

Derek Fabel

List of Publications by Year in descending order

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131
papers

4,481
citations

94433

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128289

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times ranked

3280
citing authors

#	ARTICLE	IF	CITATIONS
1	10Be chronology of deglaciation and ice-dammed lake regression in the vicinity of the Mylodon Cave (Cerro Ben Atez, Patagonia, Chile). Quaternary Science Reviews, 2022, 278, 107354.	3.0	5
2	Rapid ice sheet response to deglacial and Holocene paleoenvironmental changes in eastern Prydz Bay, East Antarctica. Quaternary Science Reviews, 2022, 280, 107401.	3.0	2
3	Late Cenozoic channel migration of the proto-Yangtze River in the delta region: Insights from cosmogenic nuclide burial dating of onshore boreholes. Geomorphology, 2022, 407, 108228.	2.6	3
4	The evolution of the terrestrial-terminating Irish Sea glacier during the last glaciation. Journal of Quaternary Science, 2021, 36, 752-779.	2.1	19
5	Pattern, style and timing of British-Irish Ice Sheet retreat: Shetland and northern North Sea sector. Journal of Quaternary Science, 2021, 36, 681-722.	2.1	31
6	Retreat dynamics of the eastern sector of the British-Irish Ice Sheet during the last glaciation. Journal of Quaternary Science, 2021, 36, 723-751.	2.1	23
7	Growing topography due to contrasting rock types in a tectonically dead landscape. Earth Surface Dynamics, 2021, 9, 167-181.	2.4	21
8	Pattern, style and timing of British-Irish Ice Sheet advance and retreat over the last 45,000 years: evidence from NW Scotland and the adjacent continental shelf. Journal of Quaternary Science, 2021, 36, 871-933.	2.1	24
9	Timing and pace of ice-sheet withdrawal across the marine-terrestrial transition west of Ireland during the last glaciation. Journal of Quaternary Science, 2021, 36, 805-832.	2.1	14
10	Timing, pace and controls on ice sheet retreat: an introduction to the BRITICE-CHRONO transect reconstructions of the British-Irish Ice Sheet. Journal of Quaternary Science, 2021, 36, 673-680.	2.1	19
11	Maximum extent and readvance dynamics of the Irish Sea Ice Stream and Irish Sea Glacier since the Last Glacial Maximum. Journal of Quaternary Science, 2021, 36, 780-804.	2.1	17
12	Exploring controls of the early and stepped deglaciation on the western margin of the British Irish Ice Sheet. Journal of Quaternary Science, 2021, 36, 833-870.	2.1	9
13	In situ cosmogenic 10Be, 26Al, and 21Ne dating in sediments from the Guizhou Plateau, southwest China. Science China Earth Sciences, 2021, 64, 1305-1317.	5.2	3
14	Age and duration of a MIS 3 interstadial in the Fennoscandian Ice Sheet core area – Implications for ice sheet dynamics. Quaternary Science Reviews, 2021, 264, 107011.	3.0	8
15	New chronological constraints on the Plio-Pleistocene uplift of the Guizhou Plateau, SE margin of the Tibetan Plateau. Quaternary Geochronology, 2021, 67, 101237.	1.4	2
16	Topographic Relief Response to Fluvial Incision in the Central Tibetan Plateau: Evidence From Cosmogenic ¹⁰ Be. Journal of Geophysical Research F: Earth Surface, 2021, 126, .	2.8	1
17	Geomorphology and 10Be chronology of the Last Glacial Maximum and deglaciation in northeastern Patagonia, 43°S-71°W. Quaternary Science Reviews, 2021, 272, 107194.	3.0	15
18	Using Carbon Isotopes to Fight the Rise in Fraudulent Whisky. Radiocarbon, 2020, 62, 51-62.	1.8	12

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19	Oscillating retreat of the last British-Irish Ice Sheet on the continental shelf offshore Galway Bay, western Ireland. <i>Marine Geology</i> , 2020, 420, 106087.	2.1	15
20	Ice surface changes during recent glacial cycles along the Jutulstraumen and Penck Trough ice streams in western Dronning Maud Land, East Antarctica. <i>Quaternary Science Reviews</i> , 2020, 249, 106636.	3.0	7
21	The deglaciation of the western sector of the Irish Ice Sheet from the inner continental shelf to its terrestrial margin. <i>Boreas</i> , 2020, 49, 438-460.	2.4	13
22	Evidence for rapid paraglacial formation of rock glaciers in southern Norway from $¹⁰Be$ surface-exposure dating. <i>Quaternary Research</i> , 2020, 97, 55-70.	1.7	9
23	The Idre marginal moraine – An anchorpoint for Middle and Late Weichselian ice sheet chronology. <i>Quaternary Science Advances</i> , 2020, 2, 100010.	1.9	8
24	The evolution of the Patagonian Ice Sheet from 35 ka to the present day (PATICE). <i>Earth-Science Reviews</i> , 2020, 204, 103152.	9.1	137
25	Early glacial maximum and deglaciation at sub-Antarctic Marion Island from cosmogenic ^{36}Cl exposure dating. <i>Quaternary Science Reviews</i> , 2020, 231, 106208.	3.0	15
26	Final deglaciation of the Malin Sea through meltwater release and calving events. <i>Scottish Journal of Geology</i> , 2020, 56, 117-133.	0.1	6
27	Advance and retreat of the marine-terminating Irish Sea Ice Stream into the Celtic Sea during the Last Glacial: Timing and maximum extent. <i>Marine Geology</i> , 2019, 412, 53-68.	2.1	33
28	Reply to comments by on: “Glacial lake evolution and Atlantic-Pacific drainage reversals during deglaciation of the Patagonia Ice Sheet”. <i>Quaternary Science Reviews</i> , 2019, 213, 171-177.	3.0	4
29	Ice-stream demise dynamically conditioned by trough shape and bed strength. <i>Science Advances</i> , 2019, 5, eaau1380.	10.3	29
30	Dating cave sediments with cosmogenic nuclides. , 2019, , 348-352.		2
31	Preliminary results of CoQtz-N: A quartz reference material for terrestrial in-situ cosmogenic ^{10}Be and ^{26}Al measurements. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2019, 456, 203-212.	1.4	26
32	Deglaciation chronology of the Donegal Ice Centre, north-west Ireland. <i>Journal of Quaternary Science</i> , 2019, 34, 16-28.	2.1	14
33	Early deglaciation of the British-Irish Ice Sheet on the Atlantic shelf northwest of Ireland driven by glacioisostatic depression and high relative sea level. <i>Quaternary Science Reviews</i> , 2019, 208, 76-96.	3.0	40
34	The mixed-bed glacial landform imprint of the North Sea Lobe in the western North Sea. <i>Earth Surface Processes and Landforms</i> , 2019, 44, 1233-1258.	2.5	19
35	Glacial lake evolution and Atlantic-Pacific drainage reversals during deglaciation of the Patagonian Ice Sheet. <i>Quaternary Science Reviews</i> , 2019, 203, 102-127.	3.0	50
36	A chronology for North Sea Lobe advance and recession on the Lincolnshire and Norfolk coasts during MIS 2 and 6. <i>Proceedings of the Geologists Association</i> , 2019, 130, 523-540.	1.1	22

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37	Widespread erosion on high plateaus during recent glaciations in Scandinavia. <i>Nature Communications</i> , 2018, 9, 830.	12.8	26
38	Production of ^{21}Ne in depth-profiled olivine from a 54 Ma basalt sequence, Eastern Highlands (37°S), Australia. <i>Geochimica Et Cosmochimica Acta</i> , 2018, 220, 276-290.	3.9	0
39	Weathering fluxes and sediment provenance on the SW Scottish shelf during the last deglaciation. <i>Marine Geology</i> , 2018, 402, 81-98.	2.1	7
40	Sedimentation during Marine Isotope Stage 3 at the eastern margins of the Glacial Lake Humber basin, England. <i>Journal of Quaternary Science</i> , 2018, 33, 871-891.	2.1	10
41	Deglaciation of coastal south-western Spitsbergen dated with ^{10}Be and ^{14}C measurements. <i>Journal of Quaternary Science</i> , 2018, 33, 763-776.	2.1	14
42	Ice margin oscillations during deglaciation of the northern Irish Sea Basin. <i>Journal of Quaternary Science</i> , 2018, 33, 739-762.	2.1	43
43	Extent and retreat history of the Barra Fan Ice Stream offshore western Scotland and northern Ireland during the last glaciation. <i>Quaternary Science Reviews</i> , 2018, 201, 280-302.	3.0	40
44	Asynchronous glacier dynamics during the Antarctic Cold Reversal in central Patagonia. <i>Quaternary Science Reviews</i> , 2018, 200, 287-312.	3.0	25
45	Ice marginal dynamics of the last British-Irish Ice Sheet in the southern North Sea: Ice limits, timing and the influence of the Dogger Bank. <i>Quaternary Science Reviews</i> , 2018, 198, 181-207.	3.0	39
46	Trough geometry was a greater influence than climate-ocean forcing in regulating retreat of the marine-based Irish-Sea Ice Stream. <i>Bulletin of the Geological Society of America</i> , 2018, 130, 1981-1999.	3.3	38
47	Revised Quaternary glacial succession and post-LGM recession, southern Wind River Range, Wyoming, USA. <i>Quaternary Science Reviews</i> , 2018, 192, 167-184.	3.0	19
48	The coastal landslides of Shetland. <i>Scottish Geographical Journal</i> , 2018, 134, 71-96.	1.1	10
49	A RE-EVALUATION OF THE TIMING OF MAMMOTH CAVE DEVELOPMENT AND FORMATION OF THE OHIO RIVER. , 2018, , .		0
50	10BE SURFACE EXPOSURE AGES FROM RELICT TALUS-DERIVED ROCK GLACIER LOBES AT ÅYBERGET, SOUTHERN NORWAY. , 2018, , .		0
51	FORMATION OF GLACIAL LANDFORMS DURING MIS 3-1 ON AND ÅYA (69°N , 16°E), COASTAL NORTHERN NORWAY. , 2018, , .		0
52	New age constraints for the limit of the British-Irish Ice Sheet on the Isles of Scilly. <i>Journal of Quaternary Science</i> , 2017, 32, 48-62.	2.1	53
53	Devising quality assurance procedures for assessment of legacy geochronological data relating to deglaciation of the last British-Irish Ice Sheet. <i>Earth-Science Reviews</i> , 2017, 164, 232-250.	9.1	50
54	Very low inheritance in cosmogenic surface exposure ages of glacial deposits: A field experiment from two Norwegian glacier forelands. <i>Holocene</i> , 2017, 27, 1406-1414.	1.7	5

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55	Late Holocene glacier activity at inner Hornsund and Scottbreen, southern Svalbard. Journal of Quaternary Science, 2017, 32, 501-515.	2.1	16
56	Cosmogenic exposure age constraints on deglaciation and flow behaviour of a marine-based ice stream in western Scotland, 21â€“16Åka. Quaternary Science Reviews, 2017, 167, 30-46.	3.0	35
57	Late Quaternary glaciation in the Hebrides sector of the continental shelf: cosmogenic nuclide dating of glacial events on the St Kilda archipelago. Boreas, 2017, 46, 605-621.	2.4	11
58	Glacial Lake Pickering: stratigraphy and chronology of a proglacial lake dammed by the North Sea Lobe of the Britishâ€“Irish Ice Sheet. Journal of Quaternary Science, 2017, 32, 295-310.	2.1	35
59	Internal dynamics condition centennial-scale oscillations in marine-based ice-stream retreat. Geology, 2017, 45, 787-790.	4.4	41
60	NEW ¹⁰ BE EXPOSURE AGES FOR PLEISTOCENE GLACIAL STRATIGRAPHY, SOUTHERN WIND RIVER RANGE, WYOMING, USA. , 2017, , .		0
61	A Younger Dryas re-advance of local glaciers in north Greenland. Quaternary Science Reviews, 2016, 147, 47-58.	3.0	26
62	Deglaciation of Fennoscandia. Quaternary Science Reviews, 2016, 147, 91-121.	3.0	447
63	Was Scotland deglaciated during the Younger Dryas?. Quaternary Science Reviews, 2016, 145, 259-263.	3.0	36
64	Response to Bromley etÅal. â€œComment on â€“Was Scotland deglaciated during the Younger Dryas?â€™ By Small and Fabel (2016)â€ Quaternary Science Reviews, 2016, 152, 206-208.	3.0	15
65	A Lateglacial ¹⁰ Be production rate from glacial lake shorelines in Scotland. Journal of Quaternary Science, 2015, 30, 509-513.	2.1	26
66	Quantifying soil loss with in-situ cosmogenic ¹⁰ Be and ¹⁴ C depth-profiles. Quaternary Geochronology, 2015, 27, 78-93.	1.4	15
67	Lake Store FinnsjÃen â€“ a key for understanding Lateglacial/early Holocene vegetation and ice sheet dynamics in the central Scandes Mountains. Quaternary Science Reviews, 2015, 121, 36-51.	3.0	29
68	A new Scandinavian reference ¹⁰ Be production rate. Quaternary Geochronology, 2015, 29, 104-115.	1.4	52
69	Dating Pleistocene deltaic deposits using in-situ ²⁶ Al and ¹⁰ Be cosmogenic nuclides. Quaternary Geochronology, 2015, 28, 71-79.	1.4	3
70	Holocene Chronology of the Brattforsheden Delta and Inland Dune Field, Sw Sweden. Geochronometria, 2015, 42, .	0.8	5
71	Inner gorges cut by subglacial meltwater during Fennoscandian ice sheet decay. Nature Communications, 2014, 5, 3815.	12.8	34
72	A ¹⁰ B ¹⁰ -based reconstruction of the last deglaciation in southern ^S weden. Boreas, 2014, 43, 132-148.	2.4	36

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73	Investigating absolute chronologies of glacial advances in the NW sector of the Cordilleran Ice Sheet with terrestrial in situ cosmogenic nuclides. Quaternary Science Reviews, 2014, 92, 429-443.	3.0	28
74	Growth and decay of a marine terminating sector of the last Britishâ€“Irish Ice Sheet: a geomorphological reconstruction. Quaternary Science Reviews, 2014, 83, 28-45.	3.0	47
75	Discordance between cosmogenic nuclide concentrations in amalgamated sands and individual fluvial pebbles in an arid zone catchment. Quaternary Geochronology, 2014, 19, 173-180.	1.4	40
76	Arcticâ€“alpine blockfields in the northern Swedish Scandes: late Quaternary â€“ not Neogene. Earth Surface Dynamics, 2014, 2, 383-401.	2.4	17
77	New evidence for the incision history of the Liuchong River, Southwest China, from cosmogenic ²⁶ Al/ ¹⁰ Be burial ages in cave sediments. Journal of Asian Earth Sciences, 2013, 73, 274-283.	2.3	15
78	Lowland river responses to intraplate tectonism and climate forcing quantified with luminescence and cosmogenic ¹⁰ Be. Earth and Planetary Science Letters, 2013, 366, 49-58.	4.4	22
79	Cosmogenic surface exposure dating the last deglaciation in Denmark: Discrepancies with independent age constraints suggest delayed periglacial landform stabilisation. Quaternary Geochronology, 2012, 13, 1-17.	1.4	45
80	Trimlines, blockfields, mountain-top erratics and the vertical dimensions of the last Britishâ€“Irish Ice Sheet in NW Scotland. Quaternary Science Reviews, 2012, 55, 91-102.	3.0	107
81	Younger Dryas and early Holocene age glacier advances in Patagonia. Quaternary Science Reviews, 2012, 58, 7-17.	3.0	56
82	Expression of the Younger Dryas cold event in the Carpathian Mountains, Ukraine?. Quaternary Science Reviews, 2012, 39, 106-114.	3.0	23
83	Lateglacial surface exposure dating in the Monadhliath Mountains, Central Highlands, Scotland. Quaternary Science Reviews, 2012, 41, 132-146.	3.0	14
84	Cosmogenic Isotope Dating of Cave Sediments. , 2012, , 172-177.		1
85	<i>In situ</i> cosmogenic exposure ages from the Isle of Skye, northwest Scotland: implications for the timing of deglaciation and readvance from 15 to 11â€“ka. Journal of Quaternary Science, 2012, 27, 150-158.	2.1	31
86	Investigating the last deglaciation of the Scandinavian Ice Sheet in southwest Sweden with ¹⁰ Be exposure dating. Journal of Quaternary Science, 2012, 27, 211-220.	2.1	25
87	Mountain building along a passive margin: Late Neogene tectonism in southeastern Victoria, Australia. Geomorphology, 2011, 125, 253-262.	2.6	12
88	Cosmogenic ¹⁰ Be and ²⁶ Al dating of paleolake shorelines in Tibet. Journal of Asian Earth Sciences, 2011, 41, 263-273.	2.3	55
89	Evolution of a Lateglacial mountain icecap in northern Scotland. Boreas, 2011, 40, 536-554.	2.4	57
90	Importance of sampling across an assemblage of glacial landforms for interpreting cosmogenic ages of deglaciation. Quaternary Research, 2011, 76, 148-156.	1.7	33

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91	Cosmogenic ¹⁰ Be insights into the extent and chronology of the last deglaciation in Wester Ross, northwest Scotland. <i>Journal of Quaternary Science</i> , 2011, 26, 97-108.	2.1	13
92	Does decreasing paraglacial sediment supply slow knickpoint retreat?. <i>Geology</i> , 2011, 39, 543-546.	4.4	83
93	Cosmogenic nuclide exposure ages from the "Parallel Roads" of Glen Roy, Scotland. <i>Journal of Quaternary Science</i> , 2010, 25, 597-603.	2.1	30
94	Cosmogenic ²¹ Ne analysis of individual detrital grains: Opportunities and limitations. <i>Earth Surface Processes and Landforms</i> , 2010, 35, 16-27.	2.5	19
95	Apatite Deposition on NaOH-Treated PEEK and UHMWPE Films for Sclera Materials in Artificial Cornea Implants. <i>Advanced Engineering Materials</i> , 2010, 12, B234.	3.5	5
96	Update on the Performance of the SUERC <i>In Situ</i> Cosmogenic ¹⁴ C Extraction Line. <i>Radiocarbon</i> , 2010, 52, 1288-1294.	1.8	16
97	Pleistocene dynamics of the interior East Antarctic ice sheet. <i>Geology</i> , 2010, 38, 703-706.	4.4	55
98	Young uplift in the non-glaciated parts of the Eastern Alps. <i>Earth and Planetary Science Letters</i> , 2010, 295, 159-169.	4.4	56
99	Early to middle Holocene valley glaciations on northernmost Greenland. <i>Quaternary Science Reviews</i> , 2010, 29, 3379-3398.	3.0	44
100	Investigating the glacial history of the northern sector of the Cordilleran Ice Sheet with cosmogenic ¹⁰ Be concentrations in quartz. <i>Quaternary Science Reviews</i> , 2010, 29, 3630-3643.	3.0	30
101	New ¹⁰ Be cosmogenic ages from the vimmerby moraine confirm the timing of scandinavian ice sheet deglaciation in southern sweden. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2009, 91, 113-120.	1.5	22
102	Episodic intraplate deformation of stable continental margins: evidence from Late Neogene and Quaternary marine terraces, Cape Liptrap, Southeastern Australia. <i>Quaternary Science Reviews</i> , 2009, 28, 39-53.	3.0	27
103	Ice caps existed throughout the Lateglacial Interstadial in northern Scotland. <i>Journal of Quaternary Science</i> , 2008, 23, 401-407.	2.1	68
104	Unraveling complex exposure-burial histories of bedrock surfaces under ice sheets by integrating cosmogenic nuclide concentrations with climate proxy records. <i>Geomorphology</i> , 2008, 99, 139-149.	2.6	22
105	Single-grain cosmogenic ²¹ Ne concentrations in fluvial sediments reveal spatially variable erosion rates. <i>Geology</i> , 2008, 36, 159.	4.4	72
106	First cosmogenic ¹⁰ Be age constraint on the timing of Younger Dryas glaciation and ice cap thickness, western Scottish Highlands. <i>Journal of Quaternary Science</i> , 2007, 22, 785-791.	2.1	40
107	Cosmic-ray exposure age of Martian meteorite GRV 99027. <i>Science in China Series D: Earth Sciences</i> , 2007, 50, 1521-1524.	0.9	6
108	Pleistocene deglaciation chronology of the Amery Oasis and Radok Lake, northern Prince Charles Mountains, Antarctica. <i>Earth and Planetary Science Letters</i> , 2006, 243, 229-243.	4.4	48

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109	Cosmogenic nuclide evidence for minimal erosion across two subglacial sliding boundaries of the late glacial Fennoscandian ice sheet. <i>Geomorphology</i> , 2006, 75, 90-99.	2.6	53
110	Exposure ages from relict lateral moraines overridden by the Fennoscandian ice sheet. <i>Quaternary Research</i> , 2006, 65, 136-146.	1.7	38
111	Slow, patchy landscape evolution in northern Sweden despite repeated ice-sheet glaciation. , 2006, , .		4
112	Ice sheet erosion patterns in valley systems in northern Sweden investigated using cosmogenic nuclides. <i>Earth Surface Processes and Landforms</i> , 2005, 30, 1039-1049.	2.5	42
113	Global cooling initiated stony deserts in central Australia 2â€“4 Ma, dated by cosmogenic ²¹ Ne- ¹⁰ Be. <i>Geology</i> , 2005, 33, 993.	4.4	137
114	Spatial Patterns of Glacial Erosion at a Valley Scale Derived From Terrestrial Cosmogenic ¹⁰ Be and ²⁶ Al Concentrations in Rock. <i>Annals of the American Association of Geographers</i> , 2004, 94, 241-255.	3.0	72
115	Drumlin formation time: evidence from northern and central sweden. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2004, 86, 155-167.	1.5	31
116	Denudational and thermal history along a transect across the Lambert Graben, northern Prince Charles Mountains, Antarctica, derived from apatite fission track thermochronology. <i>Tectonics</i> , 2003, 22, n/a-n/a.	2.8	51
117	Reconstructing the erosion history of glaciated passive margins: applications of in situ produced cosmogenic nuclide techniques. <i>Geological Society Special Publication</i> , 2002, 196, 153-168.	1.3	8
118	Landscape preservation under Fennoscandian ice sheets determined from in situ produced ¹⁰ Be and ²⁶ Al. <i>Earth and Planetary Science Letters</i> , 2002, 201, 397-406.	4.4	213
119	Inceptions: mechanisms, patterns and timing of ice sheet inception. <i>Quaternary International</i> , 2002, 95-96, 1-4.	1.5	4
120	A relict landscape in the centre of Fennoscandian glaciation: cosmogenic radionuclide evidence of tors preserved through multiple glacial cycles. <i>Geomorphology</i> , 2002, 44, 145-154.	2.6	166
121	Quantifying the erosional impact of the fennoscandian ice sheet in the tornetrÃÅskÃ“narvik corridor, northern sweden, based on cosmogenic radionuclide data. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2002, 84, 275-287.	1.5	63
122	Late Pleistocene Glaciations in the Northwestern Sierra Nevada, California. <i>Quaternary Research</i> , 2002, 57, 409-419.	1.7	50
123	Pliocene~Pleistocene incision of the Green River, Kentucky, determined from radioactive decay of cosmogenic ²⁶ Al and ¹⁰ Be in Mammoth Cave sediments. <i>Bulletin of the Geological Society of America</i> , 2001, 113, 825-836.	3.3	225
124	The Indo-Antarctic Rift: Geochronological Evidences from the Mahanadi Basin and the Lambert Graben. <i>Gondwana Research</i> , 2001, 4, 687.	6.0	1
125	The use of in-situ produced cosmogenic radionuclides in glaciology and glacial geomorphology. <i>Annals of Glaciology</i> , 1999, 28, 103-110.	1.4	60
126	NICKPOINT RECESSION IN KARST TERRAINS: AN EXAMPLE FROM THE BUCHAN KARST, SOUTHEASTERN AUSTRALIA. <i>Earth Surface Processes and Landforms</i> , 1996, 21, 453-466.	2.5	15

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127	Discussion. Denudational isostatic rebound of intraplate highlands: The Lachlan river valley, Australia. <i>Earth Surface Processes and Landforms</i> , 1993, 18, 749-751.	2.5	1
128	Denudation chronology from cave and river terrace levels: the case of the Buchan Karst, southeastern Australia. <i>Geological Magazine</i> , 1992, 129, 307-317.	1.5	25
129	Constraining variability in south-east Australian long-term denudation rates using a combined geomorphological and thermochronological approach. <i>Zeitschrift für Geomorphologie</i> , 1992, 36, 293-305.	0.8	13
130	Early-Holocene moraine chronology, Sognefjell area, southern Norway: evidence for multiple glacial and climatic fluctuations within the Erdalen Event (~10.2±9.7 ka). <i>Norwegian Journal of Geology</i> , 0, , .	0.5	1
131	The Last Glacial Maximum and Deglacial History of the Seno Skyring Ice Lobe (52°S), Southern Patagonia. <i>Frontiers in Earth Science</i> , 0, 10, .	1.8	2