

CITATION REPORT

List of articles citing

Acid Rain: Causes, Consequences, and Recovery in Terrestrial, Aquatic, and Human Systems

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#	Paper	IF	Citations
12	Effect of simulated acid rain on stability of arsenic calcium residue in residue field. <i>Environmental Geochemistry and Health</i> , 2020 , 42, 769-780	4.7	15
11	Soil pH Responses to Simulated Acid Rain Leaching in Three Agricultural Soils. <i>Sustainability</i> , 2020 , 12, 280	3.6	19
10	Extinction and dawn of the modern world in the Carnian (Late Triassic). <i>Science Advances</i> , 2020 , 6,	14.3	40
9	Quality dependence of litter decomposition and its carbon, nitrogen and phosphorus release under simulated acid rain treatments. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 19858-19868	5.1	5
8	Crop-litter type determines the structure and function of litter-decomposing microbial communities under acid rain conditions. <i>Science of the Total Environment</i> , 2020 , 713, 136600	10.2	11
7	Performance of Composite Outdoor Insulator Under Superimposed Direct and Switching Impulse Voltages. <i>IEEE Transactions on Power Delivery</i> , 2021 , 36, 1193-1201	4.3	5
6	Toward catchment hydro-biogeochemical theories. <i>Wiley Interdisciplinary Reviews: Water</i> , 2021 , 8, e1495	5.7	22
5	Ambio's legacy on monitoring, impact, and management of acid rain : This article belongs to Ambio's 50th Anniversary Collection. Theme: Acidification. <i>Ambio</i> , 2021 , 50, 278-280	6.5	0
4	Leaching of simulated acid rain deteriorates soil physiochemical and mechanical properties in three agricultural soils. <i>Catena</i> , 2021 , 206, 105485	5.8	4
3	Environmental crises at the Permian-Triassic mass extinction. <i>Nature Reviews Earth & Environment</i> , 2022 , 3, 197-214	30.2	6
2	Study of the reversible/irreversible character of the deactivation of CuO/SBA-15 SO _x adsorbents in wet conditions under SO ₂ adsorption/regeneration cycling experiments. <i>Chemical Engineering Journal</i> , 2022 , 138056	14.7	
1	Type of precipitation and durations of sediment exposure as important weathering factors. 2023 , 228, 107192		0