

CORRECTION

Correction: Incorporating Cold-Air Pooling into Downscaled Climate Models Increases Potential Refugia for Snow-Dependent Species within the Sierra Nevada Ecoregion, CA

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There is an error in the last sentence of the third to last paragraph in the Methods. The correct sentence is: A conservative threshold for April 1st snow depth was defined at 1 meter, which equates to an April 1st SWE of 400 mm based on a snow density of 0.4 g/cm³ (<http://cdec.water.ca.gov/snow/misc/density.html>).

Reference

1. Curtis JA, Flint LE, Flint AL, Lundquist JD, Hudgens B, Boydston EE, et al. (2014) Incorporating Cold-Air Pooling into Downscaled Climate Models Increases Potential Refugia for Snow-Dependent Species within the Sierra Nevada Ecoregion, CA. PLoS ONE 9(9): e106984. doi:[10.1371/journal.pone.0106984](https://doi.org/10.1371/journal.pone.0106984) PMID: [25188379](https://pubmed.ncbi.nlm.nih.gov/25188379/)



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