

# Tomasz Salamon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2722518/publications.pdf>

Version: 2024-02-01

13  
papers

101  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

119  
citing authors

#	ARTICLE	IF	CITATIONS
1	The alleged Early Palaeolithic artefacts are in reality geofacts: a revision of the site of Końce Wielkie 4 in the Moravian Gate, South Poland. <i>Journal of Archaeological Science</i> , 2014, 52, 189-203.	2.4	21
2	Origin of Pleistocene outwash plains in various topographic settings, southern Poland. <i>Boreas</i> , 2009, 38, 362-378.	2.4	18
3	Development of the topography-controlled Upper Odra ice lobe (Scandinavian Ice Sheet) in the fore-mountain area of southern Poland during the Saalian glaciation. <i>Quaternary Science Reviews</i> , 2015, 123, 1-15.	3.0	17
4	Subglacial conditions and Scandinavian Ice Sheet dynamics at the coarse-grained substratum of the fore-mountain area of southern Poland. <i>Quaternary Science Reviews</i> , 2016, 151, 72-87.	3.0	11
5	Unusual development of sandur sedimentary succession, an example from the Pleistocene of S Poland. <i>Geologos</i> , 2010, 16, 83-99.	0.6	9
6	Sedimentary record of a Scandinavian Ice Sheet drainage system and till deposition over subglacial obstacles promoting basal sliding (an example from southern Poland). <i>Sedimentary Geology</i> , 2015, 330, 108-121.	2.1	5
7	A rare signature of subglacial outburst floods developed along structural ice weaknesses in the southern sector of the Scandinavian Ice Sheet during the Drenthian Glaciation, S Poland. <i>Geomorphology</i> , 2021, 378, 107593.	2.6	5
8	Basal till and subglacial conditions at the base of the Upper Odra ice lobe (southern Poland) during the Odranian (Saalian) Glaciation. <i>Geological Quarterly</i> , 2014, , .	0.2	5
9	Response of a mountain foreland fluvial system to an advancing ice sheet, southern Poland. <i>Boreas</i> , 2019, 48, 695-712.	2.4	3
10	Ice-crevasse sedimentation in the eastern part of the Końce Wielkie Plateau (S Poland) during the final stage of the Drenthian Glaciation. <i>Open Geosciences</i> , 2020, 12, 726-736.	1.7	3
11	Elsterian ice sheet dynamics in a topographically varied area (southern part of the Raciborz Plateau, S Poland). <i>Quaternary Science Reviews</i> , 2016, 133, 185-187.	0.2	3
12	Reply to comment by D. Nývlt on "Development of the topography-controlled Upper Odra ice lobe (Scandinavian Ice Sheet) in the fore-mountain area of southern Poland during the Saalian glaciation". <i>Quaternary Science Reviews</i> , 2016, 133, 185-187.	3.0	1
13	Sedimentary and structural record of the Scandinavian Ice Sheet margin dynamics at the SE part of the Końce Wielkie Plateau, a foreland of the East Sudetes Mountains (S Poland). <i>Geomorphology</i> , 2022, 413, 108349.	2.6	0