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List of articles citing

High frequency un-mixing of soil samples using a submerged spectrophotometer in a laboratory setting implications for sediment fingerprinting

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Journal of Soils and Sediments, , , 1.

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#	Paper	IF	Citations
9	High frequency un-mixing of soil samples using a submerged spectrophotometer in a laboratory setting Implications for sediment fingerprinting. <i>Journal of Soils and Sediments</i> , 1	3.4	4
8	How to evaluate sediment fingerprinting source apportionments. <i>Journal of Soils and Sediments</i> , <b>2022</b> , 22, 1315	3.4	1
7	Improving the design and implementation of sediment fingerprinting studies: summary and outcomes of the TRACING 2021 Scientific School.. <i>Journal of Soils and Sediments</i> , <b>2022</b> , 1-14	3.4	1
6	Inferring Suspended Sediment Carbon Content and Particle Size at High Frequency From the Optical Response of a Submerged Spectrometer. <i>Water Resources Research</i> , <b>2022</b> , 58,	5.4	1
5	Sediment source fingerprinting: are we going in the right direction?. <i>Journal of Soils and Sediments</i> ,	3.4	0
4	Using particle size distributions to fingerprint suspended sediment sources Evaluation at laboratory and catchment scales.		0
3	Use of a submersible spectrophotometer probe to fingerprint spatial suspended sediment sources at catchment scale. <b>2023</b> , 873, 162332		0
2	Sediment source fingerprinting and the temporal variability of source contributions. <b>2023</b> , 338, 117835		0
1	Accuracy verification of optical fingerprinting methods in sediment tracing study. <b>2023</b> , 37,		0