

Publications

2009

Beylich, A.A., Laute, K., Liermann, S., Hansen, L., Burki, V., Vatne, G., Fredin, O., Gintz, D. & I. Berthling (2009): Subrecent sediment dynamics and sediment budget of the braided sandur system at Sandane, Erdalen (Nordfjord, western Norway). *Norsk Geografisk Tidsskrift – Norwegian Journal of Geography, Special Issue* (in press).

2008

Beylich, A.A., Hansen, L., Liermann, S., Gintz, D., Laute, K., Vatne, G., Fredin, O., Burki, V. & I. Berthling (2008): Sediment dynamics and sub-recent sediment budget of the braided sandur system at Sandane, Erdalen (Nordfjord, western Norway). *NGU Report*, 2008.058: 21.

Beylich, A.A., Hansen, L., Liermann, S., Gintz, D., Laute, K., Vatne, G., Fredin, O., Burki, V., Berthling, I. & K.-H. Schmidt (2008): Sub-recent sediment dynamics and sediment budget of the braided sandur system at Sandane, Erdalen (Nordfjord, Western Norway). *Geophysical Research Abstracts*. Vol. 10, EGU2008-A-02591, 2008.

Beylich, A.A., Hansen, L., Liermann, S., Gintz, D., Laute, K., Vatne, G., Fredin, O., Burki, V., Berthling, I. & K.-H. Schmidt (2008): Sub-recent development of the braided sandur system at Sandane, sub-Arctic oceanic upper Erdalen (Norway). *33rd International Geological Congress 2008, Oslo, Norway*. Abstracts.

Liermann S. (2008): Subrezente und rezente geomorphologischen Entwicklungstendenzen des Braided-River-Systems in Erdalen (Nordfjord) Westnorwegen. Diplom Thesis Martin- Luther-University Halle.

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Wache, S. (2007): Weather stations. In: Beylich, A.A. and J. Warburton (2007): *SEDIFLUX Manual. Analysis of Source-to-Sink-Fluxes and Sediment Budgets in Changing High-Latitude and High-Altitude Cold Environments*. NGU Report 2007.053.

2006

Beylich, A.A., Sandberg, O., Molau, U. & S. Wache (2006): Intensity and spatio-temporal variability of fluvial sediment transfers in an arctic-oceanic periglacial environment in northernmost Swedish Lapland. *Geomorphology* 80 (1-2): 114-130.

2004

Beylich, A.A., Lindblad, K., Molau, U., Sandberg, O. & S. Wache (2004): Intensity and spatio-temporal variability of fluvial sediment transfers in arctic-oceanic Latnjavagge, northernmost Swedish Lapland. *Geophysical Research Abstracts*, 6, 06807, 2004.

Beylich, A.A., Sandberg, O., Molau, U., Lindblad, K. & S. Wache (2004): Sediment sources and spatio-temporal variability of fluvial sediment transfers in arctic-oceanic Latnjavagge, Swedish Lapland. Náttúrustofa Norðurlands vestra. NNV-2004-003. June 2004, 66-67.

Wache, S. & A.A. Beylich (2006): Investigations on the dynamics and sediment budget of a braided river system in Erdalen, Nordfjord, Western Norway. *NGF Abstracts and Proceedings of the Geological Society of Norway*, 4: 70.