

Policy implications of multiple concurrent soil erosion p

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluation of Rainfall Erosivity in the Western Balkans by Mapping and Clustering ERA5 Reanalysis Data. <i>Atmosphere</i> , 2023, 14, 104.	2.3	6
2	Discussion: Avoid severe (future) soil erosion from agrivoltaics. <i>Science of the Total Environment</i> , 2023, 873, 162249.	8.0	2
3	Call for joint international actions to improve scientific understanding and address soil erosion and riverine sediment issues in mountainous regions. <i>International Soil and Water Conservation Research</i> , 2023, 11, 586-588.	6.5	2
4	National soil data in <sc>EU</sc> countries, where do we stand?. <i>European Journal of Soil Science</i> , 2023, 74, .	3.9	5
5	Towards a better understanding of pathways of multiple co-occurring erosion processes on global cropland. <i>International Soil and Water Conservation Research</i> , 2023, 11, 713-725.	6.5	1
6	An Assessment of Soil Loss by Water Erosion in No-Tillage and Mulching, China. <i>Water (Switzerland)</i> , 2023, 15, 2821.	2.7	0
7	Analysis on trend evolution and driving factors of soil protection services in eastern sandy region of China. <i>Ecological Indicators</i> , 2023, 154, 110816.	6.3	0
8	A Meta-Analysis Approach to Estimate the Effect of Cover Crops on the Grain Yield of Succeeding Cereal Crops within European Cropping Systems. <i>Agriculture (Switzerland)</i> , 2023, 13, 1714.	3.1	0
9	EUSEDcollab: a network of data from European catchments to monitor net soil erosion by water. <i>Scientific Data</i> , 2023, 10, .	5.3	8
10	Spatiotemporal dynamics and driving mechanism of arable ecosystem stability in arid and semi-arid areas based on Pressure-Buffer-Response process. <i>Journal of Cleaner Production</i> , 2023, 421, 138553.	9.3	2
11	Runoff mitigation on agricultural fields via micro-dams – Literature review and derivation of runoff curve number reductions. <i>Environmental Research</i> , 2023, 238, 117128.	7.5	0
12	Towards multi-model soil erosion modelling: An evaluation of the erosion potential method (EPM) for global soil erosion assessments. <i>Catena</i> , 2024, 234, 107596.	5.0	3
13	Water Erosion and Mass Movements. , 2023, , 191-219.		0
14	Initial soil moisture prewinter affects the freeze–thaw profile dynamics of a Mollisol in Northeast China. <i>Catena</i> , 2024, 234, 107648.	5.0	3
15	Environmental impact assessment of land consolidation. <i>Zbornik Matice Srpske Za Prirodne Nauke</i> , 2023, , 7-20.	0.1	0
16	Understanding the cost of soil erosion: An assessment of the sediment removal costs from the reservoirs of the European Union. <i>Journal of Cleaner Production</i> , 2024, 434, 140183.	9.3	2
17	How the EU Soil Observatory contributes to a stronger soil erosion community. <i>Environmental Research</i> , 2024, 248, 118319.	7.5	0
18	Examining the Effects of Soil and Water Conservation Measures on Patterns and Magnitudes of Vegetation Cover Change in a Subtropical Region Using Time Series Landsat Imagery. <i>Remote Sensing</i> , 2024, 16, 714.	4.0	0

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19	Evaluation of the effect of the mixture of soil textural compounds on the strength of the soil crust: Coding and optimization. Results in Engineering, 2024, 22, 101988.	5.1	0