

Phenology dataData from: Asymmetric winter warming advanced plant phenology to a greater extent than symmetric warming in an alpine meadow.

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| dc.contributor.author | Classen, Aimée T. |
| dc.contributor.author | Zhang, Zhenhua |
| dc.contributor.author | He, Jin-Sheng |
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| dc.description | The leaf-out day (LOD) and first flowering day (FFD) of 11 alpine meadow plants on the Tibetan Plateau under 3 warming treatments (C: control; W: year-round warming; WW: winter warming) in 2 years (2013 and 2014). The 11 species belong to 3 flowering functional groups (early: early spring flowering group; mid: mid-summer flowering group; late: late autumn flowering group). |
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Files in this item



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