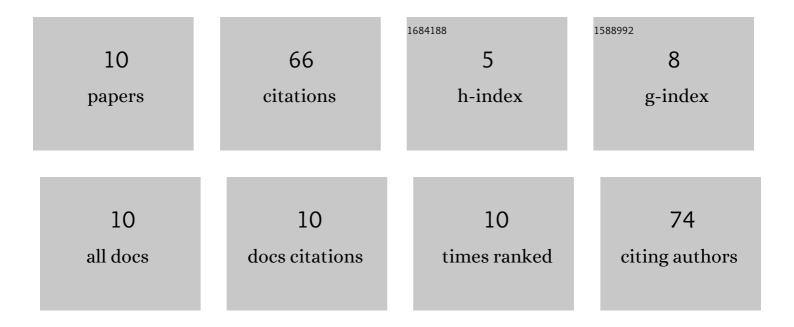
Dorota Salata

List of Publications by Year in descending order

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ΠΟΡΟΤΑ SALATA

#	Article	IF	CITATIONS
1	Formation of iron oxyhydroxides as a result of glauconite weathering in soils of temperate climate. Geoderma, 2022, 416, 115780.	5.1	4
2	Provenance of Upper Oligocene to Lower Miocene Krosno Formation sandstones in the Skole Nappe (southeast Poland): New insights from heavy minerals. Geological Journal, 2020, 55, 4625-4641.	1.3	1
3	Comparability of heavy mineral data – The first interlaboratory round robin test. Earth-Science Reviews, 2020, 211, 103210.	9.1	16
4	Heavy Minerals as Indicators of the Source and Stratigraphic Position of the Loess-Like Deposits in the Orava Basin (Polish Western Carpathians). Minerals (Basel, Switzerland), 2020, 10, 445.	2.0	4
5	New interpretation of the provenance of crystalline material from Oligocene flysch deposits of the Skole Nappe, Poland: evidence from heavy minerals and clasts in the Nowy Borek section. Geologos, 2019, 25, 163-174.	0.6	1
6	Age and provenance of mica-schist pebbles from the Eocene conglomerates of the Tylicz and Krynica Zone (Magura Nappe, Outer Flysch Carpathians). Geologica Carpathica, 2016, 67, 260-274.	0.7	12
7	Conventional and high-resolution heavy mineral analyses applied to flysch deposits: comparative provenance studies of the Ropianka (Upper Cretaceous–Paleocene) and Menilite (Oligocene) formations (Skole Nappe, Polish Carpathians). Geological Quarterly, 2013, 57, .	0.2	7
8	Early Cretaceous intra-plate volcanism in the Pieniny Klippen Belt – a case study of the Velykyi Kamenets'/Vilkhivchyk (Ukraine) and BiaÅ,a Woda (Poland) sections. Geological Quarterly, 2012, 56, 629-648.	0.2	10
9	Heavy minerals from Oligocene sandstones of the Menilite Formation of the Skole Nappe, SE Poland: a tool for provenance specification. Geological Quarterly, 2012, 56, 803-820.	0.2	7
10	Detrital tourmaline as an indicator of source rock lithology: an example from the Ropianka and Menilite formations (Skole Nappe, Polish Flysch Carpathians). Geological Quarterly, 0, , .	0.2	4