

## Doroczne nagrody Dyrektora Państwowego Instytutu Geologicznego – Państwowego Instytutu Badawczego za publikacje naukowe pracowników w 2020 roku

(przynane na podstawie Zarządzenia nr 25 Dyrektora Państwowego Instytutu Geologicznego – Państwowego Instytutu Badawczego z dnia 22 maja 2019 r. w sprawie nagród za publikacje naukowe i nagród za wybitne osiągnięcia w pracy na rzecz Państwowego Instytutu Geologicznego – Państwowego Instytutu Badawczego)

LP	Nazwisko i imię	Tytuł publikacji	Tytuł Czasopisma	Rok, nr, strony	WWW
1.	Rybak-Ostrowska Barbara, Konon Andrzej, Hurai Vratislav, Bojanowski Maciej, <b>KONON AGNIESZKA</b> , Wyglądała Michał	Fluid pathways within shallow-generated damage zones of strike-slip faults – evidence of map-scale faulting in a continental environment, SW Permo-Mesozoic cover of the Late Palaeozoic Holy Cross Mountains Fold Belt, Poland	Acta Geologica Polonica	2020, Vol. 70, no. 1, s. 1-29, il., tab.	<a href="https://geojournals.pgi.gov.pl/agp/article/view/27933/pdf">https://geojournals.pgi.gov.pl/agp/article/view/27933/pdf</a>
2.	<b>PAŃCZYK MAGDALENA</b> , <b>NAWROCKI JERZY</b> , Bogucki Andriy B., Gozhik Petro, Łanczont Maria	Possible sources and transport pathways of loess deposited in Poland and Ukraine from detrital zircon U-Pb age spectra	Aeolian Research	2020, Vol. 45, article 100598, il.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1875963720300495">https://www.sciencedirect.com/science/article/abs/pii/S1875963720300495</a>
3.	Zhong, Xin, <b>DĄBROWSKI MARCIN</b> , Powell Roger, Jamtveit Bjørn	“EosFit-Pinc: A simple GUI for host-inclusion elastic thermobarometry” by Angel et al. (2017) - Discussion	American Mineralogist	2020, Vol. 105, Iss. 10, s. 1585–1586, il.	<a href="https://pubs.geoscienceworld.org/msa/ammin/article/105/10/1585/591216/EosFit-Pinc-A-simple-GUI-for-hostinclusion">https://pubs.geoscienceworld.org/msa/ammin/article/105/10/1585/591216/EosFit-Pinc-A-simple-GUI-for-hostinclusion</a>
4.	Salamon Mariusz A., <b>SZYDŁO ANDRZEJ</b> , Brachaniec Tomasz, Bubik Miroslav	New data on crinoid assemblages from the oldest sedimentary rocks of the Polish Outer Carpathians (Jurassic- Cretaceous) = Données nouvelles sur les assemblages crinoïdiques des plus anciennes roches sédimentaires des Carpathes externes polonaises (Jurassique-Crétacé)	Annales de Paléontologie	2020, Vol. 106, iss. 1, article 102357, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0753396919300382">https://www.sciencedirect.com/science/article/pii/S0753396919300382</a>
5.	Klein Hendrik, <b>GIERLIŃSKI GERARD</b> , Lallensack Jens N., Abu Hamad Abdalla, Al-Mashakbeh Habes, Alhejoj Ikhlas, Konopka Marcin, Błoński Marcin	First Upper Cretaceous dinosaur track assemblage from Jordan (Middle East) – preliminary results	Annales Societatis Geologorum Poloniae	2020, Vol. 90, no. 3, s. 331–342, il.	<a href="https://geojournals.pgi.gov.pl/asgp/article/view/28709">https://geojournals.pgi.gov.pl/asgp/article/view/28709</a>
6.	<b>KOTRYS BARTOSZ</b> , Płóciennik Mateusz, <b>SYDOR PAWEŁ</b> , Brooks Stephen J.	Expanding the Swiss-Norwegian chironomid training set with Polish data	Boreas	2020, Vol. 49, iss. 1, s. 89–107, il.	<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/bor.12406">https://onlinelibrary.wiley.com/doi/full/10.1111/bor.12406</a>
7.	<b>SZREK PIOTR</b>	Comments on distribution and taphonomy of Devonian placoderms in the Holy Cross Mountains, Poland	Bulletin of Geosciences	2020, Vol. 95, No 1, s.23-39, il.	<a href="http://www.geology.cz/bulletin/contents/art1761">http://www.geology.cz/bulletin/contents/art1761</a>
8.	Salamon Mariusz A., Bubik Miroslav, Ferrè Bruno, <b>SZYDŁO ANDRZEJ</b> , <b>NEŚCIEK PIOTR</b> , Płachno Bartosz J., Brachaniec Tomasz, Paszcza Karolina	Additional data on post-Paleozoic sea-lilies (Crinoidea, Echinodermata) from the Outer Carpathians of the Czech Republic and Poland	Carnets de Géologie (Notebooks on Geology)	2020, Vol. 20, no. 15, s. 283-299, il.	<a href="http://paleopolis.rediris.es/cg/20/15/index.html">http://paleopolis.rediris.es/cg/20/15/index.html</a>

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9.	Cebulski Jarosław, Pasierb Bernadetta, <b>WIECZOREK DARIUSZ,</b> Zieliński Artur	Reconstruction of landslide movements using Digital Elevation Model and Electrical Resistivity Tomography analysis in the Polish Outer Carpathians	CATENA	2020, Vol. 195, article 104758, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0341816220303088">https://www.sciencedirect.com/science/article/pii/S0341816220303088</a>
10.	Pleskot Krzysztof, Apolinarska Karina, Kołaczek Piotr, Suchora Magdalena, Fojutowski Michał Joniak Tomasz, <b>KOTRYS BARTOSZ,</b> Kramkowski Mateusz, Słowiński Michał, Woźniak Magdalena, Lamentowicz Mariusz	Searching for the 4.2 ka climate event at Lake Spore, Poland	CATENA	2020, Vol. 191, article 104565, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0341816220301156">https://www.sciencedirect.com/science/article/pii/S0341816220301156</a>
11.	Potysz Anna, Bartz Wojciech, <b>ZBOIŃSKA (SZADKOWSKA) KATARZYNA,</b> Schmidt Felix, Lenz Markus	Deterioration of sandstones: Insights from experimental weathering in acidic, neutral and biotic solutions with <i>Acidithiobacillus thiooxidans</i>	Construction and Building Materials	2020, Vol. 246, article 118474, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0950061820304797">https://www.sciencedirect.com/science/article/pii/S0950061820304797</a>
12.	Ruebsam Wolfgang, <b>PIEŃKOWSKI GRZEGORZ,</b> Schwark Lorenz	Toarcian climate and carbon cycle perturbations – its impact on sea-level changes, enhanced mobilization and oxidation of fossil organic matter	Earth and Planetary Science Letters	2020, Vol. 546, article 116417, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0012821X20303617">https://www.sciencedirect.com/science/article/pii/S0012821X20303617</a>
13.	<b>PIEŃKOWSKI GRZEGORZ,</b> Hesselbo Stephen P., Barbacka Maria, Leng Melanie J.	Non-marine carbon-isotope stratigraphy of the Triassic-Jurassic transition in the Polish Basin and its relationships to organic carbon preservation, pCO <sub>2</sub> and palaeotemperature	Earth-Science Reviews	2020, Vol. 210, article 103383, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0012825220304293">https://www.sciencedirect.com/science/article/pii/S0012825220304293</a>
14.	Chlost Izabela, <b>LIDZBARSKI MIROSLAW</b>	An example of environmental, hydrodynamic and hydrobiological features of coastal zone springs of the Baltic: the Rostoka Springs case study	Ecohydrology & Hydrobiology	2020, Vol. 20, Iss. 4, s. 632-643, il.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1642359320300549">https://www.sciencedirect.com/science/article/abs/pii/S1642359320300549</a>
15.	<b>LIPIEC IWONA,</b> Wątor Katarzyna, Kmiecik Ewa	The application of selected hydrochemical indicators in the interpretation of hydrogeochemical data – A case study from Busko-Zdrój and Solec-Zdrój (Poland)	Ecological Indicators	2020, Vol. 117, article 106460, il.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1470160X20303976">https://www.sciencedirect.com/science/article/abs/pii/S1470160X20303976</a>
16.	<b>ŁUKAWSKA ALEKSANDRA,</b> <b>RYŻYŃSKI GRZEGORZ,</b> <b>ŻERUŃ MATEUSZ</b>	Serial Laboratory Effective Thermal Conductivity Measurements of Cohesive and Non-cohesive Soils for the Purpose of Shallow Geothermal Potential Mapping and Databases—Methodology and Testing Procedure Recommendations	Energies	2020, Vol. 13, No. 4, article 914, il.	<a href="https://www.mdpi.com/1996-1073/13/4/914/htm">https://www.mdpi.com/1996-1073/13/4/914/htm</a>
17.	García-Gil Alejandro, Goetzl Gregor, <b>KŁONOWSKI MACIEJ R.,</b> Borovic Staša, Boon David P., Abesser Corinna, Janza Mitja, Herms Ignasi, Petitclerc Estelle, Erlström Mikael, Holecek Jan, Hunter Taly, Vandeweyer Vincent P., Cernak Radovan, Moreno Miguel Mejías, Epting Jannis	Governance of shallow geothermal energy resources	Energy Policy	2020, Vol. 138, article 111283, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0301421520300422">https://www.sciencedirect.com/science/article/pii/S0301421520300422</a>
18.	<b>SZREK PIOTR,</b> <b>SALWA SYLWESTER</b>	High-energy events in the Frasnian–Famennian boundary interval of the Plucki section in the Holy Cross Mountains, Poland	Facies	2020, Vol. 66, Iss. 2, article 9, il.	<a href="https://link.springer.com/article/10.1007/s10347-020-0593-0">https://link.springer.com/article/10.1007/s10347-020-0593-0</a>

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19.	Jewuła Karol, <b>TRELA WIESŁAW, FIJAŁKOWSKA-MADER ANNA</b>	The Permian–Triassic boundary in continental sedimentary succession at the SE margin of the Central European Basin (Holy Cross Mountains, Poland)	Geological Magazine	2020, Vol. 157, Iss. 11, s. 1767-1780, il.	<a href="https://www.cambridge.org/core/journals/geological-magazine/article/permiantriassic-boundary-in-continentalsedimentary-succession-at-the-se-margin-of-the-central-european-basin-holy-cross-mountainspoland/03F067FFCEC33CB422798DC5B25A848F">https://www.cambridge.org/core/journals/geological-magazine/article/permiantriassic-boundary-in-continentalsedimentary-succession-at-the-se-margin-of-the-central-european-basin-holy-cross-mountainspoland/03F067FFCEC33CB422798DC5B25A848F</a>
20.	<b>NAWROCKI JERZY, PAŃCZYK MAGDALENA, SZREK PIOTR</b>	Magmatic activity at the Silurian/Devonian boundary in the Brunovistulia and Małopolska Terranes (S Poland): possible link with the Rheic Ocean closure and the onset of the Rheno-Hercynian Basin	Geological Magazine	2020, Vol. 157, iss. 2, s. 119-133, il.	<a href="https://pubs.geoscienceworld.org/geomag/article/157/2/119/581272/Magmatic-activity-at-the-Silurian-Devonian">https://pubs.geoscienceworld.org/geomag/article/157/2/119/581272/Magmatic-activity-at-the-Silurian-Devonian</a>
21.	<b>BECKER ANNA, FIJAŁKOWSKA-MADER ANNA, NAWROCKI JERZY, SOBIEN KATARZYNA</b>	Integrated palynostratigraphy and magnetostratigraphy of the Middle and Upper Buntsandstein in NE Poland – an approach to correlating Lower Triassic regional isochronous horizons	Geological Quarterly	2020, Vol. 64 (2), s. 460-479, il.	<a href="https://gq.pgi.gov.pl/article/view/26358/pdf">https://gq.pgi.gov.pl/article/view/26358/pdf</a>
22.	<b>BECKER ANNA, FIJAŁKOWSKA-MADER ANNA, JASIONOWSKI MAREK</b>	Marine vs. terrestrial environments during Early Triassic deposition on the northeastern margin of the Central European Basin – a multidisciplinary study on the Middle Buntsandstein of the Bartoszyce IG 1 borehole, NE Poland	Geological Quarterly	2020, Vol. 64 (4), s. 1023–1047, il.	<a href="https://gq.pgi.gov.pl/article/view/28295">https://gq.pgi.gov.pl/article/view/28295</a>
23.	Cybułska Danuta, <b>RUBINKIEWICZ JACEK</b>	The Apectodinium spp. acme as an evidence for the Paleocene-Eocene thermal maximum from the Polish Outer Carpathians	Geological Quarterly	2020, Vol. 64 (2), s. 241–251, il.	<a href="https://gq.pgi.gov.pl/article/view/26272/pdf">https://gq.pgi.gov.pl/article/view/26272/pdf</a>
24.	Dzierżek Jan, Lindner Leszek, <b>NAWROCKI JERZY</b>	The loess section in Wąchock as the key site of Vistulian loesses and palaeosols in the Holy Cross Mountains (Poland)	Geological Quarterly	2020, Vol. 64 (2), s. 252–262, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26450/pdf">https://gq.pgi.gov.pl/article/view/26450/pdf</a>
25.	<b>HABRYN RYSZARD, KRZEMIŃSKA EWA, KRZEMIŃSKI LESZEK, MARKOWIAK MAREK, ZIELIŃSKI GRZEGORZ</b>	Detrital zircon age data from the conglomerates in the Upper Silesian and Małopolska blocks, and their implications for the pre-Variscan tectonic evolution (S Poland)	Geological Quarterly	2020, Vol. 64 (2), s. 321-341, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26320/pdf">https://gq.pgi.gov.pl/article/view/26320/pdf</a>
26.	<b>JARMOŁOWICZ-SZULC KATARZYNA</b>	A reappraisal of K-Ar and new U-Pb age data for felsic rocks in the vicinity of the Kraków-Lubliniec Fault Zone (southern Poland)	Geological Quarterly	2020, Vol. 64 (3), s. 754–765, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/27503/pdf">https://gq.pgi.gov.pl/article/view/27503/pdf</a>
27.	<b>KASIŃSKI JACEK ROBERT, KRAMARSKA REGINA, SŁODKOWSKA BARBARA, Sivkov Vadim, Piwocki Marcin</b>	Paleocene and Eocene deposits on the eastern margin of the Gulf of Gdańsk (Yantarny P-1 borehole, Kaliningrad region, Russia)	Geological Quarterly	2020, Vol. 64 (1), s. 29-53, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26030/pdf">https://gq.pgi.gov.pl/article/view/26030/pdf</a>
28.	<b>KŁONOWSKI MACIEJ R., KOCYŁA JACEK, RYŻYŃSKI GRZEGORZ, ŻERUŃ MATEUSZ</b>	Evaluation and statistical interpretation of low-temperature geothermal energy potential for selected locations in Poland	Geological Quarterly	2020, Vol. 64 (2), s. 506-514, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26323/pdf_1">https://gq.pgi.gov.pl/article/view/26323/pdf_1</a>
29.	<b>KOZŁOWSKA ALEKSANDRA, WAKSMUNDZKA MARIA I.</b>	Diagenesis, sequence stratigraphy and reservoir quality of the Carboniferous deposits of the southeastern Lublin Basin (SE Poland)	Geological Quarterly	2020, Vol. 64 (2), s. 422-459, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26691/pdf">https://gq.pgi.gov.pl/article/view/26691/pdf</a>
30.	Machaniec Elżbieta, Kowalczevska Oliwia, <b>JUGOWIEC MAŁGORZATA, Gasiński M. Adam, Uchman Alfred</b>	Foraminiferal and calcareous nannoplankton bioevents and changes at the Late Cretaceous–earliest Paleogene transition in the northern margin of Tethys (Hyżne section, Polish Carpathians)	Geological Quarterly	2020, Vol. 64 (3), s. 567–588, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26501/pdf">https://gq.pgi.gov.pl/article/view/26501/pdf</a>

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31.	Masiak Monika, Stempień-Satek Marzena, <b>PODHALAŃSKA TERESA</b>	Microphytoplankton from middle palaeolatitudes of the Southern Hemisphere – a record from climate change strata of Baltica's O/S boundary	Geological Quarterly	2020, Vol. 64 (1), s. 86-103, il.	<a href="https://gq.pgi.gov.pl/article/view/26409/pdf">https://gq.pgi.gov.pl/article/view/26409/pdf</a>
32.	<b>NARKIEWICZ MAREK</b>	The Variscan foreland in Poland revisited: new data and new concepts	Geological Quarterly	2020, Vol. 64 (2), s. 377-401, il.	<a href="https://gq.pgi.gov.pl/article/view/26359/pdf">https://gq.pgi.gov.pl/article/view/26359/pdf</a>
33.	<b>PASIECZNA ANNA, KONON AGNIESZKA, NADŁONEK WERONIKA</b>	Sources of anthropogenic contamination of soil in the Upper Silesian Agglomeration (southern Poland)	Geological Quarterly	2020, Vol. 64 (4), s. 988–1003, il.	<a href="https://gq.pgi.gov.pl/article/view/28563">https://gq.pgi.gov.pl/article/view/28563</a>
34.	<b>PODHALAŃSKA TERESA, FELDMAN-OLSZEWSKA ANNA, ROSZKOWSKA-REMİN JOANNA</b> , Janas Marcin, <b>PACHYTEL RADOMIR, GŁUSZYŃSKI ANDRZEJ</b> , Roman Michał	Prospective zones of unconventional hydrocarbon reservoirs in the Cambrian, Ordovician and Silurian shale formations of the East European Craton marginal zone in Poland	Geological Quarterly	2020, Vol. 64 (2), s. 342-376, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26721/pdf">https://gq.pgi.gov.pl/article/view/26721/pdf</a>
35.	<b>SOLOVEY TATIANA</b>	Flooded wetlands mapping from Sentinel-2 imagery with spectral water index: a case study of Kampinos National Park in central Poland	Geological Quarterly	2020, Vol. 64 (2), s. 492-505, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26257/pdf">https://gq.pgi.gov.pl/article/view/26257/pdf</a>
36.	<b>WISZNIEWSKA JANINA, PETECKI ZDZISŁAW, KRZEMIŃSKA EWA</b> , Grabarczyk Anna, Demaiffe Daniel	The Tajno ultramafic-alkaline-carbonatite massif, NE Poland: a review. Geophysics, petrology, geochronology and isotopic signature	Geological Quarterly	2020, Vol. 64 (2), s. 402-421, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26361/pdf">https://gq.pgi.gov.pl/article/view/26361/pdf</a>
37.	<b>ZGLINICKI KAROL, SZAMAŁEK KRZYSZTOF</b>	The Cyclops Mountains Massif (New Guinea, Indonesia) as the provenance area for metal-bearing shelf sediments from the Carolinian Sea	Geological Quarterly	2020, Vol. 64 (2), s. 480-491, il., tab.	<a href="https://gq.pgi.gov.pl/article/view/26285/pdf">https://gq.pgi.gov.pl/article/view/26285/pdf</a>
38.	<b>URBAŃSKI PAWEŁ</b> , Widera Marek	Is the Złoczew lignite deposit geologically suitable for the first underground gasification installation in Poland?	Geologos	2020, Vol. 26, no. 2, s. 113-125, il.	<a href="http://www.geologos.com.pl/pdf/logos-2020-0011.pdf">http://www.geologos.com.pl/pdf/logos-2020-0011.pdf</a>
39.	Trzeciak Maciej, <b>DĄBROWSKI MARCIN, JAROSIŃSKI MAREK</b>	Stress distribution models in layered, viscoelastic sedimentary basins under tectonic and glacial loads	Geophysical Journal International	2020, Vol. 220, Iss. 2, s. 768–793, il.	<a href="https://academic.oup.com/gji/article-abstract/220/2/768/5588715?redirectedFrom=fulltext">https://academic.oup.com/gji/article-abstract/220/2/768/5588715?redirectedFrom=fulltext</a>
40.	<b>KAMIŃSKI MIROSLAW</b>	The Impact of Quality of Digital Elevation Models on the Result of Landslide Susceptibility Modeling Using the Method of Weights of Evidence	Geosciences	2020, Vol. 10(12), article 488, il.	<a href="https://www.mdpi.com/2076-3263/10/12/488">https://www.mdpi.com/2076-3263/10/12/488</a>
41.	Maciąg Łukasz, <b>RYDZEWSKA URSZULA, SKOWRONEK ARTUR, SALWA SYLWESTER</b>	Mineralogy and geochemistry of fluvial-lacustrine pisolith micronodules from the roztoka odrzańska, Odra river, NW Poland	Geosciences	2020, Vol. 10, iss. 1, article 3, il.	<a href="https://www.mdpi.com/2076-3263/10/1/3">https://www.mdpi.com/2076-3263/10/1/3</a>
42.	Zygmunt Marek, Cacoń Stefan, Milczarek Wojciech, Sanecki Józef, <b>PIOTROWSKI ANDRZEJ</b> , Stępień Grzegorz	The Three-Segment Control and Measurement of Reliable Monitoring of the Deformation of the Rock Mass Surface and Engineering Structures on the Międzyodrze Islands in Szczecin, NW Poland	Geosciences	2020, Vol. 10, iss. 5, article 179, il.	<a href="https://www.mdpi.com/2076-3263/10/5/179">https://www.mdpi.com/2076-3263/10/5/179</a>
43.	Jach Renata, Goričan Špela, Reháková Daniela, Uchman Alfred, <b>IWAŃCZUK JOLANTA</b>	Comment on “Decadal to millennial variations in water column parameters in pelagic marine environments of the Western Tethys (Carpathian realm) during Middle–Late Jurassic – Evidence from the radiolarian record” by M. Bąk, K. Bąk and M. Michalik	Global and Planetary Change	2020, Vol. 193, article 102855, il.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0921818118304582">https://www.sciencedirect.com/science/article/abs/pii/S0921818118304582</a>

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44.	Pisarzowska Agnieszka, Becker R. Thomas, Aboussalam Zhor Sarah, Szczurba Marek, <b>SOBIEN KATARZYNA</b> , Kremer Barbara, Owocki Krzysztof, Racki Grzegorz	Middlesex/punctata Event in the Rhenish Basin (Padberg section, Sauerland, Germany) – Geochemical clues to the early-middle Frasnian perturbation of global carbon cycle	Global and Planetary Change	2020, Vol. 191, article 103211, il.	<a href="https://www.sciencedirect.com/science/article/pii/S0921818120301028">https://www.sciencedirect.com/science/article/pii/S0921818120301028</a>
45.	Szamałek Krzysztof, <b>ZGLINICKI KAROL</b> , <b>KONOPKA GUSTAW</b>	Monazite-bearing post processing wastes and their potential economic significance = Odpady monacytonośne i ich potencjalne znaczenie gospodarcze	Gospodarka Surowcami Mineralnymi – Mineral Resources Management	2020, T. 36, z. 1, s. 37-58, il.	<a href="https://gsm.min-pan.krakow.pl/Monazite-bearing-post-processing-wastes-and-their-potential-economic-significance,119891,0,2.html">https://gsm.min-pan.krakow.pl/Monazite-bearing-post-processing-wastes-and-their-potential-economic-significance,119891,0,2.html</a>
46.	<b>SŁOMSKI PIOTR</b> , Mastalerz Maria, Szczepański Jacek, Derkowski Arkadiusz, Topór Tomasz, Lutyński Marcin	Experimental and numerical investigation of CO <sub>2</sub> –brine–rock interactions in the early Palaeozoic mudstones from the Polish part of the Baltic Basin at simulated in situ conditions	Greenhouse Gases: Science and Technology	2020, Vol. 10, Iss. 3, s. 567-590, il.	<a href="https://onlinelibrary.wiley.com/doi/10.1002/ghg.1978">https://onlinelibrary.wiley.com/doi/10.1002/ghg.1978</a>
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