Li-Dan Liu

List of Publications by Year in descending order

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Version: 2024-02-01

1684188 1474206 9 140 5 9 citations h-index g-index papers 9 9 9 106 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Application of a topsoil phytolith dataset to quantitative paleoclimate reconstruction in Northeast China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 601, 111108.	2.3	4
2	Continuous aridification since the <scp>midâ∈Holocene</scp> as the main cause of <scp>C₃</scp> / <scp>C₄</scp> dynamics in the grasslands of northeastern China. European Journal of Soil Science, 2021, 72, 356-371.	3.9	7
3	An evaluation of soil phytoliths for reconstructing plant communities and palaeoclimate in the northern temperate region. European Journal of Soil Science, 2021, 72, 900-917.	3.9	4
4	Preservation of common soil phytoliths in the northern temperate region: aÂcase study from northeast China. Boreas, 2020, 49, 751-768.	2.4	3
5	Do soil phytoliths accurately represent plant communities in a temperate region? A case study of Northeast China. Vegetation History and Archaeobotany, 2018, 27, 753-765.	2.1	21
6	Reliability of phytoliths for reconstructing vegetation dynamics in northern temperate forest regions: A case study in northeast China. Quaternary Science Reviews, 2018, 201, 1-12.	3.0	29
7	Phytolith characteristics and preservation in trees from coniferous and broad-leaved mixed forest in an eastern mountainous area of Northeast China. Review of Palaeobotany and Palynology, 2018, 255, 43-56.	1.5	18
8	Spatial and Temporal Distribution Differences Among Phytoliths of Phragmites Communis in Northeast China. Silicon, 2017, 9, 593-602.	3.3	3
9	Records of East Asian monsoon activities in Northeastern China since 15.6 ka, based on grain size analysis of peaty sediments in the Changbai Mountains. Quaternary International, 2017, 447, 158-169.	1.5	51