





from a long-term observational study and a manipulative field experiment

Associated Data

(from All Databases)

By: Wadgyamar, Susana M.; Ogilvie, Jane E.; Inouye, David W.; et al.

NEW PHYTOLOGIST Volume: 218 Issue: 2 Pages: 517-529 Published: APR 2018

SEARCH @ NDSU

Free Full Text from Publisher

View Abstract ▼

Usage Count



4.



CHANGES IN SNOWMELT DATE AND SUMMER PRECIPITATION AFFECT THE FLOWERING PHENOLOGY OF ERYTHRONIUM GRANDIFLORUM (GLACIER LILY; LILIACEAE)

By: Lambert, Allison M.; Miller-Rushing, Abraham J.; Inouye, David W.

AMERICAN JOURNAL OF BOTANY Volume: 97 Issue: 9 Pages: 1431-1437 Published: SEP 2010

SEARCH @ NDSU

View Abstract ▼

Times Cited: 66

(from All Databases)

Usage Count



5.



Flowering phenology in subalpine meadows: Does climate variation influence community co-flowering patterns?

By: Forrest, Jessica; Inouye, David W.; Thomson, James D.

ECOLOGY Volume: 91 Issue: 2 Pages: 431-440 Published: FEB 2010

SEARCH @ NDSU

View Abstract ▼

Times Cited: 90

(from All Databases)

Usage Count



6.



Effects of climate change on phenology, frost damage, and floral abundance of montane wildflowers

By: Inouye, David W.

ECOLOGY Volume: 89 Issue: 2 Pages: 353-362 Published: FEB 2008

SEARCH @ NDSU

View Abstract ▼

Times Cited: 648

(from All Databases)

Usage Count



7.



Environmental influences on the phenology and abundance of flowering by Androsace septentrionalis (Primulaceae)

By: Inouye, DW; Saavedra, F; Lee-Yang, W

AMERICAN JOURNAL OF BOTANY Volume: 90 Issue: 6 Pages: 905-910 Published: JUN 2003

SEARCH @ NDSU

View Abstract ▼

Times Cited: 76

(from All Databases)

Usage Count



8.



Variation in timing and abundance of flowering by Delphinium barbeyi Huth (Ranunculaceae): the roles of snowpack, frost, and La Nina, in the context of climate change

By: Inouye, DW; Morales, MA; Dodge, GJ

OECOLOGIA Volume: 130 Issue: 4 Pages: 543-550 Published: FEB 2002

SEARCH @ NDSU

View Abstract ▼

Times Cited: 128

(from All Databases)

Usage Count



9.



THE RELATIVE CONTRIBUTIONS OF DIFFERENT COMPONENTS OF FLOWERING PHENOLOGY TO OVERALL VARIATION IN FLOWERING - EXAMPLES FROM THE COLORADO ROCKY-MOUNTAINS

By: INOUE, DW

AMERICAN JOURNAL OF BOTANY Volume: 74 Issue: 5 Pages: 652-652 Published: MAY 1987

SEARCH @ NDSU

Times Cited: 0

(from All Databases)

Usage Count

[▲ Back to top](#)