Haflidi Haflidason

List of Publications by Year in Descending Order

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15,468 114 44 122 h-index g-index citations papers 16,608 5.78 122 3.4 avg, IF L-index ext. citations ext. papers

| # | Paper | IF | Citations |
|-----|--|------|-----------|
| 114 | Rapid and sustained environmental responses to global warming: the Paleocene E ocene Thermal Maximum in the eastern North Sea. <i>Climate of the Past</i> , 2021 , 17, 1989-2013 | 3.9 | O |
| 113 | A new high-resolution stratigraphic and palaeoenvironmental record spanning the End-Permian Mass Extinction and its aftermath in central Spitsbergen, Svalbard. <i>Palaeogeography, Palaeoecology, Palaeoecology, 2020</i> , 554, 109732 | 2.9 | 12 |
| 112 | Northward Shifts in the Polar Front Preceded B l ling and Holocene Warming in Southwestern Scandinavia. <i>Geophysical Research Letters</i> , 2020 , 47, e2020GL088153 | 4.9 | 2 |
| 111 | A continuous tephrostratigraphic record from the Labrador Sea spanning the last 65 ka. <i>Journal of Quaternary Science</i> , 2020 , 35, 855-868 | 2.3 | |
| 110 | A 24,000-year ancient DNA and pollen record from the Polar Urals reveals temporal dynamics of arctic and boreal plant communities. <i>Quaternary Science Reviews</i> , 2020 , 247, 106564 | 3.9 | 10 |
| 109 | Eurasian Ice Sheet collapse was a major source of Meltwater Pulse 1A 14,600 years ago. <i>Nature Geoscience</i> , 2020 , 13, 363-368 | 18.3 | 31 |
| 108 | The Lastglacial and Holocene seismostratigraphy and sediment distribution of Lake Bolshoye Shchuchye, Polar Ural Mountains, Arctic Russia. <i>Boreas</i> , 2019 , 48, 452-469 | 2.4 | 15 |
| 107 | Glacial and environmental changes over the last 60 000 years in the Polar Ural Mountains, Arctic Russia, inferred from a high-resolution lake record and other observations from adjacent areas. <i>Boreas</i> , 2019 , 48, 407-431 | 2.4 | 22 |
| 106 | Seismic stratigraphical record of Lake Levinson-Lessing, Taymyr Peninsula: evidence for ice-sheet dynamics and lake-level fluctuations since the Early Weichselian. <i>Boreas</i> , 2019 , 48, 470-487 | 2.4 | 10 |
| 105 | Geohazard assessment related to submarine instabilities in BjEnafjorden, Norway. <i>Geological Society Special Publication</i> , 2019 , 477, 549-566 | 1.7 | 4 |
| 104 | Persistence of arctic-alpine flora during 24,000 years of environmental change in the Polar Urals. <i>Scientific Reports</i> , 2019 , 9, 19613 | 4.9 | 22 |
| 103 | Glacial and climate history of the last 24 000 years in the Polar Ural Mountains, Arctic Russia, inferred from partly varved lake sediments. <i>Boreas</i> , 2019 , 48, 432-443 | 2.4 | 13 |
| 102 | Clitellate worms (Annelida) in lateglacial and Holocene sedimentary DNA records from the Polar Urals and northern Norway. <i>Boreas</i> , 2019 , 48, 317-329 | 2.4 | 7 |
| 101 | Environmental responses to the 9.7 and 8.2 cold events at two ecotonal sites in the Dovre mountains, mid-Norway. <i>Quaternary Science Reviews</i> , 2019 , 205, 45-61 | 3.9 | 8 |
| 100 | Extending the known distribution of the Vedde Ash into Siberia: occurrence in lake sediments from the Timan Ridge and the Ural Mountains, northern Russia. <i>Boreas</i> , 2019 , 48, 444-451 | 2.4 | 16 |
| 99 | Glacigenic sedimentation pulses triggered post-glacial gas hydrate dissociation. <i>Nature Communications</i> , 2018 , 9, 635 | 17.4 | 24 |
| 98 | Ocean-ice sheet interaction along the SE Nordic Seas margin from 35 to 15 ka BP. <i>Marine Geology</i> , 2018 , 402, 99-117 | 3.3 | 21 |

(2012-2017)

| 97 | A climatic trigger for the giant Troll pockmark field in the northern North Sea. <i>Earth and Planetary Science Letters</i> , 2017 , 464, 24-34 | 5.3 | 40 |
|----|--|-----|------|
| 96 | Holocene explosive volcanism of the Jan Mayen (island) volcanic province, North-Atlantic. <i>Journal of Volcanology and Geothermal Research</i> , 2016 , 321, 31-43 | 2.8 | 8 |
| 95 | Postglacial mass movements and depositional environments in a high-latitude fjord system [] Hardangerfjorden, Western Norway. <i>Marine Geology</i> , 2016 , 379, 157-175 | 3.3 | 22 |
| 94 | Late Weichselian⊞olocene evolution of the high-latitude And∏a submarine Canyon, North-Norwegian continental margin. <i>Marine Geology</i> , 2015 , 363, 1-14 | 3.3 | 14 |
| 93 | Lake Store Finnsjen hakey for understanding Lateglacial/early Holocene vegetation and ice sheet dynamics in the central Scandes Mountains. <i>Quaternary Science Reviews</i> , 2015 , 121, 36-51 | 3.9 | 23 |
| 92 | Ice sheet dynamics on the LofotenWesterlen shelf, north Norway, from Late MIS-3 to Heinrich Stadial 1. <i>Quaternary Science Reviews</i> , 2015 , 119, 136-156 | 3.9 | 10 |
| 91 | Refining the Icelandic tephrachronology of the last glacial period IThe deep-sea core PS2644 record from the southern Greenland Sea. <i>Global and Planetary Change</i> , 2015 , 131, 35-62 | 4.2 | 24 |
| 90 | Late Devensian ice-marginal features in the central North Sea (processes and chronology. <i>Boreas</i> , 2015 , 44, 1-13 | 2.4 | 34 |
| 89 | In situ dynamic piezocone penetrometer tests in natural clayey soils la reappraisal of strain-rate corrections. <i>Canadian Geotechnical Journal</i> , 2014 , 51, 272-288 | 3.2 | 41 |
| 88 | Metazoan meiobenthos and nematode assemblages in the Nyegga Region of methane seepage (Norwegian Sea). <i>Russian Journal of Marine Biology</i> , 2014 , 40, 255-265 | 0.7 | 9 |
| 87 | Origin of shallow submarine mass movements and their glide planesBedimentological and geotechnical analyses from the continental slope off northern Norway. <i>Journal of Geophysical Research F: Earth Surface</i> , 2014 , 119, 2335-2360 | 3.8 | 38 |
| 86 | Stability, mobility and failure mechanism for landslides at the upper continental slope off Vester[en, Norway. <i>Marine Geology</i> , 2013 , 346, 192-207 | 3.3 | 34 |
| 85 | Finneidfjord: a Field Laboratory for Integrated Submarine Slope Stability Assessments and Characterization of Landslide-Prone Sediments: A Review 2013 , | | 1 |
| 84 | Selection and Treatment of Data for Radiocarbon Calibration: An Update to the International Calibration (IntCal) Criteria. <i>Radiocarbon</i> , 2013 , 55, 1923-1945 | 4.6 | 111 |
| 83 | IntCal13 and Marine13 Radiocarbon Age Calibration Curves 000,000 Years cal BP. <i>Radiocarbon</i> , 2013 , 55, 1869-1887 | 4.6 | 8493 |
| 82 | Integrated metagenomic and metaproteomic analyses of an ANME-1-dominated community in marine cold seep sediments. <i>Environmental Microbiology</i> , 2012 , 14, 1333-46 | 5.2 | 77 |
| 81 | Paleoceanographic changes and calcium carbonate dissolution in the central Fram Strait during the last 20 ka. <i>Quaternary Research</i> , 2012 , 78, 405-416 | 1.9 | 47 |
| 80 | Quaternary denudation of southern Fennoscandia Levidence from the marine realm. <i>Boreas</i> , 2012 , 41, 379-390 | 2.4 | 16 |

| 79 | Fine-Scale Community Structure Analysis of ANME in Nyegga Sediments with High and Low Methane Flux. <i>Frontiers in Microbiology</i> , 2012 , 3, 216 | 5.7 | 12 |
|----------------------|--|-------------|----------------------|
| 78 | Multidisciplinary investigation of a shallow near-shore landslide, Finneidfjord, Norway. <i>Near Surface Geophysics</i> , 2012 , 10, 267-277 | 1.6 | 36 |
| 77 | Stratigraphic development of the south Ving margin (Mid-Norway) since early Cenozoic time and its influence on subsurface fluid flow. <i>Marine and Petroleum Geology</i> , 2011 , 28, 1350-1363 | 4.7 | 14 |
| 76 | A Holocene North Atlantic SST record and regional climate variability. <i>Quaternary Science Reviews</i> , 2011 , 30, 3181-3195 | 3.9 | 33 |
| 75 | New species of the genus Isorropodon (Bivalvia: Vesicomyidae: Pliocardiinae) from cold methane seeps at Nyegga (Norwegian Sea, Vfing Plateau, Storrega Slide). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011 , 91, 1135-1144 | 1.1 | 21 |
| 74 | New insight into stratification of anaerobic methanotrophs in cold seep sediments. <i>FEMS Microbiology Ecology</i> , 2011 , 78, 233-43 | 4.3 | 55 |
| 73 | The Cenozoic western Svalbard margin: sediment geometry and sedimentary processes in an area of ultraslow oceanic spreading. <i>Marine Geophysical Researches</i> , 2011 , 32, 441-453 | 2.3 | 11 |
| 72 | Non-synchronous deposition of North Atlantic Ash Zone II in Greenland ice cores, and North Atlantic and Norwegian Sea sediments: an example of complex glacial-stage tephra transport. <i>Journal of Quaternary Science</i> , 2011 , 26, 739-745 | 2.3 | 17 |
| 71 | High-resolution seismic stratigraphy, sedimentary processes and the origin of seabed cracks and pockmarks at Nyegga, mid-Norwegian margin. <i>Marine Geology</i> , 2011 , 284, 28-39 | 3.3 | 21 |
| 70 | Mid- to late-Holocene oxygen isotopes from Voldafjorden, western Norway. <i>Holocene</i> , 2011 , 21, 897-9 | 9092.6 | 7 |
| | | | |
| 69 | The tail of the Storegga Slide: insights from the geochemistry and sedimentology of the Norwegian Basin deposits. <i>Sedimentology</i> , 2010 , 57, 1409-1429 | 3.3 | 5 |
| 69 68 | | 3.3 | 5 36 |
| | Basin deposits. <i>Sedimentology</i> , 2010 , 57, 1409-1429 Response of Norwegian Sea temperature to solar forcing since 1000 A.D <i>Journal of Geophysical</i> | 3·3 4·7 | |
| 68 | Basin deposits. <i>Sedimentology</i> , 2010 , 57, 1409-1429 Response of Norwegian Sea temperature to solar forcing since 1000 A.D <i>Journal of Geophysical Research</i> , 2010 , 115, Late Cenozoic geological development of the south Viling margin, mid-Norway. <i>Marine and</i> | | 36 |
| 68 67 | Basin deposits. Sedimentology, 2010, 57, 1409-1429 Response of Norwegian Sea temperature to solar forcing since 1000 A.D Journal of Geophysical Research, 2010, 115, Late Cenozoic geological development of the south Viing margin, mid-Norway. Marine and Petroleum Geology, 2010, 27, 1789-1803 Sources of methane inferred from pore-water [13C of dissolved inorganic carbon in Pockmark G11, | 4.7 | 36 30 |
| 68 67 66 | Response of Norwegian Sea temperature to solar forcing since 1000 A.D Journal of Geophysical Research, 2010, 115, Late Cenozoic geological development of the south Viling margin, mid-Norway. Marine and Petroleum Geology, 2010, 27, 1789-1803 Sources of methane inferred from pore-water 13C of dissolved inorganic carbon in Pockmark G11, offshore Mid-Norway. Chemical Geology, 2010, 275, 127-138 The geochemical characteristics of the hydrate-bound gases from the Nyegga pockmark field, | 4.7 | 36 30 35 |
| 68 67 66 65 | Response of Norwegian Sea temperature to solar forcing since 1000 A.D Journal of Geophysical Research, 2010, 115, Late Cenozoic geological development of the south Viing margin, mid-Norway. Marine and Petroleum Geology, 2010, 27, 1789-1803 Sources of methane inferred from pore-water 13C of dissolved inorganic carbon in Pockmark G11, offshore Mid-Norway. Chemical Geology, 2010, 275, 127-138 The geochemical characteristics of the hydrate-bound gases from the Nyegga pockmark field, Norwegian Sea. Organic Geochemistry, 2010, 41, 437-444 Norwegian Sea tephrostratigraphy of marine isotope stages 4 and 5: Prospects and problems for | 4.7 4.2 3.1 | 36 30 35 29 |

(2005-2010)

| 61 | Last glacial ice-rafted debris off southwestern Europe: the role of the Britishlitish Ice Sheet. Journal of Quaternary Science, 2010 , 25, 689-699 | 2.3 | 22 |
|----|---|-----|-----|
| 60 | Sedimentary processes and depositional environments in glaciated fjord systems Œvidence from Nordfjord, Norway. <i>Marine Geology</i> , 2009 , 258, 88-99 | 3.3 | 37 |
| 59 | Middle and Late Weichselian (Devensian) glaciation history of south-western Norway, North Sea and eastern UK. <i>Quaternary Science Reviews</i> , 2009 , 28, 370-380 | 3.9 | 102 |
| 58 | Sedimentation history of the northern North Sea Margin during the last 150 ka. <i>Quaternary Science Reviews</i> , 2009 , 28, 469-483 | 3.9 | 25 |
| 57 | Micromorphological evidence supporting Late Weichselian glaciation of the Northern North Sea. <i>Boreas</i> , 2008 , 29, 315-328 | 2.4 | 34 |
| 56 | Deglaciation history of the southwestern Fennoscandian Ice Sheet between 15 and 13 14C ka BP. <i>Boreas</i> , 2008 , 33, 1-17 | 2.4 | 66 |
| 55 | Lake Torfadalsvatn: a high resolution record of the North Atlantic ash zone I and the last glacial-interglacial environmental changes in Iceland. <i>Boreas</i> , 2008 , 21, 15-22 | 2.4 | 113 |
| 54 | The Skਊar Tephra, a Younger Dryas marker in North Iceland. <i>Boreas</i> , 2008 , 21, 23-41 | 2.4 | 80 |
| 53 | Late Weichselian glaciation history of the northern North Sea. <i>Boreas</i> , 2008 , 23, 1-13 | 2.4 | 158 |
| 52 | Origin of pockmarks and chimney structures on the flanks of the Storegga Slide, offshore Norway. <i>Geo-Marine Letters</i> , 2008 , 28, 43-51 | 1.9 | 73 |
| 51 | Morphology and morphogenesis of a high-latitude canyon; the And a Canyon, Norwegian Sea. <i>Marine Geology</i> , 2007 , 246, 68-85 | 3.3 | 42 |
| 50 | Holocene sedimentary processes in the And Ja Canyon system, north Norway. <i>Marine Geology</i> , 2007 , 246, 86-104 | 3.3 | 17 |
| 49 | Extreme sediment and ice discharge from marine-based ice streams: New evidence from the North Sea. <i>Geology</i> , 2007 , 35, 395 | 5 | 116 |
| 48 | Meltwater and ice rafting in the southern Norwegian Sea between 20 and 40 calendar kyr B.P.: Implications for Fennoscandian Heinrich events. <i>Paleoceanography</i> , 2006 , 21, | | 36 |
| 47 | Pleistocene glacial history of the NW European continental margin. <i>Marine and Petroleum Geology</i> , 2005 , 22, 1111-1129 | 4.7 | 229 |
| 46 | The dating and morphometry of the Storegga Slide. <i>Marine and Petroleum Geology</i> , 2005 , 22, 123-136 | 4.7 | 231 |
| 45 | Contourites and their relevance for mass wasting along the Mid-Norwegian Margin. <i>Marine and Petroleum Geology</i> , 2005 , 22, 85-96 | 4.7 | 93 |
| 44 | Ocean warming and gas hydrate stability on the mid-Norwegian margin at the Storegga Slide. Marine and Petroleum Geology, 2005 , 22, 233-244 | 4.7 | 209 |

| 43 | The glacial North Sea Fan, southern Norwegian Margin: architecture and evolution from the upper continental slope to the deep-sea basin. <i>Marine and Petroleum Geology</i> , 2005 , 22, 71-84 | 4.7 | 94 |
|----|---|-----|-----|
| 42 | Cenozoic alongslope processes and sedimentation on the NW European Atlantic margin. <i>Marine and Petroleum Geology</i> , 2005 , 22, 1069-1088 | 4.7 | 96 |
| 41 | Palaeoslides and other mass failures of Pliocene to Pleistocene age along the Atlantic continental margin of NW Europe. <i>Marine and Petroleum Geology</i> , 2005 , 22, 1131-1148 | 4.7 | 74 |
| 40 | Sidescan and video exploration of the Storegga slide headwall region by submarine NR-1. <i>Marine Geology</i> , 2005 , 219, 195-205 | 3.3 | 3 |
| 39 | Laminated sediments preceding Heinrich event 1 in the Northern North Sea and Southern Norwegian Sea: Origin, processes and regional linkage. <i>Marine Geology</i> , 2005 , 216, 27-50 | 3.3 | 83 |
| 38 | Deglaciation history of the southwestern Fennoscandian Ice Sheet between 15 and 13 14C ka BP. <i>Boreas</i> , 2004 , 33, 1-17 | 2.4 | 8 |
| 37 | The Storegga Slide: architecture, geometry and slide development. <i>Marine Geology</i> , 2004 , 213, 201-234 | 3.3 | 258 |
| 36 | Triggering mechanisms of slope instability processes and sediment failures on continental margins: a geotechnical approach. <i>Marine Geology</i> , 2004 , 213, 291-321 | 3.3 | 250 |
| 35 | Slope failure dynamics and impacts from seafloor and shallow sub-seafloor geophysical data: case studies from the COSTA project. <i>Marine Geology</i> , 2004 , 213, 9-72 | 3.3 | 312 |
| 34 | Pleistocene development of the SE Nordic Seas margin. <i>Marine Geology</i> , 2004 , 213, 169-200 | 3.3 | 43 |
| 33 | Neogene and Quaternary depositional environments on the Norwegian continental margin, 62°NB8°N. <i>Marine Geology</i> , 2004 , 213, 257-276 | 3.3 | 33 |
| 32 | Eight-hundred-year temperature variability from the Norwegian continental margin and the North Atlantic thermohaline circulation. <i>Paleoceanography</i> , 2004 , 19, n/a-n/a | | 21 |
| 31 | Late Quaternary seismic stratigraphy and geological development of the south Viling margin, Norwegian Sea. <i>Quaternary Science Reviews</i> , 2004 , 23, 1847-1865 | 3.9 | 59 |
| 30 | Seafloor reconnaissance and classification of the Storegga Slide headwall region, Norwegian Sea, using side-scan sonar, video, and photographs acquired on submarine NR-1. <i>AAPG Bulletin</i> , 2004 , 88, 841-855 | 2.5 | 4 |
| 29 | Configuration, history and impact of the Norwegian Channel Ice Stream. <i>Boreas</i> , 2003 , 32, 18-36 | 2.4 | 128 |
| 28 | Variability in temperature and geometry of the Norwegian Current over the past 600 yr; stable isotope and grain size evidence from the Norwegian margin. <i>Journal of Quaternary Science</i> , 2003 , 18, 591-602 | 2.3 | 28 |
| 27 | Geometry and genesis of glacigenic debris flows on the North Sea Fan: TOBI imagery and deep-tow boomer evidence. <i>Marine Geology</i> , 2002 , 188, 15-33 | 3.3 | 51 |
| 26 | Distribution of recent calcareous benthic foraminifera in the northern North Sea and relation to the environment. <i>Polar Research</i> , 2002 , 21, 275-282 | 2 | 6 |

| 25 | Seismic analyses of Cenozoic contourite drift development in the Northern Norwegian Sea. <i>Marine Geophysical Researches</i> , 2001 , 22, 401-416 | 2.3 | 69 |
|----|--|--------------------|-----|
| 24 | The last 18 kyr fluctuations in Norwegian sea surface conditions and implications for the magnitude of climatic change: Evidence from the North Sea. <i>Paleoceanography</i> , 2001 , 16, 455-467 | | 95 |
| 23 | The tephrochronology of Iceland and the North Atlantic region during the Middle and Late Quaternary: a review. <i>Journal of Quaternary Science</i> , 2000 , 15, 3-22 | 2.3 | 242 |
| 22 | Chronology of late Holocene climatic events in the northern North Atlantic based on AMS 14C dates and tephra markers from the volcano Hekla, Iceland. <i>Journal of Quaternary Science</i> , 2000 , 15, 573 | s- 5 80 | 113 |
| 21 | Quaternary glaciations in southern Fennoscandia: evidence from southwestern Norway and the northern North Sea region. <i>Quaternary Science Reviews</i> , 2000 , 19, 667-685 | 3.9 | 203 |
| 20 | Dinoflagellate cysts reflecting surface-water conditions in Voldafjorden, western Norway during the last 11 300 years. <i>Boreas</i> , 1999 , 28, 403-415 | 2.4 | 47 |
| 19 | Palynological Evidence of Climatic and Oceanographic Changes in the North Sea during the Last Deglaciation. <i>Quaternary Research</i> , 1998 , 49, 197-207 | 1.9 | 69 |
| 18 | Sediment fluxes along the northeastern European Margin: inferring hydrological changes between 20 and 8 kyr. <i>Marine Geology</i> , 1998 , 152, 7-23 | 3.3 | 26 |
| 17 | Rapid changes in the oceanic fronts in the Norwegian Sea during the last deglaciation: implications for the Younger Dryas cooling event. <i>Marine Geology</i> , 1998 , 152, 177-188 | 3.3 | 12 |
| 16 | Late Weichselian and Holocene sediment fluxes of the northern North Sea Margin. <i>Marine Geology</i> , 1998 , 152, 189-215 | 3.3 | 34 |
| 15 | Glacigenic debris flows on the North Sea Trough Mouth Fan during ice stream maxima. <i>Marine Geology</i> , 1998 , 152, 217-246 | 3.3 | 152 |
| 14 | Variability in surface and deep water conditions in the nordic seas during the last interglacial period. <i>Quaternary Science Reviews</i> , 1998 , 17, 963-985 | 3.9 | 74 |
| 13 | Glacial and climatic events in iceland reflecting regional north atlantic climatic shifts during the Pleistocene-Holocene transition. <i>Quaternary Science Reviews</i> , 1997 , 16, 1135-1144 | 3.9 | 57 |
| 12 | On the origin and flow behavior of submarine slides on deep-sea fans along the Norwegian B arents Sea continental margin. <i>Geo-Marine Letters</i> , 1997 , 17, 119-125 | 1.9 | 98 |
| 11 | New Radiocarbon Dates for the Vedde Ash and the Saksunarvatn Ash from Western Norway. <i>Quaternary Research</i> , 1996 , 45, 119-127 | 1.9 | 190 |
| 10 | Quaternary seismic stratigraphy of the North Sea Fan: glacially-fed gravity flow aprons, hemipelagic sediments, and large submarine slides. <i>Marine Geology</i> , 1996 , 130, 293-315 | 3.3 | 202 |
| 9 | The Krlenes late-glacial palaeoenvironmental project. <i>Journal of Paleolimnology</i> , 1996 , 15, 281-286 | 2.1 | 22 |
| 8 | Quaternary erosion and depositional processes: western Norwegian fjords, Norwegian Channel and North Sea Fan. <i>Geological Society Special Publication</i> , 1996 , 117, 187-202 | 1.7 | 59 |

| 7 | Coupled response of the late glacial climatic shifts of northwest Europe reflected in Greenland ice cores: Evidence from the northern North Sea. <i>Geology</i> , 1995 , 23, 1059 | 5 | 129 |
|---|---|-----|-----|
| 6 | Last interglacial and Holocene climatic development in the Norwegian Sea region: Ocean front movements and ice-core data. <i>Journal of Quaternary Science</i> , 1995 , 10, 385-390 | 2.3 | 40 |
| 5 | Paleoceanographic reconstructions of surface ocean conditions in the Greenland, Iceland and Norwegian seas through the last 14 ka based on diatoms. <i>Quaternary Science Reviews</i> , 1993 , 12, 115-140 | 3.9 | 443 |
| 4 | Stratigraphy of fossil pigments and Cladophora and its relationship with deposition of tephra in Lake Mlatn, Iceland. <i>Journal of Paleolimnology</i> , 1993 , 8, 15 | 2.1 | 13 |
| 3 | The Quaternary succession in the northern North Sea. <i>Marine Geology</i> , 1991 , 101, 103-111 | 3.3 | 55 |
| 2 | Quaternary stratigraphy of the Draugen area, Mid-Norwegian Shelf. <i>Marine Geology</i> , 1991 , 101, 125-146 | 3.3 | 43 |
| 1 | Rapid climate changes during the Lateglacial and the early Holocene as seen from plant community dynamics in the Polar Urals, Russia. <i>Journal of Quaternary Science</i> , | 2.3 | 2 |