

Mian Li

List of Publications by Year in descending order

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Version: 2024-02-01

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citing authors

#	ARTICLE	IF	CITATIONS
1	Apportionment of wind from water erosion on the hillslopes of China Northern Loess Hilly Area, by the fallout ¹³⁷ Cs technique. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2022, 331, 2285-2293.	1.5	1
2	Effect of hillslope aspect on landform characteristics and erosion rates. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 598.	2.7	11
3	Identifying sediment sources from the inter-gully area and gully area in a small watershed in the Loess Hilly Region of China. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	9
4	Erosion rates of different land uses and sediment sources in a watershed using the ¹³⁷ Cs tracing method: field studies in the Loess Plateau of China. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	9
5	Distribution characteristics of ¹³⁷ Cs in soil profiles under different land uses and its implication. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2016, 308, 173-178.	1.5	2
6	Effects of grass coverage and distribution patterns on erosion and overland flow hydraulic characteristics. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	30
7	Effect of Grass Coverage on the Sediment Concentration in Overland Flow in the Hillslope-Gully Side Erosion System. <i>Applied Mechanics and Materials</i> , 2012, 212-213, 50-54.	0.2	0
8	Using ¹³⁷ Cs to quantify the sediment delivery ratio in a small watershed. <i>Applied Radiation and Isotopes</i> , 2012, 70, 40-45.	1.5	5
9	Effects of landforms on the erosion rate in a small watershed by the ¹³⁷ Cs tracing method. <i>Journal of Environmental Radioactivity</i> , 2010, 101, 380-384.	1.7	19
10	Effect of grass coverage on sediment yield in the hillslope-gully side erosion system. <i>Journal of Chinese Geography</i> , 2009, 19, 321-330.	3.9	39
11	Estimating the erosion and deposition rates in a small watershed by the ¹³⁷ Cs tracing method. <i>Applied Radiation and Isotopes</i> , 2009, 67, 362-366.	1.5	30
12	Using rare earth element tracers and neutron activation analysis to study rill erosion process. <i>Applied Radiation and Isotopes</i> , 2006, 64, 402-408.	1.5	23
13	Using Cesium-137 technique to study the characteristics of different aspect of soil erosion in the Wind-water Erosion Crisscross Region on Loess Plateau of China. <i>Applied Radiation and Isotopes</i> , 2005, 62, 109-113.	1.5	46
14	Effect of Grass Coverage on the Sediment Concentration in Overland Flow. <i>Advanced Materials Research</i> , 0, 518-523, 4823-4826.	0.3	0