

## **SEDIFLUX Publications, Reports and Material**

**Beylich, A.A. (Ed.) (2006):** SEDIFLUX - Sedimentary Source-to-Sink-Fluxes in Cold Environments. First ESF SEDIFLUX Science Meeting, Saudarkrokur, Iceland. *Geomorphology* **80** (1-2). 146pp.

**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<sup>th</sup>-November 02<sup>nd</sup>, 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*. 2006. 85pp.

**Beylich, A.A. & the SEDIBUD Team (2006):** The I.A.G./A.I.G. Working Group SEDIBUD – Sediment Budgets in Cold Environments: Introduction and overview. *NGF Abstracts and Proceedings of the Geological Society of Norway*, **4**: 26-27.

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**Beylich, A.A. & the SEDIFLUX Team (2006):** The European Science Foundation (ESF) Network Sedimentary Source-to-Sink-Fluxes in Cold Environments (SEDIFLUX). 1<sup>st</sup> TOPONORGE Workshop, Geological Survey of Norway (NGU), Trondheim, 6.-7. March 2006. *NGF Abstracts and Proceedings of the Geological Society of Norway*, **1**: 8.

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