

Litteraturliste i GEO 291 Naturgeografi V-14

- Ballantyne, C.K. & Benn, D.I. 1994: Paraglacial slope adjustment and resedimentation following recent glacier retreat, Fåbergstølsdalen, Norway. *Arctic and Alpine Research* 26, 255-269.
- Blikra, L.H. & Nemec, W. 1998: Postglacial colluvium in western Norway: depositional processes, facies and palaeoclimatic record. *Sedimentology* 45, 909-959.
- Braathen, A., Blikra, L.H., Berg, S.S. & Karlsen, F. 2004: Rock-slope failures in Norway; type, geometry, deformation mechanisms and stability. *Norwegian Journal of Geology* 84, 67-88.
- Dahl, S.O., Nesje, A., Lie, Ø., Fjordheim, K. & Matthews, J.A. 2002: Timing, equilibrium-line altitudes and climatic implications of two early-Holocene glacier readvances during the Erdalen Event at Jostedalsbreen, western Norway. *The Holocene* 12, 17-25.
- Foss, Matthias 1750: Justedalens kortelige beskrivelse, 1-44 (skrevet i 1750. Trykt i *Magazin for Danmarks og Norges topographiske, oekonomiske og statistiske Beskrivelse*, udgivet af Frederik Thaarup, Professor og Foged i Solør og Oudalen, Andet Bind, Kiøbenhavn 1802-03, side 1-44, med notar av Jens Christian Berg. Elektronisk utgåve ved Oddmund L. Hoel, november 2002).
- Imhof, P., Nesje, A. & Nussbaumer, S.U. 2011: Climate and glacier fluctuations at Jostedalsbreen and Folgefonna, southwestern Norway and in the western Alps from the ‘Little Ice Age’ until the present: The influence of the North Atlantic Oscillation. *The Holocene* 22, 235-247.
- Lucas, S. 2007: Early-Holocene glacier fluctuations in Krundalen, south central Norway: palaeoglacier dynamics and palaeoclimate. *The Holocene* 17, 585-598.
- Matthews, J.A. & McCarroll, D. 1994: Snow-Avalanche impact landforms in Breheimen, Southern Norway: origin, age, and paleoclimatic implications. *Arctic and Alpine Research* 26, 103-115.
- Matthews, J.A., Dahl, S.O., Quentin Dresser, P., Berrisford, M.S., Lie, Ø., Nesje, A. & Owen, G. 2009: Radiocarbon chronology of Holocene colluvial (debris-flow) events at Sletthamn, Jotunheimen, southern Norway: a window on the changing frequency of extreme climatic events and their landscape impact. *The Holocene* 19, 1107-1129.
- Matthews, J.A., Shakesby, R.A., Schnabel, C. & Freeman, S. 2008: Cosmogenic ^{10}Be and ^{26}Al ages of Holocene moraines in southern Norway I: testing the method and confirmation of the date of the Erdalen Event (*c.* 10 ka) at its type-site. *The Holocene* 18, 1155-1164.
- McEwen, L.J., Owen, G., Matthews, J.A. & Hiemstra, J.F. 2011: Late Holocene development of a Norwegian alpine alluvial fan affected by proximal glacier variations, episodic distal undercutting, and colluvial activity. *Geomorphology*, 198-215.
- Miller, G.H., Geirsdottir, Á., Zhong, Y., Larsen, D.J., Otto-Bliesner, B.L., Holland, M.M., Bailey, D.A., Refsnider, K.A., Lehman, S.J., Southon, J.R., Anderson, C., Björnsson, H.,

Thordarson, T. 2012: Abrupt onset of the Little Ice Age triggered by volcanism and sustained by sea-ice/ocean feedbacks. *Geophysical Research Letters* 39, L02708 (5 p.).

Mottershead, D.N. & Collin, R.L. 1976: A study of glacier-dammed lakes over 75 years – Brimkjelen, southern Norway. *Journal of Glaciology* 17, 491-505.

Nesje, A., Dahl, S.O., Thun, T. & Nordli, Ø. 2007: The 'Little Ice Age' glacial expansion in western Scandinavia: summer temperature or winter precipitation. *Climate Dynamics* 30, 789-801.

Nesje, A., Matthews, J.A., Dahl, S.O., Berrisford, M.S. & Andersson, C. 2001: Holocene glacier fluctuations of Flatebreen and winter-precipitation changes in the Jostedalsbreen region, western Norway, based on glaciolacustrine sediment records. *The Holocene* 11, 267-280.

Nesje, A., Bakke, J., Dahl, S.O., Lie, Ø. & Bøe, A.-G. 2007: A continuous, high-resolution 8500-yr snow-avalanche record from western Norway. *The Holocene* 17, 269-277.

Rye, N., Nesje, A., Lien, R., Blikra, L.H., Eikenæs, O., Hole, P.A. & Thorsnes, I. 1997: Glacial geology and deglaciation chronology of the area between inner Nordfjord and Jostedalsbreen – Strynefjellet, western Norway. *Norsk Geologisk Tidsskrift* 77, 51-63.

Sletten, K., Blikra, L.H., Ballantyne, C.K., Nesje, A. & Dahl, S.O. 2003: Holocene debris flows recognized in a lacustrine sedimentary succession: sedimentology, chronostratigraphy and cause of triggering. *The Holocene* 13, 907-920.

Støren, E.N., Dahl, S.O., Nesje, A. & Paasche, Ø. 2010: Identifying the sedimentary imprint of high-frequency Holocene river floods in lake sediments: development and application of a new method. *Quaternary Science Reviews* 29, 3021-3033.

Vasskog, K., Nesje, A., Støren, E.N., Waldmann, N., Chapron, E. & Ariztegui, D. 2012: A Holocene record of snow-avalanche and flood activity reconstructed from a lacustrine sedimentary sequence in Oldevatnet, western Norway. *The Holocene* 21, 597-614.

Vorren, T.O. 1973: Glacial geology of the area between Jostedalsbreen and Jotunheimen, South Norway. *Norges geologiske Undersøkelse* 291, 1-46.

Østrem, G., Haakensen, N. & Olsen, H.C. 2005: Sediment transport, delta growth and sedimentation in lake Nigardsvatn, Norway. *Geografiska Annaler* 87 A, 243-258.