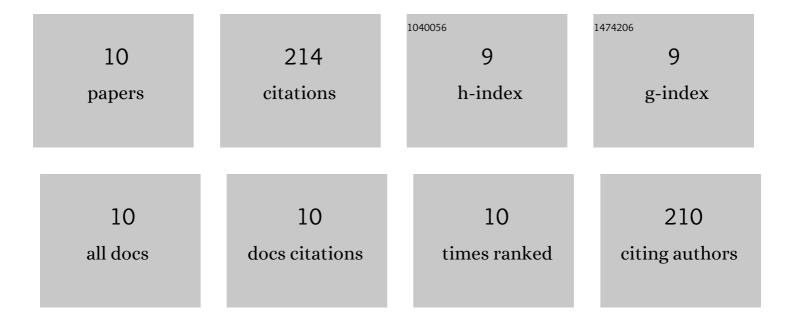
Liang Li

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Extraction of topographic deformation based on the 3D information of individual trees. International Journal of Remote Sensing, 2019, , 1-15. | 2.9 | 0 |
| 2 | Ground cracks development and characteristics of strata movement under fast excavation: a case study at Bulianta coal mine, China. Bulletin of Engineering Geology and the Environment, 2019, 78, 325-340. | 3.5 | 29 |
| 3 | Combined prediction model for mining subsidence in coal mining areas covered with thick alluvial soil layer. Bulletin of Engineering Geology and the Environment, 2018, 77, 283-304. | 3.5 | 18 |
| 4 | Analysis of developmental features and causes of the ground cracks induced by oversized working face mining in an aeolian sand area. Environmental Earth Sciences, 2017, 76, 1. | 2.7 | 32 |
| 5 | A new methodology for studying the spreading process of mining subsidence in rock mass and alluvial soil: an example from the Huainan coal mine, China. Bulletin of Engineering Geology and the Environment, 2016, 75, 1067-1087. | 3.5 | 16 |
| 6 | Evaluation theory and application of foundation stability of new buildings over an old goaf using longwall mining technology. Environmental Earth Sciences, 2016, 75, 1. | 2.7 | 16 |
| 7 | Combining differential SAR interferometry and the probability integral method for three-dimensional deformation monitoring of mining areas. International Journal of Remote Sensing, 2016, 37, 5196-5212. | 2.9 | 39 |
| 8 | Integrating the probability integral method for subsidence prediction and differential synthetic aperture radar interferometry for monitoring mining subsidence in Fengfeng, China. Journal of Applied Remote Sensing, 2016, 10, 016028. | 1.3 | 27 |
| 9 | AutoCAD-based prediction of 3D dynamic ground movement for underground coal mining. International Journal of Rock Mechanics and Minings Sciences, 2014, 71, 194-203. | 5.8 | 21 |
| 10 | Extraction algorithm of mining subsidence information on water area based on support vector machine. Environmental Earth Sciences, 2014, 72, 3991-4000. | 2.7 | 16 |