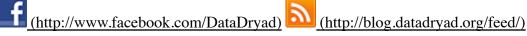
Environmental dataData from: Asymmetric winter warming advanced plant phenology to a greater extent than symmetric warming in an alpine meadow.

Dryad Repository







- About » ()
- For researchers » ()
- For organizations » ()
- Contact us (/feedback)
- Log in or Sign up (/login)
- Dryad Digital Repository (/)
- Main (/handle/10255/1)
- Dryad Data Files (/handle/10255/2)
- View Item

Environmental data

Suonan J, Classen AT, Zhang Z, He J

Date Published: May 31, 2017

DOI: https://doi.org/10.5061/dryad.q2g41/2

When using this data, please cite the original publication:

Suonan J, Classen AT, Zhang Z, He J (2017) Asymmetric winter warming advanced plant phenology to a greater extent than symmetric warming in an alpine meadow. Functional Ecology 31(11): 2147-2156. https://doi.org/10.1111 /1365-2435.12909 (https://doi.org/10.1111/1365-2435.12909)

Additionally, please cite the Dryad data package:

Suonan J, Classen AT, Zhang Z, He J (2017) Data from: Asymmetric winter warming advanced plant phenology to a greater extent than symmetric warming in an alpine meadow. Dryad Digital Repository. https://doi.org/10.5061 /dryad.q2g41 (https://doi.org/10.5061/dryad.q2g41)

Cite (/cite) | Share (/share)

Pageviews 19

Downloaded 7 times

climate change (/discover?query=&submit=Go&fq=dc.subject%3Aclimate+change&filtertype=*& Keywords filter=&rpp=20&sort_by=score&order=DESC), reproductive phenology (/discover?query=&

sort_by=score&order=DESC), early spring flowering phenology (/discover?query=&submit=Go&

fq=dc.subject%3Aearly+spring+flowering+phenology&filtertype=*&filter=&rpp=20&

sort_by=score&order=DESC), mid-summer flowering phenology (/discover?query=&submit=Go&

fq=dc.subject%3Amid-summer+flowering+phenology&filtertype=*&filter=&rpp=20&sort_by=score&order=DESC)

Spatial

Tibetan Plateau

Coverage Contained in

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

Description

Air temperature, soil temperature (5 cm) and soil moisture (5 cm) under 3 warming treatments (C: control; W: year-round warming; WW: winter warming) from October, 2012 to December, 2014. (ng: non-growing season; g: growing season)

Show Full Metadata (?show=full)

Files in this item



(/bitstream/handle/10255/dryad.145828/ww_data2.csv?sequence=1)

Name: ww data2.csv

Size: 296.7 Kb Format: CSV file

Description: dataset-file

Checksum (MD5): 6a3eac1b8962aabdab5248e785a66482

View/Open (/bitstream/handle/10255/dryad.145828/ww_data2.csv?sequence=1)

Content in the Dryad Digital Repository is offered "as is." By downloading files, you agree to the <u>Dryad Terms of Service (/pages/policies)</u>. To the extent possible under law, the authors have waived all copyright and related or neighboring rights to this data. (http://creativecommons.org/publicdomain/zero/1.0/) OPEN DATA (http://opendefinition.org/)

Submit data now (/handle/10255/3/submit)

How and why? (/pages/faq#deposit)

Search for data

Advanced search (/discover?query=&submit=Search) Enter keyword, DOI, etc.

2 of 3 2/22/18, 10:13 AM

Environmental dataData from: Asymmetric winter warming advance...

Be part of Dryad

We encourage organizations to:

Become a member (/pages/membershipOverview)
Sponsor data publishing fees (/pages/payment)

Integrate your journal(s) (/pages/submissionIntegration), or

All of the above

Terms of Service (/pages/policies) | Contact Us (/feedback)

Dryad is a nonprofit repository for data underlying the international scientific and medical literature.

Powered by

Latest build Sun, 11 Feb 2018 16:29:59 UTC. Served by AWS-prod

Powered by (opens in a new window) (http://www.dspace.org/)

sitemap (/htmlmap)

3 of 3 2/22/18, 10:13 AM