

Employment

Associate Professor

Section for Geobiology

København K

28 Feb 2022 → nu

Special Consultant

Section for Geobiology

København K

1 Mar 2022 → nu

Assistant Professor

GeoGenetics

København K

1 Jan 2013 → 30 Sep 2019

External Lecturer

Geosciences and Natural Resource Management

København K

1 Nov 2012 → 31 Jan 2013

Postdoc

Ecology and Evolution

København Ø, Denmark

1 Apr 2009 → 31 Mar 2012

Associate Professor

Globe Administration

København K

1 Jan 2013 → 30 Sep 2021

Associate Professor CO10

Research

København Ø

5 Mar 2020 → 19 Mar 2022

Research outputs

The Ordovician System in Greenland

Stouge, Svend, Rasmussen, Christian Mac Ørum & Harper, D. A. T., 2023, In: Geological Society, London, Special Publications. 533, 1, p. 27-64

The Ordovician of Scandinavia: a revised regional stage classification

Nielsen, Arne Thorshøj, Ahlberg, P., Ebbestad, J. O. R., Hammer, Ø., Harper, D. A. T., Lindskog, A., Rasmussen, Christian Mac Ørum & Stouge, Svend, 2023, In: Geological Society, London, Special Publications. 532, p. 267-315

Was the Late Ordovician mass extinction truly exceptional?

Rasmussen, Christian Mac Ørum, Vandenbroucke, T. R. A., Nogues, David Bravo & Finnegan, S., 2023, In: Trends in Ecology and Evolution. 38, 9, p. 812-821 10 p.

The Hirnantian Stage and the Hirnantian Isotope Carbon Excursion (HICE) in the Gotland (Sweden) subsurface

Gunnarsson, N., Calner, M., Wu, R., Rasmussen, Christian Mac Ørum, Lehnert, O., Erlström, M. & Dahlqvist, P., Aug 2022.

Er livets mangfoldighed et produkt af Jordens varierende bane i rummet?

Rasmussen, Christian Mac Ørum, Rasmussen, Jan Audun Liljeroth & Thibault, Nicolas Rudolph, 15 May 2022, Videnskab.dk, ForskerZonen.

A Baltic Perspective on the Early to Early Late Ordovician $\delta^{13}\text{C}$ and $\delta^{18}\text{O}$ Records and Its Paleoenvironmental Significance

Edward, O., Korte, Christoph, Ullmann, C. V., Colmenar, J., Thibault, Nicolas Rudolph, Bagnoli, G., Stouge, Svend & Rasmussen, Christian Mac Ørum, Mar 2022, In: *Paleoceanography and Paleoclimatology*. 37, 3, 26 p., e2021PA004309.

A synopsis of Late Ordovician brachiopod diversity in the Anti-Atlas, Morocco

Colmenar Lallena, J., Villas, E. & Rasmussen, Christian Mac Ørum, 2022, *The Great Ordovician Biodiversification Event: Insights from the Tafilalt Biota, Morocco*. 1 ed. London: Geological Society of London, Vol. 485. p. 153-163 (Geological Society Special Publication; No. 1, Vol. 485).

Stable ocean redox during the main phase of the Great Ordovician Biodiversification Event

del Rey, Álvaro, Rasmussen, Christian Mac Ørum, Calner, M., Wu, R., Asael, D. & Dahl, Tais Wittchen, 2022, In: *Communications Earth & Environment*. 3, 7 p., 220.

Synchronizing rock clocks in the late Cambrian

Zhao, Zhengfu, Thibault, Nicolas Rudolph, Dahl, Tais Wittchen, Schovsbo, N. H., Sørensen, A. L., Rasmussen, Christian Mac Ørum & Nielsen, Arne Thorshøj, 2022, In: *Nature Communications*. 13, 11 p., 1990.

Warm-water *Tcherskidium* fauna (Brachiopoda) in the Late Ordovician Northern Hemisphere of Laurentia and peri-Laurentia

Jin, J., Blodgett, R. B., Harper, D. A. T. & Rasmussen, Christian Mac Ørum, 2022, In: *Journal of Paleontology*. 96, 6, p. 1461-1478 18 p.

Middle Ordovician astrochronology decouples asteroid breakup from glacially-induced biotic radiations

Rasmussen, Jan Audun Liljeroth, Thibault, Nicolas Rudolph & Rasmussen, Christian Mac Ørum, Dec 2021, In: *Nature Communications*. 12, 1, 14 p., 6430.

A sequence of temporally separated element peaks; the fingerprint of a biogeochemical event initiated by sedimentary exhalative (SEDEX) brine expulsion

Arts, M., Cramer, B., Calner, M., Rasmussen, Christian Mac Ørum, Bancroft, A., Oborny, S., Hartke, E., Biebesheimer, E. & Silva, A. D., 4 Mar 2021

A temporal framework for the Middle–early Upper Ordovician of Baltica

Rasmussen, Christian Mac Ørum, Thibault, Nicolas Rudolph, Stouge, Svend, Calner, M., Rasmussen, Jan Audun Liljeroth, Lindskog, A., Bauert, H., Sinnesael, M., Edward, O., Bagnoli, G., Siggaard-Andersen, M., Wu, R., Bauert, G., Ullmann, C. V., Korte, Christoph, Schovsbo, N. H. & Nielsen, Arne Thorshøj, 2021.

Carbon isotope chemostratigraphy and sea-level history of the Hirnantian Stage (uppermost Ordovician) in the Oslo-Asker district, Norway

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Synchronizing Rock Clocks in the Cambrian

Zhao, Zhengfu, Thibault, Nicolas Rudolph, Dahl, Tais Wittchen, Schovsbo, N. H., Sørensen, A. L., Rasmussen, Christian Mac Ørum & Nielsen, Arne Thorshøj, 2021. 1 p.

Cyclo and chemostratigraphic characteristics of the Middle Silurian in Gotland, Sweden

Arts, M., Cramer, B., Calner, M., Rasmussen, Christian Mac Ørum, Bancroft, A., Oborny, S., Hartke, E., Biebesheimer, E. & Silva, A. D., 23 Mar 2020

A multidisciplinary perspective on the Great Ordovician Biodiversification Event and the development of the early Paleozoic world

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Zooming in on the GOBE – 2020 Virtual Annual Meeting of IGCP 653: Abstracts and programme

Rasmussen, Christian Mac Ørum (ed.), Stigall, A. L. (ed.), Nielsen, Arne Thorshøj (ed.), Stouge, Svend (ed.) & Schovsbo, N. H. (ed.), 2020, Copenhagen: Geological Survey of Denmark and Greenland (GEUS). 54 p. (Danmarks og Grønlands Geologiske Undersøgelse Rapport; No. 21, Vol. 2020).

Correction to 'The evolutionary dynamics of the Early Paleozoic marine biodiversity accumulation'

Kröger, B., Franeck, F. & Rasmussen, Christian Mac Ørum, 4 Dec 2019, In: Proceedings of the Royal Society B: Biological Sciences. 286, 1916, 3 p., 20192358.

The glacially induced Middle Ordovician rise of the Plectambonitoidea (Brachiopoda) and the phylogenetic placement of the Baltic genus Ukoa

Rasmussen, Christian Mac Ørum & Pedersen, M., 15 Nov 2019, In: Palaeogeography, Palaeoclimatology, Palaeoecology. 534, 14 p., 109319.

Coordinated biotic and abiotic change during the Great Ordovician Biodiversification Event: Darrivillian assembly of early Paleozoic building blocks

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Da temperaturen faldt, fik livet fart på

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An imprint of astronomical climate forcing in the Baltoscandian Middle Ordovician 'orthoceratite limestone'?

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Special Issue: Across the Great Ordovician Biodiversification Event (GOBE): Advances in understanding the co-evolution Earth-life system from the late Cambrian through the Katian

Stigall, A., Edwards, C. T., Freeman, R. L. & Rasmussen, Christian Mac Ørum, 2019, Elsevier.

The evolutionary dynamics of the early Palaeozoic marine biodiversity accumulation

Kröger, B., Franeck, F. & Rasmussen, Christian Mac Ørum, 2019, In: Proceedings of the Royal Society B: Biological Sciences. 286, 1909, 6 p., 20191634.

Gamma-ray log correlation and stratigraphic architecture of the Cambro-Ordovician Alum Shale Formation on Bornholm, Denmark: Evidence for differential syndepositional isostasy

Nielsen, Arne Thorshøj, Schovsbo, N. H., Klitten, K., Woollhead, D. & Rasmussen, Christian Mac Ørum, 2018, In: Bulletin of the Geological Society of Denmark. 66, p. 237-273 18 p.

Identifying the most surprising victims of mass extinction events: an example using Late Ordovician brachiopods

Finnegan, S., Rasmussen, Christian Mac Ørum & Harper, D. A. T., Sep 2017, In: Biology Letters. 13, 9, 5 p., 20170400.

Refined Ordovician timescale reveals no link between asteroid breakup and biodiversification

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Et køligere klima kan skabe øget biodiversitet

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Biogeographic and bathymetric determinants of brachiopod extinction and survival during the Late Ordovician mass extinction

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Onset of main Phanerozoic marine radiation sparked by emerging Mid Ordovician icehouse

Rasmussen, Christian Mac Ørum, Ullmann, C. V., Jakobsen, K. G., Lindskog, A., Hansen, J., Hansen, T., Eriksson, M. E., Dronov, A., Frei, Robert, Korte, Christoph, Nielsen, Arne Thorshøj & Harper, D. A. T., 2016, In: Scientific Reports. 6, 9 p., 18884.

The onset of the 'Ordovician Plankton Revolution' in the late Cambrian

Servais, T., Perrier, V., Danelian, T., Klug, C., Martin, R., Munnecke, A., Nowak, H., Nützel, A., Vandenbroucke, T. R. A., Williams, M. & Rasmussen, Christian Mac Ørum, 2016, In: Palaeogeography, Palaeoclimatology, Palaeoecology - An International Journal for the Geo-Sciences. 458, p. 12-28 17 p.

Subaerial speleothems and deep karst in central Sweden linked to Hirnantian glaciations

Kröger, B., Ebbestad, J. O. R., Lehnert, O., Ullmann, C. V., Korte, Christoph, Frei, Robert & Rasmussen, Christian Mac Ørum, 2015, In: Journal of the Geological Society - London. 172, 3, p. 349-356 8 p.

End Ordovician extinctions: a coincidence of causes

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Late Ordovician carbonate mounds from North Greenland: a peri-Laurentian dimension to the Boda Event?

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Phylogeography of Ordovician-Silurian rhynchonelliformean brachiopods: tracking higher order distributional patterns, radiations and extinctions in 4D

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Late Ordovician brachiopods from eastern North Greenland: equatorial offshore migration of the Red River fauna

Rasmussen, Christian Mac Ørum, Mar 2013, In: Palaeontology. 56, 2, p. 359-379 21 p.

Precisely locating the Ordovician equator in Laurentia

Jin, J., Harper, D. A. T., Cocks, L. R. M., McCausland, P. J. A., Rasmussen, Christian Mac Ørum & Sheehan, P. M., Feb 2013, In: *Geology*. 41, 2, p. 107-110 4 p.

Biodiversity, biogeography and phylogeography of Ordovician rhynchonelliform brachiopods

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Late Ordovician brachiopods from West-central Alaska: systematics, ecology and palaeobiogeography

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Harper, D. A. T., Rasmussen, Christian Mac Ørum, Munnecke, A., Jin, J., Stouge, Svend & Rasmussen, Jan Audun Liljeroth, 2012, *Geophysical Research Abstracts 14, EGU2012-13528, 2012*. 2012 ed. Vol. 14. 1 p.

Reclaiming the tropical shores of Laurentia: the early Silurian pentameroid (r)evolution

Rasmussen, Christian Mac Ørum, Sep 2011, In: *G F F*. 133, 1-2, p. 70-71 2 p.

Final destination, first discovered: the tale of *Oanduporella* Hints, 1975

Rasmussen, Christian Mac Ørum, May 2011, *Ordovician of the World*. Gutiérrez-Marco, J. C., Rábano, I. & García-Bellido, D. (eds.). Instituto Geológico y Minero de España, p. 447-455 9 p. (Publicaciones del Instituto Geológico y Minero de España. Serie: Cuadernos del Museo Geominero; No. 14).

Did the amalgamation of continents drive the end Ordovician mass extinctions?

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Interrogation of distributional data for the End Ordovician crisis interval: *where* did disaster strike?

Rasmussen, Christian Mac Ørum & Harper, D. A. T., 2011, In: *Geological Journal*. 46, 5, p. 478-500 23 p.

Tectonics, islands and island hopping in the Early Palaeozoic benthos

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An atypical Late Ordovician Red River brachiopod fauna from eastern North Greenland: eastward, offshore migration of the *Hiscobeccus*-fauna

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Unravelling a Late Ordovician pentameride (Brachiopoda) hotspot from the Boda Limestone, Siljan district, central Sweden

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So where did they go? Brachiopod refuges during the End Ordovician crisis interval

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Jin, J., Harper, D. A. T. & Rasmussen, Christian Mac Ørum, 2009, In: *Palaeontology*. 52, p. 385-399 15 p.

Virgiana Billings, 1857: on top of the world after 150 years

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The Otta brachiopod and trilobite fauna: palaeogeography of Early Palaeozoic terranes and biotas across Baltoscandia

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Da Nordpolen lå et sted i troperne

Rasmussen, Christian Mac Ørum & Harper, D. A. T., 2007, In: Naturens Verden. 90, 6, p. 2-13 12 p.

Depth - related brachiopod bioevents in the Middle Ordovician (Kundan) of Baltica

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Andesbjergenes rødder

Harper, D. A. T., Rasmussen, Jan Audun Liljeroth, Rasmussen, Christian Mac Ørum, Stemmerik, L. & Pineda, G. A. H., 2007, In: Geoviden. 3, p. 12-15 4 p.

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The Ordovician – Silurian pentameroid seas of North Greenland: tropical incumbents rule the waves

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Was SW Alaska part of Baltica in the Late Ordovician?

Rasmussen, Christian Mac Ørum & Harper, D. A. T., 2007, *Ikke angivet*. Ebbestad, J. O. R., Wickström, L. M. & Högström, A. E. S. (eds.). Geological Survey of Sweden, p. 103-104 1 p. (SGU Rapport och meddelanden, Vol. 128).

Den østbaltiske Kunda Etage: starten på den store Ordoviciske biodiversifikation
Rasmussen, Christian Mac Ørum & Harper, D. A. T., 2005, In: *Varv.* 4, p. 3-23 21 p.

Ecostratigraphical interpretation of the lower Middle Ordovician (Kundan) argillaceous limestones from the Eastern Baltic based on brachiopods.

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The Otta brachiopod fauna: Palaeogeography of early Palaeozoic terranes and biotas across Baltoscandia.

Harper, D. A. T., Bruton, D. L. & Rasmussen, Christian Mac Ørum, 2005, *Abstracts, Fifth International Brachiopod Congress.* København: Geological Survey of Greenland, p. 15 1 p.

Tracking brachiopod bioevents in the lower middle Ordovician (Kundan) of Baltica.

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Early Mid Ordovician (Kundan) brachiopods from the Eastern Baltic: biostratigraphy, palaeogeography and palaeoecology

Rasmussen, Christian Mac Ørum & Harper, D. A. T., 2004, *Palaeontological Association Newsletter.* 57 ed. Frankrig, p. 176

The Kunda (early Mid Ordovician) brachiopod fauna from Western Russia: data from Putilovo Quarry

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Activities

Hvad laver en geolog? -eller rettere: hvad kan en geolog forske i?

Rasmussen, Christian Mac Ørum (Lecturer)
26 Mar 2010

Hvad kan døde dyr fortælle om klimaet?: -eksempler fra Jordens oldtid

Rasmussen, Christian Mac Ørum (Lecturer)
26 Feb 2010

En Palæozoisk masseuddøen i Nordgrønland

Rasmussen, Christian Mac Ørum (Lecturer)
23 Nov 2007

Nordgrønlands kortlægning – fra suverænitets spørgsmål til suverænitets spørgsmål

Rasmussen, Christian Mac Ørum (Lecturer)
30 Jan 2007

Brachiopoder: opbygning, taksonomi og anvendelsesmuligheder

Rasmussen, Christian Mac Ørum (Lecturer)
20 Nov 2006