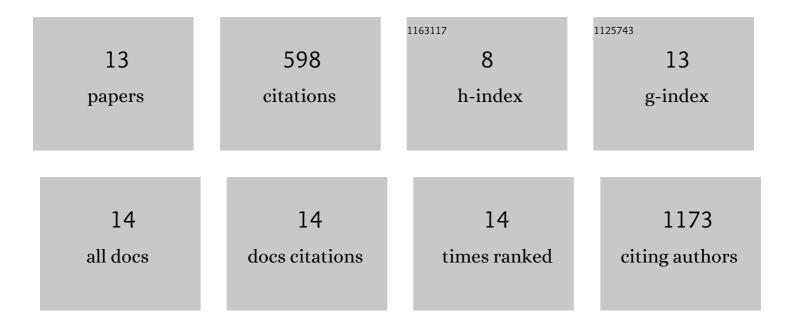
Katarzyna Zamelczyk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7121967/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|------------------|--------------|
| 1 | Decadal trend of plankton community change and habitat shoaling in the Arctic gateway recorded by planktonic foraminifera. Global Change Biology, 2022, 28, 1798-1808. | 9.5 | 7 |
| 2 | Shell density of planktonic foraminifera and pteropod species Limacina helicina in the Barents Sea: Relation to ontogeny and water chemistry. PLoS ONE, 2021, 16, e0249178. | 2.5 | 9 |
| 3 | Planktic Foraminiferal and Pteropod Contributions to Carbon Dynamics in the Arctic Ocean (North) Tj ETQq1 1 0. | 784314 rg 2.5 | gBT /Overloc |
| 4 | Deep Ocean Storage of Heat and CO ₂ in the Fram Strait, Arctic Ocean During the Last Glacial Period. Paleoceanography and Paleoclimatology, 2021, 36, e2021PA004216. | 2.9 | 4 |
| 5 | Distribution and Abundances of Planktic Foraminifera and Shelled Pteropods During the Polar Night in the Sea-Ice Covered Northern Barents Sea. Frontiers in Marine Science, 2021, 8, . | 2.5 | 6 |
| 6 | Development, Productivity, and Seasonality of Living Planktonic Foraminiferal Faunas and <i>Limacina helicina</i> in an Area of Intense Methane Seepage in the Barents Sea. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2019JG005387. | 3.0 | 11 |
| 7 | The last two millennia: climate, ocean circulation and palaeoproductivity inferred from planktic foraminifera, south-western Svalbard margin. Polar Research, 2020, 39, . | 1.6 | 3 |
| 8 | Deep ocean 14C ventilation age reconstructions from the Arctic Mediterranean reassessed. Earth and Planetary Science Letters, 2019, 518, 67-75. | 4.4 | 11 |
| 9 | Linking the Modern Distribution of Biogenic Proxies in High Arctic Greenland Shelf Sediments to Sea Ice, Primary Production, and Arcticâ€Atlantic Inflow. Journal of Geophysical Research G: Biogeosciences, 2018, 123, 760-786. | 3.0 | 34 |
| 10 | Marine calcium carbonate preservation vs. climate change over the last two millennia in the Fram Strait: Implications for planktic foraminiferal paleostudies. Marine Micropaleontology, 2013, 98, 14-27. | 1.2 | 18 |
| 11 | Paleoceanographic changes and calcium carbonate dissolution in the central Fram Strait during the last 20 ka. Quaternary Research, 2012, 78, 405-416. | 1.7 | 52 |
| 12 | Enhanced Modern Heat Transfer to the Arctic by Warm Atlantic Water. Science, 2011, 331, 450-453. | 12.6 | 378 |
| 13 | Atlantic Water advection to the eastern Fram Strait — Multiproxy evidence for late Holocene variability. Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 308, 264-276. | 2.3 | 56 |