

## **SEDIBUD Publications, Reports and Material:**

**Beylich, A.A. (Ed.) (2006):** Fourth ESF SEDIFLUX Science Meeting & First Workshop of I.A.G./A.I.G. SEDIBUD: Source-to-Sink-Fluxes and Sediment Budgets in Cold Environments. October 29 – November 2, 2006, Trondheim, Norway. *NGF Abstracts and Proceedings of the Geological Society of Norway*, **4**, 2006. 85pp.

**Beylich, A.A. (Ed.) (2006):** Fourth ESF SEDIFLUX Science Meeting & First Workshop of I.A.G./A.I.G. SEDIBUD. *NGU Report* **2006.069**. 85pp.

**Beylich, A.A. (2008):** Sediment Budgets in Cold Environments. EDITORIAL. *Norsk Geografisk Tidsskrift - Norwegian Journal of Geography*, **62(2)**: 49.

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**Beylich, A.A. (2008):** Sediment budgets in cold environments: The global SEDIBUD programme. *33<sup>rd</sup> International Geological Congress 2008, Oslo, Norway. Abstracts*.

**Beylich, A.A. (2010):** The global SEDIBUD (Sediment Budgets in Cold Environments) Programme: Coordinated studies of sedimentary fluxes and budgets in changing cold climate environments. *The Open Geology Journal*.

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**Beylich, A.A. and the SEDIBUD Team (2009):** Sediment Budgets in Cold Environments – The SEDIBUD Programme. *Turku University Department of Geography Publications B 14*: 192.

**Beylich, A.A. & S.F. Lamoureux (Eds.) (2010):** Sedimentary Fluxes and Budgets in Changing Cold Environments: Quantitative Analysis and Scaling Issues. *Geografiska Annaler, A. Special Issue 92A* (2).

**Beylich, A.A. & S.F. Lamoureux (2010):** The Third Workshop of the I.A.G./A.I.G. SEDIBUD Programme – Sediment Budgets in Cold Environments: Sediment Fluxes and Sediment Budgets in Changing High-Latitude and High-Altitude Cold Environments. Editorial. *Geografiska Annaler, 92A* (2): 149-150.

**Beylich, A.A. & S.F. Lamoureux (2010):** Coordinated analysis and quantification of sedimentary fluxes and budgets in cold environments: The SEDIBUD Programme. *Geophysical Research Abstracts*, Vol. **12**, EGU2010-1212, 2010.

**Beylich, A.A. & S.F. Lamoureux (2010):** The Global SEDIBUD Programme: Coordinated Study and Quantification of Sedimentary Fluxes and Budgets in Changing Cold Climate Environments. *International Polar Year Oslo Science Conference, Polar Science – Global Impact, 8-12 June 2010*. Oral Presentation, Conference Abstracts.

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**Beylich, A.A., Lamoureux, S.F. & A. Decaulne (2009):** Quantitative analysis of sediment budgets in cold environments: The I.A.G./A.I.G. SEDIBUD programme. *7<sup>th</sup> International Conference on Geomorphology, 6 – 11 July 2009, Melbourne, Australia. Conference Abstracts*.

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**Beylich, A.A., Lamoureux, S.F., Decaulne, A., Dixon, J.C., Orwin, J.F., Otto, J.-Ch., Overeem, I., Sæmundsson, Th, Warburton, J. & Z. Zwolinski (2009):** Sediment Budgets in Cold Environments: The I.A.G./A.I.G. SEDIBUD programme. *NGU Report 2009.050*: 20-21.

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**Beylich, A.A., Lamoureux, S.F., Decaulne, A., Dixon, J.C., Orwin, J.F., Overeem, I., Sæmundsson, P., Warburton, J. & Z. Zwolinski (2008):** Sediment Budgets in Cold Environments: The I.A.G. / A.I.G. SEDIBUD programme. *NGU Report*, **2008.058**: 19-20

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**Beylich A.A. & J. Warburton (Eds.) (2007):** Analysis of Source-to-Sink-Fluxes and Sediment Budgets in Changing High-Latitude and High-Altitude Cold Environments. SEDIFLUX Manual. First Edition. *NGU Report*, **2007.053**. 158pp.

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**Lamoureux, S.F., Decaulne, A. & A.A. Beylich (Eds.) (2008):** SEDIBUD Test Sites: Fact Sheets. 1<sup>st</sup> Edition, June 2008. *ID 3111308, www.lulu.com*.

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