

John B Anderson

List of Publications by Citations

Source: <https://exaly.com/author-pdf/11066893/john-b-anderson-publications-by-citations.pdf>

Version: 2024-04-25

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.

135
papers

5,481
citations

44
h-index

69
g-index

138
ext. papers

5,979
ext. citations

4.5
avg, IF

5.64
L-index

#	Paper	IF	Citations
135	The Antarctic Ice Sheet during the Last Glacial Maximum and its subsequent retreat history: a review. <i>Quaternary Science Reviews</i> , 2002 , 21, 49-70	3.9	355
134	Late Pleistocene-Holocene retreat of the West Antarctic Ice-Sheet system in the Ross Sea: Part 2 Sedimentologic and stratigraphic signature. <i>Bulletin of the Geological Society of America</i> , 1999 , 111, 1517	3.9	222
133	A community-based geological reconstruction of Antarctic Ice Sheet deglaciation since the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2014 , 100, 1-9	3.9	193
132	Reconstruction of the West Antarctic ice sheet in Pine Island Bay during the Last Glacial Maximum and its subsequent retreat history. <i>Quaternary Science Reviews</i> , 2002 , 21, 1879-1897	3.9	167
131	Expansion and rapid retreat of the West Antarctic Ice Sheet in eastern Ross Sea: possible consequence of over-extended ice streams?. <i>Quaternary Science Reviews</i> , 2006 , 25, 2177-2196	3.9	140
130	Ice-sheet extent of the Antarctic Peninsula region during the Last Glacial Maximum (LGM) Insights from glacial geomorphology. <i>Bulletin of the Geological Society of America</i> , 2005 , 117, 1497	3.9	137
129	Sedimentation on the Ross Sea continental shelf, Antarctica. <i>Marine Geology</i> , 1984 , 57, 295-333	3.3	126
128	Evidence for abundant subglacial meltwater beneath the paleo-ice sheet in Pine Island Bay, Antarctica. <i>Journal of Glaciology</i> , 2003 , 49, 125-138	3.4	122
127	Ross Sea paleo-ice sheet drainage and deglacial history during and since the LGM. <i>Quaternary Science Reviews</i> , 2014 , 100, 31-54	3.9	116
126	Glacial and marine geological evidence for the ice sheet configuration in the Weddell Sea Antarctic Peninsula region during the Last Glacial Maximum. <i>Antarctic Science</i> , 1998 , 10, 309-325	1.7	111
125	Climatic control of sedimentation in bays and fjords of the northern Antarctic Peninsula. <i>Marine Geology</i> , 1989 , 85, 181-204	3.3	108
124	Reconstruction of ice-sheet changes in the Antarctic Peninsula since the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2014 , 100, 87-110	3.9	107
123	Geological record of ice shelf break-up and grounding line retreat, Pine Island Bay, West Antarctica. <i>Geology</i> , 2011 , 39, 691-694	5	106
122	Radiocarbon constraints on Antarctic Peninsula Ice Sheet retreat following the Last Glacial Maximum (LGM). <i>Quaternary Science Reviews</i> , 2007 , 26, 3286-3297	3.9	105
121	Extent and dynamics of the West Antarctic Ice Sheet on the outer continental shelf of Pine Island Bay during the last glaciation. <i>Marine Geology</i> , 2006 , 230, 53-72	3.3	96
120	Ice sheet retreat dynamics inferred from glacial morphology of the central Pine Island Bay Trough, West Antarctica. <i>Quaternary Science Reviews</i> , 2012 , 38, 1-10	3.9	88
119	Progressive Cenozoic cooling and the demise of Antarctica's last refugium. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 11356-60	11.5	86

118	The importance of sediment gravity flow to sediment transport and sorting in a glacial marine environment: Eastern Weddell Sea, Antarctica. <i>Bulletin of the Geological Society of America</i> , 1982 , 93, 951	3.9	80
117	Widespread collapse of the Ross Ice Shelf during the late Holocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 2354-9	11.5	76
116	Oceanographic influences on sedimentation along the Antarctic continental shelf. <i>Antarctic Research Series</i> , 1985 , 291-312		71
115	Reconstruction of changes in the Weddell Sea sector of the Antarctic Ice Sheet since the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2014 , 100, 111-136	3.9	70
114	Reconstruction of changes in the Amundsen Sea and Bellingshausen Sea sector of the West Antarctic Ice Sheet since the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2014 , 100, 55-86	3.9	68
113	Past ice-sheet behaviour: retreat scenarios and changing controls in the Ross Sea, Antarctica. <i>Cryosphere</i> , 2016 , 10, 1003-1020	5.5	68
112	Variations in shoreface progradation and ravinement along the Texas coast, Gulf of Mexico. <i>Sedimentology</i> , 2001 , 48, 837-853	3.3	64
111	Recycling sediments between source and sink during a eustatic cycle: Systems of late Quaternary northwestern Gulf of Mexico Basin. <i>Earth-Science Reviews</i> , 2016 , 153, 111-138	10.2	63
110	Post-LGM deglaciation in Pine Island Bay, West Antarctica. <i>Quaternary Science Reviews</i> , 2012 , 38, 11-26	3.9	63
109	Geomorphology of the onset area of a paleo-ice stream, Marguerite Bay, Antarctic Peninsula. <i>Earth Surface Processes and Landforms</i> , 2008 , 33, 503-512	3.7	63
108	Variable response of coastal environments of the northwestern Gulf of Mexico to sea-level rise and climate change: Implications for future change. <i>Marine Geology</i> , 2014 , 352, 348-366	3.3	62
107	Glacial-Marine Sedimentation and Quaternary Glacial History of Marguerite Bay, Antarctic Peninsula. <i>Quaternary Research</i> , 1989 , 31, 255-276	1.9	59
106	Sea-level history of the Gulf of Mexico since the Last Glacial Maximum with implications for the melting history of the Laurentide Ice Sheet. <i>Quaternary Science Reviews</i> , 2007 , 26, 920-940	3.9	57
105	Evidence for a grounded ice sheet on the Ross Sea continental shelf during the Late Pleistocene and preliminary paleodrainage reconstruction. <i>Antarctic Research Series</i> , 1992 , 39-62		57
104	Factors controlling CaCO ₃ dissolution in the Weddell Sea from foraminiferal distribution patterns. <i>Marine Geology</i> , 1975 , 19, 315-332	3.3	57
103	Cenozoic Glacial History of the Ross Sea Revealed by Intermediate Resolution Seismic Reflection Data Combined with Drill Site Information. <i>Antarctic Research Series</i> , 2013 , 231-264		56
102	Observations of Sediment-Laden Icebergs in Antarctic Waters: Implications to Glacial Erosion and Transport. <i>Journal of Glaciology</i> , 1980 , 25, 387-396	3.4	53
101	Bay-head deltas across the northern Gulf of Mexico back step in response to the 8.2ka cooling event. <i>Quaternary Science Reviews</i> , 2010 , 29, 3983-3993	3.9	52

100	Late Quaternary glacial history of the northern Antarctic Peninsula's western continental shelf: Evidence from the marine record. <i>Antarctic Research Series</i> , 1992 , 63-91		51
99	Barrier-island aggradation via inlet migration: Mustang Island, Texas. <i>Sedimentary Geology</i> , 2006 , 187, 105-125	2.8	49
98	Holocene climate change in the Bransfield Basin, Antarctic Peninsula: evidence from sediment and diatom analysis. <i>Antarctic Science</i> , 2008 , 20, 69-87	1.7	48
97	The marine record of deglaciation of the South Shetland Islands, Antarctica since the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2011 , 30, 1583-1601	3.9	47
96	Anatomy of a meltwater drainage system beneath the ancestral East Antarctic ice sheet. <i>Nature Geoscience</i> , 2017 , 10, 691-697	18.3	45
95	Radiocarbon constraints on ice sheet advance and retreat in the Weddell Sea, Antarctica. <i>Geology</i> , 1999 , 27, 179	5	45
94	Holocene climate and glacial history of the northeastern Antarctic Peninsula: the marine sedimentary record from a long SHALDRIL core. <i>Quaternary Science Reviews</i> , 2009 , 28, 3049-3065	3.9	44
93	Marine ice-sheet decoupling as a mechanism for rapid, episodic sea-level change: the record of such events and their influence on sedimentation. <i>Sedimentary Geology</i> , 1991 , 70, 87-104	2.8	44
92	Use of total grain-size distributions to define bed erosion and transport for poorly sorted sediment undergoing simulated bioturbation. <i>Marine Geology</i> , 1984 , 57, 335-359	3.3	44
91	Glacial retreat patterns and processes determined from integrated sedimentology and geomorphology records. <i>Marine Geology</i> , 2018 , 395, 104-119	3.3	41
90	Evidence of similar probability of intense hurricane strikes for the Gulf of Mexico over the late Holocene. <i>Geology</i> , 2010 , 38, 511-514	5	40
89	Relative temporal stability of the Antarctic ice sheets during the late Neogene based on the minimum frequency of outer shelf grounding events. <i>Earth and Planetary Science Letters</i> , 2000 , 182, 259-272	5.3	40
88	Size, shape and spatial arrangement of mega-scale glacial lineations from a large and diverse dataset. <i>Earth Surface Processes and Landforms</i> , 2014 , 39, n/a-n/a	3.7	39
87	Seismic facies changes along a nearly continuous 24° latitudinal transect: the fjords of Chile and the northern Antarctic Peninsula. <i>Marine Geology</i> , 1997 , 143, 103-123	3.3	39
86	Development of a Polar Glacial-Marine Sedimentation Model from Antarctic Quaternary Deposits and Glaciological Information 1983 , 233-264		38
85	Footprint of the Expanded West Antarctic Ice Sheet: Ice Stream History and Behavior. <i>GSA Today</i> , 2001 , 11, 4	2.8	37
84	Sea-Level Controls on the Facies Architecture of the Trinity/Sabine Incised-Valley System, Texas Continental Shelf 1994 ,		36
83	Identification of a ~5 m Wisconsin shoreline on the Texas inner continental shelf. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000 , 158, 25-43	2.9	35

82	Pliocene-pleistocene seismic stratigraphy of the Ross Sea: Evidence for multiple ice sheet grounding episodes. <i>Antarctic Research Series</i> , 1992 , 93-103		35
81	Lower Cretaceous sediment from the East Antarctic continental shelf. <i>Nature</i> , 1980 , 287, 625-626	50.4	35
80	LATE QUATERNARY STRATIGRAPHIC EVOLUTION OF THE NORTHERN GULF OF MEXICO MARGIN: A SYNTHESIS 2004 , 1-23		32
79	Airborne radar sounding evidence for deformable sediments and outcropping bedrock beneath Thwaites Glacier, West Antarctica. <i>Geophysical Research Letters</i> , 2014 , 41, 7200-7208	4.9	31
78	The influence of valley aggradation and listric normal faulting on styles of river avulsion: A case study of the Brazos River, Texas, USA. <i>Geomorphology</i> , 2008 , 95, 429-448	4.3	31
77	Meltwater intensive glacial retreat in polar environments and investigation of associated sediments: example from Pine Island Bay, West Antarctica. <i>Quaternary Science Reviews</i> , 2014 , 85, 99-118 ^{3.9}		30
76	Modern rates of glacial sediment accumulation along a 15°S-N transect in fjords from the Antarctic Peninsula to southern Chile. <i>Journal of Geophysical Research F: Earth Surface</i> , 2013 , 118, 2072-2088	3.8	30
75	Timescale dependence of glacial erosion rates: A case study of Marinelli Glacier, Cordillera Darwin, southern Patagonia. <i>Journal of Geophysical Research</i> , 2011 , 116, n/a-n/a		30
74	Sedimentary facies associated with Antarctica's floating ice masses. <i>Special Paper of the Geological Society of America</i> , 1991 , 1-26		30
73	An ikaite record of late Holocene climate at the Antarctic Peninsula. <i>Earth and Planetary Science Letters</i> , 2012 , 325-326, 108-115	5.3	29
72	Holocene foraminiferal assemblages from Firth of Tay, Antarctic Peninsula: Paleoclimate implications. <i>Marine Micropaleontology</i> , 2009 , 73, 135-147	1.7	29
71	Retreat signature of a polar ice stream: sub-glacial geomorphic features and sediments from the Ross Sea, Antarctica. <i>Geological Society Special Publication</i> , 2002 , 203, 277-304	1.7	29
70	Timing and pathways of East Antarctic Ice Sheet retreat. <i>Quaternary Science Reviews</i> , 2020 , 230, 106166 ^{3.9}		28
69	Revisiting marine isotope stage 3 and 5a (MIS3Ba) sea levels within the northwestern Gulf of Mexico. <i>Global and Planetary Change</i> , 2009 , 66, 100-111	4.2	28
68	Quantifying rates of coastal subsidence since the last interglacial and the role of sediment loading. <i>Global and Planetary Change</i> , 2013 , 111, 296-308	4.2	27
67	Palaeohurricane reconstructions from sedimentary archives along the Gulf of Mexico, Caribbean Sea and western North Atlantic Ocean margins. <i>Geological Society Special Publication</i> , 2014 , 388, 481-501 ^{1.7}		27
66	Transgressive Ravinement versus Depth of Closure: A Geological Perspective from the Upper Texas Coast. <i>Journal of Coastal Research</i> , 2010 , 26, 1057-1067	0.6	27
65	A new composite Holocene sea-level curve for the northern Gulf of Mexico 2008 , 1-11		27

64	Weddell Fan and associated abyssal plain, Antarctica: Morphology, sediment processes, and factors influencing sediment supply. <i>Geo-Marine Letters</i> , 1986 , 6, 121-129	1.9	27
63	Marine record of Holocene climate, ocean, and cryosphere interactions: Herbert Sound, James Ross Island, Antarctica. <i>Quaternary Science Reviews</i> , 2015 , 129, 239-259	3.9	26
62	Seismic stratigraphy of McMurdo Sound, Antarctica: implications for glacially influenced early Cenozoic eustatic change?. <i>Marine Geology</i> , 1996 , 130, 79-98	3.3	26
61	LGM ice sheet extent in the Weddell Sea: evidence for diachronous behavior of Antarctic Ice Sheets. <i>Quaternary Science Reviews</i> , 2012 , 48, 20-31	3.9	25
60	Holocene reconfiguration and readvance of the East Antarctic Ice Sheet. <i>Nature Communications</i> , 2018 , 9, 3176	17.4	25
59	Late Quaternary Glacial History of the South Orkney Plateau, Antarctica. <i>Quaternary Research</i> , 1990 , 33, 265-275	1.9	23
58	Nearshore Glacial-Marine Deposition from Modern Sediments of the Weddell Sea. <i>Nature: Physical Science</i> , 1972 , 240, 189-192		19
57	Diagnosing ice sheet grounding line stability from landform morphology. <i>Cryosphere</i> , 2018 , 12, 2707-2726	3.5	19
56	Distribution and Association of Sediment Gravity Flow Deposits and Glacial/Glacial-Marine Sediments Around the Continental Margin of Antarctica 1983 , 265-300		17
55	Bayhead deltas and shorelines: Insights from modern and ancient examples. <i>Sedimentary Geology</i> , 2018 , 374, 17-35	2.8	16
54	Holocene oceanographic and glacial changes recorded in Maxwell Bay, West Antarctica. <i>Marine Geology</i> , 2012 , 326-328, 67-79	3.3	16
53	Contourite origin for shelf and upper slope sand sheet, offshore Antarctica. <i>Sedimentology</i> , 2004 , 51, 699-711	3.3	16
52	Latitudinal variation in glacial erosion rates from Patagonia and the Antarctic Peninsula (46°S-55°S). <i>Bulletin of the Geological Society of America</i> , 2016 , 128, 1000-1023	3.9	15
51	SEDIMENTATION ON THE ANTARCTIC CONTINENTAL SLOPE 1979 , 265-283		15
50	Morphodynamic modeling of fluvial channel fill and avulsion time scales during early Holocene transgression, as substantiated by the incised valley stratigraphy of the Trinity River, Texas. <i>Journal of Geophysical Research F: Earth Surface</i> , 2017 , 122, 215-234	3.8	14
49	Environmental connotations of benthic foraminiferal assemblages from coastal West Antarctica. <i>Marine Micropaleontology</i> , 2016 , 124, 1-15	1.7	14
48	Comment on Shaw J., Pugin, A. and Young, R. (2008): A meltwater origin for Antarctic shelf bedforms with special attention to megalineations. <i>Geomorphology</i> 102 , 364-375. <i>Geomorphology</i> , 2010 , 117, 195-198	4.3	14
47	The use of silt grain size parameters as a paleovelocity gauge: A critical review and case study. <i>Geo-Marine Letters</i> , 1985 , 5, 55-59	1.9	14

46	Oceanographic influences on the stability of the Cosgrove Ice Shelf, Antarctica. <i>Holocene</i> , 2017 , 27, 1645-1658	13
45	Post-LGM Grounding-Line Positions of the Bindschadler Paleo Ice Stream in the Ross Sea Embayment, Antarctica. <i>Journal of Geophysical Research F: Earth Surface</i> , 2017 , 122, 1827-1844	3.8 13
44	Evolution of the West Antarctic Ice Sheet. <i>Antarctic Research Series</i> , 2013 , 45-57	13
43	Seismic Record of Late Oligocene Through Miocene Glaciation on the Central and Eastern Continental Shelf of the Ross Sea. <i>Antarctic Research Series</i> , 2013 , 235-260	13
42	New insights on the post-rift seismic stratigraphic architecture and sedimentary evolution of the Antarctic Peninsula margin (Central Bransfield Basin). <i>Marine Geology</i> , 2008 , 251, 167-182	3.3 13
41	Late Holocene climate change recorded in proxy records from a Bransfield Basin sediment core, Antarctic Peninsula. <i>Polar Research</i> , 2014 , 33, 17236	2 11
40	Revealing the former bed of Thwaites Glacier using sea-floor bathymetry: implications for warm-water routing and bed controls on ice flow and buttressing. <i>Cryosphere</i> , 2020 , 14, 2883-2908	5.5 11
39	Follets Island: A Case of Unprecedented Change and Transition from Rollover to Subaqueous Shoals 2018 , 147-174	11
38	THE LATE QUATERNARY BRAZOS AND COLORADO DELTAS, OFFSHORE TEXAS, U.S.A. THEIR EVOLUTION AND THE FACTORS THAT CONTROLLED THEIR DEPOSITION 2004 , 237-269	10
37	Climate change. Ice sheet stability and sea-level rise. <i>Science</i> , 2007 , 315, 1803-4	33.3 9
36	Mechanisms controlling environmental change within an estuary: Corpus Christi Bay, Texas, USA 2008 , 121-146	8
35	Diatom assemblages from coastal settings of West Antarctica. <i>Marine Micropaleontology</i> , 2016 , 125, 95-109	1.7 8
34	Seismic and geomorphic records of Antarctic Ice Sheet evolution in the Ross Sea and controlling factors in its behaviour. <i>Geological Society Special Publication</i> , 2019 , 475, 223-240	1.7 8
33	Characteristics of the deforming bed: till properties on the deglaciated Antarctic continental shelf. <i>Journal of Glaciology</i> , 2018 , 64, 1014-1027	3.4 8
32	Breaching of Mustang Island in response to the 8.2 ka sea-level event and impact on Corpus Christi Bay, Gulf of Mexico: Implications for future coastal change. <i>Holocene</i> , 2018 , 28, 166-172	2.6 7
31	Seismic Facies Investigation of the Late Quarternary Glacial History of Bransfield Basin, Antarctica. <i>Antarctic Research Series</i> , 2013 , 123-140	7
30	Paleoceanographic implications of terrigenous deposits on the Maurice Ewing Bank, southwest Atlantic Ocean. <i>Marine Geology</i> , 1986 , 71, 259-287	3.3 7
29	The bathymetry of the North Victoria Land continental margin. <i>Marine Geodesy</i> , 1983 , 6, 139-147	1.2 7

28	Natural versus anthropogenic mechanisms of erosion along the upper Texas coast 2009 ,		7
27	Foraminiferal Patterns in Deglacial Sediment in the Western Ross Sea, Antarctica: Life Near Grounding Lines. <i>Paleoceanography and Paleoclimatology</i> , 2020 , 35, e2019PA003716	3.3	6
26	Holocene vegetation and climate evolution of Corpus Christi and Trinity bays: Implications on coastal Texas source-to-sink deposition. <i>Geobios</i> , 2018 , 51, 123-135	1.5	6
25	Seismic Record of Glacial Events Affecting the Pacific Margin of the Northwestern Antarctic Peninsula. <i>Antarctic Research Series</i> , 2013 , 75-95		6
24	The Holocene evolution of the Matagorda and Lavaca estuary complex, Texas, USA 2008 , 105-119		6
23	LATE QUATERNARY EVOLUTION OF THE WAVE/TORM-DOMINATED CENTRAL TEXAS SHELF 2004 , 271-287		6
22	LATE QUATERNARY EVOLUTION OF THE RIO GRANDE DELTA: COMPLEX RESPONSE TO EUSTASY AND CLIMATE CHANGE 2004 , 289-306		6
21	SEDIMENTARY FACIES AND GENESIS OF HOLOCENE SAND BANKS ON THE EAST TEXAS INNER CONTINENTAL SHELF 1999 , 165-178		6
20	Geologic assessment of environmental impact in Lake Macatawa, Michigan. <i>Environmental Geology</i> , 1978 , 2, 67-78		5
19	Sedimentary processes at ice sheet grounding-zone wedges revealed by outcrops, Washington State (USA). <i>Earth Surface Processes and Landforms</i> , 2019 , 44, 1209-1220	3.7	5
18	Cenozoic Glacial History of the Northern Antarctic Peninsula: A Micromorphological Investigation of Quartz Sand Grains. <i>Special Publications</i> , 2013 , 153-165		4
17	Vegetation and Organic-Walled Phytoplankton at the End of the Antarctic Greenhouse World: Latest Eocene Cooling Events. <i>Special Publications</i> , 2013 , 193-210		4
16	Last Remnants of Cenozoic Vegetation and Organic-Walled Phytoplankton in the Antarctic Peninsula's Icehouse World. <i>Special Publications</i> , 2013 , 167-192		4
15	Pore fluid modeling approach to identify recent meltwater signals on the west Antarctic Peninsula. <i>Geochemistry, Geophysics, Geosystems</i> , 2010 , 11, n/a-n/a	3.6	4
14	Observations of Sediment-Laden Icebergs in Antarctic Waters: Implications to Glacial Erosion and Transport. <i>Journal of Glaciology</i> , 1980 , 25, 387-396	3.4	4
13	A Holocene Record of Flux of Alluvial Sediment Related To Climate: Case Studies From the Northern Gulf of Mexico. <i>Journal of Sedimentary Research</i> , 2017 , 87, 780-794	2.1	3
12	Constraints on Antarctic Ice Sheet configuration during and following the Last Glacial Maximum and its episodic contribution to sea-level rise. <i>Geological Society Special Publication</i> , 2013 , 381, 215-232	1.7	3
11	Grounding Zone Wedges on the Antarctic Continental Shelf, Ross Sea 1997 , 104-105		3

10	Glaciomarine Deposits on the Continental Shelf of Ross Sea, Antarctica 1997 , 110-113		3
9	History of an Evolving Ice Sheet as Recorded in SHALDRIL Cores from the Northwestern Weddell Sea, Antarctica. <i>Special Publications</i> , 2013 , 131-151		2
8	Suspended sediment transport, sedimentation, and resuspension in Lake Houston, Texas: Implications for water quality. <i>Environmental Geology (New York)</i> , 1987 , 10, 175-186		2
7	Geology and hydrocarbon potential of the Antarctic continental margin. <i>Antarctic Research Series</i> , 1990 , 175-201		1
6	Morphometry of bedrock meltwater channels on Antarctic inner continental shelves: Implications for channel development and subglacial hydrology. <i>Geomorphology</i> , 2020 , 370, 107369	4-3	1
5	A subglacial hydrologic drainage hypothesis for silt sorting and deposition during retreat in Pine Island Bay. <i>Annals of Glaciology</i> , 2019 , 60, 14-20	2.5	1
4	Holocene progradation and retrogradation of the Central Texas Coast regulated by alongshore and cross-shore sediment flux variability. <i>Depositional Record</i> , 2021 , 7, 77-92	2	1
3	Oceanographic and climatic influences on Trooz Glacier, Antarctica during the Holocene. <i>Quaternary Science Reviews</i> , 2022 , 276, 107279	3.9	0
2	Glacial Unconformities on the Antarctic Continental Margin, an Example from the Antarctic Peninsula 1997 , 43-45		
1	A Late Glacial Readvance Moraine in the Central Chilean Fjords 1997 , 94-95		