

Adam Pieczka

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Kozłowskiite, ideally $\text{Ca}_4\text{Fe}^{2+}_2\text{Sn}_3(\text{Si}_2\text{O}_7)_2(\text{Si}_2\text{O}_6)_2$, a new kristiansenite-type mineral from Szklarska Poręba, Lower Silesia, Poland. <i>Mineralogical Magazine</i> , 2022, 86, 507-517.	0.6	2
2	Thalliomelane, $\text{TIMn}_{7.54}\text{Cu}_{0.52}\text{O}_{16}$, a new member of the coronadite group from the preglacial oxidation zone at Zalas, southern Poland. <i>American Mineralogist</i> , 2021, 106, 2020-2027.	0.9	9
3	Crystal structure and Raman spectroscopic studies of OH stretching vibrations in Zn-rich fluor-elbaite. <i>American Mineralogist</i> , 2020, 105, 1622-1630.	0.9	9
4	Raman spectroscopic studies of O-H stretching vibration in Mn-rich apatites: A structural approach. <i>American Mineralogist</i> , 2020, 105, 1385-1391.	0.9	3
5	Secondary beryl in cordierite/sekaninaite pseudomorphs from granitic pegmatites – A monitor of elevated content of beryllium in the precursor. <i>Canadian Mineralogist</i> , 2020, 58, 785-802.	0.3	3
6	Lepageite, $\text{Mn}_{32}(\text{Fe}_{73}\text{Fe}_{42})\text{O}_3[\text{Sb}_{53}\text{As}_{83}\text{O}_{34}]$, a new arsenite-antimonite mineral from the Szklary pegmatite, Lower Silesia, Poland. <i>American Mineralogist</i> , 2019, 104, 1043-1050.	0.9	4
7	Calcium minerals and late-stage Ca-metasomatism in the Julianna pegmatitic system Góry Sowie Block, SW Poland. <i>Canadian Mineralogist</i> , 2019, 57, 775-777.	0.3	3
8	First occurrence of Mn-dominant cordierite-group mineral: electron microprobe and laser ablation ICPMS study. <i>Canadian Mineralogist</i> , 2019, 57, 807-810.	0.3	1
9	Mg-enriched erythrite from Bou Azzer, Anti-Atlas Mountains, Morocco: geochemical and spectroscopic characteristics. <i>Mineralogy and Petrology</i> , 2018, 112, 381-392.	0.4	5
10	Crystal Structure of Kristiansenite from Szklarska Poręba, Southwestern Poland. <i>Minerals (Basel)</i> , 2018, 8, 107-115.	0.8	5
11	Classification of the minerals of the graftonite group. <i>Mineralogical Magazine</i> , 2018, 82, 1301-1306.	0.6	5
12	Beusite-(Ca), ideally $\text{CaMn}_{22}(\text{PO}_4)_2$, a new graftonite-group mineral from the Yellowknife pegmatite field, Northwest Territories, Canada: Description and crystal structure. <i>Mineralogical Magazine</i> , 2018, 82, 1323-1332.	0.6	4
13	Parafiniukite, $\text{Ca}_2\text{Mn}_3(\text{PO}_4)_3\text{Cl}$, a New Member of the Apatite Supergroup from the Szklary Pegmatite, Lower Silesia, Poland: Description and Crystal Structure. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 485.	0.8	6
14	Chemical Composition of Mn- and Cl-Rich Apatites from the Szklary Pegmatite, Central Sudetes, SW Poland: Taxonomic and Genetic Implications. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 350.	0.8	8
15	Oxy-dravite from Wołowa Góra Mountain, Karkonosze massif, SW Poland: Crystallochemical and structural studies. <i>Mineralogical Magazine</i> , 2018, 82, 913-928.	0.6	2
16	Graftonite-(Mn), ideally $\text{Mn}_{22}\text{M}_2\text{M}_3(\text{PO}_4)_2$, and graftonite-(Ca), ideally $\text{Ca}_{22}\text{M}_2\text{M}_3(\text{PO}_4)_2$, two new minerals of the graftonite group from Poland. <i>Mineralogical Magazine</i> , 2018, 82, 1307-1322.	0.6	4
17	Towards Zn-Dominant Tourmaline: A Case of Zn-Rich Fluor-Elbaite and Elbaite from the Julianna System at Piława Górna, Lower Silesia, SW Poland. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 126.	0.8	8
18	Åabiskite, ideally $\text{Ca}(\text{Al}_{0.5}\text{Ta}_{0.5})(\text{SiO}_4)_2\text{O}$, a new mineral of the titanite group from the Piława Górna pegmatite, the Góry Sowie Block, southwestern Poland. <i>Mineralogical Magazine</i> , 2017, 81, 591-610.	0.6	5

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19	Maneckite, ideally $\text{NaCa}_2\text{Fe}^{2+}_2(\text{Fe}^{3+}\text{Mg})\text{Mn}_2(\text{PO}_4)_6(\text{H})$ a new phosphate mineral of the wicksite supergroup from the Michałkowa pegmatite, Góry Sowie Block, southwestern Poland. <i>Mineralogical Magazine</i> , 2017, 81, 723-736.	0.6	3
20	Motukoreaitite from the Kłodawa Salt Dome, Central Poland. <i>Mineralogical Magazine</i> , 2016, 80, 277-289.	0.6	9
21	Exceptional Ti-bearing manganese oxides from Zalas, Krakow area, southern Poland. <i>Mineralogia</i> , 2015, 46, 3-17.	0.4	5
22	Pilawite-(Y), $\text{Ca}_2(\text{Y,Yb})_2[\text{Al}_4(\text{SiO}_4)_4\text{O}_2(\text{OH})_2]$, a new mineral from the Piława granite pegmatite, southwestern Poland: mineralogical data, crystal structure and association. <i>Mineralogical Magazine</i> , 2015, 79, 1143-1157.	0.6	13
23	The Julianna pegmatite vein system at the Piława Mine, Góry Sowie Block, SW Poland – preliminary data on geology and descriptive mineralogy. <i>Geological Quarterly</i> , 2013, 57, .	0.1	17
24	Limitations of Fe ²⁺ and Mn ²⁺ site occupancy in tourmaline: Evidence from Fe ²⁺ - and Mn ²⁺ -rich tourmaline. <i>American Mineralogist</i> , 2012, 97, 1402-1416.	0.9	35
25	Primary Nb-Ta minerals in the Szklary pegmatite, Poland: New insights into controls of crystal chemistry and crystallization sequences. <i>American Mineralogist</i> , 2010, 95, 1478-1492.	0.9	15
26	Iodargyrite from Zalas (Cracow area, Poland) as an indicator of Oligocene–Miocene aridity in Central Europe. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 296, 130-137.	1.0	25
27	Estimation of Li and OH contents in (Li,Al)-bearing tourmalines from Raman spectra. <i>Mineralogy and Petrology</i> , 0, , 1.	0.4	1