

# Tomasz Goslar

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/3039906/tomasz-goslar-publications-by-year.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

125  
papers

3,744  
citations

32  
h-index

57  
g-index

135  
ext. papers

4,337  
ext. citations

4.5  
avg, IF

4.97  
L-index

#	Paper	IF	Citations
125	An analytical investigation of a wooden panel painting attributed to the workshop of Lucas Cranach the Elder. <i>Journal of Cultural Heritage</i> , <b>2022</b> , 55, 185-194	2.9	2
124	Breakthrough in purification of fossil pollen for dating of sediments by a new large-particle on-chip sorter. <i>Science Advances</i> , <b>2021</b> , 7,	14.3	2
123	RADIOCARBON DATING OF PRE-COLUMBIAN PERUVIAN FUNERARY BUNDLES OF THE CHANCAY CULTURE. <i>Radiocarbon</i> , <b>2021</b> , 63, 177-193	4.6	0
122	THE ABSOLUTE CHRONOLOGY OF COLLECTIVE BURIALS FROM THE 2ND MILLENNIUM BC IN EAST CENTRAL EUROPE. <i>Radiocarbon</i> , <b>2021</b> , 63, 669-692	4.6	3
121	Isotopic evidence of millet consumption in the Middle Bronze Age of East-Central Europe. <i>Journal of Archaeological Science</i> , <b>2021</b> , 126, 105292	2.9	2
120	Sedimentary ancient DNA shows terrestrial plant richness continuously increased over the Holocene in northern Fennoscandia. <i>Science Advances</i> , <b>2021</b> , 7,	14.3	5
119	Holocene vegetation and climate history in Baikal Siberia reconstructed from pollen records and its implications for archaeology. <i>Archaeological Research in Asia</i> , <b>2020</b> , 23, 100209	1.9	15
118	Last Glacial Maximum environmental conditions at Andøya, northern Norway; evidence for a northern ice-edge ecological hotspot. <i>Quaternary Science Reviews</i> , <b>2020</b> , 239, 106364	3.9	16
117	A Tree-Ring chronology from allerdød transition from kołpin (Central Poland). <i>Geochronometria</i> , <b>2020</b> , 47, 101-111	1	2
116	New Radiocarbon Dates for the Late Gravettian in Eastern Central Europe. <i>Radiocarbon</i> , <b>2020</b> , 62, 243-259	4.6	11
115	Multi-proxy records of Mesolithic activity in the Lubuskie Lakeland (western Poland). <i>Vegetation History and Archaeobotany</i> , <b>2020</b> , 29, 153-171	2.6	5
114	The spread of rice to Japan: Insights from Bayesian analysis of direct radiocarbon dates and population dynamics in East Asia. <i>Quaternary Science Reviews</i> , <b>2020</b> , 244, 106507	3.9	9
113	Radiocarbon Dating of the Transition from the Early to the Middle Bronze Age in Northeastern Syria. <i>Radiocarbon</i> , <b>2019</b> , 61, 953-970	4.6	1
112	Holocene floristic diversity and richness in northeast Norway revealed by sedimentary ancient DNA (sedaDNA) and pollen. <i>Boreas</i> , <b>2019</b> , 48, 299-316	2.4	23
111	A multi-proxy palaeolimnological record of the last 16,600 years from coastal Lake Kushu in northern Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , <b>2019</b> , 514, 613-626	2.9	8
110	Present and Past-Millennial Eutrophication in the Gulf of Gdańsk (Southern Baltic Sea). <i>Paleoceanography and Paleoclimatology</i> , <b>2019</b> , 34, 136-152	3.3	5
109	Towards a Chronology of the Jerzmanowician – New Series of Radiocarbon Dates from Nietoperzowa Cave (Poland). <i>Archaeometry</i> , <b>2018</b> , 60, 383-401	1.6	12

108	Gebel Ramlah Unique Newborns Cemetery of the Neolithic Sahara. <i>African Archaeological Review</i> , <b>2018</b> , 35, 393-405	0.9	5
107	Different pretreatment methods for 14C dating of Younger Dryas and Allerød pine wood ( <i>Pinus sylvestris</i> L.). <i>Quaternary Geochronology</i> , <b>2018</b> , 48, 38-44	2.7	6
106	Builders and Users of Ritual Centres, Yampil Barrow Complex: Studies of Diet Based on Stable Carbon and Nitrogen Isotope Composition. <i>Baltic-Pontic Studies</i> , <b>2018</b> , 22, 91-125	0	7
105	Metabarcoding of modern soil DNA gives a highly local vegetation signal in Svalbard tundra. <i>Holocene</i> , <b>2018</b> , 28, 2006-2016	2.6	20
104	Late Glacial Atmospheric Radiocarbon Variations Recorded in Scots Pine ( <i>Pinus sylvestris</i> L.) Wood from Kwiatków, Central Poland. <i>Radiocarbon</i> , <b>2018</b> , 60, 1029-1040	4.6	4
103	Multiple varve chronologies for the last 2000 years from the sediments of Lake Ąbińskie (northeastern Poland) Comparison of strategies for varve counting and uncertainty estimations. <i>Quaternary Geochronology</i> , <b>2018</b> , 47, 107-119	2.7	21
102	Middle Bronze Age societies and barrow line chronology. A case study from the Bukivna Necropolis Upper Dniester Basin, Ukraine. <i>Journal of Archaeological Science</i> , <b>2018</b> , 95, 40-51	2.9	5
101	Preliminary paleoenvironmental analysis of permafrost deposits at Batagaika megaslump, Yana Uplands, northeast Siberia. <i>Quaternary Research</i> , <b>2017</b> , 87, 314-330	1.9	38
100	Comparative 14C and OSL dating of loess-paleosol sequences to evaluate post-depositional contamination of n-alkane biomarkers. <i>Quaternary Research</i> , <b>2017</b> , 87, 180-189	1.9	17
99	Hyperspectral imaging of sedimentary bacterial pigments: a 1700-year history of meromixis from varved Lake Jaczno, northeast Poland. <i>Journal of Paleolimnology</i> , <b>2017</b> , 58, 57-72	2.1	28
98	Tectonic control of complex slope failures in the Ameka River Valley (Lower Gibe Area, central Ethiopia): Implications for landslide formation. <i>Geomorphology</i> , <b>2017</b> , 288, 175-187	4.3	8
97	The Billing-age Blomvåg Beds, western Norway: implications for the Older Dryas glacial re-advance and the age of the deglaciation. <i>Boreas</i> , <b>2017</b> , 46, 162-184	2.4	15
96	Separating the Wheat from the Chaff: Dating Charred Plant Remains Extracted from Daub (With Reference to the 14C Chronology of the Epi-Lengyel Culture in Upper Silesia). <i>Radiocarbon</i> , <b>2017</b> , 59, 251-268	4.6	
95	Barley ( <i>Hordeum vulgare</i> ) in the Okhotsk culture (5th-10th century AD) of northern Japan and the role of cultivated plants in hunter-gatherer economies. <i>PLoS ONE</i> , <b>2017</b> , 12, e0174397	3.7	16
94	Preparation and Dating of Mortar Samples Mortar Dating Inter-Comparison Study (MODIS). <i>Radiocarbon</i> , <b>2017</b> , 59, 1845-1858	4.6	29
93	The Cultural Project: Formal Chronological Modelling of the Early and Middle Neolithic Sequence in Lower Alsace. <i>Journal of Archaeological Method and Theory</i> , <b>2017</b> , 24, 1072-1149	2.8	22
92	Hydrological changes in the Rzecin peatland (Puszcza Notecka, Poland) induced by anthropogenic factors: Implications for mire development and carbon sequestration. <i>Holocene</i> , <b>2017</b> , 27, 651-664	2.6	16
91	Methodological Aspect of Mortars Dating (Poznań, Poland, MODIS). <i>Radiocarbon</i> , <b>2017</b> , 59, 1891-1906	4.6	17

90	Mortar Dating Methodology: Assessing Recurrent Issues and Needs for Further Research. <i>Radiocarbon</i> , <b>2017</b> , 59, 1859-1871	4.6	25
89	House time: Neolithic settlement development at Racot during the 5th millennium CAL B.C. in the Polish lowlands. <i>Journal of Field Archaeology</i> , <b>2016</b> , 41, 618-640	2	9
88	Wendo Koshe Pumice: The latest Holocene silicic explosive eruption product of the Corbetti Volcanic System (Southern Ethiopia). <i>Journal of Volcanology and Geothermal Research</i> , <b>2016</b> , 310, 159-171	2.8	29
87	Ancient DNA identification of domestic animals used for leather objects in Central Asia during the Bronze Age. <i>Holocene</i> , <b>2016</b> , 26, 1722-1729	2.6	14
86	Enhanced development of lacustrine microbialites on gravity flow deposits, Great Salt Lake, Utah, USA. <i>Sedimentary Geology</i> , <b>2016</b> , 341, 1-12	2.8	11
85	Palaeobotanical records from Rebun Island and their potential for improving the chronological control and understanding human-environment interactions in the Hokkaido Region, Japan. <i>Holocene</i> , <b>2016</b> , 26, 1646-1660	2.6	19
84	Determining the responses of vegetation to natural processes and human impacts in north-eastern Poland during the last millennium: combined pollen, geochemical and historical data. <i>Vegetation History and Archaeobotany</i> , <b>2016</b> , 25, 479-498	2.6	57
83	Calibrating 210Pb dating results with varve chronology and independent chronostratigraphic markers: Problems and implications. <i>Quaternary Geochronology</i> , <b>2016</b> , 32, 1-10	2.7	65
82	Linking the distribution of microbial deposits from the Great Salt Lake (Utah, USA) to tectonic and climatic processes. <i>Biogeosciences</i> , <b>2016</b> , 13, 5511-5526	4.6	27
81	Fragmenting times: interpreting a Bayesian chronology for the Late Neolithic occupation of Balthasar East, Turkey. <i>Antiquity</i> , <b>2015</b> , 89, 154-176	1	48
80	The first radiocarbon dated steppe polecat ( <i>Mustela eversmanii</i> ) from the Pleistocene of Poland. <i>Quaternary International</i> , <b>2015</b> , 357, 237-244	2	8
79	Chronometry of Late Eneolithic and Early Bronze Age Cultures in the Middle Dniester Area: Investigations of the Yampil Barrow Complex. <i>Baltic-Pontic Studies</i> , <b>2015</b> , 20, 257-292	0	19
78	Palaeoenvironmental Interpretation of Yedoma Silt (Ice Complex) Deposition as Cold-Climate Loess, Duvanny Yar, Northeast Siberia. <i>Permafrost and Periglacial Processes</i> , <b>2015</b> , 26, 208-288	4.2	73
77	Comparing Varve Counting And 14C-Ams Chronologies In The Sediments Of Lake Biłskie, Northeastern Poland: Implications For Accurate 14C Dating Of Lake Sediments. <i>Geochronometria</i> , <b>2015</b> , 42,	1	20
76	Reconstructing human impact on peatland development during the past 200 years in CE Europe through biotic proxies and X-ray tomography. <i>Quaternary International</i> , <b>2015</b> , 357, 282-294	2	17
75	Fifty thousand years of Arctic vegetation and megafaunal diet. <i>Nature</i> , <b>2014</b> , 506, 47-51	50.4	351
74	Dyes of late Bronze Age textile clothes and accessories from the Yanghai archaeological site, Turfan, China: Determination of the fibers, color analysis and dating. <i>Quaternary International</i> , <b>2014</b> , 348, 214-223	2	35
73	An 18 000-year pollen and sedimentary record from the cedar forests of the Middle Atlas, Morocco. <i>Journal of Quaternary Science</i> , <b>2014</b> , 29, 423-432	2.3	26

72	Postglacial history of vegetation, human activity and lake-level changes at Jezioro Linówek in northeast Poland, based on multi-proxy data. <i>Vegetation History and Archaeobotany</i> , <b>2014</b> , 23, 123-152	2.6	77
71	Archaeological and palaeopathological study on the third/second century BC grave from Turfan, China: Individual health history and regional implications. <i>Quaternary International</i> , <b>2013</b> , 290-291, 335-343	3.2	18
70	Shifts in precipitation during the last millennium in northern Scandinavia from lacustrine isotope records. <i>Quaternary Science Reviews</i> , <b>2013</b> , 66, 22-34	3.9	17
69	Palaeohydrology, fires and vegetation succession in the southern Baltic during the last 7500 years reconstructed from a raised bog based on multi-proxy data. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , <b>2013</b> , 370, 209-221	2.9	58
68	Effect of HF leaching on 14C dates of pottery. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , <b>2013</b> , 294, 252-256	1.2	1
67	Climate change during the past 1000 years: a high-temporal-resolution multiproxy record from a mire in northern Finland. <i>Journal of Quaternary Science</i> , <b>2013</b> , 28, 152-164	2.3	10
66	Radiocarbon Determination of Past Growth Rates of Living Acacia Tortilis Trees from Two Arid Sites in the Eastern Sahara. <i>Radiocarbon</i> , <b>2013</b> , 55, 1683-1692	4.6	3
65	DNA from soil mirrors plant taxonomic and growth form diversity. <i>Molecular Ecology</i> , <b>2012</b> , 21, 3647-55	5.7	170
64	Human impact on vegetation at the Alpine tree-line ecotone during the last millennium: lessons from high temporal and palynological resolution. <i>Vegetation History and Archaeobotany</i> , <b>2012</b> , 21, 37-60	2.6	7
63	Technical Note: Alkane lipid biomarkers in loess: post-sedimentary or syn-sedimentary? <b>2012</b> ,		4
62	Stable Carbon and Nitrogen Isotopes in a Peat Profile Are Influenced by Early Stage Diagenesis and Changes in Atmospheric CO(2) and N Deposition. <i>Water, Air, and Soil Pollution</i> , <b>2012</b> , 223, 2007-2022	2.6	26
61	Radiocarbon Dating of Pleistocene Fauna and Flora from Starunia, SW Ukraine. <i>Radiocarbon</i> , <b>2012</b> , 54, 123-136	4.6	5
60	Radiocarbon Dating of Pleistocene Fauna and Flora from Starunia, SW Ukraine. <i>Radiocarbon</i> , <b>2012</b> , 54, 123-136	4.6	1
59	A multi-proxy, high-resolution record of peatland development and its drivers during the last millennium from the subalpine Swiss Alps. <i>Quaternary Science Reviews</i> , <b>2011</b> , 30, 3467-3480	3.9	49
58	Oxygen-isotope geothermometers in lacustrine sediments: New insights through combined $\delta^{18}O$ analyses of aquatic cellulose, authigenic calcite and biogenic silica in Lake Gołębiewo central Poland. <i>Geochimica Et Cosmochimica Acta</i> , <b>2010</b> , 74, 2957-2969	5.5	28
57	A near-annual palaeohydrological study based on testate amoebae from a sub-alpine mire: surface wetness and the role of climate during the instrumental period. <i>Journal of Quaternary Science</i> , <b>2010</b> , 25, 190-202	2.3	38
56	Historic Mortars and Plasters as a Material for Age Determination <b>2010</b> , 279-292		2
55	AMS 14C Dating of Romanesque Rotunda and Stone Buildings of a Medieval Monastery in Ękno, Poland. <i>Radiocarbon</i> , <b>2009</b> , 51, 471-480	4.6	7

54	14C Dating of Carbonate Mortars from Polish and Israeli Sites. <i>Radiocarbon</i> , <b>2009</b> , 51, 857-866	4.6	24
53	Foraminiferous Limestone in 14C Dating of Mortar. <i>Radiocarbon</i> , <b>2009</b> , 51, 987-993	4.6	14
52	Pollen/climate calibration based on a near-annual peat sequence from the Swiss Alps. <i>Journal of Quaternary Science</i> , <b>2009</b> , 24, 529-546	2.3	25
51	Free-shape 14C age-Depth modelling of an intensively dated modern peat profile. <i>Journal of Quaternary Science</i> , <b>2009</b> , 24, 481-499	2.3	40
50	Pollen accumulation rates as a tool for detecting land-use changes in a sparsely settled boreal forest. <i>Vegetation History and Archaeobotany</i> , <b>2009</b> , 18, 205-217	2.6	26
49	Last millennium palaeoenvironmental changes from a Baltic bog (Poland) inferred from stable isotopes, pollen, plant macrofossils and testate amoebae. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , <b>2008</b> , 265, 93-106	2.9	89
48	The impact of tourism and reindeer herding on forest vegetation at Saariselkä-Finnish Lapland: a pollen analytical study of a high-resolution peat profile. <i>Holocene</i> , <b>2007</b> , 17, 447-456	2.6	20
47	Strong correlation between summer temperature and pollen accumulation rates for <i>Pinus sylvestris</i> , <i>Picea abies</i> and <i>Betula</i> spp. in a high-resolution record from northern Sweden. <i>Journal of Quaternary Science</i> , <b>2007</b> , 22, 653-658	2.3	47
46	Radiocarbon Intercomparison Program for Chauvet Cave. <i>Radiocarbon</i> , <b>2007</b> , 49, 339-347	4.6	32
45	Radiocarbon Dating of Modern Peat Profiles: Pre- and Post-Bomb 14C Variations in the Construction of Age-Depth Models. <i>Radiocarbon</i> , <b>2005</b> , 47, 115-134	4.6	69
44	Variable isostatic uplift patterns during the Holocene in southeast Sweden, based on high-resolution AMS radiocarbon datings of lake isolations. <i>Holocene</i> , <b>2005</b> , 15, 847-857	2.6	14
43	Low-energy 14C AMS in Poznań Radiocarbon Laboratory, Poland. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , <b>2004</b> , 223-224, 5-11	1.2	166
42	Vegetation history in the Eastern Romanian Carpathians: pollen analysis of two sequences from the MohoŃ crater. <i>Vegetation History and Archaeobotany</i> , <b>2003</b> , 12, 113-125	2.6	60
41	Some problems of forest transformation at the transition to the oligocratic/Homo sapiens phase of the Holocene interglacial in northern lowlands of central Europe. <i>Vegetation History and Archaeobotany</i> , <b>2003</b> , 12, 233-247	2.6	74
40	Very fast environmental changes at the Pleistocene/Holocene boundary, recorded in laminated sediments of Lake GoŃiŃ Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , <b>2003</b> , 193, 225-247 <sup>2.9</sup>	2.9	57
39	Problematic 14C-AMS dates of pollen concentrates from Lake Gosciaz (Poland). <i>Quaternary International</i> , <b>2002</b> , 88, 21-26	2	44
38	Influence of the Bomb-Produced 14C on the Radiocarbon Concentration in the Youngest Sediments of Lake GoŃiŃ Central Poland. <i>Radiocarbon</i> , <b>2001</b> , 43, 831-841	4.6	1
37	Preparation of Graphite Targets in the Gliwice Radiocarbon Laboratory for AMS 14C Dating. <i>Radiocarbon</i> , <b>2001</b> , 43, 283-291	4.6	74

36	Correlation and synchronisation of Lateglacial continental sequences in northern central Europe based on annually laminated lacustrine sediments. <i>Quaternary Science Reviews</i> , <b>2001</b> , 20, 1233-1249	3.9	247
35	Searching Solar Periodicities in the Late Glacial Record of Atmospheric Radiocarbon. <i>Radiocarbon</i> , <b>2001</b> , 43, 339-344	4.6	5
34	Absolute Production of Radiocarbon and the Long-Term Trend of Atmospheric Radiocarbon. <i>Radiocarbon</i> , <b>2001</b> , 43, 743-749	4.6	12
33	Comparison of U-Series and Radiocarbon Dates of Speleothems. <i>Radiocarbon</i> , <b>2000</b> , 42, 403-414	4.6	32
32	Variations of Younger Dryas atmospheric radiocarbon explicable without ocean circulation changes. <i>Nature</i> , <b>2000</b> , 403, 877-80	5.4	77
31	Radiocarbon Calibration by Means of Varves Versus 14C Ages of Terrestrial Macrofossils from Lake Gołbia and Lake Perespilno, Poland. <i>Radiocarbon</i> , <b>2000</b> , 42, 335-348	4.6	29
30	Auto-correlation analysis in search of short-term patterns in varve data from sediments of Lake Gołbia, Poland. <i>Boreas</i> , <b>2000</b> , 29, 251-260	2.4	1
29	Variations of Isotopic Composition of Carbon in the Karst Environment from Southern Poland, Present and Past. <i>Radiocarbon</i> , <b>1999</b> , 41, 81-97	4.6	16
28	Anthropogenic changes in the sediment composition of Lake Gołbia (central Poland), during the last 330 yrs*. <i>Journal of Paleolimnology</i> , <b>1999</b> , 22, 171-185	2.1	38
27	Variations of atmospheric 14C concentrations over the Allerød-Younger Dryas transition. <i>Climate Dynamics</i> , <b>1999</b> , 15, 29-42	4.2	36
26	Test of an equal taxon-weight modification of Middelorp's pollen density dating on data from varved sediments of Lake Gołbia, Poland. <i>Review of Palaeobotany and Palynology</i> , <b>1999</b> , 104, 213-237	1.7	3
25	Climate-related variations in the composition of the Late Glacial and early Holocene sediments of Lake Perespilno (eastern Poland). <i>Quaternary Science Reviews</i> , <b>1999</b> , 18, 899-911	3.9	65
24	Using the Bayesian Method to Study the Precision of Dating by Wiggle-Matching. <i>Radiocarbon</i> , <b>1997</b> , 40, 551-560	4.6	5
23	High concentration of atmospheric 14C during the Younger Dryas cold episode. <i>Nature</i> , <b>1995</b> , 377, 414-417	5.4	194
22	Radiocarbon Dating the Holocene in the Gołbia Lake Floating Varve Chronology. <i>Radiocarbon</i> , <b>1995</b> , 37, 71-74	4.6	8
21	A Data Acquisition System for Proportional Counters at Gliwice. <i>Radiocarbon</i> , <b>1995</b> , 37, 781-787	4.6	1
20	Lateglacial and holocene water-level changes of the Gołbia Lake, Central Poland, derived from carbon isotope studies of laminated sediment. <i>Quaternary Science Reviews</i> , <b>1995</b> , 14, 125-135	3.9	25
19	The Younger Dryas Cold Event—Was It Synchronous Over the North Atlantic Region?. <i>Radiocarbon</i> , <b>1995</b> , 37, 63-70	4.6	40

18	Radiocarbon Chronology of Late Glacial and Holocene Sedimentation and Water-Level Changes in the Area of the Gołń Lake Basin. <i>Radiocarbon</i> , <b>1994</b> , 36, 187-202	4.6	10
17	Gliwice Radiocarbon Dates XI. <i>Radiocarbon</i> , <b>1994</b> , 36, 257-279	4.6	1
16	Fossil akinetes of Aphanizomenon and Anabaena as indicators for medieval phosphate-eutrophication of Lake Goszcz (Central Poland). <i>Review of Palaeobotany and Palynology</i> , <b>1994</b> , 83, 97-105	1.7	77
15	High-resolution lacustrine record of the late glacial/holocene transition in central Europe. <i>Quaternary Science Reviews</i> , <b>1993</b> , 12, 287-294	3.9	87
14	Possibilities for Reconstructing Radiocarbon Level Changes During the Late Glacial by Using a Laminated Sequence of Gołń Lake. <i>Radiocarbon</i> , <b>1992</b> , 34, 826-832	4.6	18
13	The Late Glacial-Holocene Transition in Central Europe Derived from Isotope Studies of Laminated Sediments from Lake Gołń (Poland) <b>1992</b> , 69-80		12
12	Systematic Biases in Results of the International Collaborative Study and Their Probable Sources. <i>Radiocarbon</i> , <b>1990</b> , 32, 289-294	4.6	0
11	Improved Precision 14C Measurements and Natural 14C Variations Around 10,000 Cal BP. <i>Radiocarbon</i> , <b>1989</b> , 31, 833-838	4.6	1
10	Radiocarbon and Varve Chronologies of Annually Laminated Lake Sediments of Gołń Lake, Central Poland. <i>Radiocarbon</i> , <b>1989</b> , 31, 940-947	4.6	9
9	TL and ESR dating of speleothems and radioactive disequilibrium in the uranium series. <i>Quaternary Science Reviews</i> , <b>1988</b> , 7, 423-427	3.9	7
8	Comparison of TL, ESR and 14C dates of speleothems. <i>Quaternary Science Reviews</i> , <b>1988</b> , 7, 417-421	3.9	7
7	Early Slavonic Settlements and Navigation at the Mouth of the Odra River. <i>Radiocarbon</i> , <b>1986</b> , 28, 726-731	4.6	0
6	Contamination Studies on Mollusk Shell Samples. <i>Radiocarbon</i> , <b>1985</b> , 27, 33-42	4.6	19
5	Gliwice Radiocarbon Dates X. <i>Radiocarbon</i> , <b>1985</b> , 27, 52-73	4.6	3
4	The persistent place at Lubrza: a small paradise for hunter-gatherers? Multi-disciplinary studies of Late Palaeolithic environment and human activity in the Łęka lake district (western Poland). <i>Vegetation History and Archaeobotany</i> , 1	2.6	0
3	Sedimentary ancient DNA shows terrestrial plant richness continuously increased over the Holocene in northern Fennoscandia		4
2	Not herbs and forbs alone: pollen-based evidence for the presence of boreal trees and shrubs in Cis-Baikal (Eastern Siberia) derived from the Last Glacial Maximum sediment of Lake Ochaul. <i>Journal of Quaternary Science</i> ,	2.3	1
1	LIST OF 14C DATES OBTAINED UNDER THE PROJECT "THE DOBUŃK SCARP MICROREGION AS A PART OF A PHYSIOLOGICAL AND BIOCULTURAL FRONTIER BETWEEN THE BALTIC AND THE PONTIC ZONE (FROM THE 6TH TO THE 2ND MILLENNIUM BC)" <i>Radiocarbon</i> , 1-5	4.6	



