

Adem Ersoy

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

154
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Land Contaminated by Past Heavy Metal Mining Using Geostatistical Methods. Archives of Environmental Contamination and Toxicology, 2004, 46, 162-175.	4.1	39
2	Correlation of P and S-Waves with Cutting Specific Energy and Dominant Properties of Volcanic and Carbonate Rocks. Rock Mechanics and Rock Engineering, 2007, 40, 491-504.	5.4	22
3	Specific Energy Prediction for Circular Diamond Saw in Cutting Different Types of Rocks Using Multivariable Linear Regression Analysis. Journal of Mining Science, 2005, 41, 240-260.	0.6	21
4	Geological Modeling of Gold Deposit Based on Grade Domaining Using Plurigaussian Simulation Technique. Natural Resources Research, 2011, 20, 231-249.	4.7	20
5	Evaluation of destruction specific energy of fly ash and slag admixed concrete interlocking paving blocks (CIPB). Construction and Building Materials, 2008, 22, 1507-1514.	7.2	17
6	Geostatistical conditional simulation for the assessment of contaminated land by abandoned heavy metal mining. Environmental Toxicology, 2008, 23, 96-109.	4.0	16
7	The assessment of soil contamination by heavy metals using geostatistical sequential Gaussian simulation method. Human and Ecological Risk Assessment (HERA), 2018, 24, 2142-2161.	3.4	8
8	Geochemical modelling and mapping of Cu and Fe anomalies in soil using combining sequential Gaussian co-simulation and local singularity analysis: a case study from Dedeyaz (Malatya) region, SE Turkey. Geochemistry: Exploration, Environment, Analysis, 2019, 19, 331-342.	0.9	8
9	Geological modeling of rock type domains in the Balya (Turkey) lead-zinc deposit using plurigaussian simulation. Open Geosciences, 2013, 5, .	1.7	3
10	Applied Genetic Programming for Predicting Specific Cutting Energy for Cutting Natural Stones. Applied Artificial Intelligence, 2017, 31, 439-452.	3.2	0