

# Jacek Skurzyski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2857469/publications.pdf>

Version: 2024-02-01

11

papers

134

citations

1307594

7

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1281871

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g-index

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all docs

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docs citations

11

times ranked

120

citing authors

#	ARTICLE	IF	CITATIONS
1	Stratigraphy of the Late Glacial and Holocene aeolian series in different sedimentary zones related to the Last Glacial maximum in Poland. <i>Quaternary International</i> , 2022, 630, 65-83.	1.5	25
2	REINTERPRETATION OF FLUVIAL-AEOLIAN SEDIMENTS FROM LAST GLACIAL TERMINATION CLASSIC TYPE LOCALITIES USING HIGH-RESOLUTION RADIOCARBON DATA FROM THE POLISH PART OF THE EUROPEAN SAND BELT. <i>Radiocarbon</i> , 2022, 64, 1387-1402.	1.8	7
3	Detrital zircon U-Pb age analysis of last glacial loess sources and proglacial sediment dynamics in the Northern European Plain. <i>Quaternary Science Reviews</i> , 2021, 274, 107265.	3.0	11
4	Geochemistry and mineralogy of the Late Pleistocene loess-palaeosol sequence in Złota (near) Tj. ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 2020, 375, 114459.	5.1	25
5	Chronostratigraphy of Late Glacial aeolian activity in SW Poland – A case study from the Niemodlin Plateau. <i>Geochronometria</i> , 2020, 47, 124-137.	0.8	13
6	A new methodological approach (QEMSCAN <sup>®</sup> ) in the mineralogical study of Polish loess: Guidelines for further research. <i>Open Geosciences</i> , 2020, 12, 342-353.	1.7	4
7	The rare Holsteinian (Mazovian) interglacial limnic deposits in the Ksiazka outcrop at Krzczonów (near Świdnica), Sudetic Foreland. <i>Quaternary International</i> , 2019, 501, 59-89.	1.5	3
8	Geochemical characterization of the Late Pleistocene loess-palaeosol sequence in Tyszowce (Sokal) Tj. ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 2020, 375, 114459.	1.5	2
9	Loess documentary sites and their potential for geotourism in Lower Silesia (Poland). <i>Open Geosciences</i> , 2018, 10, 647-660.	1.7	5
10	Luminescence chronostratigraphy for the loess deposits in Złota, Poland. <i>Geochronometria</i> , 2018, 45, 44-55.	0.8	20
11	Lithological indicators of loess sedimentation of SW Poland. <i>Contemporary Trends in Geoscience</i> , 2017, 6, 94-111.	0.5	9