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Bromine accumulation in acidic black colluvial soils

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Geochimica Et Cosmochimica Acta, 2016, 174, 143-155.

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#	Paper	IF	Citations
25	Bromine soil/sediment enrichment in tidal salt marshes as a potential indicator of climate changes driven by solar activity: New insights from W coast Portuguese estuaries. <i>Science of the Total Environment</i> , 2017 , 580, 324-338	10.2	8
24	Bromine Accumulation in Some Crops and Grasses as Determined by Neutron Activation Analysis. <i>Communications in Soil Science and Plant Analysis</i> , 2017 , 48, 2338-2346	1.5	4
23	A Rapid Acid Digestion Technique for the Simultaneous Determination of Bromine and Iodine in Fifty-Three Chinese Soils and Sediments by ICP-MS. <i>Geostandards and Geoanalytical Research</i> , 2018 , 42, 309-318	3.6	11
22	A simple and automated sample preparation system for subsequent halogens determination: Combustion followed by pyrohydrolysis. <i>Analytica Chimica Acta</i> , 2018 , 1010, 29-36	6.6	13
21	The Impact of the Storage of Nutrients and Other Trace Elements on the Degradation of a Wetland. <i>International Journal of Environmental Research</i> , 2018 , 12, 87-100	2.9	5
20	Determination of Cl, Br and I in soils by ICP-MS: microwave-assisted wet partial digestion using H ₂ O ₂ in an ultra-high pressure system. <i>Journal of Analytical Atomic Spectrometry</i> , 2018 , 33, 649-657	3.7	13
19	Estimation of Marine Versus Terrigenous Organic Carbon in Sediments Off Southwestern Taiwan Using the Bromine to Total Organic Carbon Ratio as a Proxy. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2018 , 123, 3387-3402	3.7	4
18	Distribution and Speciation of Bromine and Iodine in Volcanic Ash Soil Profiles. <i>Soil Science Society of America Journal</i> , 2018 , 82, 815-825	2.5	15
17	Thawing of snow and ice caused extraordinary high and fast mercury fluxes to lake sediments in Antarctica. <i>Geochimica Et Cosmochimica Acta</i> , 2019 , 248, 109-122	5.5	11
16	Vegetation canopy effects on total and dissolved Cl, Br, F and I concentrations in soil and their fate along the hydrological flow path. <i>Science of the Total Environment</i> , 2020 , 712, 135473	10.2	10
15	Pedogenic Processes in a Posidonia oceanica Mat. <i>Soil Systems</i> , 2020 , 4, 18	3.5	3
14	Bromine biogeochemistry in the NE Atlantic: A perspective from natural wetlands of western Portugal. <i>Science of the Total Environment</i> , 2020 , 722, 137649	10.2	
13	Soil properties influencing Hg vertical pattern in temperate forest podzols. <i>Environmental Research</i> , 2021 , 193, 110552	7.9	1
12	Structural equation modeling of long-term controls on mercury and bromine accumulation in Pinheiro mire (Minas Gerais, Brazil). <i>Science of the Total Environment</i> , 2021 , 757, 143940	10.2	0
11	Processes driving seagrass soils composition along the western Mediterranean: The case of the southeast Iberian Peninsula. <i>Science of the Total Environment</i> , 2021 , 768, 144352	10.2	2
10	Halogen (F, Cl, Br, I) contents in silt and clay fractions of a Cambisol from a temperate forest. <i>American Mineralogist</i> , 2021 ,	2.9	0
9	High-Resolution Elemental Record From the Holocene Sediments of an Alpine Lake in the Central Altai Mountains: Implications for Arctic Sea-Ice Variations. <i>Earth and Space Science</i> , 2021 , 8, e2021EA001810	3.1	0

8	Territories of Faith: 1000 Years of Landscape Multifunctionality in Santa Mari� de Augas Santas (NW Spain). <i>Land</i> , 2021 , 10, 992	3.5	o
7	Influence of tree species on selenium and iodine partitioning in an experimental forest ecosystem. <i>Science of the Total Environment</i> , 2021 , 151174	10.2	1
6	?????????. <i>Diqiu Kexue - Zhongguo Dizhi Daxue Xuebao/Earth Science - Journal of China University of Geosciences</i> , 2021 , 46, 4452	1.6	
5	Impact of abiotic and biogeochemical processes on halogen concentrations (Cl, Br, F, I) in mineral soil along a climatic gradient.. <i>Environmental Sciences: Processes and Impacts</i> , 2022 ,	4.3	
4	Late Holocene peat paleodust deposition in south-western Sweden - exploring geochemical properties, local mineral sources and regional aeolian activity. <i>Chemical Geology</i> , 2022 , 602, 120881	4.2	o
3	Halogen (F, Cl, Br, and I) concentrations of the upper continental crust through time as recorded in ancient glacial diamictite composites. 2022 ,		o
2	Halogens in soils. 2022 ,		o
1	Reassessing Roman military activity through an interdisciplinary approach: Myth and archaeology in Laboreiro Mountain (Northwestern Iberia). 2023 , 49, 103993		o