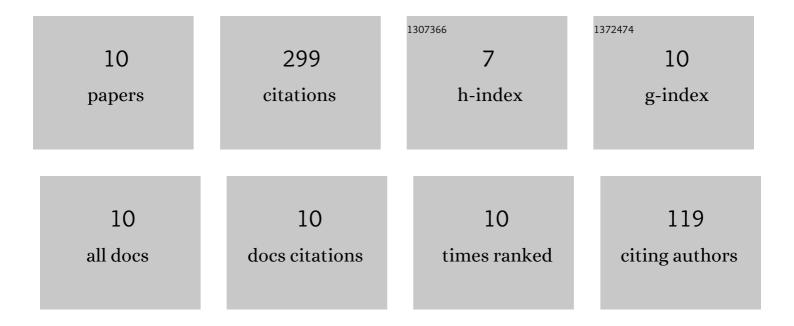
Tao Peng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8675162/publications.pdf Version: 2024-02-01



TAO DENIC

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Evaluating low-carbon competitiveness under a DPSIR-Came Theory-TOPSIS model—A case study. Environment, Development and Sustainability, 2022, 24, 5962-5990. | 2.7 | 10 |
| 2 | Research on the sustainable development process of low-carbon pilot cities: the case study of Guiyang, a low-carbon pilot city in south-west China. Environment, Development and Sustainability, 2021, 23, 2382-2403. | 2.7 | 49 |
| 3 | Evaluating urban resource and environment carrying capacity by using an innovative indicator system based on eco-civilization—a case study of Guiyang. Environmental Science and Pollution Research, 2021, 28, 6941-6955. | 2.7 | 34 |
| 4 | Study on the division of main functional regions based on relative carrying capacity of resources: a case study of Guiyang, southwest China. Environment, Development and Sustainability, 2021, 23, 9493-9513. | 2.7 | 12 |
| 5 | Assessment on water resources carrying capacity in karst areas by using an innovative DPESBRM concept model and cloud model. Science of the Total Environment, 2021, 767, 144353. | 3.9 | 74 |
| 6 | Roof Control Technology of Mining Roadway under the Influence of Advanced Supporting Pressure. Advances in Civil Engineering, 2021, 2021, 1-8. | 0.4 | 1 |
| 7 | Control of the Internal and External Staggered Distance of Coal Mining Face to the Water-Conducting Fissures in the Overlying Strata of the Near Coal. Advances in Civil Engineering, 2021, 2021, 1-12. | 0.4 | 1 |
| 8 | Comprehensive evaluation on water resource carrying capacity in karst areas using cloud model with combination weighting method: a case study of Guiyang, southwest China. Environmental Science and Pollution Research, 2020, 27, 37057-37073. | 2.7 | 37 |
| 9 | Comprehensive evaluation for sustainable development based on relative resource carrying capacity—a case study of Guiyang, Southwest China. Environmental Science and Pollution Research, 2020, 27, 20090-20103. | 2.7 | 23 |
| 10 | Comprehensive evaluation on water resource carrying capacity based on DPESBR framework: A case study in Guiyang, southwest China. Journal of Cleaner Production, 2020, 268, 122235. | 4.6 | 58 |