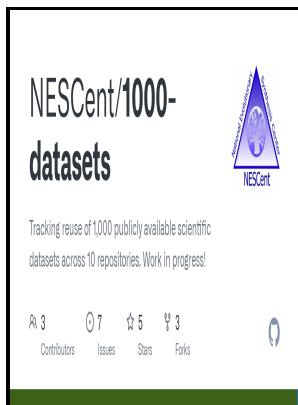


Diatom flora of the Laptev Sea (Arctic Ocean) - by Holger Cremer.

J. Cramer - Koeltz Botanical Books. Volume 040: Cremer, Holger: The Diatom Flora of the Laptev Sea (Arctic Ocean). 1998. 40 plates. 170 p. gr8vo.



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The diatom flora of the Laptev Sea (Arctic Ocean) (1998 edition)

The Laptev Sea is one of the most important epicontinental seas of the Arctic, marked by large freshwater inputs. Based on a factor analysis using seventeen taxa or taxa groups five diatom surface sediment assemblages can be defined: the ice diatom assemblage of the central region of the Laptev Sea, the Chaetoceros assemblage of the eastern and southeastern shelf, the....

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Diatom concentrations are relatively low showing values between 0.

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The Laptev Sea is one of the most important epicontinental seas of the Arctic, marked by large freshwater inputs. A total of 344 taxa 56 genera was identified.

The Diatom Flora of the Laptev Sea (Arctic Ocean) von Holger Cremer

These diatoms are transported into the Laptev Sea by five large streams. South of ca 83°N the sea ice samples contained significantly lower numbers of diatoms, dominated by freshwater taxa.

Diatom assemblages in Arctic sea ice—indicator for ice drift pathways

A total of 344 taxa 56 genera was identified. The present monograph is a detailed taxonomical description of the diatom flora of the Laptev Sea

Arctic Ocean. A total of 344 taxa 56 genera was identified.

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