

# Andrian Batugin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6810592/publications.pdf>

Version: 2024-02-01

15  
papers

58  
citations

1937685

4  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

24  
citing authors

#	ARTICLE	IF	CITATIONS
1	Critically Stressed Areas of Earth's Crust as Medium for Man-caused Hazards. E3S Web of Conferences, 2018, 56, 02007.	0.5	12
2	Analysis of Geodynamical Conditions of Region of Burning Coal Dumps Location. IOP Conference Series: Earth and Environmental Science, 2017, 95, 042023.	0.3	7
3	Re-Using of Data on Rockbursts for Up-to-Date Research of the Geodynamic Safety Problem. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012089.	0.3	7
4	Seepage Law of Injected Water in the Coal Seam to Prevent Rock Burst Based on Coal and Rock System Energy. Advances in Civil Engineering, 2018, 2018, 1-9.	0.7	6
5	TRANSFORMATION OF THE GEODYNAMIC HAZARD MANIFESTATION FORMS IN MINING AREAS. , 2019, , .		6
6	DISPLACEMENT AND MINE SEISMICITY PROCESSES DURING UNDERMINING OF A TECTONICALLY ACTIVE FAULT AREA AT THE SINVAI DEPOSIT. , 2018, , .		4
7	Probabilistic Prediction of Mine Dynamic Disaster Risk Based on Multiple Factor Pattern Recognition. Advances in Civil Engineering, 2018, 2018, 1-6.	0.7	3
8	Modelling of Aerodynamic Process for Coal Waste Dump Located in Geodynamically Dangerous Zone. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012087.	0.3	3
9	VALIDATION OF THE GEOMETRICAL MODEL AND BOUNDARY CONDITIONS FOR MODELING THE PROCESS OF AIR INTAKE INTO THE BODY OF A COAL WASTE DUMP TAKING INTO ACCOUNT AREA GEODYNAMICS. , 2018, , .		3
10	Investigation of the influence of the geodynamic position of coal-bearing dumps on their endogenous fire hazard. Journal of Mining Institute, 0, 250, 526-533.	0.8	3
11	Methodology for the Selection of In-Seam Gas Drainage System for Intensive and Safe Coal Mining Synops. E3S Web of Conferences, 2019, 105, 01032.	0.5	2
12	Application and Development of the Method of Geodynamic Zoning According to Geodynamic Hazard Forecasting at Coal Mines in China. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012088.	0.3	1
13	Geoecological hazard monitoring in geodynamic interaction of subsoil use objects. Mining Informational and Analytical Bulletin, 2021, , 63-73.	0.2	1
14	On the role of tectonophysical studies in the assessment of industrial and geoecological safety of coal field development. Mining Informational and Analytical Bulletin, 2021, , 241-250.	0.2	0
15	Inrush of Ay River Water into Kurgazakskaya Mine Workings as Trigger of Tectonic Rock Burst. Springer Proceedings in Earth and Environmental Sciences, 2019, , 309-317.	0.4	0