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CPD

4, S649-S650, 2008

Interactive Comment

Interactive comment on "The 8.2 ka cooling event related to extensive melting of the Greenland Ice Sheet" by H. Ebbesen et al.

H. Ebbesen et al.

Received and published: 16 December 2008

The following comment will be added to our abstract, to bring more clearness to the meaning of our paper: "This sedimentological evidence is our basis for highlighting the role Greenland melting played in the period up to 8200 cal. yrs BP."

Comment to Hillaire-Marcel: 1. Diatoms have also been analyzed in the Davis Strait cores, but these results are not published yet, but support this scenario we believe in.

- 2. The data og foraminifera and XRF data must be seen as additional data supporting our main data, the sedimenthological data.
- 3. The new title You propose is a good solution and will therefore be the new title of the paper.

Thank you for the constructive comments.

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Interactive Discussion

Discussion Paper



Interactive comment on Clim. Past Discuss., 4, 1219, 2008.

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