

Philip L Gibbard

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,443
citations

394421

19
h-index

330143

37
g-index

40
all docs

40
docs citations

40
times ranked

2824
citing authors

#	ARTICLE	IF	CITATIONS
1	Formal ratification of the Quaternary System/Period and the Pleistocene Series/Epoch with a base at 2.58 Ma. <i>Journal of Quaternary Science</i> , 2010, 25, 96-102.	2.1	601
2	Are we now living in the Anthropocene. <i>GSA Today</i> , 2008, 18, 4.	2.0	480
3	The configuration of Northern Hemisphere ice sheets through the Quaternary. <i>Nature Communications</i> , 2019, 10, 3713.	12.8	284
4	A stratigraphical basis for the Last Glacial Maximum (LGM). <i>Quaternary International</i> , 2015, 383, 174-185.	1.5	184
5	The Pleistocene rivers of the English Channel region. <i>Journal of Quaternary Science</i> , 2003, 18, 227-243.	2.1	104
6	Late Middle Pleistocene glaciation in East Anglia, England. <i>Boreas</i> , 2009, 38, 504-528.	2.4	70
7	The Anthropocene: Comparing Its Meaning in Geology (Chronostratigraphy) with Conceptual Approaches Arising in Other Disciplines. <i>Earth's Future</i> , 2021, 9, e2020EF001896.	6.3	61
8	Colonization of the Americas, "Little Ice Age" climate, and bomb-produced carbon: Their role in defining the Anthropocene. <i>Infrastructure Asset Management</i> , 2015, 2, 117-127.	1.6	57
9	The Anthropocene as an Event, not an Epoch. <i>Journal of Quaternary Science</i> , 2022, 37, 395-399.	2.1	57
10	Europe cut adrift. <i>Nature</i> , 2007, 448, 259-260.	27.8	54
11	Fluvial system response to Late Devensian(Weichselian) aridity, Baston, Lincolnshire, England. <i>Journal of Quaternary Science</i> , 2004, 19, 479-495.	2.1	43
12	Quaternary chronostratigraphy: the nomenclature of terrestrial sequences. <i>Boreas</i> , 2000, 29, 329-336.	2.4	42
13	Late Middle Pleistocene deposits at Norton Farm on the West Sussex coastal plain, southern England. <i>Journal of Quaternary Science</i> , 2000, 15, 61-89.	2.1	37
14	Pleistocene Glaciation Limits in Great Britain. <i>Developments in Quaternary Sciences</i> , 2011, , 75-93.	0.1	34
15	Late Middle Pleistocene ice-marginal sedimentation in east Anglia, England. <i>Boreas</i> , 2012, 41, 319-336.	2.4	32
16	Pleistocene glaciation of Fenland, England, and its implications for evolution of the region. <i>Royal Society Open Science</i> , 2018, 5, 170736.	2.4	31
17	The evolution of periglacial patterned ground in East Anglia, UK. <i>Journal of Quaternary Science</i> , 2014, 29, 301-317.	2.1	29
18	The chronostratigraphic method is unsuitable for determining the start of the Anthropocene. <i>Progress in Physical Geography</i> , 2019, 43, 334-344.	3.2	29

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19	The <sc>R</sc>autuvaara section, western <sc>F</sc>innish <sc>L</sc>apland, revisited â€“ new age constraints indicate a complex <sc>S</sc>candinavian <sc>I</sc>ce <sc>S</sc>heet history in northern <sc>F</sc>ennoscandia during the <sc>W</sc>eichselian <sc>S</sc>tage. Boreas, 2015, 44, 68-80.	2.4	23
20	Depositional processes of reworked tephra from the Late Pleistocene Youngest Toba Tuff deposits in the Lenggong Valley, Malaysia. Quaternary Research, 2013, 79, 228-241.	1.7	20
21	New insights into the Quaternary evolution of the Bristol Channel, UK. Journal of Quaternary Science, 2017, 32, 564-578.	2.1	20
22	Anthropocene: event or epoch?. Nature, 2021, 597, 332-332.	27.8	19
23	The Quaternary is here to stay. Journal of Quaternary Science, 2007, 22, 3-8.	2.1	18
24	A wellâ€established Earlyâ€Middle Pleistocene marine sequence on southâ€east Zakynthos island, western Greece: Magnetoâ€biostratigraphic constraints and palaeoclimatic implications. Journal of Quaternary Science, 2011, 26, 523-540.	2.1	15
25	What status for the Quaternary?. Boreas, 2008, 34, 1-6.	2.4	14
26	Environmental reconstructions of <sc>E</sc>emian <sc>S</sc>tage interglacial marine records in the <sc>L</sc>ower <sc>V</sc>istula area, southern <sc>B</sc>altic <sc>S</sc>ea. Boreas, 2012, 41, 209-234.	2.4	14
27	Pleistocene plateau ice fields in the High Atlas, Morocco. Geological Society Special Publication, 2017, 433, 25-53.	1.3	14
28	Ice-marginal sedimentation and its implications for ice-lobe deglaciation patterns in the Baltic region: Pohjankangas, western Finland. Journal of Quaternary Science, 1996, 11, 377-388.	2.1	10
29	Cool deltas: Sedimentological, geomorphological and geophysical characterization of iceâ€contact deltas and implications for their reservoir properties (SalpausselkÃ, Finland). Sedimentology, 2021, 68, 3057-3101.	3.1	8
30	The Eemian - local sequences, global perspectives: introduction. Geologie En Mijnbouw/Netherlands Journal of Geosciences, 2000, 79, 129-133.	0.9	7
31	Pollen stratigraphy of the Late Pleistocene sediments at Mommark, Als, South Denmark. Boreas, 2008, 35, 332-348.	2.4	7
32	Early Last Interglacial palaeoenvironments in the western Baltic Sea: benthic foraminiferal stable isotopes and diatom-based sea-surface salinity. Boreas, 2011, 40, 681-696.	2.4	7
33	Middle Pleistocene iceâ€marginal sedimentation in the transitional zone between the constrained and unconstrained iceâ€sheet margin, East Anglia, England. Boreas, 2017, 46, 697-724.	2.4	5
34	Middle Pleistocene iceâ€marginal sedimentation at a constrained iceâ€sheet margin, East Anglia, <sc>UK</sc>. Boreas, 2018, 47, 1118-1143.	2.4	4
35	Seismic velocity anomalies in the infilling of tunnel valleys: influence on the interpretation of seismic data. An example from western Lithuania. Gff, 2017, 139, 276-288.	1.2	3
36	Largeâ€scale glaciotectonic deformation in the Great Lakes basin, USAâ€Canada. Boreas, 2003, 32, 370-385.	2.4	2

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37	Luminescence dating of a late Middle Pleistocene glacial advance in eastern England. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2021, 100, .	0.9	2
38	Timing and dynamics of Late Wolstonian Substage "Moreton Stadial"™ (MIS 6) glaciation in the English West Midlands, UK. <i>Royal Society Open Science</i> , 2022, 9, .	2.4	2
39	How Britain became an island. <i>Nature Precedings</i> , 2007, , .	0.1	0
40	A tribute to Boenigk (1978): The fluvial development of the Lower Rhine Basin during the late Tertiary and early Quaternary. <i>E&G Quaternary Science Journal</i> , 2021, 70, 251-255.	0.7	0