Sea Ice Variability in the Baltic Sea, 14pt bold

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Abstract, 12 pt bold

Brief abstract summarizing the main contents of the paper, in 11pt, less than 0.5 page.

Introduction

Text in 12 pt, Line space 1,3, block Figures should be placed in the text. Total Paper 5-10 pages.

Methods

Text in 12 pt

Results

Conclusions

References

References in 11 pt, block

- Adams, JA, 1987. The primary ecological sub-divisions of the North Sea: some aspects of their plankton communities. In: RS Baily & BB Parrish. Developments in Fisheries Research in Scotland. Fishing New Books, Farnham, Surrey, UK: 165-181.
- Allen, JI, Blackford, J, Holt, J, Proctor, R, Ashworth, M and Siddorn, J, 2001. A highly spatially resolved ecosystem model for the North West European Continental Shelf. Sarsia, 86, 423-440.
- Baars, MA, Duineveld, GCA, Van Duyl, FC, De Gee, A, Kraay, GW, Leopold, MF, Oosterhuis, S, Van Raaphorst, W, Westera, C, 1991. The ecology of the Frisian Front. Observations on a biologically enriched zone in the North Sea between the Southern Bight and the Oyster Ground. ICES marine Science Symposium.