

Kovshov Stanislav

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

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citations

2258059

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2053705

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15
all docs

15
docs citations

15
times ranked

33
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of Electromagnetic Effects on the Parameters of the Formation of Secondary Ecosystems. Polish Journal of Environmental Studies, 2021, 30, 3277-3285.	1.2	0
2	Numerical Problem of Thermo-Consolidation of Porous Media with Rheological Skeleton Depending on the Variable Ambient Temperature. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012014.	0.3	0
3	CORRELATION OF VISCOSITIES FOR BIOFUELS MIXTURES. Revista Mexicana De Ingeniera Quimica, 2019, 18, 759-776.	0.4	0
4	Characterization of an Ecuadorian crude using a vibrating-tube densimeter and a vibrating-wire viscometer. Petroleum Science and Technology, 2018, 36, 2077-2083.	1.5	3
5	Treatment of agricultural wastes with biogasâ€“vermitechnology. Environmental Earth Sciences, 2017, 76, 1.	2.7	7
6	The Structure of Reclaiming Warehouse of Minerals at Open-Cut Mines with the Use Combined Transport. IOP Conference Series: Materials Science and Engineering, 2017, 221, 012014.	0.6	2
7	Growing of grass, radish, onion and marigolds in vermicompost made from pig manure and wheat straw. Indian Journal of Agricultural Research, 2017, 51, .	0.1	3
8	Promising methods of obtaining of biogas and vermicompost. Experimental stand. Water and Ecology, 2017, 19, 54-62.	0.3	3
9	Estimation and reduction of mining-induced damage of the environment and work area air in mining and processing of mineral stuff for the building industry. Eurasian Mining, 2016, , 45-49.	0.3	5
10	Biogenic technology for recultivation of lands contaminated due to rocket propellant spillage. Acta Astronautica, 2015, 109, 203-207.	3.2	2
11	Recycling of liquid and solid waste into fuel pellets and briquettes. , 2015, , 223-227.		0
12	Industrial Injuries Appraisal in Mines of JSC â€œSUEK Kuzbassâ€œ. Advanced Materials Research, 2014, 1001, 414-420.	0.3	2
13	Improving Efficiency of Dust Suppression During Underground Coal Mining Using Surfactants. , 0, , .		2
14	Monitoring of compressed air losses in branched air flow networks of mining enterprises. Journal of Mining Institute, 0, Online first, .	0.8	0