Moving from geochemical to contamination maps using from long-term high-density monitoring of Czech agric

Citation Report

#	ARTICLE	IF	CITATIONS
1	Uranium as reference element to estimate the background of â€œAnthropoceneâ€•sensitive trace elements in sediments of the land-ocean continuum (Ulla-Arousa, NW Iberian Atlantic Margin). Continental Shelf Research, 2023, 261, 105021.	1.8	2
2	Orthogonal decomposition of multivariate densities in Bayes spaces and relation with their copula-based representation. Journal of Multivariate Analysis, 2023, 198, 105228.	1.0	1
3	Distinctive Accumulation Patterns of Trace Elements in Sediments of Bedrock Rivers (MiÃ±o River, NW) Tj ETQq0 0.0 rgBT /Overlock 10	2.2	0
4	Pitfalls of distinguishing anthropogenic and geogenic reasons for risk elements in soils around coal-fired power plants: from a case study in the Northwestern Czech Republic to general recommendations. Journal of Soils and Sediments, 2024, 24, 1274-1288.	3.0	1
5	Factors controlling Mn and Zn contents in leaves of silver and downy birch in acidified soils of Central Europe and Norway. Environmental Science and Pollution Research, 2024, 31, 9642-9660.	5.3	0
6	Exploratory functional data analysis of multivariate densities for the identification of agricultural soil contamination by risk elements. Journal of Geochemical Exploration, 2024, 259, 107416.	3.2	0
7	Distinguishing Geogenic Load and Anthropogenic Contribution to Soil Contamination in Mineralised Mountain Landscape of Ore Mountains (Czech Republic) Using Cumulative Distribution Functions. Land, 2024, 13, 218.	2.9	0