

"Holocene sea-ice and ocean temperature evolution in the Arctic: examples from the Svalbard-Barents Sea region"

Today's rapid changes, such as warmer waters entering the Arctic Ocean, make it important to obtain information about natural variations in ocean currents and sea ice in the sensitive Polar region.

The sea ice cover and water temperatures have changed quickly in recent years. Knowing the past sea conditions is necessary for establishing natural reference values in order to better understand the causes and consequences of current changes.



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Giovedì 17 ottobre, 2019. Ore 15:00, aula C
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