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1. Disentangling the mechanisms behind winter snow impact on vegetation activity in northern ecosystems

By: Wang, Xiaoyi; Wang, Tao; Guo, Hui; et al.

GLOBAL CHANGE BIOLOGY Volume: 24 Issue: 4 Pages: 1651-1662 Published: APR 2018

SEARCH @ NDSU View Abstract

Times Cited: 27
(from All Databases)

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2. Evergreen alpine shrubs have high freezing resistance in spring, irrespective of snowmelt timing and exposure to frost: an investigation from the Snowy Mountains, Australia

By: Venn, Susanna E.; Green, Ken

PLANT ECOLOGY Volume: 219 Issue: 2 Pages: 209-216 Published: FEB 2018

SEARCH @ NDSU View Abstract

Times Cited: 7
(from All Databases)

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3. Effects of experimentally reduced snowpack and passive warming on montane meadow plant

Times Cited: 21

phenology and floral resources

(from All Databases)

By: Sherwood, J. A.; Debinski, D. M.; Caragea, P. C.; et al.

ECOSPHERE Volume: 8 Issue: 3 Article Number: e01745 Published: MAR 2017

Usage Count

SEARCH @ NDSU Free Full Text from Publisher View Abstract

4. High Arctic plant phenology is determined by snowmelt patterns but duration of phenological periods is fixed: an example of periodicity

Times Cited: 17 *(from All Databases)*

By: Semenchuk, Philipp R.; Gillespie, Mark A. K.; Rumpf, Sabine B.; et al.

ENVIRONMENTAL RESEARCH LETTERS Volume: 11 Issue: 12 Article Number: 125006 Published: DEC 2016

Usage Count

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5. Contrasting effects of warming and increased snowfall on Arctic tundra plant phenology over the past two decades

Times Cited: 72 *(from All Databases)*

By: Bjorkman, Anne D.; Elmendorf, Sarah C.; Beamish, Alison L.; et al.

GLOBAL CHANGE BIOLOGY Volume: 21 Issue: 12 Pages: 4651-4661 Published: DEC 2015

Usage Count

SEARCH @ NDSU View Abstract

6. Sensitivity of soil water availability to changing snowmelt timing in the western US

Times Cited: 41 *(from All Databases)*

By: Harpold, Adrian A.; Molotch, Noah P.

GEOPHYSICAL RESEARCH LETTERS Volume: 42 Issue: 19 Pages: 8011-8020 Published: OCT 16 2015

Usage Count

SEARCH @ NDSU Free Full Text from Publisher View Abstract

7. Snow cover and extreme winter warming events control flower abundance of some, but not all species in high arctic Svalbard

Times Cited: 44 *(from All Databases)*

By: Semenchuk, Philipp R.; Elberling, Bo; Cooper, Elisabeth J.

ECOLOGY AND EVOLUTION Volume: 3 Issue: 8 Pages: 2586-2599 Published: AUG 2013

Usage Count

SEARCH @ NDSU Free Full Text from Publisher View Abstract

8. Advanced snowmelt affects vegetative growth and sexual reproduction of Vaccinium myrtillus in a sub-alpine heath

Times Cited: 33 *(from All Databases)*

By: Gerdol, Renato; Siffi, Chiara; Iacumin, Paola; et al.

JOURNAL OF VEGETATION SCIENCE Volume: 24 Issue: 3 Pages: 569-579 Published: MAY 2013

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9. Phenological response of grassland species to manipulative snowmelt and drought along an altitudinal gradient

Times Cited: 27 *(from All Databases)*

By: Cornelius, Christine; Leingaertner, Annette; Hoiss, Bernhard; et al.

JOURNAL OF EXPERIMENTAL BOTANY Volume: 64 Issue: 1 Pages: 241-251 Published: JAN 2013

Usage Count

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10. Phenological Changes in Alpine Plants in Response to Increased Snowpack, Temperature, and Nitrogen

Times Cited: 45 *(from All Databases)*

By: Smith, Jane G.; Sconiers, Warren; Spasojevic, Marko J.; et al.

ARCTIC ANTARCTIC AND ALPINE RESEARCH Volume: 44 Issue: 1 Pages: 135-142 Published: FEB 2012

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