Citation Report

List of articles citing

Combining sediment fingerprinting with age-dating sediment using fallout radionuclides for an agricultural stream, Walnut Creek, Iowa, USA

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Journal of Soils and Sediments, 2019, 19, 3374-3396.

#	Paper	IF	Citations
13	Monthly suspended-sediment apportionment for a western Lake Erie agricultural tributary. *Journal of Great Lakes Research*, **2020**, 46, 1307-1320	3	2
12	Sediment source fingerprinting: benchmarking recent outputs, remaining challenges and emerging themes. *Journal of Soils and Sediments*, **2020**, 20, 4160-4193	3.4	46
11	A framework for testing large-scale distributed soil erosion and sediment delivery models: Dealing with uncertainty in models and the observational data. *Environmental Modelling and Software*, **2021** , 137, 104961	5.2	4
10	Stream bank erosion as a source of sediment within New Zealand catchments. *New Zealand Journal of Marine and Freshwater Research*, 1-24	1.3	
9	Sediment source apportionment using optical property composite signatures in a rural catchment, Brazil. *Catena*, **2021**, 202, 105208	5.8	4
8	Phosphorus sources, forms, and abundance as a function of streamflow and field conditions in a Maumee River tributary, 2016-2019. *Journal of Environmental Quality*, **2021**,	3.4	0
7	Sediment Sources and Sealed-Pavement Area Drive Polycyclic Aromatic Hydrocarbon and Metal Occurrence in Urban Streams.. *Environmental Science & Technology*, **2022**,	10.3	0
6	Fingerprinting the spatial sources of fine-grained sediment deposited in the bed of the Mehran River, southern Iran.. *Scientific Reports*, **2022**, 12, 3880	4.9	0
5	Residential and agricultural soils dominate soil organic matter loss in a typical agricultural watershed of subtropical China. *Agriculture, Ecosystems and Environment*, **2022**, 338, 108100	5.7	0
4	Understanding the complexity of sediment residence time in rivers: Application of Fallout Radionuclides (FRNs). **2022**, 233, 104188		0
3	Sediment source fingerprinting as an aid to large-scale landscape conservation and restoration: A review for the Mississippi River Basin. **2022**, 324, 116260		1
2	Building a library of source samples for sediment fingerprinting Potential and proof of concept. **2023**, 333, 117254		0
1	Downstream changes in riverbank sediment sources and the effect of catchment size. **2023**, 46, 101340		0