

The time-lapse movies can be downloaded and used for teaching purposes or in public lectures, with reference to the source, of course. They should not be posted on websites. In case of doubt please contact me.

Some further information:

Bergsetbreen is a steep outlet of Jostedalsbreen (southern Norway), not far from Nigardsbreen. The movie consists of 47 images, and covers the period 3 May – 1 October 2009.

An updated length record for this glacier can be found in: S.U. Nussbaumer et al. (2011): Historical glacier fluctuations of Jostedalsbreen and Folgefonna (southern Norway) reassessed by new pictorial and written evidence. *The Holocene* **21**(3), 455-471.

Midtalsbreen is a part of Hardangerjøkulen (southern Norway)) and can be seen from the railway station of Finse (Oslo-Bergen line). The movie consists of 26 images, and covers the period 24 June – 23 August 2009. Note that the automatic weather station, operated since October 2000, is visible in the centre.

An extensive study of this glacier can be found in: R.H. Giesen and J. Oerlemans (2010): Response of the ice cap Hardangerjøkulen in southern Norway to the 20th and 21st century climates. *The Cryosphere* **4**, 191-213.

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