

Tuesday May 30th

09:00	Welcome	Jan Sverre Laberg
09:15	Keynote: AFT data as a method for constraining pattern and timing of regional uplift & erosion and variation of the geothermal gradient in the Barents Sea	Bart W.H. Hendriks
09:45	Caprock efficiency and hydrocarbon columns of discoveries in an uplifted petroleum province: the Norwegian Barents Sea	Matthieu Angeli
10:15	The Cenozoic pre-glacial tectono-sedimentary development of the western Barents Sea margin: implications for uplift and erosion of the sediment source areas	Amando Lasabuda
10:45	Coffee Break	
11:00	Shallow cores northwest of Bjørnøya along the Barents Sea Margin – results and implications	Isak Eikelmann
11:30	Keynote: The Cenozoic evolution and sedimentary successions of the southwestern Eurasian Basin and the northern Svalbard / Barents Sea continental margin	Wolfram H. Geissler
12:15	Lunch	
13:00	Keynote: The coupled West Spitsbergen fold-and-thrust-belt - Central Tertiary Basin source-to-sink system	William Helland-Hansen
13:30	Turbidites in the Eocene of Spitsbergen: can they tell us something about the Sørvestsnaget Basin?	Sten-Andreas Grundvåg
14:00	An underexplored method for determination of palaeotemperature and burial depth.	Claus Beyer
14:30	Coffee break	
15:00	Variation in stacking style of delta-estuary couplets and associated deep-marine fans; an example from the Eocene Central Basin of Spitsbergen	Atle Folkestad
15:30	The ghost of Paleogene – what can shallow stratigraphic cores south and northeast of Svalbard tell?	Stig Morten Knutsen
16:00	The effects of uplift on an expelling source rock – an experiment with relevance to the Barents Sea	Jon-Halvard Pedersen
16:30	Cenozoic uplift and erosion of the SW Barents Sea area – present status	Jan Sverre Laberg
	Posters	
1	Relation between seismicity and tectonic structures offshore and onshore Nordland, northern Norway	Lindholm, C., Janutyte, I. & Olesen, O.
2	Modelling sub-ice topography of Nordaustlandet, Svalbard with potential field methods	Dumais M-A., Brønner M., Johansen S.E., & Smelror M.
3	Impact of Pleistocene sediment redistribution and ice-sheet loading on hydrocarbon traps in the southwestern Barents Sea	Krzysztof Jan Zieba, Arnt Grøver