

Interactive comment on “Cloud effects on the surface energy and mass balance of Brewster Glacier, New Zealand” by J. P. Conway and N. J. Cullen

J. P. Conway and N. J. Cullen

jonathan.conway@usask.ca

Received and published: 1 May 2015

Please note the citation for the article describing the cloud metric used in the current paper (cited as Conway et al., 2014) has been updated to:

Conway, J. P., Cullen, N. J., Spronken-Smith, R. A., and Fitzsimons, S. J.: All-sky radiation over a glacier surface in the Southern Alps of New Zealand: characterizing cloud effects on incoming shortwave, longwave and net radiation, *Int. J. Climatol.*, 35, 699–713, doi:10.1002/joc.4014, 2015.

The change in year occurred as the issue containing the article was recently published (2 April 2015), while the typeset article has been available online since 23 May 2014.

C634

The doi remains unchanged.

Interactive comment on The Cryosphere Discuss., 9, 975, 2015.