

## References and URL's to the literature cited

### Course: *Glacier dynamics*

Barrand, N. E., & Murray, T. (2006). Multivariate controls on the incidence of glacier surging in the Karakoram Himalaya. *Arctic, Antarctic, and Alpine Research*, 38(4), 489-498.

Copland, L., Sylvestre, T., Bishop, M. P., Shroder, J. F., Seong, Y. B., Owen, L. A., ... & Kamp, U. (2011). Expanded and recently increased glacier surging in the Karakoram. *Arctic, Antarctic, and Alpine Research*, 503-516.

Quincey, D. J., Braun, M., Glasser, N. F., Bishop, M. P., Hewitt, K., & Luckman, A. (2011). Karakoram glacier surge dynamics. *Geophysical Research Letters*, 38(18).

Clarke, G. K. (1987). Fast glacier flow: ice streams, surging, and tidewater glaciers. *Journal of Geophysical Research: Solid Earth*, 92(B9), 8835-8841.

Vieli, A., Jania, J., Blatter, H., & Funk, M. (2004). Short-term velocity variations on Hansbreen, a tidewater glacier in Spitsbergen. *Journal of Glaciology*, 50(170), 389-398.

### URL to the cited literature

[http://www.bioone.org/doi/abs/10.1657/1523-0430\(2006\)38\[489:MCOTIO\]2.0.CO;2](http://www.bioone.org/doi/abs/10.1657/1523-0430(2006)38[489:MCOTIO]2.0.CO;2)

<http://www.jstor.org/stable/41416425>

<http://onlinelibrary.wiley.com/doi/10.1029/2011GL049004/full>

<http://onlinelibrary.wiley.com/doi/10.1029/JB092iB09p08835/full>

<http://www.ingentaconnect.com/content/igsoc/jog/2004/00000050/00000170/art00010>