

# Tomasz Werner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6214232/publications.pdf>

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17  
papers

290  
citations

1163117

8  
h-index

940533

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

295  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deformation mechanisms and kinematics of a soft sedimentary bed beneath the Scandinavian Ice Sheet, north-central Poland, revealed by magnetic fabrics. <i>Sedimentary Geology</i> , 2021, 416, 105862.	2.1	3
2	Secular Variations of Inclination of the Geomagnetic Field in SE Poland Between 1200 and 1800 AD. <i>Geochronometria</i> , 2021, 48, 95-104.	0.8	2
3	Seeking the Sources of Dust: Geochemical and Magnetic Studies on "Cryodust" in Glacial Cores from Southern Spitsbergen (Svalbard, Norway). <i>Atmosphere</i> , 2020, 11, 1325.	2.3	8
4	The Hilina Pali palaeomagnetic excursion and possible self-reversal in the loess from western Ukraine. <i>Boreas</i> , 2018, 47, 954-966.	2.4	7
5	Is the Hilina Pali palaeomagnetic excursion becoming another example of the reinforcement syndrome? A comment inspired by Nawrocki et al. (2018): Reply to comments. <i>Boreas</i> , 2018, 47, 969-970.	2.4	0
6	A new stratigraphic position of some Early Pleistocene deposits in central Poland. <i>Geological Quarterly</i> , 2016, 60, .	0.2	3
7	Palaeomagnetism and rock magnetism of the Permian redbeds from the Velebit Mt. (Karst Dinarides), Tj ETQq1 1 0.784314 rgBT /Overl <i>Tectonophysics</i> , 2015, 651-652, 199-215.	2.2	3
8	Fifty Years of Palaeomagnetic Studies in the Institute of Geophysics, Polish Academy of Sciences. <i>GeoPlanet: Earth and Planetary Sciences</i> , 2014, , 39-63.	0.2	0
9	Paleomagnetism and magnetic mineralogy of metabasites and granulites from Orlica-Śnieżnik Dome (Central Sudetes). <i>Acta Geophysica</i> , 2013, 61, 535-568.	2.0	5
10	Magnetic susceptibility and selected geochemical-mineralogical data as proxies for Early to Middle Frasnian (Late Devonian) carbonate depositional settings in the Holy Cross Mountains, southern Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 269, 176-188.	2.3	11
11	Differences in paleomagnetic interpretations due to the choice of statistical, demagnetization and correction techniques: Kapuskasing Structural Zone, northern Ontario, Canada. <i>Tectonophysics</i> , 2003, 363, 103-125.	2.2	4
12	Magnetic fabrics and anisotropy-controlled thrusting in the Kapuskasing Structural Zone, Canada. <i>Tectonophysics</i> , 1999, 302, 241-256.	2.2	16
13	Homogeneous magnetic susceptibilities of tektites: Implications for extreme homogenization of source material. <i>Physics of the Earth and Planetary Interiors</i> , 1998, 108, 235-243.	1.9	11
14	Paleoremanence dispersal across a transpressed Archean terrain: Deflection by anisotropy or by late compression?. <i>Journal of Geophysical Research</i> , 1996, 101, 5531-5545.	3.3	30
15	Magnetic anisotropy of some phyllosilicates. <i>Tectonophysics</i> , 1994, 235, 223-248.	2.2	127
16	Archean uplift of a subprovince boundary in the Canadian Shield, revealed by magnetic fabrics. <i>Tectonophysics</i> , 1993, 227, 1-15.	2.2	19
17	Magnetic hysteresis of limestones: facies control?. <i>Physics of the Earth and Planetary Interiors</i> , 1993, 76, 241-252.	1.9	37