

Anna F. Pedersen	NTNU	4D Modelling of Holocene landscape development in Norwegian Quick-Clay Landscapes	1
Elena Popova m. fl.	UiO	Onsøy soft clay microstructure: first results of an SEM study	2
Ingrid Rønningen m. fl.	HVL	Hydrologiske undersøkelser ved den ustabile fjellsiden Bergsfjellet	3
Nina Hecej m. fl.	UiB	Detection and analysis of landslides and their triggers in Norway using remote sensing and seismological data	4
Amanda Dahlgren m. fl.	UiT	Forbedringer av dagens sikringstiltak mot snøskred over E8 ved Sarasteinen, Lavangsdalen	5
Jakob Sørvik m. fl.	HVL	Dronekartlegging av snøskred i Fjærland gir volum av snø og jordmassen	6
Embla Aukrust m. fl.	UiO	Løsneområder for snøskred i norsk skog	7
Johannes Botten	UiB	Analyse av snøskredfrekvens ved Aslakstaulvatn, Gaustatoppen	8
Serine Bakken	UiB	Holocene wet snow avalanche activity at Byrtevatn, Telemark	9
Saga Svensson Hammerin m. fl.	UiT	Avalanche Mitigation Measures for the New E8 Road Approaching Tromsø; an Evaluation of the Supporting Structures under Storkollen in Terms of Long-Term Safety during Changing Winter Conditions	10
Peder Undheim	NTNU	En algoritme for automatisk rutevalg i skredterreng i Norge	11
Alexander Minakov m. fl.	UiO	The Storfjorden earthquake sequence: role of inherited crustal heterogeneity	12
Lala Mammadova m. fl.	UiO, Univ. of Salento	A steady-state numerical model to study groundwater controls on sinkholes in the Salento Peninsula, Italy	13
Tabea Wein	UiB	Underground Water Systems in Active Karst - Hydrological and Geochemical Investigations in Bonnådalen, Northern Norway	14
Oliver Ødegård	UiB	Reconstructing relative sea-level change during Holocene at Bokn, Rogaland	15
Ronja Lappe m. fl.	NTNU	Remote sensing capabilities of monitoring a periodically outbursting ice-dammed glacier lake: a case study at Nedre Demmevatnet, Hardangerjøkulen ice cap, Norway	16
Bjørnar Bukholm	UiB	Masteroppgave om tidligere GLOF fra 1982 ved Mosnes, Folgefonna	17
Juditha Aga m. fl.	UiO	Når landskapet er mer enn bare en fin bakgrunn: velkommen til NGF Geomorfologi!	18
Carolina Cavalcante m. fl.	UiB	EPOS-NG - a national research infrastructure for geohazards	19

Juliano Ramanantsova m. fl.	UiB	EPOS-ERIC 2024–2028: federated infrastructure, unified experience for Europe's geohazards	20
Geofarekurs - UiB group 1	UiB	Snow Avalanches in Odda - Adapting to Climate Change	21
Geofarekurs - UiB group 2	UiB	Mitigation after 2014 Flood in Odda, West Norway	22
Geofarekurs - UiB group 3	UiB	Autrepollen to Nordrepollen: Mitigation on a Hazard-Prone Road	23
Geofarekurs - UiB group 4	UiB	Norway's most dangerous road - E16 between Bergen and Voss	24
Geofarekurs - UiB group 5	UiB	The Threat Above Aga	25
Geofarekurs - UiB group 6	UiB	Flood Dynamics in Vosso: Implications of Global Warming for Flood Frequency, Magnitude and Adaptation	26
Geofarekurs - UiO group 1	UiO	Did the Hans 2023 event change the future of landslide hazard mapping?	27
Geofarekurs - UiO group 2	UiO	Landslide mitigation measures in Ål	28
Geofarekurs - UiO group 3	UiO	Effects of mitigation measures on the Hans flooding in Nesbyen	29
Geofarekurs - UiO group 4	UiO	What lessons have been learned from the 2023 Nesbyen floods, and how can this be applied to other vulnerable areas?	30
Geofarekurs - UiO group 5	UiO	From forecast to action: assessing NVE's early warning system for floods and landslides	31
