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## Uranium Attenuated by a Wetland 50 Years after Release into a Stream

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ACS Earth and Space Chemistry, 2020, 4, 1360-1366.

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7	Factorial kriging for estimating and mapping the geochemical background from in situ gamma dose rate measurements downstream of a former uranium mine. <i>Journal of Environmental Radioactivity</i> , <b>2021</b> , 237, 106681	2.4	
6	Consistent Controls on Trace Metal Micronutrient Speciation in Wetland Soils and Stream Sediments. <i>Geochimica Et Cosmochimica Acta</i> , <b>2021</b> ,	5.5	1
5	Uranium partitioning from contaminated wetland soil to aqueous and suspended iron-floc phases: Implications of dynamic hydrologic conditions on contaminant release. <i>Geochimica Et Cosmochimica Acta</i> , <b>2022</b> , 318, 292-304	5.5	0
4	From EXAFS of reference compounds to U(VI) speciation in contaminated environments.. <i>Journal of Synchrotron Radiation</i> , <b>2022</b> , 29, 303-314	2.4	0
3	Draft Genome Sequence of <i>Cupriavidus basilensis</i> SRS, a Bacterium Isolated from Stream Sediments.		0
2	Uranium sorption to organic matter and long-term accumulation in a pristine alpine wetland. <b>2022</b> ,		0
1	Vadose-zone alteration of metaschoepite and ceramic UO <sub>2</sub> in Savannah River Site field lysimeters. <b>2023</b> , 862, 160862		0