

Next article, this time in Polish Polar Research entitled: **Forty years of warming: Environmental change in marine coastal habitats on Svalbard between 1981 and 2022** by Jan Marcin Węsławski and Jacek A. Urbański.

In this article, the hypothesis is posited that the reduction of ice cover opens more space for life compared to the cold period. Broadly speaking, the increase in temperature, along with the resulting retreat of ice cover in Svalbard, changes in the hydrology and geomorphology of fjords and coastal waters, is presented as a force shaping marine habitats.

[You can find this article under the link](#)

DOI: 10.24425/ppr.2024.149207

Responsible:	Paulina
Created by:	IO PAN
Created at:	07.03.2024
Published by:	Paulina Pakszys
Published at:	07.03.2024 20:10
Last edited by:	Paulina Pakszys
Last edited at:	04.07.2024 09:39
Number of views:	913