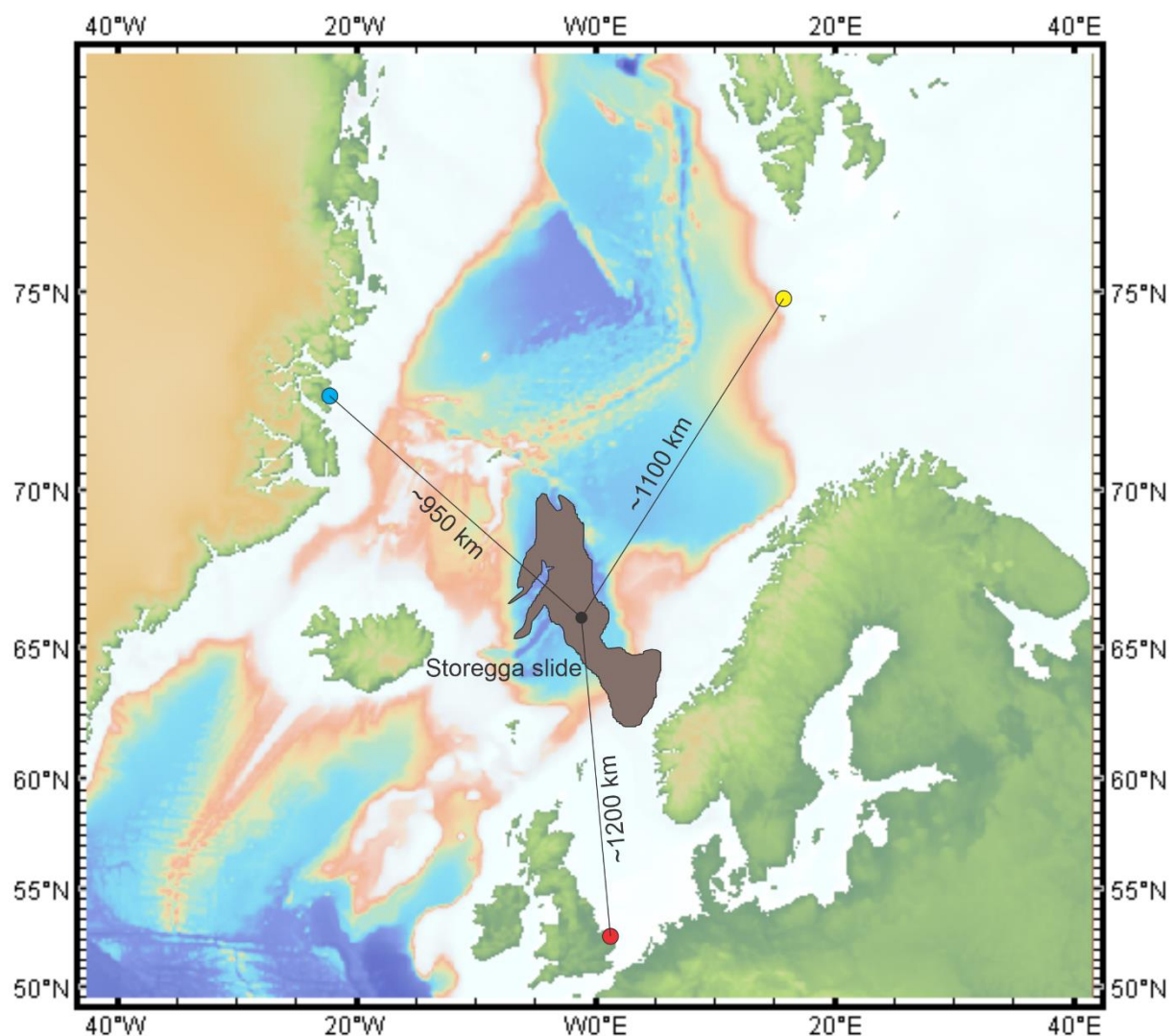


## Supplementary Figure 1



**Fig. 1| Bathymetry map<sup>1</sup> of the Nordic Seas, showing the distance between the longest previously observed tsunami deposits and the present study site.** The yellow dot represents the location of the current study (OCE22-KV02-GC). The red dot marks the location of a tsunami deposit from the southern North Sea, while the blue dots indicate tsunami deposits from East Greenland. Distances were calculated using *GeoMapApp* software (<http://www.geomapapp.org>).

## Reference

- 1 Ryan, W. B. *et al.* Global multi-resolution topography synthesis. **10** (2009).