## Krzysztof Nejbert

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2404623/publications.pdf

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35 papers	493 citations	933447 10 h-index	22 g-index
35	35	35	629
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	U–Pb dating of serpentinization: hydrothermal zircon from a metasomatic rodingite shell (Sudetic) Tj ETQq1 1	0.384314	rgBT /Overlo
2	Bioweathering of Kupferschiefer black shale (Fore-Sudetic Monocline, SW Poland) by indigenous bacteria: implication for dissolution and precipitation of minerals in deep underground mine. FEMS Microbiology Ecology, 2012, 81, 99-110.	2.7	72
3	Dolerites of Svalbard, north-west Barents Sea Shelf: age, tectonic setting and significance for geotectonic interpretation of the High-Arctic Large Igneous Province. Polar Research, 2011, 30, 7306.	1.6	39
4	Badenian–Sarmatian chronostratigraphy in the Polish Carpathian Foredeep. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 326-328, 12-29.	2.3	31
5	The Julianna pegmatite vein system at the PiÅ,awa Górna Mine, Góry Sowie Block, SW Poland â $\in$ " preliminary data on geology and descriptive mineralogy. Geological Quarterly, 2013, 57, .	0.2	17
6	Caught between two continents: First identification of the Ediacaran Central Iapetus Magmatic Province in Western Svalbard with palaeogeographic implications during final Rodinia breakup. Precambrian Research, 2020, 341, 105622.	2.7	14
7	SAMARSKITE-GROUP MINERALS AND ALTERATION PRODUCTS: AN EXAMPLE FROM THE JULIANNA PEGMATITIC SYSTEM, PIÅAWA GÓRNA, SW POLAND. Canadian Mineralogist, 2014, 52, 303-319.	1.0	13
8	Pilawite-(Y), Ca <sub>(Y,Yb)<sub>2</sub>[Al<sub>4</sub>(SiO<sub>4</sub>)<sub>4</sub>O<sub>2</sub>(OH)<s 1143-1157.<="" 2015,="" 79,="" a="" and="" association.="" crystal="" data,="" from="" granitic="" górna="" magazine,="" mineral="" mineralogical="" new="" pegmatite,="" piå,awa="" poland:="" southwestern="" structure="" td="" the=""><td>ub&gt;2<td>)&gt;]<sub>3</sub></td></td></s></sub>	ub>2 <td>)&gt;]<sub>3</sub></td>	)>] <sub>3</sub>
9	Age and Origin of the Well-Preserved Organic Matter in Internal Sediments from the Silesian-Cracow Lead-Zinc Deposits, Southern Poland. Economic Geology, 2017, 112, 775-798.	3.8	12
10	Potassium-rich magmatism in the Western Outer Carpathians: Magmagenesis in the transitional zone between the European Plate and Carpathian–Pannonian region. Lithos, 2012, 146-147, 34-47.	1.4	11
11	Using palaeomagnetic and isotopic data to investigate late to post-Caledonian tectonothermal processes within the Western Terrane of Svalbard. Journal of the Geological Society, 2017, 174, 572-590.	2.1	10
12	Crystal structure and Raman spectroscopic studies of OH stretching vibrations in Zn-rich fluor-elbaite. American Mineralogist, 2020, 105, 1622-1630.	1.9	9
13	Unique Hydration Caves and Recommended Photogrammetric Methods for Their Documentation. Geoheritage, 2020, 12, 1.	2.8	8
14	New palaeomagnetic data from metamorphosed carbonates of Western Oscar II Land, Western Spitsbergen. Polish Polar Research, 2014, 35, .	0.9	7
15	The Euxenite-Group Minerals and Products of Their Alteration In The Hybrid Julianna Granitic Pegmatite, PiÅ,awa GÓrna, Sudetes, Southwestern Poland. Canadian Mineralogist, 2016, 54, 879-898.	1.0	7
16	High-resolution mineralogical and rock magnetic study of ferromagnetic phases in metabasites from Oscar II Land, Western Spitsbergen—towards reliable model linking mineralogical and palaeomagnetic data. Geophysical Journal International, 2017, 210, 390-405.	2.4	6
17	Tourmalines as a Tool in Provenance Studies of Terrigenous Material in Extra-Carpathian Albian (Uppermost Lower Cretaceous) Sands of Miech $\tilde{A}^3$ w Synclinorium, Southern Poland. Minerals (Basel,) Tj ETQq1 1	0. <b>7</b> 84314	rgBT /Overlo
18	Paleomagnetism and magnetic mineralogy of metabasites and granulites from Orlica-Śnieżnik Dome (Central Sudetes). Acta Geophysica, 2013, 61, 535-568.	2.0	5

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19	Å»abiÅ"skiite, ideally Ca(Al <sub>0.5</sub> Ta <sub>0.5</sub> )(SiO <sub>4</sub> )O, a new mineral of the titanite group from the PiÅ,awa Górna pegmatite, the Góry Sowie Block, southwestern Poland. Mineralogical Magazine, 2017, 81, 591-610.	1.4	5
20	Psilonichnus upsilon Frey, Curran and Pemberton, 1984 burrows and their environmental significance in transgressive Albian (Lower Cretaceous) sands of Glan $\tilde{A}^3$ w-Stroniczki, Cracow Upland, southern Poland. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 538, 109388.	2.3	5
21	Cs-Bearing Beryl Evolving To Pezzottaite From the Julianna Pegmatitic System, SW Poland. Canadian Mineralogist, 2016, 54, 115-124.	1.0	4
22	Rutile Mineral Chemistry and Zr-in-Rutile Thermometry in Provenance Study of Albian (Uppermost) Tj ETQq0 0 (Minerals (Basel, Switzerland), 2021, 11, 553.	O rgBT /Ove 2.0	erlock 10 Tf 50 4
23	Potentiometric and electrokinetic signatures of iron(ii) interactions with $(\hat{l}\pm,\hat{l}^3)$ -Fe2O3. Physical Chemistry Chemical Physics, 2015, 17, 26264-26269.	2.8	3
24	Calcium minerals and late-stage Ca-metasomatism in the Julianna pegmatitic system GÓry Sowie Block, SW Poland. Canadian Mineralogist, 2019, 57, 775-777.	1.0	3
25	Copper sulphosalts in early metallurgy (2600–1900 BC) – chemical-mineralogical investigation of artefacts from southern Poland. Geological Quarterly, 2019, 63, .	0.2	3
26	Bedding-parallel calcite veins in the Holy Cross Mountains Fold Belt, central Poland. Geological Quarterly, 2014, 58, .	0.2	3
27	Polymetallic sulfide ores hosted in Late Permian carbonate at the Alanish locality, northern Iraq: petrography and mineral chemistry. Arabian Journal of Geosciences, 2016, 9, 1.	1.3	2
28	Mineralogical, Rock-Magnetic and Palaeomagnetic Properties of Metadolerites from Central Western Svalbard. Minerals (Basel, Switzerland), 2018, 8, 279.	2.0	2
29	Palaeomagnetic, rock-magnetic and mineralogical investigations of the Lower Triassic Vardebukta Formation from the southern part of the West Spitsbergen Fold and Thrust Belt. Geological Magazine, 2019, 156, 620-638.	1.5	2
30	Ti–Zr–Nb-bearing accessory minerals in high-K trachyandesitic rocks from the Western Outer Carpathians, Moravia, Czech Republic. European Journal of Mineralogy, 2018, 30, 135-147.	1.3	1
31	DATA COLLECTING METHODS USED IN THE FIELD WORKS ON THE SITE OF THE WEATHERING ANHYDRITE ROCKS AT PISKY NEAR LVIV. Biuletyn - Panstwowego Instytutu Geologicznego, 2016, , 0-0.	0.1	1
32	First Evidence of the Post-Variscan Magmatic Pulse on the Western Edge of East European Craton: U-Pb Geochronology and Geochemistry of the Dolerite in the Lublin Podlasie Basin, Eastern Poland. Minerals (Basel, Switzerland), 2021, 11, 1361.	2.0	1
33	Chevkinite-group minerals in selected intrusions of the Mazury Complex, North-Eastern Poland: insights into the formation of a titanite-like phase by hydrothermal alteration. Mineralogy and Petrology, 2022, 116, 105-119.	1.1	1
34	Estimation of Li and OH contents in (Li,Al)-bearing tourmalines from Raman spectra. Mineralogy and Petrology, $0, 1$ .	1.1	1
35	Hydrothermal ore mineralization from the Polish part of the Tatra Mts., Central Western Carpathians. Geology Geophysics and Environment, 2021, 47, 159-179.	0.3	0