

Jinxi Wang

List of Publications by Year in descending order

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172
citing authors

#	ARTICLE	IF	CITATIONS
1	Li Distribution and Mode of Occurrences in Li-Bearing Coal Seam # 6 from the Guanbanwusu Mine, Inner Mongolia, Northern China. <i>Energy Exploration and Exploitation</i> , 2012, 30, 109-130.	2.3	71
2	Pollution of organic compounds and heavy metals in a coal gangue dump of the Gequan Coal Mine, China. <i>Diqiu Huaxue</i> , 2013, 32, 241-247.	0.5	36
3	Distribution characteristics and migration patterns of hazardous trace elements in coal combustion products of power plants. <i>Fuel</i> , 2019, 258, 116062.	6.4	33
4	Geochemical Characteristics of Rare-Metal, Rare-Scattered, and Rare-Earth Elements and Minerals in the Late Permian Coals from the Moxinpo Mine, Chongqing, China. <i>Energy & Fuels</i> , 2018, 32, 3138-3151.	5.1	25
5	Long-Term, Low Temperature Simulation of Early Diagenetic Alterations of Organic Matter: A FTIR Study. <i>Energy Exploration and Exploitation</i> , 2010, 28, 365-376.	2.3	23
6	Distribution and Enrichment Mode of Li in the No. 11 Coal Seam from Pingshuo Mining District, Shanxi Province. <i>Energy Exploration and Exploitation</i> , 2015, 33, 203-215.	2.3	13
7	The Distribution of Trace Elements in Various Peat Swamps of the No. 11 Coal Seam from the Antaibao Mine, Ningwu Coalfield, China. <i>Energy Exploration and Exploitation</i> , 2011, 29, 517-524.	2.3	12
8	Distribution of rare earth and selected trace elements in combustion products of Yerkovetskoe brown coal deposit (Amur Region, Russia). <i>Energy Exploration and Exploitation</i> , 2019, 37, 1721-1736.	2.3	12
9	Polycyclic aromatic hydrocarbons (PAHs) and esophageal carcinoma in Handan-Xingtai district, North China: a preliminary study based on cancer risk assessment. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 596.	2.7	10
10	Enrichment Mechanisms of Gallium and Indium in No. 9 Coals in Anjialing Mine, Ningwu Coalfield, North China, with a Preliminary Discussion on Their Potential Health Risks. <i>Minerals (Basel)</i> 10(10):1650-1677. doi:10.3390/min10101650	2.0	10
11	Modes of occurrence and removal of toxic elements from high-uranium coals of Rongyang Mine by stepped release flotation. <i>Energy Science and Engineering</i> , 2019, 7, 1678-1686.	4.0	7
12	Seasonal variations and source apportionment of carbonaceous aerosol in PM _{2.5} from a coal mining city in the North China Plain. <i>Energy Exploration and Exploitation</i> , 2022, 40, 834-851.	2.3	4
13	Barium in coal and coal combustion products: Distribution, enrichment and migration. <i>Energy Exploration and Exploitation</i> , 2022, 40, 889-907.	2.3	4
14	Distribution Pattern and Enrichment Mechanism of Selenium in Topsoil in Handan Se-Enriched Belt, North China. <i>Sustainability</i> , 2022, 14, 3183.	3.2	3
15	Response to Comments by Dai et al. on Geochemical Characteristics of Rare-Metal, Rare-Scattered, and Rare-Earth Elements and Minerals in the Late Permian Coals from the Moxinpo Mine, Chongqing, China. <i>Energy & Fuels</i> , 2018, 32, 8895-8896.	5.1	0