

# David R Bridgland

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,207  
citations

361413  
20  
h-index

361022  
35  
g-index

37  
all docs

37  
docs citations

37  
times ranked

801  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Quaternary uplift history of central southern England: evidence from the terraces of the Solent River system and nearby raised beaches. <i>Quaternary Science Reviews</i> , 2006, 25, 2212-2250.	3.0	146
2	Preservation patterns of Late Cenozoic fluvial deposits and their implications: Results from IGCP 449. <i>Quaternary International</i> , 2008, 189, 5-38.	1.5	113
3	Quaternary fluvial archives and landscape evolution: a global synthesis. <i>Proceedings of the Geologists Association</i> , 2014, 125, 600-629.	1.1	109
4	The Middle and Upper Pleistocene sequence in the Lower Thames: a record of Milankovitch climatic fluctuation and early human occupation of southern Britain. <i>Proceedings of the Geologists Association</i> , 2006, 117, 281-305.	1.1	85
5	Ar-Ar dating of late Cenozoic basaltic volcanism in northern Syria: Implications for the history of incision by the River Euphrates and uplift of the northern Arabian Platform. <i>Tectonics</i> , 2007, 26, n/a-n/a.	2.8	62
6	Rheological differences between Archaean and younger crust can determine rates of Quaternary vertical motions revealed by fluvial geomorphology. <i>Terra Nova</i> , 2003, 15, 287-298.	2.1	57
7	Late Cenozoic surface uplift, basaltic volcanism, and incision by the River Tigris around Diyarbakır, SE Turkey. <i>International Journal of Earth Sciences</i> , 2009, 98, 601-625.	1.8	45
8	Chronological variations in handaxes: patterns detected from fluvial archives in north-west Europe. <i>Journal of Quaternary Science</i> , 2015, 30, 623-638.	2.1	45
9	Geoconservation for science and society – an agenda for the future. <i>Proceedings of the Geologists Association</i> , 2013, 124, 561-567.	1.1	44
10	Fluvial archives as a framework for the Lower and Middle Palaeolithic: patterns of British artefact distribution and potential chronological implications. <i>Boreas</i> , 2014, 43, 543-555.	2.4	44
11	Provenance and depositional environments of Quaternary sediments from the western North Sea Basin. <i>Journal of Quaternary Science</i> , 2011, 26, 59-75.	2.1	42
12	Dating Quaternary volcanism and incision by the River Tigris at Diyarbakır, southeast Turkey. <i>Journal of Quaternary Science</i> , 2007, 22, 387-393.	2.1	41
13	The record from British Quaternary river systems within the context of global fluvial archives. <i>Journal of Quaternary Science</i> , 2010, 25, 433-446.	2.1	39
14	Interlobate ice-sheet dynamics during the Last Glacial Maximum at Whitburn Bay, County Durham, England. <i>Boreas</i> , 2009, 38, 555-578.	2.4	38
15	Methods for determination of the age of Pleistocene tephra, derived from eruption of Toba, in central India. <i>Journal of Earth System Science</i> , 2011, 120, 503-530.	1.3	36
16	Causes, consequences and chronology of large-magnitude palaeoflows in Middle and Late Pleistocene river systems of northwest Europe. <i>Earth Surface Processes and Landforms</i> , 2010, 35, 1071-1094.	2.5	30
17	New insight into the Quaternary evolution of the River Trent, UK. <i>Proceedings of the Geologists Association</i> , 2015, 126, 466-479.	1.1	28
18	Evidence for late Middle Pleistocene glaciation of the British margin of the southern North Sea. <i>Journal of Quaternary Science</i> , 2017, 32, 261-275.	2.1	27

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19	Active crustal shortening in NE Syria revealed by deformed terraces of the River Euphrates. <i>Terra Nova</i> , 2009, 21, 427-437.	2.1	26
20	Report of Geologists' Association Field Meeting in north-east Essex, May 22nd–24th, 1987. <i>Proceedings of the Geologists Association</i> , 1988, 99, 315-333.	1.1	23
21	Relation between alternations of uplift and subsidence revealed by Cenozoic fluvial sequences and physical properties of the continental crust. <i>Boreas</i> , 2014, 43, 505-527.	2.4	21
22	The Lowermost Tejo River Terrace at Foz do Enxarrique, Portugal: A Palaeoenvironmental Archive from c. 60–35 ka and Its Implications for the Last Neanderthals in Westernmost Iberia. <i>Quaternary</i> , 2019, 2, 3.	2.0	19
23	Dynastic Devensian ice flow in NE England: a sedimentological reconstruction. <i>Boreas</i> , 2012, 41, 337-336.	2.4	15
24	Editorial: Chronology, palaeoenvironments and subsistence in the Acheulean of western Europe. <i>Journal of Quaternary Science</i> , 2015, 30, 585-592.	2.1	15
25	Rivers through geological time: the fluvial contribution to understanding of our planet. <i>Proceedings of the Geologists Association</i> , 2014, 125, 503-510.	1.1	12
26	On the earliest Acheulean in Britain: first dates and <i>in-situ</i> artefacts from the MIS 15 site of Fordwich (Kent, UK). <i>Royal Society Open Science</i> , 2022, 9, .	2.4	9
27	Morphogenesis and Morphometry of Alluvial Fans in the High Atlas Morocco: A Geomorphological Model of the Fans of the Wadi Beni Mhammed, Souss Valley. <i>Journal of Chitwan Medical College</i> , 2014, 3, 294-311.	0.2	8
28	The Influence of Crustal Properties on Patterns of Quaternary Fluvial Stratigraphy in Eurasia. <i>Quaternary</i> , 2018, 1, 28.	2.0	5
29	Flake tools in the European Lower Paleolithic: A case study from MIS 9 Britain. <i>Journal of Human Evolution</i> , 2022, 165, 103153.	2.6	5
30	Specific Exogenetic (External) and Endogenetic (Internal) Effects on Fluvial System Evolution. <i>Quaternary</i> , 2018, 1, 27.	2.0	4
31	Fluvial archives from past to present – Introduction. <i>Boreas</i> , 2014, 43, 377-383.	2.4	3
32	John Lubbock's early contribution to the understanding of river terraces and their importance to Geography, Archaeology and Earth Science. <i>Notes and Records of the Royal Society</i> , 2014, 68, 49-63.	0.3	3
33	Drainage evolution in the Polish Sudeten Foreland in the context of European fluvial archives. <i>Quaternary Research</i> , 2019, 91, 493-519.	1.7	3
34	Reply to comments by F.S. Busschers, K.M. Cohen, J. Vandenberghe, R.T. Van Balen, C. Kasse, J. Wallinga, and H.J.T Weerts on 'Causes, consequences and chronology of large-magnitude palaeoflows in Middle and Late Pleistocene river systems of northwest Europe', by Rob Westaway and David R. Bridgland (2010). <i>Earth Surface Processes and Landforms</i> , 2011, 36, 1841-1846.	2.5	2
35	A Detailed Record of Deglacial and Early Post-Glacial Fluvial Evolution: The River Ure in North Yorkshire, UK. <i>Quaternary</i> , 2021, 4, 9.	2.0	2
36	The Role of Geomorphology in the Quaternary. <i>Geological Society Memoir</i> , 0, , M58-2021-14.	1.7	1

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37	Reply to comments by S. Toucanne, S. Zaragosi, F. Eynaud, J. F. Bourillet, G. Lericolais and P. L. Gibbard on "Causes, consequences and chronology of large-magnitude palaeoflows in Middle and Late Pleistocene river systems of northwest Europe", by Rob Westaway and David R. Bridgland (). <i>Earth Surface Processes and Landforms</i> , 2011, 36, 1414-1418.	2.5	0