

# Qiang Fu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2401620/publications.pdf>

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11  
papers

42  
citations

2258059

3  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

23  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of regenerated roof and instability support control countermeasures in a steeply dipping working face. <i>Energy Exploration and Exploitation</i> , 2020, 38, 1082-1098.	2.3	11
2	Fracture criterion of basic roof deformation in fully mechanized mining with large dip angle. <i>Energy Exploration and Exploitation</i> , 2021, 39, 886-902.	2.3	11
3	Optimization inversion analysis of a geo-stress field in a deep mine area: a case study. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	6
4	The segmental subsidence structure with immediate roof of gob side entry retaining in backfill mining. <i>Energy Exploration and Exploitation</i> , 2021, 39, 1262-1282.	2.3	4
5	Geomechanical Modeling and Inversion Analysis of the in-situ Stress Field in Deep Marine Shale Formations: A Case Study of the Longmaxi Formation, Dingshan Area, China. <i>Frontiers in Earth Science</i> , 2022, 9, .	1.8	3
6	Characteristics of early-damaged cement stone and the creep behavior after damage. <i>Construction and Building Materials</i> , 2021, 303, 124484.	7.2	2
7	Optimization of Barrier Pillar Design in Longwall Mining with Top Coal Caving in Spontaneous Combustion Coal Seam. <i>Geofluids</i> , 2021, 2021, 1-15.	0.7	2
8	Experimental Study on Compaction Characteristics and Mechanical Behavior of Crushed Rock Masses. <i>Geofluids</i> , 2022, 2022, 1-17.	0.7	2
9	Evolution of Mining-Induced Stress in Downward Mining of Short-Distance Multiseam. <i>Geofluids</i> , 2022, 2022, 1-14.	0.7	1
10	Stress characteristics and control of coal and rock in steeply dipping coal seam mining under the goaf of a close coal seam group: a case study. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 570, 052017.	0.3	0
11	Experimental Study of Reinforcing Broken Gangues by Colloid Cement Slurry. <i>Shock and Vibration</i> , 2021, 2021, 1-14.	0.6	0