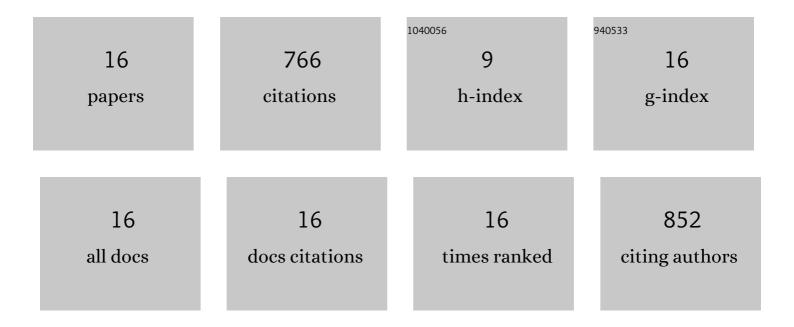
Bernhardt Saini-Eidukat

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Trace and minor elements in sphalerite: A LA-ICPMS study. Geochimica Et Cosmochimica Acta, 2009, 73, 4761-4791.	3.9	581
2	Zinc–germanium ores of the Tres Marias Mine, Chihuahua, Mexico. Mineralium Deposita, 2009, 44, 363-370.	4.1	28
3	Erionite and offretite from the Killdeer Mountains, Dunn County, North Dakota, U.S.A American Mineralogist, 2014, 99, 8-15.	1.9	24
4	Virtual environments for education. Journal of Network and Computer Applications, 1999, 22, 161-174.	9.1	21
5	Geology explorer: virtual geologic mapping and interpretation. Computers and Geosciences, 2002, 28, 1167-1176.	4.2	20
6	The Gondwana Orogeny in northern North Patagonian Massif: Evidences from the Caita CÃ ³ granite, La Seña and Pangaré mylonites, Argentina. Geoscience Frontiers, 2016, 7, 621-638.	8.4	19
7	Evidence for hibbingite–kempite solid solution. Mineralogical Magazine, 1998, 62, 251-255.	1.4	17
8	Web-phreeq: a WWW instructional tool for modeling the distribution of chemical species in water. Computers and Geosciences, 1999, 25, 347-353.	4.2	13
9	Chemical Environment of Unusually Ge- and Pb-Rich Willemite, Tres Marias Mine, Mexico. Minerals (Basel, Switzerland), 2016, 6, 20.	2.0	11
10	Fractionation of rare earth elements (REEs) and actinides (U and Th) originating from acid thermal water during artificial and natural neutralization processes of surface waters. Geochimica Et Cosmochimica Acta, 2019, 249, 247-262.	3.9	10
11	A New Method of Fossil Preparation, Using Highâ€Voltage Electric Pulses. Curator, 1996, 39, 139-144.	0.6	9
12	Characterization of zinc oxide nanoparticle (nZnO) alginate beads in reducing gaseous emission from swine manure. Environmental Technology (United Kingdom), 2017, 38, 1061-1074.	2.2	6
13	Factors Controlling the Fractionation and Seasonal Mobility Variations of Ga and In in Systems Impacted by Acidic Thermal Waters: Effects of Thermodynamics and Bacterial Activity. Aquatic Geochemistry, 2018, 24, 5-25.	1.3	3
14	Geochemical mobility of rare earth elements (REEs) and actinides (U and Th) originating from Kusatsu acid thermal waters during neutralization and river transport: Effect of aqueous speciation on sorption onto suspended materials and fractionation among REEs and actinides. Chemical Geology, 2021, 586, 120559.	3.3	2
15	Quantification and Characterization of Particulate Matter Generated from Unpaved Roads in the Oil Development Area of Western North Dakota. Transactions of the ASABE, 2019, 62, 615-625.	1.1	1
16	Naturally elevated metal contents of soils in northeastern North Dakota, USA, with a focus on cadmium. Journal of Soils and Sediments, 2015, 15, 1571-1583.	3.0	1