

*Corrigendum to*

**“Changes in alpine plant growth under future climate conditions”  
published in Biogeosciences, 7, 2013-2024,  
doi:10.5194/bg-7-2013-2010, 2010**

**A. Rammig<sup>1</sup>, T. Jonas<sup>2</sup>, N. E. Zimmermann<sup>3</sup>, and C. Rixen<sup>2</sup>**

<sup>1</sup>Earth System Analysis, Potsdam Institute for Climate Impact Research, Telegraphenberg A62, 14412 Potsdam, Germany

<sup>2</sup>WSL Institute for Snow and Avalanche Research SLF, Flüelastr. 11, 7260 Davos Dorf, Switzerland

<sup>3</sup>WSL Institute for Forest Snow and Landscape Research, Zürcherstr. 111, 8903 Birmensdorf, Switzerland

The reference for Jonas et al. (2008) is missing in the reference list.

Jonas, T., Rixen, C., Sturm, M., and Stoeckli, V.: How alpine plant growth is linked to snow cover and climate variability, *J. Geophys. Res.-Biogeo.*, 113, G03013, doi:10.1029/2007jg000680, 2008.

The reference for Magnusson et al. (2009) (p. 2014 and p. 2019) should read Magnusson et al. (2010).

The reference for Lischke et al. (2002) (p. 2021) should read Lischke et al. (2006) and is missing in the reference list.

Lischke, H., Zimmermann, N. E., Bolliger, J., Rickebusch, S., and Löffler, T. J.: TreeMig: A forest-landscape model for simulating spatio-temporal patterns from stand to landscape scale, *Ecol. Model.*, 199, 409–420, doi:10.1016/j.ecolmodel.2005.11.046, 2006.



Correspondence to: A. Rammig  
(anja.rammig@pik-potsdam.de)