# Colm Ã“ Cofaigh

List of Publications by Year
in descending order



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|---|---|---|---|
| 122 papers | 5,908 citations | 61857 43 h-index | 85405 71 g-index |
| 122 all docs | 122 docs citations | 122 times ranked | 2917 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Pattern, style and timing of Britishâ€“Irish Ice Sheet retreat: Shetland and northern North Sea sector. Journal of Quaternary Science, 2021, 36, 681-722. | 1.1 | 31 |
| 2 | Retreat dynamics of the eastern sector of the Britishâ€“Irish Ice Sheet during the last glaciation. Journal of Quaternary Science, 2021, 36, 723-751. | 1.1 | 23 |
| 3 | Pattern, style and timing of Britishâ€“Irish Ice Sheet advance and retreat over the last 45â€‰000 years: evidence from NW Scotland and the adjacent continental shelf. Journal of Quaternary Science, 2021, 36, 871-933. | 1.1 | 24 |
| 4 | Timing and pace of iceâ€sheet withdrawal across the marineâ€“terrestrial transition west of Ireland during the last glaciation. Journal of Quaternary Science, 2021, 36, 805-832. | 1.1 | 14 |
| 5 | Timing, pace and controls on ice sheet retreat: an introduction to the BRITICEâ€CHRONO transect reconstructions of the Britishâ€“Irish Ice Sheet. Journal of Quaternary Science, 2021, 36, 673-680. | 1.1 | 19 |
| 6 | 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. | 1.1 | 9 |
| 7 | Oscillating retreat of the last British-Irish Ice Sheet on the continental shelf offshore Galway Bay, western Ireland. Marine Geology, 2020, 420, 106087. | 0.9 | 15 |
| 8 | The deglaciation of the western sector of the Irish Ice Sheet from the inner continental shelf to its terrestrial margin. Boreas, 2020, 49, 438-460. | 1.2 | 13 |
| 9 | Controls on the formation of turbidity current channels associated with marine-terminating glaciers and ice sheets. Marine Geology, 2019, 415, 105951. | 0.9 | 20 |
| 10 | Ice-stream demise dynamically conditioned by trough shape and bed strength. Science Advances, 2019, 5, eaau1380. | 4.7 | 29 |
| 11 | Early deglaciation of the British-Irish Ice Sheet on the Atlantic shelf northwest of Ireland driven by glacioisostatic depression and high relative sea level. Quaternary Science Reviews, 2019, 208, 76-96. | 1.4 | 40 |
| 12 | The mixedâ€bed glacial landform imprint of the North Sea Lobe in the western North Sea. Earth Surface Processes and Landforms, 2019, 44, 1233-1258. | 1.2 | 19 |
| 13 | The relationship between ice sheets and submarine mass movements in the Nordic Seas during the Quaternary. Earth-Science Reviews, 2018, 178, 208-256. | 4.0 | 15 |
| 14 | A Plio-Pleistocene sediment wedge on the continental shelf west of central Ireland: The Connemara Fan. Marine Geology, 2018, 399, 97-114. | 0.9 | 4 |
| 15 | Glacial and submarine processes on the shelf margin of the Disko Bay Trough Mouth Fan. Marine Geology, 2018, 402, 33-50. | 0.9 | 4 |
| 16 | The role of meltwater in high-latitude trough-mouth fan development: The Disko Trough-Mouth Fan, West Greenland. Marine Geology, 2018, 402, 17-32. | 0.9 | 12 |
| 17 | Submarine landform assemblages and sedimentary processes in front of Spitsbergen tidewater glaciers. Marine Geology, 2018, 402, 209-227. | 0.9 | 13 |
| 18 | Baffin Bay paleoenvironments in the LGM and HS1: Resolving the ice-shelf question. Marine Geology, 2018, 402, 5-16. | 0.9 | 34 |

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|---|---|---|---|
| 19 | Glacial landsystems, retreat dynamics and controls on Loch Lomond Stadial (Younger Dryas) glaciation in Britain. Boreas, 2018, 47, 202-224. | 1.2 | 38 |
| 20 | Extent and retreat history of the Barra Fan Ice Stream offshore western Scotland and northern Ireland during the last glaciation. Quaternary Science Reviews, 2018, 201, 280-302. | 1.4 | 40 |
| 21 | 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. Quaternary Science Reviews, 2018, 198, 181-207. | 1.4 | 39 |
| 22 | A stratigraphic investigation of the Celtic Sea megaridges based on seismic and core data from the Irish-UK sectors. Quaternary Science Reviews, 2018, 198, 156-170. | 1.4 | 20 |
| 23 | Trough geometry was a greater influence than climate-ocean forcing in regulating retreat of the marine-based Irish-Sea Ice Stream. Bulletin of the Geological Society of America, 2018, 130, 1981-1999. | 1.6 | 38 |
| 24 | Geomorphology and till architecture of terrestrial palaeo-ice streams of the southwest Laurentide Ice Sheet: A borehole stratigraphic approach. Quaternary Science Reviews, 2018, 186, 186-214. | 1.4 | 12 |
| 25 | Lack of evidence for a substantial sea-level fluctuation within the Last Interglacial. Nature Geoscience, 2018, 11, 627-634. | 5.4 | 47 |
| 26 | Geological evolution and processes of the glaciated North Atlantic margins. Marine Geology, 2018, 402, 1-4. | 0.9 | 3 |
| 27 | Submarine deglacial sediment and geomorphological record of southwestern Scotland after the Last Glacial Maximum. Marine Geology, 2018, 403, 62-79. | 0.9 | 8 |
| 28 | Ocean forcing of Ice Sheet retreat in central west Greenland from LGM to the early Holocene. Earth and Planetary Science Letters, 2017, 472, 1-13. | 1.8 | 55 |
| 29 | Submarine landforms and glacimarine sedimentary processes in Lomfjorden, East Spitsbergen. Marine Geology, 2017, 390, 51-71. | 0.9 | 20 |
| 30 | Seafloor geomorphology and glacimarine sedimentation associated with fast-flowing ice sheet outlet glaciers in Disko Bay, West Greenland. Quaternary Science Reviews, 2017, 169, 206-230. | 1.4 | 22 |
| 31 | The Last Irish Ice Sheet: Extent and Chronology. , 2017, , 101-149. | | 19 |
| 32 | Subglacial processes on an Antarctic ice stream bed. 1: Sediment transport and bedform genesis inferred from marine geophysical data. Journal of Glaciology, 2016, 62, 270-284. | 1.1 | 29 |
| 33 | Deglaciation of a major palaeo-ice stream in Disko Trough, West Greenland. Quaternary Science Reviews, 2016, 147, 5-26. | 1.4 | 62 |
| 34 | Sedimentology and chronology of the advance and retreat of the last British-Irish Ice Sheet on the continental shelf west of Ireland. Quaternary Science Reviews, 2016, 140, 101-124. | 1.4 | 30 |
| 35 | Glacial landscape evolution in the Uummannaq region, West Greenland. Boreas, 2016, 45, 220-234. | 1.2 | 7 |
| 36 | PAST Gateways (Palaeo-Arctic Spatial and Temporal Gateways): Introduction and overview. Quaternary Science Reviews, 2016, 147, 1-4. | 1.4 | 2 |

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|---|---|---|---|
| 37 | Subglacial processes on an Antarctic ice stream bed. 2: Can modelled ice dynamics explain the morphology of mega-scale glacial lineations?. Journal of Glaciology, 2016, 62, 285-298. | 1.1 | 25 |
| 38 | Ice stream retreat following the LGM and onset of the west Greenland current in Uummannaq Trough, west Greenland. Quaternary Science Reviews, 2016, 147, 27-46. | 1.4 | 45 |
| 39 | Maximum extent and dynamic behaviour of the last Britishâ€“Irish Ice Sheet west of Ireland. Quaternary Science Reviews, 2015, 128, 48-68. | 1.4 | 50 |
| 40 | Late Devensian deglaciation of the Tyne Gap Palaeoâ€ice Stream, northern England. Journal of Quaternary Science, 2015, 30, 790-804. | 1.1 | 24 |
| 41 | Submarine landform assemblages and sedimentary processes related to glacier surging in Kongsfjorden, Svalbard. Arktos, 2015, 1, 1. | 1.0 | 22 |
| 42 | The glacial history of the southern Svartenhuk HalvÃ¸, West Greenland. Arktos, 2015, 1, 1. | 1.0 | 3 |
| 43 | A Marine Isotope Stage 4 age for Pleistocene raised beach deposits near Fethard, southern Ireland. Journal of Quaternary Science, 2015, 30, 754-763. | 1.1 | 9 |
| 44 | Drumlin sedimentology in a hardâ€bed, lowland setting, Connemara, western Ireland: implications for subglacial bedform generation in areas of sparse till cover. Journal of Quaternary Science, 2015, 30, 537-557. | 1.1 | 16 |
| 45 | Controls on bedrock bedform development beneath the Uummannaq Ice Stream onset zone, West Greenland. Geomorphology, 2015, 231, 301-313. | 1.1 | 17 |
| 46 | Ice sheet extension to the Celtic Sea shelf edge at the Last Glacial Maximum. Quaternary Science Reviews, 2015, 111, 107-112. | 1.4 | 44 |
| 47 | Glacial geomorphology of the Great Glen Region of Scotland. Journal of Maps, 2014, 10, 159-178. | 1.0 | 14 |
| 48 | Paleoenvironments during Younger Dryasâ€<scp>E</scp>arly Holocene retreat of the Greenland Ice Sheet from outer Disko Trough, central west Greenland. Journal of Quaternary Science, 2014, 29, 27-40. | 1.1 | 77 |
| 49 | Glacial geomorphology of terrestrial-terminating fast flow lobes/ice stream margins in the southwest Laurentide Ice Sheet. Geomorphology, 2014, 204, 86-113. | 1.1 | 69 |
| 50 | Controls upon the Last Glacial Maximum deglaciation of the northern Uummannaq Ice Stream System, West Greenland. Quaternary Science Reviews, 2014, 92, 324-344. | 1.4 | 38 |
| 51 | Reconstruction of changes in the Amundsen Sea and Bellingshausen Sea sector of the West Antarctic Ice Sheet since the Last Glacial Maximum. Quaternary Science Reviews, 2014, 100, 55-86. | 1.4 | 94 |
| 52 | A community-based geological reconstruction of Antarctic Ice Sheet deglaciation since the Last Glacial Maximum. Quaternary Science Reviews, 2014, 100, 1-9. | 1.4 | 228 |
| 53 | Reconstruction of ice-sheet changes in the Antarctic Peninsula since the Last Glacial Maximum. Quaternary Science Reviews, 2014, 100, 87-110. | 1.4 | 129 |
| 54 | Terrestrial and submarine evidence for the extent and timing of the Last Glacial Maximum and the onset of deglaciation on the maritime-Antarctic and sub-Antarctic islands. Quaternary Science Reviews, 2014, 100, 137-158. | 1.4 | 95 |

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| 55 | Glacial history of sub-Antarctic South Georgia based on the submarine geomorphology of its fjords. Quaternary Science Reviews, 2014, 89, 129-147. | 1.4 | 42 |
| 56 | Understanding controls on rapid iceâ€stream retreat during the last deglaciation of Marguerite Bay, Antarctica, using a numerical model. Journal of Geophysical Research F: Earth Surface, 2014, 119, 247-263. | 1.0 | 39 |
| 57 | Reply to John Shaw â€œCorrespondence â€“ Alberta flow paths: a need for balanceâ€. Quaternary Science Reviews, 2013, 63, 144-148. | 1.4 | 2 |
| 58 | Glacial geomorphology of Marguerite Bay Palaeo-Ice stream, western Antarctic Peninsula. Journal of Maps, 2013, 9, 558-572. | 1.0 | 37 |
| 59 | Bayesian modelling the retreat of the Irish Sea Ice Stream. Journal of Quaternary Science, 2013, 28, 200-209. | 1.1 | 93 |
| 60 | Ice sheets viewed from the ocean: the contribution of marine science to understanding modern and past ice sheets. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2012, 370, 5512-5539. | 1.6 | 19 |
| 61 | Late Pleistocene chronostratigraphy and ice sheet limits, southern Ireland. Quaternary Science Reviews, 2012, 44, 160-179. | 1.4 | 56 |
| 62 | Marine geophysical evidence for Late Pleistocene ice sheet extent and recession off northwest Ireland. Quaternary Science Reviews, 2012, 44, 147-159. | 1.4 | 76 |
| 63 | Till stratigraphy and sedimentology at the margins of terrestrially terminating ice streams: case study of the western Canadian prairies and high plains. Quaternary Science Reviews, 2012, 46, 80-125. | 1.4 | 41 |
| 64 | <scp>D</scp>ynamic <scp>D</scp>evensian ice flow in <scp>NE E</scp>ngland: a sedimentological reconstruction. Boreas, 2012, 41, 337-336. | 1.2 | 15 |
| 65 | Ice-stream stability on a reverse bed slope. Nature Geoscience, 2012, 5, 799-802. | 5.4 | 174 |
| 66 | Antarctic palaeo-ice streams. Earth-Science Reviews, 2012, 111, 90-128. | 4.0 | 164 |
| 67 | Glaciodynamics of the central sector of the last Britishâ€“Irish Ice Sheet in Northern England. Earth-Science Reviews, 2012, 111, 25-55. | 4.0 | 59 |
| 68 | Stratigraphic architecture and sedimentology of a Late Pleistocene subaqueous moraine complex, southwest Ireland. Journal of Quaternary Science, 2012, 27, 51-63. | 1.1 | 17 |
| 69 | Geophysical surveys of the sediments of Loch Ness, Scotland: implications for the deglaciation of the Moray Firth Ice Stream, Britishâ€“Irish Ice Sheet. Journal of Quaternary Science, 2012, 27, 221-232. | 1.1 | 16 |
| 70 | The Greenland Ice Sheet During the Past 300,000 Years: A Review. Developments in Quaternary Sciences, 2011, , 699-713. | 0.1 | 88 |
| 71 | Formation of a stratified subglacial â€˜tillâ€™ assemblage by ice-marginal thrusting and glacier overriding. Boreas, 2011, 40, 1-14. | 1.2 | 27 |
| 72 | Provenance and depositional environments of Quaternary sediments from the western North Sea Basin. Journal of Quaternary Science, 2011, 26, 59-75. | 1.1 | 42 |

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| 73 | Micromorphological characteristics of glacimarine sediments: implications for distinguishing genetic processes of massive diamicts. Geo-Marine Letters, 2010, 30, 77-97. | 0.5 | 32 |
| 74 | The Brampton kame belt and Pennine escarpment meltwater channel system (Cumbria, UK): Morphology, sedimentology and formation. Proceedings of the Geologists Association, 2010, 121, 423-443. | 0.6 | 44 |
| 75 | A major ice drainage pathway of the last Britishâ€“Irish Ice Sheet: the Tyne Gap, northern England. Journal of Quaternary Science, 2010, 25, 354-370. | 1.1 | 34 |
| 76 | Sedimentary evidence for a major glacial oscillation and proglacial lake formation in the Solway Lowlands (Cumbria, UK) during Late Devensian deglaciation. Boreas, 2010, 39, 505-527. | 1.2 | 25 |
| 77 | Glacial and glacially-related features on the continental margin of northwest Ireland mapped from marine geophysical data. Journal of Maps, 2010, 6, 14-29. | 1.0 | 47 |
| 78 | Comment on Shaw J., Pugin, A. and Young, R. (2008): â€œA meltwater origin for Antarctic shelf bedforms with special attention to megalineationsâ€, Geomorphology 102, 364â€“375. Geomorphology, 2010, 117, 195-198. | 1.1 | 16 |
| 79 | Re-advance of Scottish ice into the Solway Lowlands (Cumbria, UK) during the Main Late Devensian deglaciation. Quaternary Science Reviews, 2010, 29, 2544-2570. | 1.4 | 19 |
| 80 | Evidence for full-glacial flow and retreat of the Late Weichselian Ice Sheet from the waters around Kong Karls Land, eastern Svalbard. Quaternary Science Reviews, 2010, 29, 3563-3582. | 1.4 | 62 |
| 81 | Styles of till deposition at the margin of the Last Glacial Maximum North Sea lobe of the Britishâ€“Irish Ice Sheet: an assessment based on geochemical properties of glacigenic deposits in eastern England. Quaternary Science Reviews, 2010, 29, 3184-3211. | 1.4 | 38 |
| 82 | The age and stratigraphic context of the Easington Raised Beach, County Durham, UK. Proceedings of the Geologists Association, 2009, 120, 183-198. | 0.6 | 22 |
| 83 | Marine geophysical evidence for former expansion and flow of the Greenland Ice Sheet across the northâ€east Greenland continental shelf. Journal of Quaternary Science, 2009, 24, 279-293. | 1.1 | 77 |
| 84 | Interlobate iceâ€sheet dynamics during the Last Glacial Maximum at Whitburn Bay, County Durham, England. Boreas, 2009, 38, 555-578. | 1.2 | 38 |
| 85 | The palaeoglaciology of the central sector of the British and Irish Ice Sheet: reconciling glacial geomorphology and preliminary ice sheet modelling. Quaternary Science Reviews, 2009, 28, 739-757. | 1.4 | 66 |
| 86 | Geological constraints on Antarctic palaeoâ€iceâ€stream retreat. Earth Surface Processes and Landforms, 2008, 33, 513-525. | 1.2 | 101 |
| 87 | Reconstructing iceâ€sheet dynamics from subglacial sediments and landforms: introduction and overview. Earth Surface Processes and Landforms, 2008, 33, 495-502. | 1.2 | 18 |
| 88 | The sedimentology of the Late Pleistocene Bannow Till stratotype, County Wexford, southeast Ireland. Proceedings of the Geologists Association, 2008, 119, 329-338. | 0.6 | 7 |
| 89 | Till sedimentology and stratigraphy on the Dingle Peninsula, SW Ireland: implications for Late Quaternary regional ice flow patterns. Proceedings of the Geologists Association, 2008, 119, 137-152. | 0.6 | 18 |
| 90 | Glacial geomorphology of the central sector of the last British-Irish Ice Sheet. Journal of Maps, 2008, 4, 358-377. | 1.0 | 53 |

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| 91 | Recent advances in understanding Antarctic climate evolution. Antarctic Science, 2008, 20, 313-325. | 0.5 | 28 |
| 92 | Radiocarbon constraints on the age of the maximum advance of the Britishâ€“Irish Ice Sheet in the Celtic Sea. Quaternary Science Reviews, 2007, 26, 1197-1203. | 1.4 | 93 |
| 93 | Till characteristics, genesis and transport beneath Antarctic paleoâ€ice streams. Journal of Geophysical Research, 2007, 112, . | 3.3 | 63 |
| 94 | The role of glacitectonic rafting and comminution in the production of subglacial tills: examples from southwest Ireland and Antarctica. Boreas, 2007, 36, 386-399. | 1.2 | 46 |
| 95 | A critical assessment of subglacial mega-floods: a case study of glacial sediments and landforms in south-central Alberta, Canada. Quaternary Science Reviews, 2006, 25, 1638-1667. | 1.4 | 53 |
| 96 | Geological and geomorphological insights into Antarctic ice sheet evolution. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2006, 364, 1607-1625. | 1.6 | 43 |
| 97 | Extent and dynamics of the West Antarctic Ice Sheet on the outer continental shelf of Pine Island Bay during the last glaciation. Marine Geology, 2006, 230, 53-72. | 0.9 | 99 |
| 98 | Geophysical investigations of a high-latitude submarine channel system and associated channel-mouth lobe in the Lofoten Basin, Polar North Atlantic. Marine Geology, 2006, 226, 41-50. | 0.9 | 29 |
| 99 | Flow dynamics and till genesis associated with a marine-based Antarctic palaeo-ice stream. Quaternary Science Reviews, 2005, 24, 709-740. | 1.4 | 262 |
| 100 | Flow of the West Antarctic Ice Sheet on the continental margin of the Bellingshausen Sea at the Last Glacial Maximum. Journal of Geophysical Research, 2005, 110, . | 3.3 | 72 |
| 101 | Till genesis and glacier motion inferred from sedimentological evidence associated with the surge-type glacier, BrÃºarjÃ¶kull, Iceland. Annals of Glaciology, 2005, 42, 14-22. | 2.8 | 24 |
| 102 | Thickness and extent of the subglacial till layer beneath an Antarctic paleoâ€“ice stream. Geology, 2004, 32, 13. | 2.0 | 197 |
| 103 | Timing and significance of glacially influenced mass-wasting in the submarine channels of the Greenland Basin. Marine Geology, 2004, 207, 39-54. | 0.9 | 89 |
| 104 | Late Quaternary submarine bedforms and ice-sheet flow in Gerlache Strait and on the adjacent continental shelf, Antarctic Peninsula. Journal of Quaternary Science, 2004, 19, 397-407. | 1.1 | 49 |
| 105 | Palaeo-ice streams, trough mouth fans and high-latitude continental slope sedimentation. Boreas, 2003, 32, 37-55. | 1.2 | 156 |
| 106 | Depositional evidence for marginal oscillations of the Irish Sea ice stream in southeast Ireland during the last glaciation. Boreas, 2003, 32, 76-101. | 1.2 | 60 |
| 107 | Supraglacial debris along the front of the Larsen-A Ice Shelf, Antarctic Peninsula. Antarctic Science, 2003, 15, 503-506. | 0.5 | 11 |
| 108 | Depositional evidence for marginal oscillations of the Irish Sea ice stream in southeast Ireland during the last glaciation. , 2003, 32, 76. | | 16 |

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| 109 | Sediment reworking on high-latitude continental margins and its implications for palaeoceanographic studies: insights from the Norwegian-Greenland Sea. Geological Society Special Publication, 2002, 203, 325-348. | 0.8 | 25 |
| 110 | Glacier-influenced sedimentation on high-latitude continental margins: introduction and overview. Geological Society Special Publication, 2002, 203, 1-9. | 0.8 | 20 |
| 111 | Evolution of subglacial bedforms along a paleo-ice stream, Antarctic Peninsula continental shelf. Geophysical Research Letters, 2002, 29, 41-1-41-4. | 1.5 | 272 |
| 112 | Workshop explores debris transported by icebergs and paleoenvironmental implications. Eos, 2001, 82, 382-382. | 0.1 | 5 |
| 113 | Laminated sediments in glacimarine environments: diagnostic criteria for their interpretation. Quaternary Science Reviews, 2001, 20, 1411-1436. | 1.4 | 183 |
| 114 | Holocene glacimarine sedimentation, inner Scoresby Sund, East Greenland: the influence of fast-flowing ice-sheet outlet glaciers. Marine Geology, 2001, 175, 103-129. | 0.9 | 69 |
| 115 | Sedimentary evidence for deforming bed conditions associated with a grounded Irish Sea glacier, southern Ireland. Journal of Quaternary Science, 2001, 16, 435-454. | 1.1 | 84 |
| 116 | Late Quaternary Iceberg Rafting along the Antarctic Peninsula Continental Rise and in the Weddell and Scotia Seas. Quaternary Research, 2001, 56, 308-321. | 1.0 | 52 |
| 117 | Late Wisconsinan glaciation of southern Eureka Sound: evidence for extensive Innuitian ice in the Canadian High Arctic during the Last Glacial Maximum. Quaternary Science Reviews, 2000, 19, 1319-1341. | 1.4 | 35 |
| 118 | Geomorphic and sedimentary signatures of early Holocene deglaciation in High Arctic fiords, Ellesmere Island, Canada: implications for deglacial ice dynamics and thermal regime. Canadian Journal of Earth Sciences, 1998, 35, 437-452. | 0.6 | 27 |
| 119 | Tunnel valley genesis. Progress in Physical Geography, 1996, 20, 1-19. | 1.4 | 168 |
| 120 | A Late Pleistocene channelized subglacial meltwater system on the Atlantic continental shelf south of Ireland. Boreas, 0, , . | 1.2 | 5 |
| 121 | Holocene emergence and shoreline delevelling, southern Eureka Sound, High Arctic Canada. GÃ©ographie Physique Et Quaternaire, 0, 53, 235-247. | 0.2 | 13 |
| 122 | GlaciDat â€“ a GIS database of submarine glacial landforms and sediments in the Arctic. Boreas, 0, , . | 1.2 | 8 |