

Tomasz Goslar

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125
papers

3,744
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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	Fifty thousand years of Arctic vegetation and megafaunal diet. <i>Nature</i> , 2014 , 506, 47-51	50.4	351
124	Correlation and synchronisation of Lateglacial continental sequences in northern central Europe based on annually laminated lacustrine sediments. <i>Quaternary Science Reviews</i> , 2001 , 20, 1233-1249	3.9	247
123	High concentration of atmospheric ¹⁴ C during the Younger Dryas cold episode. <i>Nature</i> , 1995 , 377, 414-417	50.4	194
122	DNA from soil mirrors plant taxonomic and growth form diversity. <i>Molecular Ecology</i> , 2012 , 21, 3647-55	5.7	170
121	Low-energy ¹⁴ C AMS in Poznań Radiocarbon Laboratory, Poland. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2004 , 223-224, 5-11	1.2	166
120	Last millennium palaeoenvironmental changes from a Baltic bog (Poland) inferred from stable isotopes, pollen, plant macrofossils and testate amoebae. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008 , 265, 93-106	2.9	89
119	High-resolution lacustrine record of the late glacial/holocene transition in central Europe. <i>Quaternary Science Reviews</i> , 1993 , 12, 287-294	3.9	87
118	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> , 2014 , 23, 123-152	2.6	77
117	Variations of Younger Dryas atmospheric radiocarbon explicable without ocean circulation changes. <i>Nature</i> , 2000 , 403, 877-80	50.4	77
116	Fossil akinetes of <i>Aphanizomenon</i> and <i>Anabaena</i> as indicators for medieval phosphate-eutrophication of Lake Goszcz (Central Poland). <i>Review of Palaeobotany and Palynology</i> , 1994 , 83, 97-105	1.7	77
115	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> , 2003 , 12, 233-247	2.6	74
114	Preparation of Graphite Targets in the Gliwice Radiocarbon Laboratory for AMS ¹⁴ C Dating. <i>Radiocarbon</i> , 2001 , 43, 283-291	4.6	74
113	Palaeoenvironmental Interpretation of Yedoma Silt (Ice Complex) Deposition as Cold-Climate Loess, Duvanny Yar, Northeast Siberia. <i>Permafrost and Periglacial Processes</i> , 2015 , 26, 208-288	4.2	73
112	Radiocarbon Dating of Modern Peat Profiles: Pre- and Post-Bomb ¹⁴ C Variations in the Construction of Age-Depth Models. <i>Radiocarbon</i> , 2005 , 47, 115-134	4.6	69
111	Calibrating ²¹⁰ Pb dating results with varve chronology and independent chronostratigraphic markers: Problems and implications. <i>Quaternary Geochronology</i> , 2016 , 32, 1-10	2.7	65
110	Climate-related variations in the composition of the Late Glacial and early Holocene sediments of Lake Perespilno (eastern Poland). <i>Quaternary Science Reviews</i> , 1999 , 18, 899-911	3.9	65
109	Vegetation history in the Eastern Romanian Carpathians: pollen analysis of two sequences from the Mohoń crater. <i>Vegetation History and Archaeobotany</i> , 2003 , 12, 113-125	2.6	60

108	Palaeohydrology, fires and vegetation succession in the southern Baltic during the last 7500years reconstructed from a raised bog based on multi-proxy data. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013 , 370, 209-221	2.9	58
107	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> , 2016 , 25, 479-498	2.6	57
106	Very fast environmental changes at the Pleistocene/Holocene boundary, recorded in laminated sediments of Lake Gołębiewo, Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003 , 193, 225-247	2.9	57
105	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> , 2011 , 30, 3467-3480	3.9	49
104	Fragmenting times: interpreting a Bayesian chronology for the Late Neolithic occupation of Batagay East, Turkey. <i>Antiquity</i> , 2015 , 89, 154-176	1	48
103	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> , 2007 , 22, 653-658	2.3	47
102	Problematic 14C-AMS dates of pollen concentrates from Lake Gosciaz (Poland). <i>Quaternary International</i> , 2002 , 88, 21-26	2	44
101	Free-shape 14C age-depth modelling of an intensively dated modern peat profile. <i>Journal of Quaternary Science</i> , 2009 , 24, 481-499	2.3	40
100	The Younger Dryas Cold Event: Was It Synchronous Over the North Atlantic Region?. <i>Radiocarbon</i> , 1995 , 37, 63-70	4.6	40
99	Preliminary paleoenvironmental analysis of permafrost deposits at Batagaika megaslump, Yana Uplands, northeast Siberia. <i>Quaternary Research</i> , 2017 , 87, 314-330	1.9	38
98	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> , 2010 , 25, 190-202	2.3	38
97	Anthropogenic changes in the sediment composition of Lake Gołębiewo (central Poland), during the last 330 yrs*. <i>Journal of Paleolimnology</i> , 1999 , 22, 171-185	2.1	38
96	Variations of atmospheric 14C concentrations over the Allerød-Younger Dryas transition. <i>Climate Dynamics</i> , 1999 , 15, 29-42	4.2	36
95	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> , 2014 , 348, 214-223	2	35
94	Radiocarbon Intercomparison Program for Chauvet Cave. <i>Radiocarbon</i> , 2007 , 49, 339-347	4.6	32
93	Comparison of U-Series and Radiocarbon Dates of Speleothems. <i>Radiocarbon</i> , 2000 , 42, 403-414	4.6	32
92	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> , 2016 , 310, 159-171	2.8	29
91	Preparation and Dating of Mortar Samples: Mortar Dating Inter-Comparison Study (MODIS). <i>Radiocarbon</i> , 2017 , 59, 1845-1858	4.6	29

90	Radiocarbon Calibration by Means of Varves Versus 14C Ages of Terrestrial Macrofossils from Lake Gołb and Lake Perespilno, Poland. <i>Radiocarbon</i> , 2000 , 42, 335-348	4.6	29
89	Hyperspectral imaging of sedimentary bacterial pigments: a 1700-year history of meromixis from varved Lake Jaczno, northeast Poland. <i>Journal of Paleolimnology</i> , 2017 , 58, 57-72	2.1	28
88	Oxygen-isotope geothermometers in lacustrine sediments: New insights through combined $\delta^{18}O$ analyses of aquatic cellulose, authigenic calcite and biogenic silica in Lake Gołb central Poland. <i>Geochimica Et Cosmochimica Acta</i> , 2010 , 74, 2957-2969	5.5	28
87	Linking the distribution of microbial deposits from the Great Salt Lake (Utah, USA) to tectonic and climatic processes. <i>Biogeosciences</i> , 2016 , 13, 5511-5526	4.6	27
86	An 18 000-year pollen and sedimentary record from the cedar forests of the Middle Atlas, Morocco. <i>Journal of Quaternary Science</i> , 2014 , 29, 423-432	2.3	26
85	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> , 2012 , 223, 2007-2022	2.6	26
84	Pollen accumulation rates as a tool for detecting land-use changes in a sparsely settled boreal forest. <i>Vegetation History and Archaeobotany</i> , 2009 , 18, 205-217	2.6	26
83	Mortar Dating Methodology: Assessing Recurrent Issues and Needs for Further Research. <i>Radiocarbon</i> , 2017 , 59, 1859-1871	4.6	25
82	Pollen/climate calibration based on a near-annual peat sequence from the Swiss Alps. <i>Journal of Quaternary Science</i> , 2009 , 24, 529-546	2.3	25
81	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> , 1995 , 14, 125-135	3.9	25
80	14C Dating of Carbonate Mortars from Polish and Israeli Sites. <i>Radiocarbon</i> , 2009 , 51, 857-866	4.6	24
79	Holocene floristic diversity and richness in northeast Norway revealed by sedimentary ancient DNA (sedaDNA) and pollen. <i>Boreas</i> , 2019 , 48, 299-316	2.4	23
78	The Cultural Project: Formal Chronological Modelling of the Early and Middle Neolithic Sequence in Lower Alsace. <i>Journal of Archaeological Method and Theory</i> , 2017 , 24, 1072-1149	2.8	22
77	Multiple varve chronologies for the last 2000 years from the sediments of Lake ĄbiĄskie (northeastern Poland) – Comparison of strategies for varve counting and uncertainty estimations. <i>Quaternary Geochronology</i> , 2018 , 47, 107-119	2.7	21
76	Comparing Varve Counting And 14C-Ams Chronologies In The Sediments Of Lake ĄbiĄskie, Northeastern Poland: Implications For Accurate 14C Dating Of Lake Sediments. <i>Geochronometria</i> , 2015 , 42,	1	20
75	The impact of tourism and reindeer herding on forest vegetation at Saariselk – Finnish Lapland: a pollen analytical study of a high-resolution peat profile. <i>Holocene</i> , 2007 , 17, 447-456	2.6	20
74	Metabarcoding of modern soil DNA gives a highly local vegetation signal in Svalbard tundra. <i>Holocene</i> , 2018 , 28, 2006-2016	2.6	20
73	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> , 2016 , 26, 1646-1660	2.6	19

72	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> , 2015 , 20, 257-292	0	19
71	Contamination Studies on Mollusk Shell Samples. <i>Radiocarbon</i> , 1985 , 27, 33-42	4.6	19
70	Archaeological and palaeopathological study on the third/second century BC grave from Turfan, China: Individual health history and regional implications. <i>Quaternary International</i> , 2013 , 290-291, 335-343	2	18
69	Possibilities for Reconstructing Radiocarbon Level Changes During the Late Glacial by Using a Laminated Sequence of Gołdziej Lake. <i>Radiocarbon</i> , 1992 , 34, 826-832	4.6	18
68	Comparative 14C and OSL dating of loess-paleosol sequences to evaluate post-depositional contamination of n-alkane biomarkers. <i>Quaternary Research</i> , 2017 , 87, 180-189	1.9	17
67	Shifts in precipitation during the last millennium in northern Scandinavia from lacustrine isotope records. <i>Quaternary Science Reviews</i> , 2013 , 66, 22-34	3.9	17
66	Methodological Aspect of Mortars Dating (Poznań, Poland, MODIS). <i>Radiocarbon</i> , 2017 , 59, 1891-1906	4.6	17
65	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> , 2015 , 357, 282-294	2	17
64	Last Glacial Maximum environmental conditions at Andøya, northern Norway; evidence for a northern ice-edge ecological hotspot. <i>Quaternary Science Reviews</i> , 2020 , 239, 106364	3.9	16
63	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> , 2017 , 12, e0174397	3.7	16
62	Hydrological changes in the Rzecin peatland (Puszcza Notecka, Poland) induced by anthropogenic factors: Implications for mire development and carbon sequestration. <i>Holocene</i> , 2017 , 27, 651-664	2.6	16
61	Variations of Isotopic Composition of Carbon in the Karst Environment from Southern Poland, Present and Past. <i>Radiocarbon</i> , 1999 , 41, 81-97	4.6	16
60	The Billing-age Blomvåg Beds, western Norway: implications for the Older Dryas glacial re-advance and the age of the deglaciation. <i>Boreas</i> , 2017 , 46, 162-184	2.4	15
59	Holocene vegetation and climate history in Baikal Siberia reconstructed from pollen records and its implications for archaeology. <i>Archaeological Research in Asia</i> , 2020 , 23, 100209	1.9	15
58	Ancient DNA identification of domestic animals used for leather objects in Central Asia during the Bronze Age. <i>Holocene</i> , 2016 , 26, 1722-1729	2.6	14
57	Foraminiferous Limestone in 14C Dating of Mortar. <i>Radiocarbon</i> , 2009 , 51, 987-993	4.6	14
56	Variable isostatic uplift patterns during the Holocene in southeast Sweden, based on high-resolution AMS radiocarbon datings of lake isolations. <i>Holocene</i> , 2005 , 15, 847-857	2.6	14
55	Towards a Chronology of the Jerzmanowician – New Series of Radiocarbon Dates from Nietoperzowa Cave (Poland). <i>Archaeometry</i> , 2018 , 60, 383-401	1.6	12

54	Absolute Production of Radiocarbon and the Long-Term Trend of Atmospheric Radiocarbon. <i>Radiocarbon</i> , 2001 , 43, 743-749	4.6	12
53	The Late Glacial-Holocene Transition in Central Europe Derived from Isotope Studies of Laminated Sediments from Lake Gołębiewo (Poland) 1992 , 69-80		12
52	Enhanced development of lacustrine microbialites on gravity flow deposits, Great Salt Lake, Utah, USA. <i>Sedimentary Geology</i> , 2016 , 341, 1-12	2.8	11
51	New Radiocarbon Dates for the Late Gravettian in Eastern Central Europe. <i>Radiocarbon</i> , 2020 , 62, 243-259	4.6	11
50	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> , 2013 , 28, 152-164	2.3	10
49	Radiocarbon Chronology of Late Glacial and Holocene Sedimentation and Water-Level Changes in the Area of the Gołębiewo Lake Basin. <i>Radiocarbon</i> , 1994 , 36, 187-202	4.6	10
48	House time: Neolithic settlement development at Racot during the 5th millennium CAL B.C. in the Polish lowlands. <i>Journal of Field Archaeology</i> , 2016 , 41, 618-640	2	9
47	Radiocarbon and Varve Chronologies of Annually Laminated Lake Sediments of Gołębiewo Lake, Central Poland. <i>Radiocarbon</i> , 1989 , 31, 940-947	4.6	9
46	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> , 2020 , 244, 106507	3.9	9
45	Tectonic control of complex slope failures in the Ameka River Valley (Lower Gibe Area, central Ethiopia): Implications for landslide formation. <i>Geomorphology</i> , 2017 , 288, 175-187	4.3	8
44	The first radiocarbon dated steppe polecat (<i>Mustela eversmanii</i>) from the Pleistocene of Poland. <i>Quaternary International</i> , 2015 , 357, 237-244	2	8
43	Radiocarbon Dating the Holocene in the Gołębiewo Lake Floating Varve Chronology. <i>Radiocarbon</i> , 1995 , 37, 71-74	4.6	8
42	A multi-proxy palaeolimnological record of the last 16,600 years from coastal Lake Kushu in northern Japan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019 , 514, 613-626	2.9	8
41	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> , 2012 , 21, 37-60	2.6	7
40	AMS 14C Dating of Romanesque Rotunda and Stone Buildings of a Medieval Monastery in Ękno, Poland. <i>Radiocarbon</i> , 2009 , 51, 471-480	4.6	7
39	TL and ESR dating of speleothems and radioactive disequilibrium in the uranium series. <i>Quaternary Science Reviews</i> , 1988 , 7, 423-427	3.9	7
38	Comparison of TL, ESR and 14C dates of speleothems. <i>Quaternary Science Reviews</i> , 1988 , 7, 417-421	3.9	7
37	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> , 2018 , 22, 91-125	0	7

36	Different pretreatment methods for 14C dating of Younger Dryas and Allerød pine wood (<i>Pinus sylvestris</i> L.). <i>Quaternary Geochronology</i> , 2018 , 48, 38-44	2.7	6
35	Gebel Ramlah Unique Newborns Cemetery of the Neolithic Sahara. <i>African Archaeological Review</i> , 2018 , 35, 393-405	0.9	5
34	Using the Bayesian Method to Study the Precision of Dating by Wiggle-Matching. <i>Radiocarbon</i> , 1997 , 40, 551-560	4.6	5
33	Searching Solar Periodicities in the Late Glacial Record of Atmospheric Radiocarbon. <i>Radiocarbon</i> , 2001 , 43, 339-344	4.6	5
32	Radiocarbon Dating of Pleistocene Fauna and Flora from Starunia, SW Ukraine. <i>Radiocarbon</i> , 2012 , 54, 123-136	4.6	5
31	Multi-proxy records of Mesolithic activity in the Lubuskie Lakeland (western Poland). <i>Vegetation History and Archaeobotany</i> , 2020 , 29, 153-171	2.6	5
30	Present and Past-Millennial Eutrophication in the Gulf of Gdańsk (Southern Baltic Sea). <i>Paleoceanography and Paleoclimatology</i> , 2019 , 34, 136-152	3.3	5
29	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> , 2018 , 95, 40-51	2.9	5
28	Sedimentary ancient DNA shows terrestrial plant richness continuously increased over the Holocene in northern Fennoscandia. <i>Science Advances</i> , 2021 , 7,	14.3	5
27	Technical Note: Alkane lipid biomarkers in loess: post-sedimentary or syn-sedimentary? 2012 ,		4
26	Sedimentary ancient DNA shows terrestrial plant richness continuously increased over the Holocene in northern Fennoscandia		4
25	Late Glacial Atmospheric Radiocarbon Variations Recorded in Scots Pine (<i>Pinus sylvestris</i> L.) Wood from Kwiatków, Central Poland. <i>Radiocarbon</i> , 2018 , 60, 1029-1040	4.6	4
24	Radiocarbon Determination of Past Growth Rates of Living <i>Acacia tortilis</i> Trees from Two Arid Sites in the Eastern Sahara. <i>Radiocarbon</i> , 2013 , 55, 1683-1692	4.6	3
23	Test of an equal taxon weight modification of Middelorp's pollen density dating on data from varved sediments of Lake Gołbiewo, Poland. <i>Review of Palaeobotany and Palynology</i> , 1999 , 104, 213-237	1.7	3
22	Gliwice Radiocarbon Dates X. <i>Radiocarbon</i> , 1985 , 27, 52-73	4.6	3
21	THE ABSOLUTE CHRONOLOGY OF COLLECTIVE BURIALS FROM THE 2ND MILLENNIUM BC IN EAST CENTRAL EUROPE. <i>Radiocarbon</i> , 2021 , 63, 669-692	4.6	3
20	A Tree-Ring chronology from the Allerød transition from kołpin (Central Poland). <i>Geochronometria</i> , 2020 , 47, 101-111	1	2
19	Historic Mortars and Plasters as a Material for Age Determination 2010 , 279-292		2

18	Breakthrough in purification of fossil pollen for dating of sediments by a new large-particle on-chip sorter. <i>Science Advances</i> , 2021 , 7,	14.3	2
17	Isotopic evidence of millet consumption in the Middle Bronze Age of East-Central Europe. <i>Journal of Archaeological Science</i> , 2021 , 126, 105292	2.9	2
16	An analytical investigation of a wooden panel painting attributed to the workshop of Lucas Cranach the Elder. <i>Journal of Cultural Heritage</i> , 2022 , 55, 185-194	2.9	2
15	Radiocarbon Dating of the Transition from the Early to the Middle Bronze Age in Northeastern Syria. <i>Radiocarbon</i> , 2019 , 61, 953-970	4.6	1
14	Effect of HF leaching on 14C dates of pottery. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2013 , 294, 252-256	1.2	1
13	Influence of the Bomb-Produced 14C on the Radiocarbon Concentration in the Youngest Sediments of Lake Gołębiewo Central Poland. <i>Radiocarbon</i> , 2001 , 43, 831-841	4.6	1
12	Auto-correlation analysis in search of short-term patterns in varve data from sediments of Lake Gołębiewo Poland. <i>Boreas</i> , 2000 , 29, 251-260	2.4	1
11	A Data Acquisition System for Proportional Counters at Gliwice. <i>Radiocarbon</i> , 1995 , 37, 781-787	4.6	1
10	Gliwice Radiocarbon Dates XI. <i>Radiocarbon</i> , 1994 , 36, 257-279	4.6	1
9	Improved Precision 14C Measurements and Natural 14C Variations Around 10,000 Cal BP. <i>Radiocarbon</i> , 1989 , 31, 833-838	4.6	1
8	Radiocarbon Dating of Pleistocene Fauna and Flora from Starunia, SW Ukraine. <i>Radiocarbon</i> , 2012 , 54, 123-136	4.6	1
7	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
6	Systematic Biases in Results of the International Collaborative Study and Their Probable Sources. <i>Radiocarbon</i> , 1990 , 32, 289-294	4.6	0
5	Early Slavonic Settlements and Navigation at the Mouth of the Odra River. <i>Radiocarbon</i> , 1986 , 28, 726-731	4.6	0
4	The persistent place at Lubrza: a small paradise for hunter-gatherers? Multi-disciplinary studies of Late Palaeolithic environment and human activity in the Łęgów lake district (western Poland). <i>Vegetation History and Archaeobotany</i> , 1	2.6	0
3	RADIOCARBON DATING OF PRE-COLUMBIAN PERUVIAN FUNERARY BUNDLES OF THE CHANCAY CULTURE. <i>Radiocarbon</i> , 2021 , 63, 177-193	4.6	0
2	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> , 2017 , 59, 251-268	4.6	
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	

