

Matar Thiombane

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5528635/publications.pdf>

Version: 2024-02-01

11
papers

389
citations

840728

11
h-index

1281846

11
g-index

11
all docs

11
docs citations

11
times ranked

399
citing authors

#	ARTICLE	IF	CITATIONS
1	Potentially toxic elements in soils of Campania region (Southern Italy): Combining raw and compositional data. <i>Journal of Geochemical Exploration</i> , 2020, 213, 106524.	3.2	47
2	Source patterns of Zn, Pb, Cr and Ni potentially toxic elements (PTEs) through a compositional discrimination analysis: A case study on the Campanian topsoil data. <i>Geoderma</i> , 2018, 331, 87-99.	5.1	44
3	Source patterns and contamination level of polycyclic aromatic hydrocarbons (PAHs) in urban and rural areas of Southern Italian soils. <i>Environmental Geochemistry and Health</i> , 2019, 41, 507-528.	3.4	41
4	Status, sources and contamination levels of organochlorine pesticide residues in urban and agricultural areas: a preliminary review in central-southern Italian soils. <i>Environmental Science and Pollution Research</i> , 2018, 25, 26361-26382.	5.3	40
5	Urban soil contamination in Salerno (Italy): Concentrations and patterns of major, minor, trace and ultra-trace elements in soils. <i>Journal of Geochemical Exploration</i> , 2020, 213, 106519.	3.2	37
6	Source patterns of potentially toxic elements (PTEs) and mining activity contamination level in soils of Taltal city (northern Chile). <i>Environmental Geochemistry and Health</i> , 2020, 42, 2573-2594.	3.4	36
7	Soil geochemical follow-up in the Cilento World Heritage Park (Campania, Italy) through exploratory compositional data analysis and C-A fractal model. <i>Journal of Geochemical Exploration</i> , 2018, 189, 85-99.	3.2	34
8	Geogenic versus anthropogenic behaviour and geochemical footprint of Al, Na, K and P in the Campania region (Southern Italy) soils through compositional data analysis and enrichment factor. <i>Geoderma</i> , 2019, 335, 12-26.	5.1	33
9	Uranium, thorium and potassium insights on Campania region (Italy) soils: Sources patterns based on compositional data analysis and fractal model. <i>Journal of Geochemical Exploration</i> , 2020, 212, 106508.	3.2	32
10	Soil contamination compositional index: A new approach to quantify contamination demonstrated by assessing compositional source patterns of potentially toxic elements in the Campania Region (Italy). <i>Applied Geochemistry</i> , 2018, 96, 264-276.	3.0	23
11	Exploratory analysis of multi-element geochemical patterns in soil from the Sarno River Basin (Campania region, southern Italy) through compositional data analysis (CODA). <i>Journal of Geochemical Exploration</i> , 2018, 195, 110-120.	3.2	22