

Michael J Pribil

List of Publications by Year in descending order

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papers

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1039406

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times ranked

426
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence and sources of lead in private wells, Sturbridge, Massachusetts. <i>Applied Geochemistry</i> , 2022, 139, 105231.	1.4	2
2	Increased Mercury and Reduced Insect Diversity in Linked Streamâ€“Riparian Food Webs Downstream of a Historical Mercury Mine. <i>Environmental Toxicology and Chemistry</i> , 2022, 41, 1696-1710.	2.2	2
3	Assessing mercury distribution using isotopic fractionation of mercury processes and sources adjacent and downstream of a legacy mine district in Tuscany, Italy. <i>Applied Geochemistry</i> , 2020, 117, 104600.	1.4	16
4	Lead speciation, bioaccessibility and source attribution in Missouri's Big River watershed. <i>Applied Geochemistry</i> , 2020, 123, 104757.	1.4	10
5	Magmatic-Hydrothermal Gold Mineralization at the Lone Tree Mine, Battle Mountain District, Nevada. <i>Economic Geology</i> , 2019, 114, 811-856.	1.8	11
6	Sulfur cycle in the Valles Caldera volcanic complex, New Mexico â€“ Letter 1: Sulfate sources in aqueous system, and implications for S isotope record in Gale Crater on Mars. <i>Earth and Planetary Science Letters</i> , 2019, 506, 540-551.	1.8	6
7	Magmatic Origin for Sediment-Hosted Au Deposits, Guizhou Province, China: In Situ Chemistry and Sulfur Isotope Composition of Pyrites, Shuiyindong and Jinfeng Deposits. <i>Economic Geology</i> , 2018, 113, 1627-1652.	1.8	70
8	Mobilization of Mercury and Arsenic from a Carbonate-hosted Ore Deposit, Central Idaho, U.S.A.. <i>Procedia Earth and Planetary Science</i> , 2017, 17, 610-613.	0.6	2
9	Isotopically constrained lead sources in fugitive dust from unsurfaced roads in the southeast Missouri mining district. <i>Environmental Pollution</i> , 2016, 216, 450-459.	3.7	6
10	Linking silicate weathering to riverine geochemistryâ€“A case study from a mountainous tropical setting in west-central Panama. <i>Bulletin of the Geological Society of America</i> , 2016, 128, 1780-1812.	1.6	14
11	Tracing historical trends of Hg in the Mississippi River using Hg concentrations and Hg isotopic compositions in a lake sediment core, Lake Whittington, Mississippi, USA. <i>Chemical Geology</i> , 2015, 395, 80-87.	1.4	18
12	Steep spatial gradients of volcanic and marine sulfur in Hawaiian rainfall and ecosystems. <i>Science of the Total Environment</i> , 2015, 514, 250-260.	3.9	16
13	Sulfate and sulfide sulfur isotopes ($\delta^{34}\text{S}$ and $\delta^{33}\text{S}$) measured by solution and laser ablation MC-ICP-MS: An enhanced approach using external correction. <i>Chemical Geology</i> , 2015, 412, 99-106.	1.4	30
14	Investigation of off-site airborne transport of lead from a superfund removal action site using lead isotope ratios and concentrations. <i>Applied Geochemistry</i> , 2014, 41, 89-94.	1.4	5
15	The Lepanto Cuâ€“Au deposit, Philippines: A fossil hyperacidic volcanic lake complex. <i>Journal of Volcanology and Geothermal Research</i> , 2014, 271, 70-82.	0.8	10
16	Identification of contamination in a lake sediment core using Hg and Pb isotopic compositions, Lake Ballinger, Washington, USA. <i>Applied Geochemistry</i> , 2013, 29, 1-12.	1.4	44
17	Mercury isotope fractionation during ore retorting in the AlmadÃ©n mining district, Spain. <i>Chemical Geology</i> , 2013, 357, 150-157.	1.4	41