



SCIENCEPUB 4th AND FINAL ANNUAL MEETING,
NOVEMBER 23-25, 2010, STOKKØYA SJØSENTER
PROGRAM

Tuesday, November 23:

13:00: Rented bus leaves Trondheim airport, Værnes

13:30: Rented bus leaves Trondheim central station

Harald Sveian, NGU will inform about the geology of the area on the way to
Stokkøya

17:00: Arrival Stokkøya

18:00: *Welcome and intro to the meeting (Eiliv)*

Poster mounting

18:15: *Steering committee meeting, part 1*

19:00: Dinner

Wednesday, November 24:

07:30: Breakfast

08:15 – 09:15 *Module 1: Develop and strengthen climate proxies.*

08:15 Dorthe K. Kristensen, NPI: Marine proxies in SciencePub – results and
future outlook

08:30 Katrine Husum, UiT: Reconstructions of Arctic sea surface
temperatures: new and improved planktic foraminiferal proxies.

08:45 Arto Miettinen, NPI: Diatoms transfer functions and climate
reconstructions in core MD99-2322, East Greenland.

09:05 Discussion module 1

09:15 – 09:30: Break

09:30 – 11:00: *Module 2: Ice sheet-ocean interaction: Ice sheet variability.*

09:30 Jon Landvik, UMB: Module 2: Results and challenges.

09:45 Jon Landvik, UMB: Svalbard: Results and perspectives.

09:55 Helena Alexanderson, Lund Univ/UMB: Chronology of Svalbard
glaciations: SciencePub results and challenges for the future.

10:15 Astrid Lyså, NGU: Northern Russia: Results and perspectives.

10:25 Ola Fredin, NGU: Distribution of ice marginal moraines in northern
Russia; implications for ice sheet extents and dynamics.

10:35 Aurelien van Welden, NGU: Sedimentary architecture of the Tolokonka section, NW Russia: stratigraphy, timing and implications for drainage of ice dammed lakes.

10:50 Discussion module 2

11:00 – 11:15: Break

11:15 – 12:00: *Module 3: Ocean-ice sheet interaction: Ocean climate variability.*

11:15 Katrine Husum, UiT: Module 3: Results and challenges.

11:25 Haflidi Haflidasson, UiB: Chronological constraints on Norwegian Sea stratigraphy from Late MIS6 to MIS4.

11:40 Haflidi Haflidasson, UiB.: New results on the Holocene marine reservoir age.

11:50 Discussion module 3

12:00 – 13:00: Lunch

13:00 – 13:45: *Module 3 continued.*

13:00 Tine Rasmussen & Simon Pind Jessen, UiT: Reconstructing high latitude Ocean-Ice sheet interactions in high resolution.

13:20 Katarzyna Zamelczyk, UiT: Arctic Ocean warmings from the last interglacial to the present elucidated by planktic foraminifera and SST.

13:35 Discussion module 3

13:45 – 15:15: *Module 4: After the ice: Early postglacial human colonization of N. Fennoscandia.*

13:45 Hans P. Blankholm, UiT: Module 4. Results and challenges.

14:05 Jan Ingolf Kleppe, UiT: The Early Pioneer Settlement of Eastern Finnmark, North Norway.

14:25 Bryan Hood, UiT: Early Post-Glacial Settlement of Inner Finnmark, North Norway.

14:45 Hans P. Blankholm; UiT: Testing a Predictive Macro-Level Model of Early Pioneer Settlements in Varanger, North Norway.

15:05 Discussion module

15:15 – 15:30: Break

15:30 – 17:30: *Business meeting/work-shop.*

1. IPY book. Order from NFR
2. DOKIPY. Future storage/availability of SciencePub data. NFR requirements.
3. Finalizing SciencePub. Syntheses, cross-module publications etc.
4. Future organization of SciencePub: From project to network.



17:30: *Posters/mingling*

19:00: Dinner

Thursday, November 25:

07:30: Breakfast

08:15 – 10:15: *Module 5: Public outreach.*

08:15 Gudmund Løvø, NGU: Oppsummering: Hva vi har gjort.

08:20 Kristen Ulstein, NFR: Norges forskningsråds erfaringer med IPY.

08:50 Aurelien van Welden, NGU: Researchers' Night på Hurtigrutene.

09:00 Elisabeth Eide, Høgskolen i Oslo: Global Climate - Local Journalisms.

09:30 Marte Bruksaas, Snøball Film AS: Filmer fra felt.

10:05 Diskusjon: Erfaringer med integrasjon mellom informasjon og forskning.

10:15 – 10:30: Break

10:30 – 11:00: *Meeting summary/conclusions*

11:00 – 11:45: *Steering committee meeting, part 2*

11:45 – 12:00: Check out

12:00 – 13:00: Lunch

13:00: Departure by rented bus to Trondheim airport, Værnes via Trondheim central station.

Arrival at Værnes at latest 17:00.

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