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*Supplement of*

## **Deep-sea sponge grounds as nutrient sinks: denitrification is common in boreo-Arctic sponges**

**Christine Rooks et al.**

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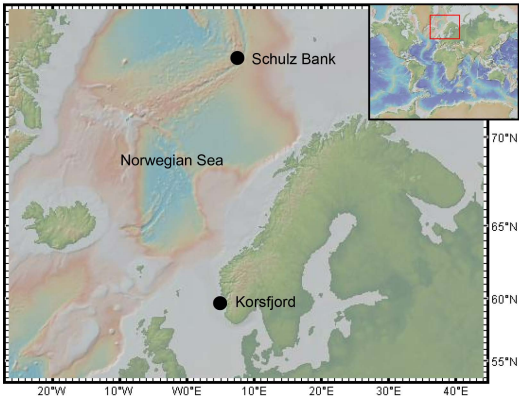


Figure supplementary material:

Map showing the two sampling sites Schulz Bank and Korsfjord. Map source (background):  
GeoMap App v. 3.6.6