

## Complete literature list, Ilulissat Icefjord book

- Abdalati, W. & Krabill, W.B. 1999: Calculation of ice velocities in the Jakobshavn Isbrae area using airborne laser altimetry. *Remote sensing of Environment* 67, 194-204.
- Alley, R. 2000: *The two-mile time machine: ice cores, abrupt climate change, and our future*. 229 pp. Princeton: Princeton University Press.
- Ambach, W. 1972: Zur Schätzung der Eis-Nettoablation im Randgebiet des Grönlandischen Inlandeises. *Polarforschung* 42, 18-23.
- Amdrup, G.C., Bobé, L., Jensen, A.S. & Steensby, H.P. (eds) 1921: *Grønland i Tohundreaaret for Hans Egedes Landing*. *Meddelelser om Grønland* 60-61. 567 pp. + 795 pp. + atlas.
- Andersen, M.V. 1991: *Ilulissat – Jakobshavn 1741-1991*. Ilulissat: Ilulissat Museum.
- Andersen, O.G.N. 1981: The annual cycle of phytoplankton primary production and hydrography in the Disko Bugt area, West Greenland. *Meddelelser om Grønland, Bioscience* 6, 65 pp.
- Andersen, O.G.N. 1998: Havets økosystem, In: Born, E.W. & Böcher, J. (eds): *Grønlands Økologi – en grundbog*, 123-135. Nuuk: Atuakkiorfik Undervisning.
- Aniya, M., Sato, H., Naruse, R., Skvarca, P. & Casassa, G. 1997: Recent glacier variations in the Southern Patagonian Icefield, South America. *Arctic and Alpine Research* 29, 1-12.
- Appelt, M. & Gulløv, H.C. (eds) 1999: *Late Dorset in High Arctic Greenland*. Final report on the Gateway to Greenland project. Danish Polar Center Publication 7., 83 pp.
- Arneborg, J. 1993: Contact between Eskimos and Norsemen in Grenland - a review of the evidence. In: Roesdahl, E. & Sørensen, P.M. (eds): *Beretning fra tolvte Tværfaglige Vikingsymposium*, Aarhus Universitet 1993. Brabrand: Hikuin.
- Astrup, E. 1895: *Blandt Nordpolens Naboer*, 319 pp.. Oslo: Aschehoug.
- Bamber, J.L., Layburry, R.L., & Gogineni, S.P. 2001: A new ice thickness and bedrock dataset for the Greenland ice sheet: Part I. *Journal of Geophysical Research* 106, D24, 33773-33780.
- Atuagagliutit/Grønlandsposten 1961: *Det hårde liv på isfjorden*. No. 11, p. 107.
- Bauer, A., Fontanel, A. & Grau, G. 1967: The application of optical filtering in coherent light to the study of aerial photographs of Greenland glaciers. *Journal of Glaciology* 6, 781-793.
- Bauer, A., Baussart, M., Carbonnell, M., Kasser, P. Perroud, P. & Renaud, A. 1968: *Missions aériennes de reconnaissance au Groenland 1957-1958*. Observations aériennes et terrestres, exploitation des photographies aériennes, détermination des vitesses des glaciers vélant dans Disko Bugt et Umanak Fjord. *Meddelelser om Grønland* 173, 3, 116 pp.
- Bay, C. 2000: *Planteverden*. In: Jakobsen, B.H., Böcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds): *Topografisk Atlas, Grønland*. Copenhagen: Det Kongelige Danske Geografiske Selskab & Kort- og Matrikelstyrelsen
- Bendixen, O. 1930: *Grønlandsfiskeriet, dets Historie og Fremtidsmuligheder*, 129 pp. Copenhagen: H. Aschehoug & Co.
- Benson, C. 1961: Stratigraphical studies in the snow and firn of the Greenland ice sheet. *Folia Geographica Danica* 9, 13-37.
- Bhutiyan, M.R. 1999: Mass-balance studies on Siachen Glacier in the Nubra Valley, Karakoram Himalaya, India. *Journal of Glaciology*, 45, 112-118.
- Bindschadler, R.A. 1984: Jakobshavn Glacier Drainage Basin: A Balance Assessment. *Journal of Geophysical Research* 89, C2, 2066-2072.
- Bindschadler, R., Vornberger, P., Blankenship, D., Scambos, T. & Jacobel, R. 1996: Surface velocity and mass balance of Ice Streams D and E, West Antarctica. *Journal of Glaciology* 42, 461-475.
- Biscaye, P.E. 1994: Sampling for dust studies on the ice margin of Paakitsoq, West Greenland. In: Thomsen, H.H. & Reeh, N. (eds): *Field report on palaeo-environmental studies at the Greenland ice sheet margin, Paakitsoq, West Greenland, 1994*. Open File Series Grønlands Geologiske Undersøgelse 94/15, 10-15.
- Bobé, L. 1915: *Lourens Feykes Haans Kursforskrifter for Besejlingen af Grønland, særlig Diskobugten (1719)*. Det Grønlandske Selskabs Årsskrift 1915, 41-49.
- Boertmann, D. 2002: *Fugle i Grønland*. 80 pp. Nuuk: Ilinniuisiorfik Undervisningsmiddelforlag.

- Boertmann, D., Mosbech, A., Falk, K. & Kampp K. 1996: Seabird colonies in western Greenland. NERI Technical Report 170, 148 pp.
- Boje, J. & Jørgensen, O.A. 1998: Hellefisk. In: Kapel, F.O., Kannevorff, P. & Nielsen, K.R. (eds): Grønlands Fiskeriundersøgelser gennem 50 år, 88-95. Nuuk: Grønlands Naturinstitut.
- Born, E.W. & Böcher, J. (eds) 1998: Grønlands Økologi – en grundbog. 431 pp. Nuuk: Atuakkiorfik Undervisning.
- Born, E.W., Gjertz, I. & Reeves, R.R. 1995: Population assessment of Atlantic Walrus. Meddelelser fra Norsk polarinstitut 138, 100 pp.
- Bourgeois, J.C. 1994: Sampling for pollen on the ice margin at Paakitsoq, West Greenland. In: Thomsen, H.H. & Reeh, N. (eds): Field report on palaeo-environmental studies at the Greenland ice sheet margin. Paakitsoq, West Greenland, 1994. Open File Series, Grønlands Geologiske Undersøgelse 94/15, 16-19.
- Böcher, J. & Fredskild, B. 1993: Plant and arthropod remains from the Palaeo-Eskimo site at Qeqertasussuk, West Greenland. Meddelelser om Grønland, Geoscience 30, 35 pp.
- Böcher, T.W. 2000: Det grønne Grønland. 2nd edition. 432 pp. Copenhagen: Rhodos.
- Böcher, T.W., Fredskild, B., Holmen, K. & Jakobsen, K. 1978: Grønlands flora. 326 pp. Copenhagen: P. Haase & Søn.
- Brecher, H. & Hughes, T. 1998: Poster. Fast moving Glaciers – Jakobshavn Glacier, Greenland. Mosaic of aerial photos 1985. Byrd Polar Research Center, The Ohio State University.
- Buchwald, V.F. 2001: Iron and slags in ancient Greenland. Meddelelser om Grønland, Man and Society 26, 92 pp.
- Buchwald, V.F. & Mosdal, G. 1985: Meteoritic iron, telluric iron and wrought iron in Greenland. Meddelelser om Grønland, Man and Society 9, 52 pp.
- Burmeister, A. 2000: Bestandsstatus af krabber (*Chionoecetes opilio*) ved Vestgrønland og biologisk rådgivning for 2000. Teknisk rapport fra Grønlands Naturinstitut 22, 36 pp.
- Cailleux, A. & Lagarec, D. 1977: Nombre, surface et volume des glaciers du globe. *Studia Geologica Polonica* 52, 83-96.
- Carbournell, M. & Bauer, A. 1968: Exploitation des couvertures photographiques aériennes répétées du front des glaciers vélant dans Disko Bugt et Umanak Fjord, juin-juillet 1964. Meddelelser om Grønland 173, 5, 78 pp.
- Clarke, T.S. & Echelmeyer, K. 1988: High-resolution Reflection Profiles Across Jakobshavns Ice Stream, Greenland, EOS, Transactions of the American Geophysical Union 70, 1080 only.
- Clarke, T.S. & Echelmeyer, K. 1996: Seismic-reflection evidence for a deep subglacial trough beneath Jakobshavns Isbræ, West Greenland. *Journal of Glaciology* 42, 219-231.
- Cranz, D. 1770: Historie von Grönland enthaltend die Beschreibung des Landes und der Einwohner, 2nd edition. 710 pp. Barby: Heinrich Detlef Ebers.
- Dansgaard, W. 1961: The isotopic composition of natural waters, with special reference to the Greenland ice cap. Meddelelser om Grønland 165, 2, 120 pp.
- Dansgaard, W. 1987: Klima, vejr og menneske. 128 pp. Brenderup: Geografforlaget.
- Dansgaard, W., Scholander, P.F., de Vries, H., Coachman, L.K., Nutt, D.C. & Hemmingsen, E. 1962: Radiocarbon Age and Oxygen-18 content of Greenland Icebergs. Meddelelser om Grønland 165, 1, 26 pp.
- Dansgaard, W., Johnsen, S.J., Clausen, H.B., Dahl-Jensen, D., Gundestrup, C.U., Hvidberg, C.S., Steffensen, J.-P., Sveinbjørnsdóttir, A.E., Jouzel, J. & Bond, G. 1993: Evidence for general instability of past climate from a 250 kyr ice core record. *Nature* 364, 218-220.
- Direktoratet for den Kongelige Grønlandske Handel 1902-06: Meddelelser fra Direktoratet for den kongelige grønlandske Handel. Copenhagen: J. H. Schultz.
- Donner, J. 1978: Holocene history of the West coast of Greenland, *Geografiska Annaler* 60A, 63-72.
- Drewry, D.J., Jordan, S.R. & Jankowski, E. 1982. Measured properties of the Antarctic Ice Sheet: Surface configuration, ice thickness, volume and bedrock characteristics. *Annals of Glaciology* 3, 83-91.
- Drygalski, E. von 1897: Grönland Expedition der Gesellschaft für Erdkunde zu Berlin 1891-1893. 1, 555 pp. Berlin: W.H. Kuhl.

- Echelmeyer, K., & Harrison, W. 1985: Tidal and seasonal fluctuations in the motion of Jakobshavns Glacier and their relation to basal sliding. American Geophysical Union, Chapman Conference on Fast Glacier Flow, Whistler Village, Canada, May 1986, A, 23 only.
- Echelmeyer, K. & Harrison, W. D. 1990: Jakobshavn Isbræ, West Greenland: Seasonal variations in velocity – or lack thereof. *Journal of Glaciology* 36, 82-88.
- Echelmeyer, K., Clarke, T. S. & Harrison, W. D. 1991: Surficial glaciology of Jakobshavn Isbræ, West Greenland: Part I, Surface morphology. *Journal of Glaciology* 37, 368-382.
- Echelmeyer, K., Harrison, W. D., Clarke, T. S., & Benson, C. 1992. Surficial glaciology of Jakobshavn Isbræ. Part II, Ablation, accumulation and temperature. *Journal of Glaciology* 38, 169-181.
- Echelmeyer, K., Funk, M. & Iken, A. 1993: Modelled and measured englacial temperatures in Jakobshavn Isbrae. Conclusions on vertical strain in the ice stream. In: Reeh, N. & Oerter, H. (eds): Mass balance and related topics of the Greenland ice sheet. Open File Series Grønlands Geologiske Undersøgelse 93/5, 25-27.
- Echelmeyer, K., Funk, M. & Iken, A. 1994: Modelled and measured englacial temperatures in Jakobshavns Isbrae. Conclusions on vertical strain in the ice stream. In: Reeh, N. (ed.) Workshop on the calving rate of West Greenland glaciers in response to climate change. Copenhagen: Danish Polar Center.
- Egede, P. 1788: Poul Egedes Dagbog. Efterretninger om Grønland, uddragne af en journal holden fra 1721 til 1788. Udgivet ved Mads Lidegaard. Det Grønlandske Selskabs Skrifter 29, 204 pp.
- Elgström, O. 1916: Moderna Eskimåer. 432 pp. Stockholm: Albert Bonniers Förlag.
- Elgström, O. 1921: Människor och andar. 76 drawings. Stockholm: Albert Bonniers Förlag.
- Engell, M. C. 1903: Über die Schwankungen des Jakobshavns Gletscher. *Petermanns Geografische Mitteilungen* 49, 121-123.
- Engell, M. C. 1904: Undersøgelser og Opmaalinger ved Jakobshavns Isfjord og i Orpigsuit i Sommeren 1902. *Meddelelser om Grønland* 26, 1, 1-70.
- Engell, M. C. 1905: Einige Beobachtungen über die Kalbungen im Jakobshavns Isfjord und den benachbarten Fjorden. *Mitteilungen der Geographische Gesellschaft in Wien* 48, 426-433.
- Engell, M. C. 1910a: Beretning om Undersøgelserne af Jakobshavns Isfjord og dens Omgivelser fra Foråret 1903 til Efteråret 1904. *Meddelelser om Grønland* 34, 6, 155-251.
- Engell, M. C. 1910b: Gletschermessungen in Grønland. *Zeitschrift für Gletscherkunde, für Eiszeitforschung und Geschichte des Klimas* 4, 295-300.
- Engell, M. C. 1910c: Über die Entstehung der Eisberge. *Zeitschrift für Gletscherkunde, für Eiszeitforschung und Geschichte des Klimas* 5, 122-132.
- Epprecht, W. 1987: A major calving event of Jakobshavn Isbræ, West Greenland, on 9th August 1982. *Journal of Glaciology* 33, 160-172.
- Escher, J.C. & Pulvertaft, T.C.R. 1995: Geological map of Greenland, 1:2,500,000. Copenhagen: Geological Survey of Greenland.
- Fastook, J.L. & Hughes, T. J. 1994: A plan to model iceberg outbursts from Greenland outlet glaciers in response to Greenhouse warming. In: Reeh, N. (ed.): Workshop on the calving rate of West Greenland glaciers in response to climate change, 13-15 September 1993, Copenhagen, 21-56. Copenhagen: Danish Polar Center.
- Fastook, J.L. & Schmidt, W.F. 1982: Finite-element analysis of calving from ice fronts. *Annals of Glaciology* 3, 103-106.
- Fastokk, J.L., Brecher, H.H. & Hughes, T.J. 1995: Derived bedrock elevations, strain rates og stresses from measured surface elevations og velocities: Jakobshavn Gletscher, Greenland. *Journal of Glaciology* 4, 161-173.
- Feilberg, J., Fredskild, B. & Holt, S. 1984: Grønlands blomster. 98 pp. Ringsted: Ahrent Flensborg.
- Finstervalder, R. 1959: Expédition Glaciologique Internationale au Groenland 1957-60 (E.G.I.G.). *Journal of Glaciology* 3, 542-546.
- Fisker, J. 1984: Ilulissat Jakobshavn, 303 pp. Uummannaq: Nordiske Landes Bogforlag.
- Fleischer, J. 2003: Grønlands historie - kort fortalt, 70 pp. Copenhagen: Aschehoug.

- Fox, A.D., Norriss D.W., Wilson, H.J., Merne, O.J., Stroud, D.A., Sigfusson, A. & Glahder, C. 1999: Greenland White-fronted Goose. In: Madsen, J., Cracknell, G. & Fox, A.D. (eds): Goose populations of the Western Palearctic: a review of status and distribution. Wetlands International publication 48, 130-142.
- Fredskild, B. 1961: Floristic og ecological studies near Jakobshavn, West Greenland. *Meddelelser om Grønland* 163, 4, 82 pp.
- Fredskild, B. 1967: Palæobotanical Investigations at Sermermiut, Jakobshavn, West Greenland. *Meddelelser om Grønland* 178, 4, 54 pp.
- Fredskild, B. 1996: A phytogeographical study of the vascular plants of West Greenland (62°20'-74°00'N). *Meddelelser om Grønland, Bioscience* 45, 157 pp.
- Fristrup, B. 1966: Grønlands Indlandis. 319 pp. Copenhagen: Rhodos.
- Funk, K., Echelmeyer, K. & Iken, A. 1994: Mechanisms of fast flow in Jakobshavn Isbræ, West Greenland, Part II, modelling of englacial temperatures. *Journal of Glaciology* 40, 569-585.
- Gad, F. 1969-1978: Grønlands historie. Vol. 1 (1978): Indtil 1700, 461 pp. (First published in 1967). Vol. 2 (1969): 1700-1782, 760 pp. Vol. 3 (1976): 1782-1808., 615 pp. Copenhagen: Nyt Nordisk Forlag, Arnold Busk.
- Gensbøl, B. 1998: Grønlands dyr og planter. 204 pp. Copenhagen: Gad.
- Fricke, H.A., Warner, P.C. & Allison, I. 2000: Mass balance of the Lambert Glacier – Amery Ice Shelf System, East Antarctica. A comparison of computed balance fluxes and measured fluxes. *Journal of Glaciology* 46, 561-570.
- Fristrup, B. 1966: Grønlands Indlandis, 319 pp. Copenhagen: Rhodos.
- Funder, S. & Larsen, H.C. 1989: Quaternary geology of the shelves adjacent to Greenland. In: Fulton, R.J. (ed.): Quaternary geology of Canada and Greenland, 769-772. Ottawa: Geological Survey of Canada.
- Funk, K., Echelmeyer, K. & Iken, A. 1994: Mechanisms of fast flow in Jakobshavn Isbræ, West Greenland, Part II, modelling of englacial temperatures. *Journal of Glaciology* 40, 569-585.
- Gad, F. 1969-1978: Grønlands historie. Vol. 1 (1978): Indtil 1700, 461 pp. (Originally published 1967). Vol. 2 (1969): 1700-1782, 760 pp. Vol. 3 (1976): 1782-1808., 615 pp. Copenhagen: Nyt Nordisk Forlag, Arnold Busk.
- Garvin, J.B. & Williams, R.S. 1993: Geodetic airborne laser altimetry of Breidamærjökull, Iceland, and Jakobshavn Isbræ, Greenland. *Annals of Glaciology* 17, 379-385.
- Garvin, J.B., Williams, R.S Jr. & Bufton, J.L. 1994: Geodetic aircraft laser altimetry of Glaciers. EOS, Transactions, American Geophysical Union. 75, 16, 102 only.
- Gensbøl, B. 1998: Grønlands dyr og planter. 204 pp. Copenhagen: Gad.
- Georgi, J. 1930: Im Faltboot zum Jakobshavner Eisstrom. In: Wegener, A. (ed.): Mit Motorboot und Schlitten in Grønland, 158-178. Bielefeld: Verlag von Velhagen.
- Georgi, J. 1960a: Otto Fabricius und andere über die Eisverhältnisse auf Grønland mit einem Exkurs auf dem Jakobshavner Gletscher. *Polarforschung* 4, Jahrgang 28, 79-91. Erschienen 1960.
- Georgi, J. 1960b: Der Rückgang des Jakobshavns Isbræ (West-Grønland 69° N). *Meddelelser om Grønland* 158, 5, 51-70.
- Glahder, C.M., Fox, A.D. & Walsh, A.J. 1999: Satellite tracking of Greenland White-fronted Geese. *Dansk Ornitologisk Forenings Tidsskrift* 93, 271-276.
- Goguneni, S., Tammana, D., Braaten, D., Leuschen, C., Akins, J., Legarski, J., Kanagaratnam, P., Stiles, J., Allen, C. & Jezek, K. 2001: Coherent radar ice thickness measurements over the Greenland ice sheet. *Journal of Geophysical Research* 106, D24, 33761-33772.
- Grønnow, B. 1994: Qeqertasussuk – the Archaeology of a Frozen Saqqaq Site in Disko Bugt, West Greenland. In: Morrison, D. & Pillon, J.-L. (eds): Threads of Arctic Prehistory: Papers in Honour of William E. Taylor, Jr. Canadian Museum of Civilization, Mercury Series. Archaeological Survey of Canada Paper 149, 197-238.
- Grønnow, B. 1996: The Saqqaq Tool Kit - Technological and Chronological Evidence from Qeqertasussuk, Disko Bugt. In: Grønnow, B. & Pind, J. (eds): The Paleo-Eskimo Cultures of Greenland – New Perspectives in Greenlandic Archaeology. Copenhagen: Danish Polar Center Publication No. 1/1996, 17-34.
- Grønnow, B. & Meldgård, M. 1988: Boplads i dybfrost - fra Christianshåb Museums udgravninger på Vestgrønlands ældste boplads. *Naturens Verden* 1988, 409-440.

- Grønnow, B. & Meldgård, M. 1991: De første vestgrønlændere. *Grønland* 4-7, 103-144.
- Gudmandsen, P. & Jakobsen, G.H. 1976: Radio Echo Sounding of the Greenland Ice Sheet. *Europhysics* 7, 2-4.
- Gulløv, H.C. 1985: Whales, Whalers, and Eskimos: The Impact of European Whaling on the Demography and Economy of Eskimo Society in West Greenland. In Fitzhugh, W.W. (ed.): *Cultures in contact: the European impact on native cultural institutions in Eastern North America, A.D. 1000-1800*, 71-96. Washington: Smithsonian Institution Press.
- Gulløv, H.C. 1986: Introduction. *Arctic Archaeology* 23.
- Gulløv, H.C. 1997: From Middle Ages to Colonial Times. Archaeological and ethnohistorical studies of the Thule culture in South West Greenland 1300-1800 AD. *Meddelelser om Grønland, Man and Society* 23, 501 pp.
- Habermann, N. 2003: *Spillet om den magiske isfjord*. Copenhagen: Den Kgl. Veterinær- og Landbohøjskole.
- Hammer, R.R.J. 1883: Undersøgelser ved Jakobshavns Isfjord og nærmeste Omegn i Vinteren 1879-1880. *Meddelelser om Grønland* 4, 1, 1-68.
- Hammer, R.R.J. 1889: Undersøgelse af Grønlands Vestkyst fra 68° 20' til 70° N.B. *Meddelelser om Grønland* 8, 1, 1-32.
- Hansen, E.S. 1995: *Grønlands Laver*. 127 pp. Nuuk: Atuagkat og Copenhagen: Rhodos.
- Hansen, K. 1997: Jigs from Greenland. In: Gilberg, R. & Gulløv, H.C. (eds): *Fifty Years of Arctic Research. Anthropological Studies From Greenland and Siberia*, 149-156. Copenhagen: Nationalmuseet. Ethnographical Series 18.
- Hansen, B.U. 1999: Klimatet. In: Born, E.W. & Böcher, J. (eds): *Grønlands økologi - en grundbog*, 66-83. Nuuk: Atuakkiorfik Undervisning, Nuuk.
- Hansen, P.M. & Hermann, F. 1953: *Fisken og havet ved Grønland*. Skrifter fra Danmarks Fiskeri- og Havundersøgelser 15, 128 pp.
- Helland, A. 1876: Om de isfyldte Fjorde og de glaciale Dannelser i Nordgrønland. *Archiv for Matematik og Naturvidenskab* 1, 69 pp.
- Helland, A. 1882: Geschwindigkeit der Bewegung der grönländischen Gletscher im Winter. *Zeitschrift der Deutschen Geologischen Gesellschaft* 33, 693-694.
- Hertz, O. 1995: *Økologi og levevilkår i Arktis*. Copenhagen: Christian Ejlers Forlag.
- Holdsworth, G. 1977: Tidal interaction with ice shelves. *Annales de Geophysique* 33, 133-146.
- Holtzscherer, J.J. & Bauer, A. 1954: Contribution à la connaissance de l'Inlandsis du Groenland. *International Association of Scientific Hydrology* 39, 244-296.
- Hovgård, H. 1991: The Fluctuations in Cod (*Gadus morhua*) fisheries off West Greenland in the twentieth century. *NAFO Scientific Council Studies* 18: 43-45.
- Hughes, T. 1982: The Jakobshavn Glacier Ice Drainage System. 30. August 1982. Addendum to Meeting on Jakobshavn Isbræ at Northwestern University, Evanston, 1982. 8 pp.
- Hughes, T. 1986: The Jakobshavn Effect. *Geophysical Research Letters* 13, 46-48.
- Hughes, T. 1992: Theoretical calving rates from glaciers along ice walls grounded in water of variable depths. *Journal of Glaciology* 38, 129, 282-294.
- Hughes, T. 1994: A plan to model iceberg outbursts from Greenland outlet glaciers in response to Greenhouse warming. In: Reeh, N. (ed.): *Workshop on Calving Rate of West Greenland Glaciers in Response to Climatic Change* 13.-15. September 1993, 21-55. Copenhagen: Danish Polar Center.
- Humphrey, N. & Echelmeyer, K. 1990: Hot-water drilling and bore-hole closure in cold ice. *Journal of Glaciology* 36, 287-298.
- Huybrechts, P. 1994: The present evolution of the Greenland ice sheet; an assessment by Modelling. *Palaeogeography, Palaeoclimatology, Palaeoecology (Global Planetary Section)* 9, 39-51.
- Huybrechts, P. 2002: Sea-level changes at the LGM from ice-dynamic reconstructions of the Greenland and Antarctic ice sheets during the glacial cycles. *Quaternary Science Reviews*. 21, 203-231.
- Hvingel, C. 2001: The Fishery for Northern Shrimp (*Pandalus borealis*) off West Greenland, 1970-2001. *NAFO Scientific Council Reports and Documents* 01/173, 11 pp.
- Iken, A. 1990: Tiefbohrungen im Jakobshavn Gletscher, Grönland, *Bulletin der Eidgenössischen Technischen Hochschule, Zurich* 228, 8-10.

- Iken, A., Echelmeyer, K. & Harrison, W. 1989: A lightweight hot water drill for large depth. Experiences with drilling on Jakobshavns Glacier, Greenland. Proceedings of the workshop on Ice Core Drilling, Grenoble, 10-14 October 1988. Laboratoire de Glaciologie et Geophysique de l'Environnement. St. Martin d'Herès Cedex, France, 12 pp.
- Iken, A., Echelmeyer, K. & Funk, M. 1993: Mechanism of fast flow in Jakobshavns Isbræ, West Greenland. Part I, Measurements of temperature and water level in deep bore holes. *Journal of Glaciology* 39, 15-25.
- Jacobi, H. 1958: Nogle betragtninger over Jakobshavns-fiskernes økonomiske og erhvervsmæssige vilkår. *Grønland* 1958, 368-376.
- Jakobsen, B.H., Bøcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds) 2000: *Topografisk Atlas, Grønland*. 278 pp. Copenhagen: Det Kongelige Danske Geografiske Selskab and Kort- og Matrikelstyrelsen
- Jensen, A.S. 1935: The Greenland halibut (*Reinhardtius hippoglossoides* (Walb.)) its development and migrations. Det Kongelige danske Videnskabernes Selskabs Skrifter, Naturvidenskabelig og Matematisk Afdeling, 9. række, vol. 6, no. 4, 32 pp.
- Jensen, H.M., Pedersen, L., Burmeister, A. & Hansen, B.W. 1999: Pelagic primary production during summer along 65 to 72°N off West Greenland. *Polar Biology* 21, 269-278.
- Kamp, K., Nettleship, D. N. & Evans, P.G.H. 1994: Thick-Billed murre in Greenland: Status and seabirds prospects. In: Nettleship, D.N., Burger, J. & Gochfeld, M. (eds): *On Islands. Threats, case studies and action plans*. Birdlife conservation series 1, 133-154.
- Kapel, H.C. 2002: *Bopladsen Sermermiut i Ilulissat kommune*, 17 pp. Report, Nationalmuseets Center for Grønlandsforskning, Copenhagen.
- Karlsen, H.G., Bille-Hansen, J., Hansen, K.Q., Andersen, H.S. & Skourup, H. 2001: Distribution and variability of icebergs in the Eastern Davis Strait 63° N to 68° N, 34 pp. Report, Greenland Survey, Nuuk.
- Kejlbo, I. 1956: Zenokortet, dets kilder og betydning for den kartografiske udformning af det nordlige Atlanterhav. *Fund og Forskning i Det Kongelige Biblioteks Samlinger* III, 91-102.
- Kiilerich, A.B. 1939: The Godthaab Expedition. A theoretical treatment of the hydrographical observation material. *Meddelelser om Grønland* 78, 5, 149 pp.
- Knuth, E. 1958: Archaeology of the Musk-ox Way. Proceedings of the thirty-second International Congress of Americanists, 1956. Copenhagen.
- Knuth, E. 1967: The Ruins of the Musk-ox Way. *Folk* 8-9, 191-219.
- Koch, J.P. & Wegener, A. 1930: *Wissenschaftliche Ergebnisse der dänischen Expedition nach Dronning Louises Land und quer über das Inlandeis von Nordgrønland 1912-13*. *Meddelelser om Grønland* 75, 676 pp.
- Kollmeyer, R.C. 1980: West Greenland outlet glaciers: An inventory of the major iceberg producers. International Association of Hydrological Sciences, Publication 126, 57-65.
- Krabill, W., Abdalati, W., Frederick, E., Manizade, S., Martin, C., Sonntag, J., Swift, R., Thomas, R., Wright, W. & Yungel, J. 2000: Greenland Ice Sheet: high Elevation Balance and Peripheral Thinning. *Science* 289, 428-430.
- Kristensen, R.M. 2000: Liv på Indlandsisen. In: Jakobsen, B.H., Bøcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds): *Topografisk Atlas, Grønland*, 154-155. Copenhagen: Det Kongelige Danske Geografiske Selskab and Kort- og Matrikelstyrelsen.
- Kuijpers, A., Lloyd, J.M., Jensen, J.B., Endler, R., Moros, M., Park, L.A., Schulz, K., Jensen, K.G. & Laier, T. 2001: Late Quaternary circulation changes in Disko Bugt and adjacent fjords, central West Greenland. *Geology of Greenland Survey Bulletin* 189, 41-47.
- Lambeck, K. & Chappell, J. 2001: Sea level change through the Last Glacial cycle. *Science* 292, 679-686.
- Lambrech, A., Mayer, C., Oerter, H. & Nixdorf, U. 1999: Investigations on the mass balance of southeastern Ronne Ice Shelf, Antarctica. *Annals of Glaciology* 29, 250-254.
- Langgård, K. 1999: Fishermen are Weaklings: Perceptions of Fishermen in Atuagallitit before the First World War. In: Marquardt, O., Holm, P. & Starkey, D.J. (eds): *From sealing to fishing*. *Studia Atlantica* 4, 40-61.
- Larsen, H. & Meldgaard, J. 1958: Paleo-Eskimo Cultures in Disko Bugt, West Greenland. *Meddelelser om Grønland* 161, 2, 75 pp.

- Larsen, H.C., Saunders, A.D., Clift, P.D., Beget, J., Wei, W., Spezzaferi, & ODP Leg 152 Scientific Party 1994: Seven Million Years of Glaciation in Greenland. *Science* 264, 952-955.
- Laursen, D. 1950: The Stratigraphy of the marine Quaternary Deposits in West Greenland. *Meddelelser om Grønland* 151, 1, 142 pp.
- Lettréguilly, A., Huybrechts, P. & Reeh, N. 1991: Steady-state characteristics of the Greenland ice sheet under different climates. *Journal of Glaciology* 37, 149-157.
- Lidegaard, M. (ed.) 1988: Efterretninger om Grønland, uddragne af en journal holden fra 1721 til 1788 af Poul Egede. *Det Grønlandske Selskabs Skrifter* 29, 203 pp. (Original edition 1788).
- Lidegaard, M. 1991: Grønlands historie. 248 pp. Copenhagen: Nyt Nordisk Forlag Arnold Busk.
- Lingle, C.S. 1978: Tidal flexure of Jakobshavns Glacier. West Greenland. Unpublished masters thesis. University of Maine, Orono, Maine.
- Lingle, C.S. 1985: Effect of relative sea-level change on Holocene retreat of a marine ice stream in West Greenland. *EOS, Transactions, American Geophysical Union* 66, 932 only.
- Lingle, C.S., Hughes, T., Thomas, R. & Kollmeyer, R. 1979: Tidal flexure of Jakobshavn. *EOS, Transactions American Geophysical Union* 61, 49 only.
- Lingle, C.S., Hughes, T. & Kollmeyer, R. 1981: Tidal flexure of Jakobshavns Glacier, West Greenland. *Journal of Geophysical Research* B86, 3960-3968.
- List, F.K. & Stäblein, G. 1978: Satellitenbild Diskobugt/Westgrønland. *Polares Meer und Arktische Landschaft zwischen Diskoinsel und Inlandeis. Die Erde* 109, 122-135.
- Lliboutry, L. 1998: Glaciers of Chile and Argentina. In: Williams, R.G. & Ferrigno, J.G. (editors): *Satellite Image Atlas of glaciers of the world. South America*. U.S. Geological Survey, Professional Papers 1386-I, 1109-1206.
- Loewe, F. 1969: Calving from floating glaciers, comments on Dr. Reeh's paper. *Journal of Glaciology* 8, 321-322.
- Long, A.J. & Roberts, D.H. 2001: Holocene glacial History of Disko Bugt, West Greenland: Implications for the Dynamics of the Jakobshavn Ice Stream. *Palaeo-ice stream International Symposium, Århus, 17-20 October 2001. Abstracts*, 46 only.
- Long, A. J., Roberts, D.H. & Wright, M.R. 1999: Isolation basin stratigraphy and Holocene relative sea-level change on Arveprinsen Ejland, Disko Bugt, West Greenland. *Journal of Quaternary Science* 14, 323-345.
- Lorentzen, J. (ed.) 1999: Inuit, kultur og samfund - en grundbog i eskimologi, 256 pp. Århus: Systime.
- Luchitta, B.K., Rosanova, C.E. & Mullins, K.F. 1995: Velocities of Pine Island Glacier, West Antarctica, from ERS-1 SAR images. *Annals of Glaciology* 21, 227-283.
- Luchitta, B.K. & Rosanova, C.E. 1997: Velocities of Pine Island and Thwaites Glaciers, West Antarctica, from ERS-1 SAR images. *ESA Publication SP-414, 3rd ERS-1 Symposium, Space of the Service of Our Environment, Florence, Italy. 17-21 March 1997.*
- Madsen, L.D. 2000: Fiskeriafhængighed, entreprenørskab og konsumfisk: Kolonibestyrer Poul Müllers eksport af hellefisk fra Ilulissat/Jakobshavn 1892-1901. *Publikationer fra Institut for Geografi og Internationale Udviklingsstudier, Roskilde Universitetscenter* 160, 145 pp.
- Manson, R., Coleman, R., Morgan, P. & King, M. 2000: Ice velocities of the Lambert Glacier from static GPS observations. *Earth Planets Space* 52, 1031-1036.
- Marquardt, O. 1992: Socio-økonomiske tilstande i Vestgrønland på Rinks tid: Befolkningskoncentrationen i kolonibyer og dannelse af lokale "Brædtmarkeder", 147-183. Nuuk: Ilisimatusarfik/Atuarkkiorfik.
- Marquardt, O. 1997a: Indkomstspredning i Vestgrønland i anden halvdel af 1800-tallet, 45-68. Nuuk: Ilisimatusarfik/Atuarkkiorfik.
- Marquardt, O. 1997b: KGH og de canadiske handelskompagnier: en historisk sammenligning. In: Thuesen, S. (ed.): *Kalaallit Nunaanni niuernerq umiartornerlu/Grønlands handel og søfart, 185-203. Seminar at Sisimiut Museum 1995.* Sisimiut: Sisimiut Museum.
- Marquardt, O. 1998: Lønarbejderne som overklasse – om den grønlandske arbejderklasse i 1800-tallet. *Tidskrift for Historie, kultur og politik* 1998, 1-14.

- Marquardt, O. 1999a: An introduction to Colonial Greenland's Economic History. In: Marquardt, O., Holm, P. & Starkey, D.J. (eds): From sealing to fishing. *Studia Atlantica* 4, 7-17.
- Marquardt, O. 1999b: The Importance of Fish in the Greenlanders' Everyday Economy: the Moravian Congregations of South Greenland, 1850-1880 In: Marquardt, O., Holm, P. & Starkey, D.J. (eds): From sealing to fishing. *Studia Atlantica* 4, 18-39.
- Marquardt, O. & Caulfield, R.A. 1996: Development of West Greenlandic Markets for Country Foods Since the 18th Century. *Arctic* 49, 107-119.
- Marquardt, O., Holm, P. & Starkey, D.J. (eds) 1999: From sealing to fishing: social and Economic Change in Greenland, 1850-1940. *Studia Atlantica* 4, 106 pp.
- Mathiassen, T. 1927: Archaeology of the Central Eskimos, I-II. Report of the Fifth Thule Expedition 1921-24, 4, 1-2, 332 + 208 pp. Copenhagen: Gyldendal.
- Mathiassen, T. 1958: The Sermermiut Excavations 1955. *Meddelelser om Grønland* 161, 3, 52 pp.
- Maxwell, M.S. 1985: Prehistory of Eastern Arctic. 327 pp. Orlando: Academic Press.
- Meier, M.F. 1994: Columbia Glacier during rapid retreat. Interaction between glacier flow and iceberg calving dynamics. In: Reeh, N. (ed.): Workshop on the calving rate of West Greenland Glaciers in Response to climate change, 13-15 September 1993, 63-85. Copenhagen: Danish Polar Center.
- Meldgaard, J. 1984: Qajâ, en køkkenmødding i dybfrost. Feltrapport fra arbejdsmarken i Grønland. *Nationalmuseets Arbejdsmark* 1983, 83-96.
- Meldgaard, J. 1991: Bopladsen Qajaa i Jakobshavn Isfjord. *Grønland* 4-5-6-7, 191-205.
- Meldgaard, M. 1986: The Greenland caribou - zoogeography, taxonomy, and population dynamics. *Meddelelser om Grønland, Bioscience* 20, 88 pp.
- Meldgaard, M. 1991: Qeqertasussuk: de første mennesker i Vestgrønland. *Grønland* 1991, 97-224.
- Mercer, J. 1961: The estimation of the regimen and former firn limit of a glacier. *Journal of Glaciology* 3, 1053-1062.
- Mikkelsen, N. & Ingerslev, T. 2002: Nomination of the Ilulissat Icefjord for inclusion in the World Heritage List. 136 pp. Copenhagen: Danmarks og Grønlands Geologiske Undersøgelse.
- Mountfield, D. 1974: A History of Polar Exploration, 208 pp. London: Hamlyn.
- Mosbech, A. & Boertmann, D. 1999: Distribution, abundance and reaction to aerial surveys of post breeding King Eiders (*Somateria spectabilis*) in western Greenland. *Arctic* 52, 188-203.
- Møbjerg, T. 1983: An Ethno-archæological Investigation of the Sermermiut Settlement, West Greenland. *Folk* 25, 23-50.
- Møbjerg, T. 1986: A Contribution to Paleoeskimo Archaeology in Greenland. *Arctic Anthropology* 23, 19-56.
- Møbjerg, T. 1997: New aspects of the Saqqaq Culture in West Greenland. In: Gilberg, R. & Gulløv, H.C. (eds): Fifty Years of Arctic Research. *Anthropological Studies From Greenland to Siberia*, 227-236. Copenhagen: Nationalmuseet. Ethnographical Series 18.
- Møller, P.F. & Nielsen, S.E. 2003: Turen går til Grønland. 180 pp. Copenhagen: Politikens Forlag.
- Muus, B., Salomonsen, F. & Vibe, C. 1990: Grønlands fauna. 463 pp. Copenhagen: Gyldendal.
- Nielsen, N. 2000: En galopperende gletscher på Disko. In: Jakobsen, B.H., Böcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds): *Topografisk Atlas, Grønland*, 122-123. Copenhagen: Det Kongelige Danske Geografiske Selskab and Kort- og Matrikelstyrelsen.
- Nordenskiöld, A.E. 1870: Redogörelse för 1870 års expedition til Grönland. *Öfversigt Kungliga Vetenskabs Akademiens Förhandlingar* 1870, 10, 973-1082.
- Nordenskiöld, A.E. 1886. Grönland, seine Eiswüsten im Inneren und seine Ostküste. *Schilderung der zweiten Dickson'schen Expedition ausgeführt im Jahre 1883*, 505 pp. Leipzig: Rockhaus.
- Nørrevang, A. & Lundø, J. 1981: Grønlands natur. 567 pp. Copenhagen: Politikens Forlag.
- Olsen, B. 1998: Saqqaq housing and settlement in southern Disko Bay area of western Greenland. *Acta Borealia* 15, 129-138.



- Ostermann, H. 1941: Træk af Kolonien Jakobshavns Historie gennem 200 Aar 1741-1941. Det grønlandske Selskabs Skrifter 11, 171 pp.
- Ostermann, H., Porsild, M.J. & Krogh, J.: Jakobshavn Distrikt. In: Amdrup, G.C., Bobé, L., Jensen, A.S. & Steensby, H.P. (eds): Grønland i Tohundredaaret for Hans Egedes Landing. Meddelelser om Grønland 60, 151-208.
- Overgaard, S. 1981: Radio-echosounding in Greenland. Data Catalogue 1974: Electromagnetic Institute, Technical University of Denmark, 104 pp.
- PARCA investigators 2001: Mass balance of the Greenland Ice Sheet (PARCA). Journal of Geophysical Research 106, D24, 33689-34058.
- Peary, R.E. 1898. Northward over the "great ice". 1, 1: Reconnaissance of the Greenland Inland Ice 1886, 40 pp. London: Methuen & Co.
- Pelto, M.S., Hughes, T. & Brecher, H. 1989: Equilibrium state of Jakobshavns Isbræ, West Greenland. Annals of Glaciology 12, 127-131.
- Petersen, H.C. & Olsen, H.K. 1992: Nuna angallavigisarput. 117 pp. Copenhagen: Grønlands Geologiske Undersøgelse.
- Pfeffer, W.T., Cohn, J., Meier, M. & Krimmel, R.M 2000: Alaskan glacier beats a dramatic retreat. EOS, Transactionso of the American Geophysical Union. 81, 48, p. 577 and 584.
- Poppel, B. (ed.) 2003: Grønland 2003 - Statistisk årbog. 640 pp. Nuuk: Atuagkat.
- Porsild, M.P. 1921a: Dyrelivet og Havets Dyreliv. In: Amdrup, G.C., Bobé, L., Jensen, A.S. & Steensby, H.P. (eds): Grønland i Tohundredaaret for Hans Egedes Landing. Meddelelser om Grønland 60, II, 101-104.
- Porsild, M. P. 1921b: Dyreliv. In: Amdrup, G.C., Bobé, L., Jensen, A.S. & Steensby, H.P. (eds): Grønland i Tohundredaaret for Hans Egedes Landing. Meddelelser om Grønland 60, II, 164-167.
- Rabot, C. 1891: Une Excursion au Groenland. Le glacier de Jakobshavn. Tour du Monde 31, II, 305-320.
- Rasmussen, R.O. 1998: Food consumption patterns – the importance of local markets in the Arctic, 58 pp. Arbejdsrapport 137/NORS Paper 40, Publikationer fra Geografi, Roskilde Universitetscenter.
- Reeh, N. 1968: On the calving of ice from floating glaciers and ice shelves. Journal of Glaciology 7, 215-232.
- Reeh, N. 1969: Calving from floating glaciers: a reply to Professor Loewe's comments. Journal of Glaciology 8, 322-324.
- Reeh, N. 1983: Ikke-stationær beregningsmodel for Indlandsisens randzone. Grønlands Geologiske Undersøgelse Gletscher-hydrologiske Meddelelser 83/7, 81 pp.
- Reeh, N. 1985a: Ice sheet dynamic modelling with engineering applications: a non-steady state ice flow model for the marginal zone of the Greenland ice sheet. Proceedings, 8th international Conference on Port and Ocean Engineering under Arctic Conditions, Narssarsuaq, 1985, 3, 1328-1329.
- Reeh, N. 1985b: Long calving waves. Proceedings, 8th international Conference on Port and Ocean Engineering under Arctic Conditions, Narssarsuaq 1985, 3, 1310-1327.
- Reeh, N. 1994: Calving from Greenland glaciers: Observation Balance Estimates of Calving Rates, Calving Laws, In: Reeh, N. (ed.): Workshop on the Calving Rate of West Greenland Glaciers in Response to climate change 13-15 september 1993, 85-109. Copenhagen: Danish Polar Center.
- Reeh, N. & Engelund, F. 1971: Longperiod waves generated by calving glaciers. Proceedings from the First International Conference on Port and Ocean Engineering under Arctic Conditions 2, 1257-1261.
- Reeh, N., Oerter, H., Lettrégilly, A., Miller, H. & Hubberten, H.W. 1991: A new, detailed ice-age oxygen-18 record from the ice sheet margin in central West Greenland. Palaeogeography, Palaeoclimatology, Palaeoecology (Global and Planetary Change Section) 90, 373-383.
- Reeh, N., Thomsen, H. H., Oerter, H. & Bøggild, C. E. 1994: Surface topography, ice ablation, ice deformation and velocity along the Paakitsoq profile sampling line. In: Thomsen, H.H. & Reeh, N. (eds): Field report on palaeo-environmental studies at the Greenland ice sheet margin. Paakitsoq, West Greenland. Open File Series Grønlands Geologiske Undersøgelse 94/15, 20-29.

- Reeh, N., Mayer, C., Miller, H., Thomsen, H.H. & Weidick, A. 1999: Present and past climate control on fjord glaciations in Greenland: implications for IRD-deposition in the sea. *Geophysical Research Letters* 26, 1039-1042.
- Reimar, J. 1887: Sinerissame avangnâp tungâne ukivingnit univkât, ukioq 1884 Jânuaire 1. [=Fortællinger fra vinterpladserne langs kysten mod nord, år 1884, 1. januar]. *Atuagagdliutit*, no.2, October 13. 17-25.
- Riget, F. & Boje, J. 1988: Fishery and some biological aspects of Greenland halibut (*Reinhardtius hippoglossoides*) in West Greenland waters. *NAFO Scientific Council Studies* 13, 41-52.
- Rignot, E.J. 1998: Fast recession of a West Antarctic Glacier. *Science* 281, 549-551.
- Rink, H. 1853: Om den geographiske Beskaffenhed af de danske Handelsdistrikter i Nordgrønland, tilligemed en Udsigt over Nordgrønlands Geognosi. *Det Kongelige Danske Videnskabernes Selskabs Skrifter*, 5. Række, naturvidenskabelige og matematiske Afdeling 3, 37-70.
- Rink, H. 1857: Grønland geografisk og statistisk beskrevet, vol. 1: Det nordre Inspectorat, 420 pp, vol. 2: Det søndre Inspectorat, 588 pp. Copenhagen: Andr. Fred. Høst.
- Rink, H. 1862: Om Vandets Afløb fra det Indre af Grønland ved Kilder under Isen. *Naturhistorisk Tidsskrift* 5. Række, 1B, 1-17.
- Rink, H. 1875: Om Grønlands Indland og Muligheden for at berejse samme. *Videnskabens Verden*, 2. 3, 1-51.
- Rink, H. 1877a: *Danish Greenland, Its People and its Products*, 468 pp. London: Henry S. King.
- Rink, H. 1877b: Bemærkninger om de grønlandske Jøklers Bevægelse og Produktion af svømmende Isfjelde. *Det Kongelige Danske Videnskabernes Selskabs Forhandlinger* 1877, 1-9.
- Rink, H. 1888: Nogle Bemærkninger om Indlandsisen og Isfjeldenes Oprindelse. *Meddelelser om Grønland* 8, 273-279.
- Robin, G. de Q. 1979: Formation, Flow and disintegration of ice shelves. *Journal of Glaciology* 24, 259-271.
- Rosanova, C.E., Luchitta, B.K. & Ferrigno, J.G. 1998: Velocities of Thwaites Glacier and smaller glaciers along the Marie Byrd Land coast, West Antarctica. *Annals of Glaciology* 27, 47-53.
- Ross, J. 1819: *A Voyage of Discovery, made under the orders of the Admiralty, in His Majesty's ships Isabella and Alexander, for the purpose of exploring Baffin's Bay, and inquiring into the probability of a North-West Passage*, 252 pp. London: Murray.
- Ryhedal, K. & Heide-Jørgensen, M.P. 2001: Hvidbog om hvidhvaler: Rapport til fangerne i Grønland om den videnskabelige viden om hvidhvaler. Teknisk rapport fra Pingortitaleriffik/Grønlands Naturinstitut 35, 32 pp.
- Scholander, P.F. & Nutt, D.C. 1960: Bubble pressure in Greenland icebergs. *Journal of Glaciology* 3, 671-678.
- Scofield, J.P., Fastook, J.L. & Hughes, T.J. 1991: Evidence for a frozen bed, Byrd Glacier, Antarctica, *Journal of Geophysical Research* 96, 11649-11655.
- Simonsen, C.S. & Boje, J. 1999: An Assessment of the Greenland Halibut Stock. Component in NAFO Division 1A Inshore Dartmouth, 1999, 24 p. *NAFO Scientific Council Reports and Documents* 99/48, 24 only.
- Simonsen, C.S. & Boje, J. 2001: An Assessment of the Greenland Halibut Stock Component in NAFO Division 1A Inshore. *NAFO Scientific Council Reports and Documents* 01/68.
- Simonsen, C.S. & Roepstorff, A. 2000: Udviklingen og adfærd af fisk og fiskere i Diskobugt området. In: Holm, M. & Rasmussen, R.O. (eds): *Udviklingsforskning, udviklingspolitik og udviklingsenterprise – 3 faktorer i det grønlandske samfunds forandring og udvikling*. Inussuk – Artisk forskningsjournal 1, 29-42.
- Smidt, E.L.B. 1969a: The Greenland halibut, *Reinhardtius hippoglossoides* (Walb.), biology and exploitation in Greenland waters. *Meddelelser fra Danmarks Fiskeri- og Havundersøgelser*, New series 6, 4, 79-147.
- Smidt, E. 1969b: Hellefisker (I-II). *Grønland* 1969, 257-270 and 353-366.
- Sohn, H.G., Jezek, K.C. & van der Veen, C.J. 1997a: Seasonal variations in terminus position of Jakobshavn Glacier, West Greenland. In: van Der Veen, C.J. (ed.): *Calving*

- Glaciers. Report of a Workshop February 28 to March 2, 1997. Byrd Polar Research Center Report 15, 137-140.
- Sohn, H.G., Jezek, K.C. & van der Veen, C.J. 1997b: Jakobshavn Glacier, West Greenland: 30 years of space-borne observations. *Geophysical Research Letters* 25, 2699-2702.
- Stove, G.C., Green, K., Birnie, R.V., Davidson, G., Bagot, K. Palmer, M., Kearns, G., Ritchie, P.F.S. & Sugden, D.E. 1983: The use of Landsat data to monitor iceberg production; monitoring iceberg production from West Greenland tidewater glaciers using Landsat data. Results of the AGRISPINE experiment for the Jakobshavn Isbræ. Macaulay Institute for Soil Research, Craigiebuckler, Aberdeen, Scotland and the National Remote Sensing Centre, Space and New Concepts Department, Royal Aircraft Establishment, Farnborough, Hampshire, England, 32 pp.
- Swithinkbank, C. 1988: Antarctica. In: Williams, R. & Ferrigno, J.G. (eds): *Satellite Image Atlas of the World*. U.S. Geological Survey, Professional Paper 1386-B, 278 pp.
- Thalund, S. 2000: Moderne Turisme i Sisimiut. In: Jakobsen, B.H., Böcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds): *Topografisk Atlas, Grønland*, 236-237. Copenhagen: Det Kongelige Danske Geografiske Selskab and Kort- og Matrikelstyrelsen.
- Thomas, R.H., Jezek, K.C., Wilson, D., Krabill, W. & Kuivinen, K. 1992: Changes in the surface topography of the Jakobshavn Glacier. *EOS, Transactions American Geophysical Union* 73, 43 (Supplement), 175 only.
- Thomas, R.H., Krabill, E & Frederick, J.K. 1995: Thickening of Jakobshavn Isbræ, West Greenland, measured by airborne laser altimetry. *Annals of Glaciology* 21, 259-262.
- Thomas, R.H., Atkins, T., Csato, B., Fahnestock, M., Gogineni, P., Kim, C. & Sonntag, J. 2000: Mass Balance of the Greenland Ice Sheet at High Elevations. *Science* 289, 426-428.
- Thomas, R.H. and PARCA Investigators 2001: Program for Arctic regional climate assessment (PARCA): goals, key findings, and future directions. *Journal of Geophysical Research* 106, D24, 33691-33705.
- Thomsen, H.H. 1983: Glaciological applications of Landsat images in connection with hydropower investigations in West Greenland. Proc. EARSel/ESA Symposium on Remote Sensing Applications for Environmental Studies. Special Publication European Space Agency 188, 133-136.
- Thomsen, H.H. 1986a: Mass balance measurements at the margin of the Inland Ice near Jakobshavn, West Greenland. *Polarforschung* 54, 37-41.
- Thomsen, H.H. 1986b: Is og Vand kraft/Glaciology and Hydropower. The Geological Survey of Greenland. *Gletscher-hydrologiske Meddelelser* 86/2, 73 pp.
- Thomsen, H.H. 1988: Mapping and modelling of glacier drainage in the Pakitsoq basin, central West Greenland. *Rapport Grønlands Geologiske Undersøgelse* 140, 114-117.
- Thomsen, H.H. 2000: De blå floders land. In: Jakobsen, B.H., Böcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds): *Topografisk Atlas, Grønland*, 100-101. Copenhagen: Det Kongelige Danske Geografiske Selskab and Kort- og Matrikelstyrelsen.
- Thomsen, H.H. & Olesen, O.B. 1991: Hydraulics and hydrology on the Inland Ice. *Rapport Grønlands Geologiske Undersøgelse* 152, 36-38.
- Thomsen, H.H., Thorning, L. & Braithwaite, R. 1988: Glacier-hydrological conditions on the Inland Ice north-east of Jakobshavn/Ilulissat, West Greenland. *Rapport Grønlands Geologiske Undersøgelse* 138, mapsheet.
- Thomsen, H.H., Thorning, L. & Olesen, O.B. 1989: Applied glacier research for planning hydro-electric power, Ilulissat/Jakobshavn, West Greenland. *Annals of Glaciology*, 13, 257-261.
- Thorning, L. & Hansen, E. 1987: Electromagnetic reflection survey 1986 at the Inland Ice margin of the Pakitsoq basin, central West Greenland. *Rapport Grønlands Geologiske Undersøgelse* 135, 87-95.
- Thorning, L. & Hansen, E. 1988: Construction and testing of a light weight radar for ice-thickness determinations on glaciers in the Pakitsoq area, central West Greenland. *Rapport Grønlands Geologiske Undersøgelse* 140, 116-121.
- Turner, J.T., Levinsen, H., Nielsen, T.G. & Hansen, B. 2001: Zooplankton feeding ecology: grazing on phytoplankton and predation on protozoans by copepod and

- barnacle nauplii in Disko Bay, West Greenland. *Marine Ecology, Progress Series* 221, 209-219.
- Van der Veen, C.J. 2001: Greenland ice sheet response to external forcing. *Journal of Geophysical Research* 106, D24, 34047-34058.
- Vaughan, D.G. & Bamber J.L. 1998: Drainage basin analysis and improved calculation of balances for West Antarctic ice streams and glaciers. Abstract of the AGU Chapman conference on the West Antarctic Ice Sheet, Orono, September 1998.
- Venkatesh, S. 1986: On the deterioration of a grounded iceberg. *Journal of Glaciology* 32, 161-167.
- Wadhams, P. 2000: *Ice in the Ocean*, 351 pp. Amsterdam: Gordon and Breach Science Publishers.
- Wahr, J., van Dam, T., Larson, K. & Francis, O. 2001: GPS measurements of vertical crustal motion in Greenland. *Journal of Geophysical Research* 106, D24, 33755-33759.
- Walløe, P.O. 1927: Peder Olsen Walløes Dagbøger fra hans Rejser i Grønland 1739-53. *Det Grønlandske Selskabs Skrifter* 5, 127 pp.
- Warren, C.R. 1994: Climatic versus topographic controls on glacier calving. In: Reeh, N. (ed.): *Workshop on the Calving Rate of West Greenland Glaciers in Response to climatic Change*, 13-15 September 1993, 111-139. Copenhagen: Danish Polar Center.
- Warren, C.R. & Hulton, N.R.J. 1990: Topographic and glaciological controls on Holocene ice-sheet margin dynamics, central West Greenland. *Annals of Glaciology* 14, 307-310.
- Weertmann, J. 1980: Bottom crevasses. *Journal of Glaciology* 25, 185-188.
- Weidick, A. 1966: Jakobshavn Isbræ i Fortid og Nutid. *Grønland* 1966, 361-386
- Weidick, A. 1969: Investigations of the Holocene Deposits around Jakobshavn Isbræ, West Greenland. In: Péwé, T.L. (ed.): *The Periglacial Environment*, 249-261. Montreal: McGill-Queens University Press.
- Weidick, A. 1988: Surging glaciers in Greenland – a status. *Rapport Grønlands Geologiske Undersøgelse* 140, 106-110.
- Weidick, A. 1992: Jakobshavn Isbræ area during the climatic optimum. *Rapport Grønlands Geologiske Undersøgelse* 155, 67-72.
- Weidick, A. 1994: Fluctuations of West Greenland calving glaciers. In: Reeh, N. (ed.): *Workshop on the Calving Rate of West Greenland Glaciers in Response to climatic Change* 13-15 September 1993, 141-168. Copenhagen: Danish Polar Center.
- Weidick, A. 1995: Greenland. In: Williams, R.S. & Ferrigno, J.G. (eds): *Satellite Image Atlas of Glaciers of the World*. U.S. Geological Survey, Professional Paper 1386-C, 141 pp.
- Weidick, A. 2000: Jakobshavn Isbræ – Grønlands største Kalvisproducent. In: Jakobsen, B.H., Böcher, J., Nielsen, N., Guttesen, R., Humlum, O. & Jensen, E. (eds): *Topografisk Atlas, Grønland*, 112-115. Copenhagen: Det Kongelige Danske Geografiske Selskab and Kort- og Matrikelstyrelsen.
- Weidick, A., Oerter, H., Reeh, N., Thomsen, H.H. & Thorning, L. 1990: The recession of the Inland Ice margin during the Holocene climatic optimum in the Jakobshavn Isfjord area of West Greenland. *Palaeogeography, Palaeoclimatology, Palaeoecology (Global and Planetary Section)* 82, 389-399.
- Weidick, A., Bøggild, C.E. & Knudsen, N.T. 1992: Glacier inventory and atlas of West Greenland. *Rapport Grønlands Geologiske Undersøgelse* 158, 194 pp.
- Weng, W. 1995: The area of Greenland and the ice cap. Letter to the editor. *Arctic* 40, 206 only.
- Whillans, I. & van der Veen, C.J. 1993: New and improved determinations of velocity of Ice streams B and C, West Antarctica, *Journal of Glaciology* 39, 483-490.
- Williams, R.S. & Hall, D.K. 1998: Use of remote-sensing technique. In: Haeberli, W., Hoelzle, M. & Suter, S. (eds): *Into the second century of world wide glacier monitoring – prospects and strategies. A contribution to the International Hydrological Programme (IHP) and the Global Environment Monitoring System (GEMS)*. Unesco Publishing, *Studies and Reports in Hydrology* 56, 97-111.
- Young, N.W., Goodwin, I.D., Hazelton, N.W.J. & Thwaites, R.J. 1989: Measures velocities and ice flow in Wilkes Land, Antarctica. *Annals of Glaciology* 12, 192-197.
- Zwally, H.J. & Giovinetto, M.B. 2001: Balance mass flux and ice velocity across the equilibrium line in drainage systems of Greenland. *Journal of Geophysical Research* 106, D24, 33717-33728.