	1.8	12
15	A Retrospective Cross Sectional Study of the Effectiveness of a Project in Improving Infant Health in Bwindi, South Western Uganda. <i>Frontiers in Public Health</i> , 2018, 6, 290.	1.3	4
16	Community-Based Health Insurance Increased Health Care Utilization and Reduced Mortality in Children Under-5, Around Bwindi Community Hospital, Uganda Between 2015 and 2017. <i>Frontiers in Public Health</i> , 2018, 6, 281.	1.3	14
17	Screening, Diagnosis, and Management of Patients With Alcohol Use Disorders at Bwindi Community Hospital, Uganda. <i>Frontiers in Public Health</i> , 2018, 6, 148.	1.3	1
18	Environment and Human Health: The Challenge of Uncertainty in Risk Assessment. <i>Geosciences (Switzerland)</i> , 2018, 8, 24.	1.0	22

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19	Alarming rates of attrition among tuberculosis patients in public-private facilities in Lahore, Pakistan. <i>Public Health Action</i> , 2017, 7, 127-133.	0.4	12
20	Achieving attainable outcomes from good science in an untidy world: case studies in land and air pollution. <i>Environmental Geochemistry and Health</i> , 2015, 37, 689-706.	1.8	10
21	Comprehensive review needed to inform guidance on air quality standards. <i>BMJ, The</i> , 2014, 348, g1634-g1634.	3.0	0
22	Health risk estimates for groundwater and soil contamination in the Slovak Republic: a convenient tool for identification and mapping of risk areas. <i>Environmental Geochemistry and Health</i> , 2014, 36, 973-986.	1.8	5
23	Spatial analysis of health effects of large industrial incinerators in England, 1998â€“2008: a study using matched caseâ€“control areas. <i>BMJ Open</i> , 2013, 3, e001847.	0.8	10
24	Evaluating the impact of interdisciplinary networking in environmental geochemistry and health: reviewing SEGH conferences and workshops. <i>Environmental Geochemistry and Health</i> , 2012, 34, 653-664.	1.8	3
25	Preface: selected papers from SEGH 2010 conference on environmental quality and human health. <i>Environmental Geochemistry and Health</i> , 2011, 33, 309-310.	1.8	0
26	Real or Illusory? Case Studies on the Public Perception of Environmental Health Risks in the North West of England. <i>International Journal of Environmental Research and Public Health</i> , 2010, 7, 1153-1173.	1.2	15
27	Towards the development of a multidisciplinary understanding of the effects of toxic chemical mixtures on health. <i>Environmental Geochemistry and Health</i> , 2009, 31, 239-251.	1.8	15
28	Multiple links towards integrating teams for understanding of disease and environment (MULTITUDE). <i>Environmental Geochemistry and Health</i> , 2009, 31, 161-163.	1.8	3
29	Osteomalacia in Hazara District, Pakistan. <i>Tropical Doctor</i> , 2005, 35, 8-10.	0.2	17
30	Health: A Necessity for Sustainable Development. , 2005, , 151-181.		3
31	Sex and ethnic differences in 2nd to 4th digit ratio of children. <i>Early Human Development</i> , 2004, 80, 161-168.	0.8	258
32	Goitre and environmental iodine deficiency in the UK ? Derbyshire: A review. <i>Environmental Geochemistry and Health</i> , 2004, 26, 395-401.	1.8	12
33	Cycles, Papers, and Education. <i>Journal of Cancer Education</i> , 2004, 19, 127-127.	0.6	1
34	The illusion of environmental iodine deficiency. <i>Environmental Geochemistry and Health</i> , 2003, 25, 165-170.	1.8	16
35	Expiry Dates on Drug Packages. <i>Tropical Doctor</i> , 1997, 27, 191-191.	0.2	0
36	Clinical and epidemiological correlates of iodine deficiency disorders. <i>Geological Society Special Publication</i> , 1996, 113, 223-230.	0.8	4

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37	Drifting continents and endemic goitre in northern Pakistan.. BMJ: British Medical Journal, 1990, 300, 1507-1512.	2.4	23