

Hassina Mouri

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

224
citations

1039406

9
h-index

1058022

14
g-index

20
all docs

20
docs citations

20
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence of fluorosis in a population living in a high-fluoride groundwater area: Nakuru area in the Central Kenyan Rift Valley. <i>Environmental Geochemistry and Health</i> , 2019, 41, 829-840.	1.8	27
2	Review on "corundum+quartz" assemblage in nature: Possible indicator of ultra-high temperature conditions?. <i>Journal of Mineralogical and Petrological Sciences</i> , 2004, 99, 159-163.	0.4	22
3	Naturally occurring potentially toxic elements in groundwater from the volcanic landscape around Mount Meru, Arusha, Tanzania and their potential health hazard. <i>Science of the Total Environment</i> , 2022, 807, 150487.	3.9	22
4	Assessment of Radon Concentration and Impact on Human Health in a Region Dominated by Abandoned Gold Mine Tailings Dams: A Case from the West Rand Region, South Africa. <i>Geosciences (Switzerland)</i> , 2019, 9, 466.	1.0	21
5	The emerging field of medical geology in brief: some examples. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	1.3	18
6	Review of the nature of some geophagic materials and their potential health effects on pregnant women: some examples from Africa. <i>Environmental Geochemistry and Health</i> , 2019, 41, 2949-2975.	1.8	17
7	Origin and evolution of FeAl-granulite in the thermal aureole of the Chilka Lake anorthosite, Eastern Ghats Province, India. <i>Proceedings of the Geologists Association</i> , 2007, 118, 87-100.	0.6	16
8	Natural occurrence of potentially harmful fluoride contamination in groundwater: an example from Nakuru County, the Kenyan Rift Valley. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	12
9	Naturally Occurring Potentially Harmful Elements in Groundwater in Makueni County, South-Eastern Kenya: Effects on Drinking Water Quality and Agriculture. <i>Geosciences (Switzerland)</i> , 2020, 10, 62.	1.0	11
10	The geochemistry of geophagic material consumed in Onangama Village, Northern Namibia: a potential health hazard for pregnant women in the area. <i>Environmental Geochemistry and Health</i> , 2019, 41, 1987-2009.	1.8	10
11	Assessment of some potential harmful trace elements (PHTEs) in the borehole water of Greater Giyani, Limpopo Province, South Africa: possible implications for human health. <i>Environmental Geochemistry and Health</i> , 2017, 39, 1201-1219.	1.8	9
12	Geochemical characterization and petrogenesis of mafic granulites from the Central Indian Tectonic Zone (CITZ). <i>Geological Society Special Publication</i> , 2017, 449, 207-229.	0.8	9
13	Assessment of bioavailability and mobility of major and trace elements in agricultural soils collected in Port St Johns, Eastern Cape, South Africa using single extraction procedures and pseudo-total digestion. <i>Journal of Environmental Health Science & Engineering</i> , 2020, 18, 1615-1628.	1.4	8
14	Potential fluoride exposure from selected food crops grown in high fluoride soils in the Makueni County, south-eastern Kenya. <i>Environmental Geochemistry and Health</i> , 2022, 44, 4703-4717.	1.8	5
15	Public Knowledge and Perception of Drinking Water Quality and Its Health Implications: An Example from the Makueni County, South-Eastern Kenya. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4530.	1.2	5
16	ASSESSMENT OF DOSE INTAKE OF TOXIC ELEMENTS IN GROUNDWATER SAMPLES FROM ABUJA, NORTH CENTRAL NIGERIA. <i>WIT Transactions on Ecology and the Environment</i> , 2017, , .	0.0	4
17	Geochemical and mineralogical composition of geophagic materials from Baringo town, Kenyan Rift Valley and their possible health effects on the consumers. <i>Environmental Geochemistry and Health</i> , 2021, 43, 4831-4846.	1.8	3
18	Medical Geology and its relevance in Africa. <i>South African Journal of Science</i> , 2020, 116, .	0.3	2

#	ARTICLE	IF	CITATIONS
19	A Review on the Occurrence of Some Potentially Harmful Elements in the Natural Environment and Their Health Implications: Examples of Fluoride, Iron and Salinity in the South-Eastern Kenya Region. , 2021, , 637-670.		2