

# Yingming

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

99  
citations

1477746  
6  
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1473754  
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docs citations

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times ranked

91  
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#	ARTICLE	IF	CITATIONS
1	Research on the Surrounding Rock Control Technology of Gob-Side Entry with a Narrow Coal Pillar Reserved in a Fully Mechanized Caving Face with Large Mining Height. <i>Geotechnical and Geological Engineering</i> , 2022, 40, 285-300.	0.8	7
2	Energy Evolution Law and Fractal Characteristics of Different Rock Specimen Sizes on Dynamic Compression. <i>Geofluids</i> , 2022, 2022, 1-10.	0.3	3
3	Analysis on Evolution Law of Small Structure Stress Arch and Composite Bearing Arch in Island Gob-Side Entry Driving. <i>Geofluids</i> , 2022, 2022, 1-12.	0.3	1
4	Dynamic Mechanical Characteristics of Fractured Rock Reinforced by Different Grouts. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-14.	0.4	4
5	Analysis on Characteristics of Surrounding Rocks of Roadway and Bearing Structure Based on Stress Regulation. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-18.	0.4	2
6	Mechanical Characteristics of Coal and Rock in Mining under Thermal-Hydraulic-Mechanical Coupling and Dynamic Disaster Control. <i>Mathematical Problems in Engineering</i> , 2021, 2021, 1-12.	0.6	2
7	Experiment and Applications of Dynamic Constitutive Model of Tensile and Compression Damage of Sandstones. <i>Advances in Materials Science and Engineering</i> , 2021, 2021, 1-13.	1.0	3
8	Research and Performance Test of New Full-Length Anchorage Material. <i>Advances in Materials Science and Engineering</i> , 2021, 2021, 1-11.	1.0	3
9	Mining-Induced Pressure-Relief Mechanism of Coal-Rock Mass for Different Protective Layer Mining Modes. <i>Advances in Materials Science and Engineering</i> , 2021, 2021, 1-15.	1.0	7
10	Appropriate Dynamically-Reinforced Supporting Time Determination in Relation to the Time Effect of Stress Field Evolution: A Case Study on the Deep Soft-Rock Roadway in China. <i>Geotechnical and Geological Engineering</i> , 2020, 38, 1041-1052.	0.8	3
11	Progressive Failure and Fracture Mechanism of Sandstone under Hydraulic-Mechanical Coupling. <i>Shock and Vibration</i> , 2020, 2020, 1-14.	0.3	1
12	Research on the Stress Distribution Law of Fully Anchored Bolt and Analysis of Influencing Factors under the Condition of Surrounding Rock Deformation. <i>Advances in Civil Engineering</i> , 2020, 2020, 1-14.	0.4	1
13	Creep Mechanics of the High-Stress Soft Rock under Grade Unloading. <i>Advances in Civil Engineering</i> , 2020, 2020, 1-12.	0.4	4
14	Experimental Study on Mechanical Properties and Energy Dissipation of Gas Coal under Dynamic and Static Loads. <i>Advances in Civil Engineering</i> , 2020, 2020, 1-14.	0.4	1
15	Experimental Study on Desorption Characteristics of Coalbed Methane under Variable Loading and Temperature in Deep and High Geothermal Mine. <i>Advances in Civil Engineering</i> , 2020, 2020, 1-17.	0.4	4
16	Roadway Engineering Mechanical Properties and Roadway Structural Instability Mechanisms in Deep Wells. <i>KSCE Journal of Civil Engineering</i> , 2018, 22, 1954-1966.	0.9	15
17	Similar simulation device for unloading effect of deep roadway excavation and its application. <i>Journal of Mountain Science</i> , 2018, 15, 1115-1128.	0.8	10
18	Researches of fracture evolution induced by soft rock protective seam mining and an omni-directional stereo pressure-relief gas extraction technical system: a case study. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	0.6	9

#	ARTICLE	IF	CITATIONS
19	Research on FRP bolt-end failure mechanism. <i>Mining Science and Technology</i> , 2009, 19, 522-525.	0.3	3
20	Study of traditional Chinese animal drugs using FT-IR and 2D-IR correlation spectroscopy. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2006, 63, 565-573.	2.0	16