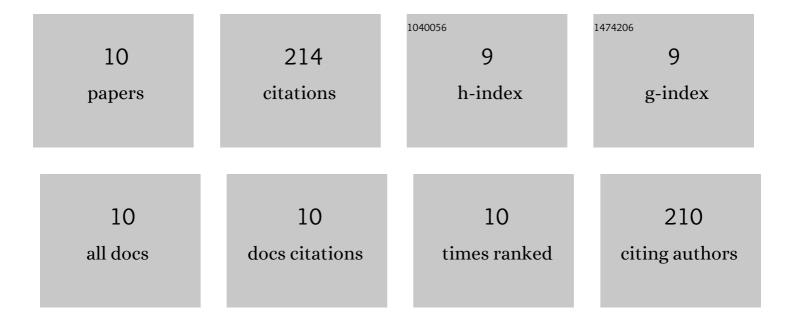
## Liang Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8304593/publications.pdf Version: 2024-02-01



LIANCL

#	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