

Jacek Grabowski

List of Publications by Year in descending order

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27
papers

452
citations

687335

13
h-index

713444

21
g-index

28
all docs

28
docs citations

28
times ranked

292
citing authors

#	ARTICLE	IF	CITATIONS
1	Jurassic â€“ Cretaceous boundary record in Carpathian sedimentary sequences. <i>Cretaceous Research</i> , 2021, 118, 104659.	1.4	7
2	Palaeoclimatic changes and inter-regional correlations in the Jurassic/Cretaceous boundary interval of the Polish Basin: portable XRF and magnetic susceptibility study. <i>Newsletters on Stratigraphy</i> , 2021, 54, 123-158.	1.2	3
3	New paleomagnetic constraints for the large-scale displacement of the Hronic nappe system of the Central Western Carpathians. <i>Journal of Geodynamics</i> , 2020, 141-142, 101796.	1.6	0
4	Integrated stratigraphy and palaeoenvironmental interpretation of the Upper Kimmeridgian to Lower Berriasian pelagic sequences of the Velykyi Kamianets section (Pieniny Klippen Belt, Ukraine). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 532, 109216.	2.3	20
5	Palaeo- and rock-magnetic investigations across Jurassic-Cretaceous boundary at St Bertrandâ€™s Spring, DrÃ´me, France: applications to magnetostratigraphy. <i>Studia Geophysica Et Geodaetica</i> , 2018, 62, 323-338.	0.5	8
6	Environmental changes around the Jurassic/Cretaceous transition: New nannofossil, chemostratigraphic and stable isotope data from the LÃ¡kÅ¡t section (Transdanubian Range, Hungary). <i>Sedimentary Geology</i> , 2017, 360, 54-72.	2.1	22
7	An Albian demise of the carbonate platform in the ManÃ¡n Unit (Western Carpathians, Slovakia). <i>Geologica Carpathica</i> , 2017, 68, 385-402.	0.7	7
8	Integrated biostratigraphy and carbon isotope stratigraphy of the Upper Jurassic shallow water carbonates of the High-Tatric Unit (MaÅ¡y Giewont area, Western Tatra Mountains, Poland). <i>Geological Quarterly</i> , 2017, , .	0.2	1
9	Direct correlation of Tithonian/Berriasian boundary calpionellid and calcareous nannofossil events in the frame of magnetostratigraphy: new results from the West Balkan Mts, Bulgaria, and review of existing data. <i>Geologica Balcanica</i> , 2017, 46, 47-56.	0.5	8
10	Paleomagnetism and integrated stratigraphy of the Upper Berriasian hemipelagic succession in the Barlya section Western Balkan, Bulgaria: Implications for lithogenic input and paleoredox variations. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 461, 156-177.	2.3	17
11	Palaeomagnetic results from the fold and thrust belt of the Western Carpathians: an overview. <i>Geological Society Special Publication</i> , 2016, 425, 7-36.	1.3	13
12	Stratigraphy, plankton communities, and magnetic proxies at the Jurassic/Cretaceous boundary in the Pieniny Klippen Belt (Western Carpathians, Slovakia). <i>Geologica Carpathica</i> , 2016, 67, 303-328.	0.7	20
13	Forcing factors of the magnetic susceptibility signal in lagoonal and subtidal depositional cycles from the ZacheÅ¡mie section (Eifelian, Holy Cross Mountains, Poland). <i>Geological Society Special Publication</i> , 2015, 414, 225-244.	1.3	4
14	Palaeoenvironments of the Eifelian dolomites with earliest tetrapod trackways (Holy Cross) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 To	2.3	14
15	Variation in clastic input in the Berriasian of the Lower Sub-Tatric (KrÃ¡Å¡na) succession in the Tatra Mountains (Central Western Carpathians, Poland): data from magnetic susceptibility and inorganic geochemistry. <i>Annales Societatis Geologorum Poloniae</i> , 2015, , 139-150.	0.1	0
16	Integrated Magnetic Susceptibility and Geochemical Record of $\delta^{13}C$ Anomalies in the Berriasian and Valanginian Sections from the Tethyan Domain (Western Carpathians, Poland). <i>Springer Geology</i> , 2014, , 847-851.	0.3	0
17	Magnetic susceptibility and spectral gamma logs in the Tithonianâ€“Berriasian pelagic carbonates in the Tatra Mts (Western Carpathians, Poland): Palaeoenvironmental changes at the Jurassic/Cretaceous boundary. <i>Cretaceous Research</i> , 2013, 43, 1-17.	1.4	24
18	New paleomagnetic results from the Upper Cretaceous red marls of the Pieniny Klippen Belt, Western Carpathians: Evidence for general CCW rotation and implications for the origin of the structural arc formation. <i>Tectonophysics</i> , 2013, 592, 1-13.	2.2	42

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19	An account of the bio- and magnetostratigraphy of the Upper Tithonian–Lower Berriasian interval at Le Chouet, Drôme (SE France). <i>Geologica Carpathica</i> , 2013, 64, 437-460.	0.7	46
20	Paleoenvironments during the Rhaetian transgression and the colonization history of marine biota in the Fatric Unit (Western Carpathians). <i>Geologica Carpathica</i> , 2013, 64, 39-62.	0.7	9
21	Magneto-, and isotope stratigraphy around the Jurassic/Cretaceous boundary in the Vysoký Unit (Malá Tatra) Tj ETQq1 1 0.784314 rgBT 309-326.	0.7	42
22	Magneto- and biostratigraphy of the Jurassic/Cretaceous boundary in the Lászkó section (transdanubian range, Hungary). <i>Studia Geophysica Et Geodaetica</i> , 2010, 54, 1-26.	0.5	32
23	Magneto- and biostratigraphy of the Tithonian–Berriasian pelagic sediments in the Tatra Mountains (central Western Carpathians, Poland): sedimentary and rock magnetic changes at the Jurassic/Cretaceous boundary. <i>Cretaceous Research</i> , 2006, 27, 398-417.	1.4	36
24	Palaeomagnetism of the teschenitic rocks (Lower Cretaceous) in the Outer Western Carpathians of Poland: constraints for tectonic rotations in the Silesian unit. <i>Geophysical Journal International</i> , 2006, 166, 1077-1094.	2.4	12
25	New Berriasian palaeopole from the Central West Carpathians (Tatra Mountains, southern Poland): does it look Apulian?. <i>Geophysical Journal International</i> , 2005, 161, 65-80.	2.4	13
26	Early Cambrian location and affinities of the Brunovistulian terrane (Central Europe) in the light of palaeomagnetic data. <i>Journal of the Geological Society</i> , 2004, 161, 513-522.	2.1	34
27	Summary of paleomagnetic data from the Central West Carpathians of Poland and Slovakia: Evidence for the late cretaceous-early tertiary transpression. <i>Physics and Chemistry of the Earth</i> , 1999, 24, 681-685.	0.6	14