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Effects of the co-disposal of lignite fly ash and coal mine waste rocks on AMD and leachate quality

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Environmental Science and Pollution Research, 2019, 26, 4104-4115.

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#	Paper	IF	Citations
9	Investigation of controlling factors on toxic metal leaching behavior in municipal solid wastes incineration fly ash. <i>Environmental Science and Pollution Research</i> , <b>2019</b> , 26, 29316-29326	5.1	12
8	An integrated methodology to overcome barriers to climate change mitigation strategies: a case of the cement industry in India. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 20451-20475	5.1	6
7	Assessment of geochemical modeling applications and research hot spots-a year in review. <i>Environmental Geochemistry and Health</i> , <b>2021</b> , 43, 3351-3374	4.7	4
6	Assessment of Characteristics of Acid Mine Drainage Treated with Fly Ash. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 3910	2.6	3
5	Co-disposal of lignite fly ash and coal mine waste rock for neutralisation of AMD. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 48728-48741	5.1	
4	Assessment and suitability for the dumping of flyash in an abandoned mine. <i>Environmental Challenges</i> , <b>2021</b> , 4, 100111	2.6	1
3	Antropojenik Kaynaklı Metal Kirliliğinin Çevresel Etkilerinin Azaltılmasında Uçucu Kömür Kullanımı <i>Türkiye Jeoloji Bülteni / Geological Bulletin of Turkey</i> , 1-14	0	
2	Water Quality Implications of the Neutralization of Acid Mine Drainage with Coal Fly Ash from India and the United States. <i>SSRN Electronic Journal</i> ,	1	
1	Water quality implications of the neutralization of acid mine drainage with coal fly ash from India and the United States. <b>2022</b> , 330, 125675		0