A report made in Pure. Prepared by: Morten Meldgaard (MMeldgaard@sund.ku.dk), 02/11/2026 14:00

Research outputs
Listing of Research outputs

1980

Archaeological activities.-In: Jakobsen, N. K. (ed.) Report of activities at Tugtulissuaq, Melville Bugt 1978-79. / Grønnow, Bjarne; Meldgaard, Morten.
In: Geografisk Tidsskrift, Vol. 80, 1980, p. 41-44.
Research output: Contribution to journal › Journal article › Research › peer-review

1983

Aasivissuit - The Great Summer Camp. Archaeological, ethnographical and zooarchaeological investigations of a West Greenland caribou hunting site. / Grønnow, Bjarne; Meldgaard, Morten; Berglund Nielsen, Jørn.
In: Meddelelser om Grønland. Man & Society, Vol. 5, 1983, p. 1-97.
Research output: Contribution to journal › Journal article › Research › peer-review

Resource Fluctuations and human subsistence.- In: Clutton-Brock, J. & C. Grigson (eds) Animals and Archaeology I, Hunters and their prey. / Meldgaard, Morten.
In: British Archaeological Reports - International series, Vol. 163, 1983, p. 259-272.
Research output: Contribution to journal › Journal article › Research › peer-review

1986

Mineselskab truer uerstattelige værdier i fredede Paradisdal: Kronik. / Meldgaard, Morten; Bøcher, Jens Jensenius; Grønnow, Bjarne.
In: Atuagagdliutit, Vol. 20, 1986, p. 10-11.
Research output: Contribution to journal › Journal article › Communication

Op- og nedgangstider for de grønlandske dyr. / Meldgaard, Morten.
In: Forskning i Grønland, 1986, p. 26-31.
Research output: Contribution to journal › Journal article › Communication

Rensdyr og moskusokser på langfart. / Meldgaard, Morten.
In: Dyr i Natur og Museum, 1986, p. 12-15.
Research output: Contribution to journal › Journal article › Communication

Sidste nyt fra Saqqaq Folket. Rapport fra udgravningerne af bopladsen Qeqertasussuk i Disko Bugt, Vest Grønland. / Meldgaard, Morten; Grønnow, Bjarne.
In: Forskning i Grønland, 1986, p. 9-18.
Research output: Contribution to journal › Journal article › Communication

Sidste nyt om den uddøde grønlandske gejrfugl. / Meldgaard, Morten.
In: Dyr i Natur og Museum, Vol. 2, 1986, p. 21-23.
Research output: Contribution to journal › Journal article › Communication

The Greenland Caribou: zoogeography, taxonomy and population dynamics. / Meldgaard, Morten.
In: Meddelelser om Groenland, Bioscience, Vol. 20, 1986, p. 1-93.
Research output: Contribution to journal › Journal article › Research › peer-review

1987

Factors determining leg length in Rangifer tarandus. / Klein, David R.; Meldgaard, Morten; Fancy, Steve G.
In: Journal of Mammalogy, Vol. 68, No. 3, 1987, p. 642-655.
Research output: Contribution to journal › Journal article › Research › peer-review

The First West Greenlanders. / Meldgaard, Morten.
In: The Raven, 1987, p. 1-5.
Research output: Contribution to journal › Journal article › Communication

1988

Boplads i Dybfrost: Fra Christianshåb Museums udgravninger på Vest Grønlands ældste boplads. / Grønnow, Bjarne ; Meldgaard, Morten.
In: Naturens Verden, Vol. 11-12, 1988, p. 409-440.
Research output: Contribution to journal › Journal article › Communication

Isarukitsoq - Den stumpvingede. / Meldgaard, Morten.
In: Groenland (Charlottenlund), 1988, p. 5-13.
Research output: Contribution to journal › Journal article › Communication

Sådan døde jordens sidste gejrfugl. / Meldgaard, Morten.
In: Illustreret Videnskab, Vol. 10, 1988, p. 48-51.
Research output: Contribution to journal › Journal article › Communication

The Great Auk (Pinguinus impennis (L.)) in Greenland. / Meldgaard, Morten.
In: Historical Biology, Vol. 1, No. 2, 1988, p. 145-178.
Research output: Contribution to journal › Journal article › Research › peer-review

1989

Dyrelivet i Kangerlussuaq. / Meldgaard, Morten.
In: Forskning i Grønland, Vol. 1-2, 1989, p. 46-49.
Research output: Contribution to journal › Journal article › Communication

Interglacial remains of caribou (Rangifer tarandus) and lemming (Dicrostonyx torquatus(?)) from North Greenland. / Meldgaard, Morten; Bennike, Ole.
In: Boreas, Vol. 18, 1989, p. 359-366.
Research output: Contribution to journal › Journal article › Research › peer-review

Urgammel Djupfryst sop hög funnen på Grønland. / Meldgaard, Morten; Grønnow, Bjarne.
In: Forskning & Framsteg, 1989, p. 4-11.
Research output: Contribution to journal › Journal article › Communication

1990

Skjoldungen - et paradis bag Storisen. / Gulløv, H.C.; Meldgaard, Morten; Rosing, Minik T.
In: Naturens Verden, No. 11-12, 1990, p. 337-400.
Research output: Contribution to journal › Journal article › Research

Skjoldungen - et paradis bag storisen: Feltrapport fra et tværvidenskabeligt projekt i Sydgrønland. / Gulløv, H.C. ; Meldgaard, Morten; Rosing, Minik Thorleif.
In: Naturens Verden, 1990, p. 377-400.
Research output: Contribution to journal › Journal article › Communication

Op- og Nedgangstider i den grønlandske dyreverden. / Meldgaard, Morten.
In: Groenland (Charlottenlund), 1990, p. 169-180.
Research output: Contribution to journal › Journal article › Communication

1991

De første Vestgrønlændere. / Grønnow, Bjarne; Meldgaard, Morten.
In: Groenland, No. 4-7, 1991, p. 40.
Research output: Contribution to journal › Journal article › Research

Hvor blev de af? / Grønnow, Bjarne; Meldgaard, Morten.
In: Groenland, No. 4-7, 1991, p. 4.
Research output: Contribution to journal › Journal article › Research

1993

Radiocarbon AMS dating of Holocene wolf (Canis lupus) remains from greenland. / Bennike, Ole; Meldgaard, Morten; Heinemeier, Jan et al.
In: Holocene, Vol. 4, No. 1, 1993, p. 84-88.
Research output: Contribution to journal › Journal article › Research › peer-review

1995

Lidt om Jens Rosings naturiagtagelser. / Meldgaard, Morten.
In: Groenland (Charlottenlund), Vol. 4-5, 1995, p. 191-196.
Research output: Contribution to journal › Journal article › Communication

1998

Polyphyletic Origin of the Small-Bodied, High-Arctic Subspecies of Tundra Reindeer (Rangifer tarandus). / Nielsen, Peter Gravlund; Meldgaard, Morten; Pääbo, Svante et al.
In: Molecular Phylogenetics and Evolution, Vol. 10, No. 2, 1998, p. 151-159.
Research output: Contribution to journal › Journal article › Research › peer-review

2008

Paleo-eskimo mtDNA genome reveals matrilineal discontinuity in Greenland. / Gilbert, Marcus Thomas Pius; Kivisild, Toomas; Grønnow, Bjarne et al.
In: Science, Vol. 320, No. 5884, 2008, p. 1787-1789.
Research output: Contribution to journal › Journal article › Research › peer-review

GeoArk 2007: Kyst, mennesker og miljø i Nordøstgrønland. / Jakobsen, Bjarne Holm; Kroon, Aart; Pedersen, Jørn Bjarke Torp et al.
In: Geografi - årsskrift for selskabets .../Det Kongelige Danske Geografiske Selskab, Vol. 2007, 2008, p. 35-43.
Research output: Contribution to journal › Journal article › Research

2010

Ancient human genome sequence of an extinct Palaeo-Eskimo. / Rasmussen, Morten; Li, Yingrui; Lindgreen, Stinus et al.
In: Nature, Vol. 463, No. 7282, 11.02.2010, p. 757-762.
Research output: Contribution to journal › Journal article › Research › peer-review

2011

Paleo-Eskimo kitchen midden preservation in permafrost under future climate conditions at Qajaa, West Greenland. / Elberling, Bo; Matthiesen, Henning; Jørgensen, Christian Juncher et al.
In: Journal of Archaeological Science, Vol. 38, No. 6, 06.2011, p. 1331-1339.
Research output: Contribution to journal › Journal article › Research › peer-review

Species-specific responses of Late Quaternary megafauna to climate and humans. / Lorenzen, Eline; Nogues, David Bravo; Orlando, Ludovic Antoine Alexandre et al.
In: Nature, Vol. 479, No. 7373, 2011, p. 359-364.
Research output: Contribution to journal › Journal article › Research › peer-review

2012

The future preservation of a permanently frozen kitchen midden in Western Greenland. / Hollesen , Jørgen ; Jensen, Jan Bruun; Matthiesen, Henning et al.
In: Conservation and Management of Archaeological Sites, Vol. 14, No. 1-4, 2012, p. 159-168.
Research output: Contribution to journal › Journal article › Research › peer-review

2014

The genetic prehistory of the New World Arctic. / Raghavan, Maanasa; DeGiorgio, Michael; Albrechtsen, Anders et al.
In: Science, Vol. 345, No. 6200, 2014.
Research output: Contribution to journal › Journal article › Research › peer-review

2016

DNA evidence of bowhead whale exploitation by Greenlandic Paleo-Inuit 4,000 years ago. / Seersholm, Frederik Valeur; Pedersen, Mikkel Winther; Søe, Martin Jensen et al.
In: Nature Communications, Vol. 7, 13389, 2016.
Research output: Contribution to journal › Journal article › Research › peer-review

2018

Population genomics of grey wolves and wolf-like canids in North America. / Sinding, Mikkel-Holger S.; Gopalakrishan, Shyam; Vieira, Filipe G. et al.
In: PLOS Genetics, Vol. 14, No. 11, e1007745, 2018.
Research output: Contribution to journal › Journal article › Research › peer-review

2019

Specialized sledge dogs accompanied Inuit dispersal across the North American Arctic. / Ameen, Carly; Feuerborn, Tatiana R; Brown, Sarah K et al.
In: Proceedings. Biological sciences, Vol. 286, No. 1916, 2019, p. 20191929.
Research output: Contribution to journal › Journal article › Research › peer-review

The population history of northeastern Siberia since the Pleistocene. / Sikora, Martin; Pitulko, Vladimir V.; Sousa, Vitor C. et al.
In: Nature, Vol. 570, 2019, p. 182–188.
Research output: Contribution to journal › Journal article › Research › peer-review

Demographic reconstruction from ancient DNA supports rapid extinction of the great auk. / Thomas, Jessica E.; Carvalho, Gary R.; Haile, James et al.
In: eLife, Vol. 8, e47509, 2019.
Research output: Contribution to journal › Journal article › Research › peer-review

2020

Genomes of Pleistocene Siberian Wolves Uncover Multiple Extinct Wolf Lineages. / Ramos-Madrigal, Jazmín; Sinding, Mikkel-Holger S; Carøe, Christian et al.
In: Current biology : CB, Vol. 31, 2020, p. 198-206.
Research output: Contribution to journal › Journal article › Research › peer-review

Arctic-adapted dogs emerged at the Pleistocene–Holocene transition. / Sinding, Mikkel Holger S.; Gopalakrishnan, Shyam ; Ramos-Madrigal, Jazmín et al.
In: Science (New York, N.Y.), Vol. 368, No. 6498, 2020, p. 1495-1499.
Research output: Contribution to journal › Journal article › Research › peer-review

2021

Modern Siberian dog ancestry was shaped by several thousand years of Eurasian-wide trade and human dispersal. / Feuerborn, Tatiana R.; Carmagnini, Alberto; Losey, Robert J. et al.
In: Proceedings of the National Academy of Sciences of the United States of America, Vol. 118, No. 39, e2100338118, 2021.
Research output: Contribution to journal › Journal article › Research › peer-review

2022

Ancient DNA provides insights into 4,000 years of resource economy across Greenland. / Seersholm, Frederik V.; Harmsen, Hans; Gotfredsen, Anne Birgitte et al.
In: Nature Human Behaviour, Vol. 6, No. 12, 2022, p. 1723-1730.
Research output: Contribution to journal › Journal article › Research › peer-review

2023

An ethnographic framework for identifying dog sledding in the archaeological record. / Vitale, Emma ; Rasmussen, Jacob Agerbo; Grønnow, Bjarne et al.
In: Journal of Archaeological Science, Vol. 159, 105856, 2023.
Research output: Contribution to journal › Journal article › Research › peer-review

2024

100 ancient genomes show repeated population turnovers in Neolithic Denmark. / Allentoft, Morten E.; Sikora, Martin; Fischer, Anders et al.
In: Nature, Vol. 625, No. 7994, 2024, p. 329-337.
Research output: Contribution to journal › Journal article › Research › peer-review

Population genomics of post-glacial western Eurasia. / Allentoft, Morten E.; Sikora, Martin; Refoyo-Martínez, Alba et al.
In: Nature, Vol. 625, No. 7994, 2024, p. 301-311.
Research output: Contribution to journal › Journal article › Research › peer-review

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Ordered by: Publication year