## The assessment of the soil–plant-animal transport of affected by brown coal mining

Environmental Science and Pollution Research 30, 337-351 DOI: 10.1007/s11356-022-22254-y

**Citation Report** 

#	Article	IF	CITATIONS
1	Spatial distribution and quantitative source identification of nutrients and beneficial elements in the soil of a typical suburban area, Beijing. Environmental Monitoring and Assessment, 2023, 195, .	2.7	3
2	An overview of the impacts of coal mining and processing on soil: assessment, monitoring, and challenges in the Czech Republic. Environmental Geochemistry and Health, 0, , .	3.4	1
3	Spatial distribution and quantitative identification of contributions for nutrient and beneficial elements in top- and sub-soil of Huairou District of Beijing, China. Ecological Indicators, 2023, 154, 110853.	6.3	2
4	An Overview of Soil Pollution and Remediation Strategies in Coal Mining Regions. Minerals (Basel,) Tj ETQq1 1 0.7	784314 rg 2.0	BŢ /Overlo <mark>c</mark> ł
5	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
6	Adsorption of Heavy Metals on Alkali-Activated Zeolite Foams. Materials, 2024, 17, 685.	2.9	0