

# Janina BÄŕsken

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

471  
citations

687220

13  
h-index

677027

22  
g-index

30  
all docs

30  
docs citations

30  
times ranked

489  
citing authors

#	ARTICLE	IF	CITATIONS
1	Shift of large-scale atmospheric systems over Europe during late MIS 3 and implications for Modern Human dispersal. <i>Scientific Reports</i> , 2017, 7, 5848.	1.6	86
2	Tracing the influence of Mediterranean climate on Southeastern Europe during the past 350,000 years. <i>Scientific Reports</i> , 2016, 6, 36334.	1.6	80
3	Millennial scale climate oscillations recorded in the Lower Danube loess over the last glacial period. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 509, 164-181.	1.0	48
4	Loess distribution and related Quaternary sediments in the Carpathian Basin. <i>Journal of Maps</i> , 2018, 14, 661-670.	1.0	29
5	The Aurignacian way of life: Contextualizing early modern human adaptation in the Carpathian Basin. <i>Quaternary International</i> , 2018, 485, 150-166.	0.7	27
6	Is there a common alpha-efficiency in polymineral samples measured by various infrared stimulated luminescence protocols?. <i>Geochronometria</i> , 2018, 45, 160-172.	0.2	22
7	High-resolution paleoclimatic proxy data from the MIS3/2 transition recorded in northeastern Hungarian loess. <i>Quaternary International</i> , 2019, 502, 95-107.	0.7	21
8	New luminescence-based geochronology framing the last two glacial cycles at the southern limit of European Pleistocene loess in StalaŃ (Serbia). <i>Geochronometria</i> , 2017, 44, 150-161.	0.2	20
9	Investigating the last glacial Gravettian site â€”SÃ¡gvÃ¡r Lyukas Hillâ€™ (Hungary) and its paleoenvironmental and geochronological context using a multi-proxy approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 509, 77-90.	1.0	19
10	Disentangling Sedimentary Pathways for the Pleniglacial Lower Danube Loess Based on Geochemical Signatures. <i>Frontiers in Earth Science</i> , 2021, 9, .	0.8	19
11	Loess and other Quaternary sediments in Germany. <i>Journal of Maps</i> , 2018, 14, 330-340.	1.0	18
12	Chronological Assessment of the Balta Alba Kurgan Loess-Paleosol Section (Romania) â€” A Comparative Study on Different Dating Methods for a Robust and Precise Age Model. <i>Frontiers in Earth Science</i> , 2021, 8, .	0.8	16
13	Direct and indirect luminescence dating of tephra: A review. <i>Journal of Quaternary Science</i> , 2020, 35, 39-53.	1.1	13
14	Smoothed millennial-scale palaeoclimatic reference data as unconventional comparison targets: Application to European loess records. <i>Scientific Reports</i> , 2020, 10, 5455.	1.6	8
15	The Early Upper Paleolithic Site Crvenka-At, Serbiaâ€”The First Aurignacian Lowland Occupation Site in the Southern Carpathian Basin. <i>Frontiers in Earth Science</i> , 2021, 9, .	0.8	8
16	Quartz OSL and polymineral post IRâ€”IRSL dating of the PoÅ¼arevac loessâ€”palaeosol sequence in northâ€”eastern Serbia. <i>Quaternary Geochronology</i> , 2021, 66, 101216.	0.6	6
17	Geomorphological evolution of the Petrovaradin Fortress Palaeolithic site (Novi Sad, Serbia). <i>Quaternary Research</i> , 2021, 103, 21-34.	1.0	6
18	Initial quartz OSL and dust mass accumulation rate investigation of the Kisiljevo loess sequence in north-eastern Serbia. <i>Quaternary International</i> , 2020, , .	0.7	5

#	ARTICLE	IF	CITATIONS
19	Sedimentology of a Late Quaternary lacustrine record from the south-eastern Carpathian Basin. <i>Journal of Quaternary Science</i> , 2021, 36, 1414-1425.	1.1	5
20	The past in dust: current trends and future directions in Pleistocene geoarcheology of European loess. <i>Journal of Quaternary Science</i> , 2021, 36, 1279-1292.	1.1	5
21	Palaeoecological background of the Upper Palaeolithic site of SÁgvÁr, Hungary: radiocarbon-dated malacological and sedimentological studies on the Late Pleistocene environment. <i>Journal of Quaternary Science</i> , 0, , .	1.1	3
22	New chronology and extended palaeoenvironmental data to the 1975 loess profile of Madaras brickyard, South Hungary. <i>Journal of Quaternary Science</i> , 2021, 36, 1364-1381.	1.1	3
23	Reply to "The Gravettian and the Epigravettian chronology in eastern central Europe: A comment on BÄrsken et al. 2017": <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 506, 270-271.	1.0	2
24	Luminescence dating of eolian and fluvial archives in the middle and lower Danube catchment and the paleoenvironmental implications. <i>E&amp;G Quaternary Science Journal</i> , 2020, 69, 89-92.	0.2	1