Supporting information to the paper

Fernández-Pascual, E. SylvanSeeds, a seed germination database for temperate deciduous forests. *Journal of Vegetation Science*.

This electronic file contains the following appendices:

Appendix S1 PRISMA 2009 flow chart describing the process of reference screening and inclusion.

Appendix S2 Bibliography in BibTeX format (http://www.bibtex.org/) listing the not-found full texts.

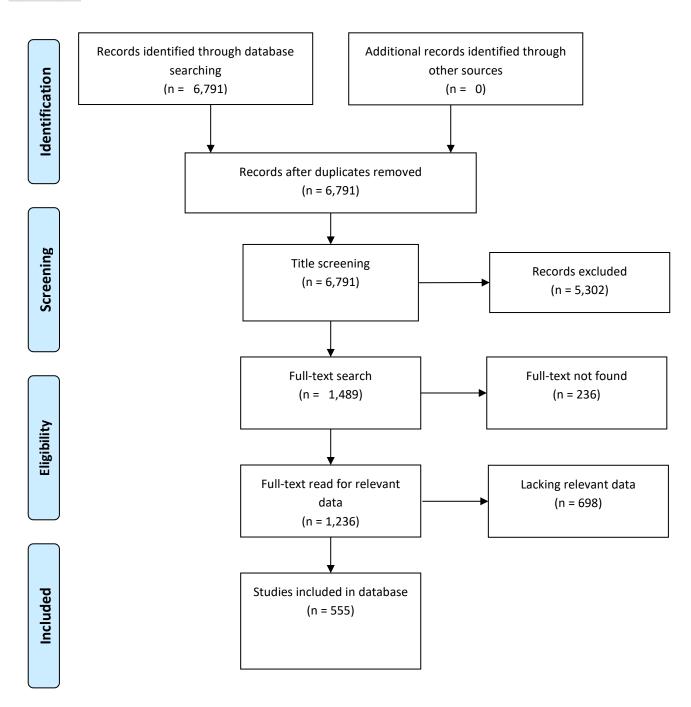
Appendix S3 Bibliography in BibTeX format (http://www.bibtex.org/) listing the non-relevant references.

Appendix S4 Bibliography in BibTeX format (http://www.bibtex.org/) listing the relevant references included in the *SylvanSeeds* database.

Appendix S1. PRISMA 2009 flow chart describing the process of reference screening and inclusion.



PRISMA 2009 Flow Diagram



From: Moher D, Liberati A, Tetzlaff J, Altman DG, The PRISMA Group (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. PLoS Med 6(7): e1000097. doi:10.1371/journal.pmed1000097

Appendix S2. Bibliography in BibTeX format listing the not-found full texts.

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@article{RN1335,
author = {Aalders, L. E.; Hall, I. V.; Brydon, A. C.},
title = {SEED PRODUCTION AND GERMINATION IN 4 LOWBUSH BLUEBERRY CLONES},
journal = {Hortscience},
volume = \{15\},
number = \{5\},
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author = {Abouguendia, Z. M.; Redmann, R. E.},
title = {GERMINATION AND EARLY SEEDLING GROWTH OF 4 CONIFERS ON ACIDIC AND ALKALINE SUBSTRATES},
journal = {Forest Science},
volume = \{25\},
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pages = \{358-360\},
ISSN = \{0015-749X\},\
url = {<Go to ISI>://WOS:A1979HB76000024},
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volume = {21},
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volume = \{26\},
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title = {MINIMUM TEMPERATURE REQUIREMENTS FOR SEED-GERMINATION OF TURFGRASSES},
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number = \{3667\},
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title = {EFFECT OF SODIUM-CHLORIDE CONCENTRATION, PH AND DROUGHT-STRESS ON THE GERMINATION OF SOME WEED
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volume = \{42\},
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@article{RN897,
author = {Beres, I.; Sardi, K.},
title = {Interaction of nitrates and drought stress on the germination of weed species},
journal = {Zeitschrift Fur Pflanzenkrankheiten Und Pflanzenschutz-Journal of Plant Diseases and Protection},
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journal = {Hortscience},
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volume = \{32\},
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pages = \{1-4\},
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year = \{1983\},\
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author = {Brar, G. S.; Palazzo, A. J.},
title = {Temperature and germination relationships of Festuca varieties},
journal = {Plant Varieties and Seeds},
volume = \{10\},
number = \{2\},
pages = \{103-111\},
ISSN = \{0952-3863\},\
url = {<Go to ISI>://WOS:A1997XZ37200004},
year = \{1997\}
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author = {Bretzloff, L. V.; Pellett, N. E.},
title = {GERMINATION STUDIES WITH CARPINUS-CAROLINIANA L},
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number = \{3\},
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journal = {Forest Science},
volume = \{28\},
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url = {<Go to ISI>://WOS:A1982PE45700011},
year = \{1982\},\
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author = {Canode, C. L.},
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title = {Germination of Grass Seed as Influenced by Storage Condition1},
journal = {Crop Science},
volume = \{12\},
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DOI = \{10.2135/cropsci1972.0011183X001200010026x\},
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https://dl.sciencesocieties.org/publications/cs/abstracts/14/5/CS0140050774
https://dl.sciencesocieties.org/publications/cs/abstracts/12/1/CS0120010079},
year = \{1972\},\
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author = {Chambers, J. C.; Macmahon, J. A.; Brown, R. W.},
title = {GERMINATION CHARACTERISTICS OF ALPINE GRASSES AND FORBS - A COMPARISON OF EARLY AND LATE SERAL
DOMINANTS WITH RECLAMATION POTENTIAL },
journal = {Reclamation & Revegetation Research},
volume = \{6\},
number = \{3\},
pages = \{235-249\},
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url = {<Go \text{ to ISI}>://WOS:A1987K834300007},
year = \{1987\}.
type = {Journal Article}
@article{RN1063,
author = {Chien, C. T.; Lin, T. P.},
title = {MECHANISM OF HYDROGEN-PEROXIDE IN IMPROVING THE GERMINATION OF CINNAMOMUM-CAMPHORA SEED},
journal = {Seed Science and Technology},
volume = \{22\},
number = \{2\},
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title = \{Effects \ of \ moisture \ content \ and \ temperature \ on \ the \ storage \ and \ germination \ of \ Cinnamomum \ camphora \ seeds \},
journal = {Seed Science and Technology},
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author = {Choi, Chung Ho; Seo, ByungSoo},
title = {Effect of Soaking and Prechilling Treatment on Seed Germination of Phellodendron amurense Rupr},
journal = {Korean Journal of Plant Reources.},
volume = \{22\},
number = \{2\},
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url = {<Go \text{ to ISI}>://KJD:ART001338467},
year = \{2009\},\
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author = {chul, Koh jae; 이대건},
title = {Effects of NaOCl Treatment on Seed Germination and Capsule Formation of Level of Flowering in Cymbidium goeringii},
journal = {Flower Research Journal},
volume = \{18\},
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author = {Clergeau, P.},
title = {THE EFFECT OF BIRDS ON SEED-GERMINATION OF FLESHY-FRUITED PLANTS IN TEMPERATE FARMLAND},
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volume = \{13\},
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title = {GERMINATION OF GREEN ASH IS RELATED TO SEED MOISTURE-CONTENT AT HARVEST},
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author = {Cristi, L. A.; Duran, J. M.},
title = {THE TAXA OF THE PHYTOCENOSIS OF MONTEJO-DE-LA-SIERRA (MADRID) AND ITS GERMINATION UNDER
CONTROLLED CONDITIONS },
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author = {Dale, A.; Jarvis, B. C.},
title = {STUDIES ON GERMINATION IN RASPBERRY (RUBUS-IDAEUS L)},
journal = {Crop Research},
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@article{RN1162,
author = {Daletskaya, T. V.; Sembdner, G.},
title = {EFFECT OF JASMONIC ACID ON GERMINATION OF DORMANT AND NONDORMANT SEEDS},
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volume = \{36\},
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author = {Damavandy, H.; Seeley, S. D.},
title = {CHARACTERIZATION OF THE TEMPERATURE RESPONSE CURVES FOR CHILLING OF SEEDS OF 7 ORCHARD SPECIES},
journal = {Hortscience},
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title = {GERMINATION REQUIREMENTS OF ALASKAN ROSA-ACICULARIS},
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journal = {Bulletin De La Classe Des Sciences Academie Royale De Belgique},
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ISSN = \{0001-4141\},\
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author = {Djavanshir, K.; Fechner, G. H.},
title = {EPICOTYL AND HYPOCOTYL GERMINATION OF EASTERN REDCEDAR AND ROCKY-MOUNTAIN JUNIPER},
journal = {Forest Science},
volume = \{22\},
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@article{RN356,
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title = {EFFECT OF Cd AND Pb ON Ailanthus altissima AND Acer negundo SEED GERMINATION AND EARLY SEEDLING GROWTH},
journal = {Fresenius Environmental Bulletin},
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author = {Duchesne, L. C.; Mueller-Rowat, C.; Clark, L. M.; Pinto, F.},
title = {Effect of organic matter removal, ashes and shading on Eastern Hemlock, Tsuga canadensis, seedling emergence from soil monoliths under
greenhouse conditions},
journal = {Canadian Field-Naturalist},
volume = \{113\},\
number = \{2\},
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title = {Effects of some pre-sowing treatments on germination of Crataegus monogyna seeds under greenhouse condition},
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volume = \{45\},
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title = {EFFECTS OF DE-PULPING, STRATIFICATION, AND GROWTH-REGULATORS ON SEED-GERMINATION OF LIRIOPE-
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title = {EPICOTYL DORMANCY IN WHITE AND CHESTNUT OAKS},
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title = {ENVIRONMENT AND SEED SIZE EFFECTS ON GERMINATION AND GROWTH IN POLYGALA PAUCIFOLIA, A PERENNIAL
FOREST HERB},
journal = {American Journal of Botany},
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@article{RN833,
author = {Finch-Savage, W. E.; Clay, H. A.; Dent, K. C.},
title = {Seed maturity affects the uniformity of cherry (Prunus avium L.) seed response to dormancy-breaking treatments},
journal = {Seed Science and Technology},
volume = \{30\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000178491300001 \},
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author = {Finneseth, C. H.; Layne, D. R.; Geneve, R. L.},
title = {Requirements for seed germination in North American pawpaw (Asimina triloba (L.) Dunal)},
journal = {Seed Science and Technology},
volume = \{26\},
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title = {EFFECTS OF BENOMYL ON THE GERMINATION OF SEEDS OF PICEA-ABIES (L) KARST},
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volume = \{34\},
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author = \{Gallo, L. A.\},\
title = {GENETIC AND ENVIRONMENTALLY-CONDITIONED VARIATIONS IN ASPEN .1. GERMINATION AND WEIGHT OF SEEDS},
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author = {Gao, Y. P.; Zheng, G. H.; Gusta, L. V.},
title = {Potassium hydroxide improves seed germination and emergence in five native plant species},
journal = {Hortscience},
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```
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journal = {Propagation of Ornamental Plants},
volume = \{9\},
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title = {THE EFFECT OF WHITE-LIGHT, GROWTH-REGULATORS AND TEMPERATURE ON THE GERMINATION OF BLUEBERRY
(VACCINIUM-MYRTILLUS L) SEEDS},
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author = {Gosling, P. G.},
title = {THE EFFECT OF DENSITY SEPARATION ON THE GERMINATION OF CORSICAN PINE SEED},
journal = {Forestry},
volume = \{62\},
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ISSN = \{0015-752X\},\
url = {<Go to ISI>://WOS:A1989CY26500014},
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author = {Gosling, P. G.; Parratt, M.; Peace, A.},
title = {Identifying the optimum pretreatment duration and germination temperature for Abies nordmanniana (Steven) Spach seed, and assessing the
effect of moisture content and storage temperature on seed longevity},
journal = {Seed Science and Technology},
volume = \{27\},
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author = {Griffeth, W. L.; Harrison, C. M.},
title = {Maturity and Curing Temperatures and their Influence on Germination of Reed Canary Grass Seed1},
journal = {Agronomy Journal},
volume = \{46\},
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```
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author = {Grosbois, M.},
title = {DEGRADATION OF LIPIDS DURING GERMINATION OF IVY SEEDS (HEDERA-HELIX L)},
journal = {Comptes Rendus Hebdomadaires Des Seances De L Academie Des Sciences Serie D},
volume = \{277\},\
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author = {Guo, Q. S.; Liu, L.; Zhao, R. M.; Kong, Y.},
title = {[Studies on germination characteristics of Prunella vulgaris seeds]},
journal = {Zhongguo Zhong Yao Za Zhi},
volume = \{31\},
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year = \{2006\},\
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author = {Halada, L.; Erdelska, O.},
title = {Reproductive biology of Ruscus hypoglossum L. in Slovakia},
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volume = \{47\},
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author = {Hamilton, D. F.; Carpenter, P. L.},
title = \{REGULATION \ OF \ SEED \ DORMANCY \ IN \ CERCIS-CANADENSIS \ L\},
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volume = \{100\},\
number = \{6\},
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year = \{1975\},\
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author = {Han, Simhee; Kim, Chan-Soo; 장석성;; 이현주;; 탁우식,},
title = {Change in the Seed Characters and Germination Properties of Three Tree Species at Diffrent Storage Time},
journal = {Korean Journal of Agricultural and Forest Meteorology},
volume = \{6\},
number = \{3\},
pages = \{183-189\},
ISSN = {1229-5671},
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```
@article{RN762,
author = {Han, Simhee; Kim, Chan-Soo; 장석성,; 이현주,},
title = {Effects of Cryopreservation on the Seed Germination and Growth Properties of Seedlings of Maackia amurensis},
journal = {Korean Journal of Plant Reources.},
volume = \{17\},
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type = {Journal Article}
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author = {Han, Simhee; Kim, Hyun-Suk; 김두현,; 유세걸,; 김판기,},
title = {Side-Effects of SCB Liquid Fertilizer on Seed Germination and Physiological Activity of Pinus densiflora and Maackia amurensis Seedling},
journal = {Journal of Korean Forest Society},
volume = \{98\},
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journal = {Physiologia Plantarum},
volume = \{86\},
number = \{3\},
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ISSN = \{0031-9317; 1399-3054\},
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author = {Hardegree, Stuart P.},
title = {Matric Priming Increases Germination Rate of Great Basin Native Perennial Grasses},
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```
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pilularis},
journal = {Plant Physiology and Biochemistry},
volume = \{34\},
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title = {ALLELOPATHIC EFFECTS OF COMMON UNDERSTORY SPECIES ON GERMINATION AND GROWTH OF SOUTHERN PINES},
journal = {Forest Science},
volume = \{28\},
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author = {Holubinsky, I. N.},
title = {Influence of temperature alternation on the germinable power of hop seeds (Humulus lupulus L)},
journal = {Comptes Rendus De L Academie Des Sciences De L Urss},
volume = \{32\},
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```

@article{RN1243,

```
author = {Hopper, G. M.; Smith, D. W.; Parrish, D. J.},
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title = {EFFECTS OF OSMOCONDITIONING AND DRYING ON GERMINATION OF PINUS-SYLVESTRIS VAR - MONGOLICA AND
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title = {STUDY OF DORMANCY GERMINATION AND GROWTH OF SEEDS AND BUDS OF ACER NEGUNDO},
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author = {Jensen, M.; Eriksen, E. N.},
title = {Development of primary dormancy in seeds of Prunus avium during maturation},
journal = {Seed Science and Technology},
```

```
volume = \{29\},
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title = {ECOLOGY OF SEED DORMANCY AND GERMINATION FOR VARIOUS SPECIES OF GENUS IMPATIENS L},
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volume = \{109\},\
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```

```
@article{RN1538,
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https://dl.sciencesocieties.org/publications/aj/abstracts/45/4/AJ0450040146\},\\
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title = {The Time for Collecting of Cryptomeria japonica Seeds},
journal = {Korean Journal of Plant Reources.},
volume = \{22\},
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author = {Kim, Kyoung-Nam; Park, So-Hyang},
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volume = \{28\},
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ISSN = \{1226-8763\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000282140600007 \},
year = \{2010\},\
type = {Journal Article}
@article{RN893,
author = {Kmetz-Gonzalez, M.; Struve, D.},
title = {Blackgum seed conditioning increases germination: rate, seedling emergence and quality},
journal = {Seed Science and Technology},
volume = \{28\},
number = \{1\},
pages = \{49-57\},
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url = {<Go \text{ to ISI}>://WOS:000087168200005},
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@article{RN1491,
author = {Kohlmunzer, S.},
title = {BOTANICAL AND CHEMICAL STUDIES ON COLLECTIVE SPECIES GALIUM MOLLUGO L . WITH REFERENCE TO
KARYOTYPES GROWING IN POLAND .6. EFFECT OF EXTRACTS AND OTHER CHEMICAL COMPONENTS OF GALIUM MOLLUGO L
. ON GERMINATION OD SEEDS AND GROWTH OF SELECTED PLANTS},
journal = {Dissertationes Pharmaceuticae Et Pharmacologicae},
volume = \{17\},
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```

```
volume = \{21\},
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author = {Kovac, M.; Horgan, R.; Meilan, R.},
title = {CYTOKININS IN SCOTCH PINE SEEDLING ROOT EXUDATES AND THEIR INFLUENCE ON SEED-GERMINATION},
journal = {Plant Physiology and Biochemistry},
volume = \{31\},
number = \{1\},
pages = \{35-40\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1993KQ72000005 \},
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author = {Kovac, M.; Kregar, I.},
title = {PROTEIN-METABOLISM IN SILVER FIR SEEDS DURING GERMINATION},
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volume = \{27\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1989T209900005 \},
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title = {GERMINATION AND MORPHOLOGY OF RED PINE SEEDS AND SEEDLINGS IN CONTACT WITH EPTC CDEC CDAA 2,4-D
AND PICLORAM },
journal = {Proceedings of the American Society for Horticultural Science},
volume = \{93\},
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url = \{ < Go \text{ to ISI} > : //WOS: A1968C693500089 \},
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@article{RN592,
author = {Krawiarz, Kazimierz; Szczotka, Zofia},
title = {INFLUENCE OF TEMPERATURE AND ABSCISIC AND GIBBERELLIC ACIDS ON POLYAMINE BIOSYNTHESIS IN EUROPEAN
BEECH (FAGUS SYLVATICA L.) SEEDS DURING DORMANCY BREAKING},
journal = {Acta Biologica Cracoviensia Series Botanica},
volume = \{50\},
number = \{1\},
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year = \{2008\},\
type = {Journal Article}
@article{RN1277,
author = {Kullman, L.},
title = {GERMINABILITY OF MOUNTAIN BIRCH (BETULA-PUBESCENS SSP TORTUOSA) ALONG 2 ALTITUDINAL TRANSECTS
DOWNSLOPE FROM THE TREE-LIMIT, IN SWEDEN},
journal = {Reports from the Kevo Subarctic Research Station},
volume = \{19\},
pages = \{11-18\}
ISSN = \{0453-7831\},\
url = {<Go to ISI>://WOS:A1984TU37300002},
year = \{1984\},\
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```

```
@article{RN1460,
author = {Larson, M. M.; Schubert, G. H.},
title = {EFFECT OF OSMOTIC WATER STRESS ON GERMINATION AND INITIAL DEVELOPMENT OF PONDEROSA PINE
SEEDLINGS},
journal = {Forest Science},
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@article{RN348,
author = {Lee, Ki Cheol; 김현진, ; 서강욱,},
title = {Effects of Temperature and Gibberellin Treatment on Embryo Development and Germination of Sambucus racemosa subsp. pendula Seeds},
journal = {Journal of Korean Forest Society},
volume = \{102\},\
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year = \{2013\},\
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@article{RN175,
author = {Levitskaya, G. E.},
title = {THE INFLUENCE OF THE STORAGE TEMPERATURE ON THE SEEDS OF WILD SPECIES. 3. SEEDS WITH MORPHOLOGICAL
AND MORPHOPHYSIOLOGICAL DORMANCY},
journal = {Rastitelnye resursy},
volume = \{53\},
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author = {Lewandowska, U.; Szczotka, Z.},
title = {EFFECT OF GIBBERELLIN, KINETIN AND SPERMINE ON DORMANCY BREAKING AND GERMINATION OF COMMON ASH
(FRAXINUS-EXCELSIOR L) SEED).
journal = {Acta Physiologiae Plantarum},
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pages = \{171-175\},
ISSN = \{0137-5881\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992KG85400001 \},
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type = {Journal Article}
@article{RN664,
author = \{Lin, F.; Hao, Z.; Ye, J.; Jiang, P.\},
title = {[Effects of bryophytes in dark coniferous forest of Changbai Mountains on three conifers seed germination and seedling growth]},
journal = { Ying Yong Sheng Tai Xue Bao},
volume = \{17\},
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ISSN = {1001-9332 (Print); 1001-9332 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/17066691},
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@article{RN1343,
author = {Lockley, G. C.},
title = {GERMINATION OF CHOKECHERRY (PRUNUS-VIRGINIANA) SEEDS},
journal = {Seed Science and Technology},
volume = \{8\},
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```

```
pages = \{237-244\},
ISSN = \{0251-0952\},\
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@article{RN1254,
author = {Lohaus, E.; Zenger, C.; Rudiger, W.; Cmiel, E.},
title = {NATURAL INHIBITORS OF GERMINATION AND GROWTH .3. NEW ALPHA-PYRONES FROM SEEDS OF ROSA-CANINA},
journal = {Zeitschrift Fur Naturforschung C-a Journal of Biosciences},
volume = \{40\},
number = \{7-8\},
pages = \{490-495\},
ISSN = \{0939-5075\},\
url = {<Go to ISI>://WOS:A1985APE2500006},
year = \{1985\},\
type = {Journal Article}
@article{RN911,
author = {Lyanguzova, I. V.},
title = {Effects of nickel and copper on bilberry seed germination and seedling development},
journal = {Russian Journal of Plant Physiology},
volume = \{46\},
number = \{3\},
pages = \{431-432\},
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url = {<Go to ISI>://WOS:000080212500020},
year = \{1999\},\
type = {Journal Article}
@article{RN939,
author = {Lyrene, P. M.},
title = {Germination and growth of sparkleberry seedlings (Vaccinium arboreum marsh)},
journal = {Fruit Varieties Journal},
volume = \{52\},
number = \{3\},
pages = \{171-178\},
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url = \{ < Go \text{ to } ISI > : //WOS: 000074984900011 \},
year = \{1998\},\
type = {Journal Article}
@article{RN756,
author = {Magyar, E. I.; von Boberfeld, W. O.; Szeman, L.; Laser, H.},
title = {Germination features of herbs among lab conditions},
journal = {Bodenkultur},
volume = \{55\},
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pages = \{13-19\},
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url = {<Go to ISI>://WOS:000230991900002},
year = \{2004\},\
type = {Journal Article}
@article{RN1202,
author = {Maleike, R.; Hummel, R. L.},
title = {EFFECT OF SEED TREATMENT ON GERMINATION OF RHUS-COPALLINA L (SHINING SUMAC) AND ARBUTUS-MENZIESII
PURSH (MADRONA)},
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```

```
title = {STUDY ON DORMANCY OF RASPBERRY SEEDS (RUBUS-IDAEUS L)},
journal = {Phyton-International Journal of Experimental Botany},
volume = \{54\},
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year = \{1993\},\
type = {Journal Article}
@article{RN171.
author = {Marin, M.; Toorop, P.; Powell, A. A.; Laverack, G.},
title = {Tetrazolium staining predicts germination of commercial seed lots of European native species differing in seed quality},
journal = {Seed Science and Technology},
volume = \{45\},
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@article{RN1395,
author = {McGill, D.; Whitcomb, C. E.},
title = {USING SCARIFICATION TO PROMOTE SEED-GERMINATION OF BLACK GUM NYSSA-SYLVATICA},
journal = {Oklahoma Agricultural Experiment Station Research Report},
number = \{NP-76\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1977DY89500031 \},
year = \{1977\}.
type = {Journal Article}
@article{RN1486,
author = {McLemore, B. F.},
title = {TEMPERATURE EFFECTS ON DORMANCY AND GERMINATION OF LOBLOLLY PINE SEED},
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title = {LONG STRATIFICATION HASTENS GERMINATION OF LOBLOLLY PINE SEED AT LOW TEMPERATURES},
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volume = \{67\},
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volume = \{17\},
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```

```
@article{RN1232,
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title = {EFFECT OF GA3 ON GERMINATION OF PRIMULA-VULGARIS HUDS AND PRIMULA X POLYANTHA HORT},
journal = {Hortscience},
volume = \{17\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1982PS38900059 \},
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@article{RN1509,
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title = {ETUDE SUR LA DORMANCE DES GRAINES DE FRAXINUS PENNSYLVANICA VAR SUBINTERGERRIMA (VAHL) FERN},
journal = {Comptes Rendus Des Seances De La Societe De Biologie Et De Ses Filiales},
volume = \{158\},\
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@article{RN1180,
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journal = {Seed Science and Technology},
volume = \{17\},
number = \{1\},
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url = \{ < Go \text{ to ISI} > : //WOS: A1989U801200003 \},
year = \{1989\}.
type = {Journal Article}
@article{RN1313,
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title = {STUDIES ON THE SEED-GERMINATION AND EMBRYOGENESIS IN THE CYMBIDIUM-GOERINGII RCHB-F AND
PAPHIOPEDILUM-INSIGNE VAR SANDERAE RCHB-F},
journal = {Journal of the Japanese Society for Horticultural Science},
volume = \{51\},
number = \{1\},
pages = \{94-105\},
ISSN = \{1882-3351\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1982NW49500013 \},
year = \{1982\},\
type = {Journal Article}
@article{RN1328,
author = {Nagy, M.},
title = {DORMANCY IN FRUITS OF TILIA-PLATYPHYLLOS SCOP .4. CHANGES IN THE ENDOGENOUS GIBBERELLIN CONTENT
DURING STRATIFICATION},
journal = {Acta Agronomica Academiae Scientiarum Hungaricae},
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```
ISSN = \{0001-513X\},\
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year = \{1980\},\
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@article{RN1085,
author = {Neeman, G.; Meir, I.; Neeman, R.},
title = {THE EFFECT OF ASH ON THE GERMINATION AND EARLY GROWTH OF SHOOTS AND ROOTS OF PINUS, CISTUS AND
ANNUALS},
journal = {Seed Science and Technology},
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year = \{1993\},\
type = {Journal Article}
@article{RN951,
author = {Nemeth, Z. I.; Albert, L.; Varga, S.},
title = {Changes in formaldehyde contents of germinating acorns of Quercus cerris L. under low temperature stress conditions},
journal = {Acta Biol Hung},
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number = \{2-4\},
pages = \{369-74\}.
ISSN = {0236-5383 (Print); 0236-5383 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/10526982},
year = \{1998\},\
type = {Journal Article}
@article{RN1402,
author = {Nesbitt, W. B.; Earp, J. B.; Kirk, H. J.},
title = {AFTER RIPENING AND STRATIFICATION OF VITIS-ROTUNDIFOLIA SEED IMPROVES GERMINATION},
journal = {Hortscience},
volume = \{11\},
number = \{3\},
pages = \{322-322\},
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url = \{ < Go \text{ to } ISI > : //WOS: A1976BW78700216 \},
year = \{1976\},\
type = {Journal Article}
@article{RN1326,
author = {Newman, S. E.; Sutton, R. K.; Lowry, S. R.},
title = {SEED-GERMINATION OF OSTRYA-VIRGINIANA (MILL) K KOCH USING COMBINATIONS OF SCARIFICATION,
STRATIFICATION, AND GA3 TREATMENTS TO OVERCOME DORMANCY},
journal = {Hortscience},
volume = \{16\},
number = \{3\},
pages = \{409-409\},
ISSN = \{0018-5345\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1981LX34700075 \},
year = \{1981\},\
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title = {The germination of Geum urbanum seeds; The influence of various factors},
journal = {Comptes Rendus Des Seances De La Societe De Biologie Et De Ses Filiales},
volume = \{132\},
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type = {Journal Article}
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author = {Novak, I.; Riba, Z.; Kalisko, A.; Ferenczy, A.; Sarosi, Sz},
```

```
title = {Investigation of the germination capacity of some medicinal plant species after ten years of cold-storage},
journal = {Zeitschrift Fur Arznei- & Gewurzpflanzen},
volume = \{15\},
number = \{2\},
pages = \{76-80\},
ISSN = \{1431-9292\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000279530300005 \},
year = \{2010\},\
type = {Journal Article}
@article{RN1407,
author = {Okagami, N.; Kawai, M.},
title = {GIBBERELLIN-INDUCED INHIBITION AND PROMOTION IN SEED-GERMINATION OF DIOSCOREA-TOKORO},
journal = {Plant Physiology},
volume = \{57\},
number = \{5\},
pages = \{88-88\},
ISSN = \{0032-0889\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1976BQ17600458 \},
year = \{1976\},\
type = {Journal Article}
@article{RN999,
author = {Ostrolucka, M. G.; Bolvansky, M.; Tokar, F.},
title = {Seed production and seed viability in black pine (Pinus nigra Arnold) at sites with different level of pollution},
journal = {Ekologia-Bratislava},
volume = \{16\},
number = \{2\},
pages = \{129-136\},
ISSN = \{0862-9129\},\
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year = \{1997\}.
type = {Journal Article}
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title = {GIBBERELLIN-LIKE SUBSTANCES IN THE GERMINATION OF ARCTOSTAPHYLOS-UVA-URSI SEEDS},
journal = {Phyton-International Journal of Experimental Botany},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1980JL55100001 \},
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author = {Park, Wangeun; Ho, Bae Kwan; 송정호,; 장경환,; 임효인,},
title = {Variation of Samara, Seed, Germination and Growth Characteristics of Ulmus davidiana var. japonica Nakai Populations},
journal = {Journal of Korean Forest Society},
volume = \{100\},\
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@article{RN1090,
author = {Parmar, R. S.; McLendon, B. D.; McClendon, R. W.; Dougherty, P. M.},
title = {SIMULATION OF SOUTHERN PINE SEED-GERMINATION IN A NURSERY},
journal = {Transactions of the Asae},
volume = \{35\},
number = \{6\},
pages = \{2021-2026\},
ISSN = \{0001-2351\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1992KP12400038 \},
year = \{1992\},\
type = {Journal Article}
```

```
@article{RN1365,
author = {Pathak, P. S.; Misra, C. M.; Roy, R. D.},
title = {STUDIES ON THE SEEDS AND THEIR GERMINATION IN ROBINIA-PSEUDOACACIA LINN},
journal = {Annals of Arid Zone},
volume = \{17\},
number = \{4\},
pages = \{363-369\}.
ISSN = \{0570-1791\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1978HB98100006 \},
year = \{1978\},\
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@article{RN1375,
author = {Pedron, J. P.},
title = {TRIALS TO ELIMINATE HARD SEEDS IN SEED LOTS OF MEDICAGO-SATIVA, TRIFOLIUM-PRATENSE AND LOTUS-
CORNICULATUS},
journal = {Seed Science and Technology},
volume = \{6\},
number = \{3\},
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ISSN = \{0251-0952\},\
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@article{RN1074,
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title = {ALLELOPATHIC INHIBITION OF SPRUCE GERMINATION},
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pages = \{211-218\},
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@article{RN1043,
author = {Peroni, P. A.},
title = {FIELD AND LABORATORY INVESTIGATIONS OF SEED DORMANCY IN RED MAPLE (ACER-RUBRUM L) FROM THE NORTH-
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1995QW92100012 \},
year = \{1995\}.
type = {Journal Article}
@article{RN1508,
author = {Pillay, D. T. N.; Brase, K. D.; Edgerton, L. J.},
title = {EFFECTS OF PRE-TREATMENTS TEMPERATURE AND DURATION OF AFTER-RIPENING ON GERMINATION OF MAZZARD
AND MAHALEB CHERRY SEEDS},
journal = {Proceedings of the American Society for Horticultural Science},
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@article{RN628,
author = {Piotrowski, Michal; Skrzydlowski, Tomasz},
title = {The effect of snow cover on the survival and germination of beech seeds},
journal = {Sylwan},
volume = \{151\},\
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```

```
ISSN = \{0039-7660\},\
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@article{RN1064,
author = \{Piotto, B.\},\
title = {EFFECTS OF TEMPERATURE ON GERMINATION OF STRATIFIED SEEDS OF 3 ASH SPECIES},
journal = {Seed Science and Technology},
volume = \{22\},
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pages = \{519-529\},
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url = \{ < Go \text{ to ISI} > : //WOS: A1994QD17200013 \},
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type = {Journal Article}
@article{RN1198,
author = {Pitel, J. A.; Wang, B. S. P.},
title = {IMPROVING GERMINATION OF BASSWOOD (TILIA-AMERICANA L) SEEDS WITH GIBBERELLIC-ACID},
journal = {Seed Science and Technology},
volume = \{16\},
number = \{1\},
pages = \{273-280\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1988N361100027 \},
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@article{RN1170,
author = {Pons, T. L.},
title = {DORMANCY AND GERMINATION OF CALLUNAS-VULGARIS (L) HULL AND ERICA-TETRALIX L SEEDS},
journal = {Acta Oecologica-Oecologia Plantarum},
volume = \{10\},
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pages = \{35-43\},
ISSN = \{0243-7651\},\
url = {<Go to ISI>://WOS:A1989R788600003},
year = \{1989\}
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@article{RN1028,
author = {Poulsen, K. M.},
title = {Prolonged cold, moist pretreatment of conifer seeds at controlled moisture content},
journal = {Seed Science and Technology},
volume = \{24\},
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url = {<Go to ISI>://WOS:A1996UW24700008},
year = \{1996\},\
type = \{Journal\ Article\}
@article{RN1473,
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title = {GIBBERELLIN-LIKE SUBSTANCES IN AFTER-RIPENING SEEDS OF PRUNUS AVIUM L AND THEIR POSSIBLE ROLE IN
DORMANCY},
journal = {Proceedings of the American Society for Horticultural Science},
volume = \{93\},
number = \{DEC\},
pages = \{110-\&\},
ISSN = \{0099-4065\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1968C693500013 \},
year = \{1968\},\
type = {Journal Article}
@article{RN753,
author = {Pukacka, S.; Ratajczak, E.; Hoffmann, S. K.; Goslar, J.},
title = {SENSITIVITY OF NON-DORMANT BEECH (FAGUS SYLVATICA L.) SEEDS TO STORAGE CONDITIONS},
```

```
journal = {Acta Physiologiae Plantarum},
volume = \{26\},
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year = \{2004\},\
type = \{Journal\ Article\}
@article{RN1415,
author = {Radvanyi, A.},
title = {GERMINATION OF BLACK SPRUCE SEEDS - HOW STORAGE AFFECTS SEEDS TREATED WITH R-55},
journal = {Journal of Forestry},
volume = \{73\},
number = \{3\},
pages = \{165-165\},
ISSN = \{0022-1201\},\
url = {<Go to ISI>://WOS:A1975W167400014},
year = \{1975\},\
type = {Journal Article}
@article{RN1374,
author = {Renard, H. A.; Clerc, P.},
title = {BREAKING DORMANCY WITH GIBBERELLINS IN 4 SPECIES - IMPATIENS-BALSAMINA, LAVANDULA-ANGUSTIFOLIA,
BRASSICA-RAPA AND VIOLA-ODORATA},
journal = {Seed Science and Technology},
volume = \{6\},
number = \{3\},
pages = \{661-677\},
ISSN = \{0251-0952\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1978GK71700005 \},
year = \{1978\},\
type = {Journal Article}
@article{RN1120,
author = {Santrucek, J.; Bartonkova, V.; Hovorkova, H.},
title = {THE DEPENDENCE OF GERMINATIVE CAPACITY OF GRASS CARYOPSIS ON THE NITRATE CONCENTRATION},
journal = {Rostlinna Vyroba},
volume = \{38\},
number = \{6\},
pages = \{497-502\}.
ISSN = \{0370-663X\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992JF28500009 \},
year = \{1992\},\
type = {Journal Article}
@article{RN1246,
author = {Seeley, S. D.; Damavandy, H.},
title = {RESPONSE OF SEED OF 7 DECIDUOUS FRUITS TO STRATIFICATION TEMPERATURES AND IMPLICATIONS FOR
MODELING},
journal = {Journal of the American Society for Horticultural Science},
volume = \{110\},\
number = \{5\},
pages = \{726-729\},
ISSN = \{0003-1062\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1985APK7900032 \},
year = \{1985\},\
type = {Journal Article}
@article{RN1341,
author = {Semwal, J. K.; Purohit, A. N.},
title = {GERMINATION OF HIMALAYAN ALPINE AND TEMPERATE POTENTILLA},
journal = {Proceedings of the Indian Academy of Sciences-Plant Sciences},
volume = \{89\},
number = \{1\},
pages = \{61-65\},
ISSN = \{0370-0097\},\
url = {<Go to ISI>://WOS:A1980JV26400010},
year = \{1980\},\
type = {Journal Article}
```

```
}
@article{RN557,
author = {Seo, ByungSoo; Choi, Chung Ho; Park, Woojin},
title = \{Effect\ of\ Priming\ Treatments\ on\ Seed\ Germination\ and\ Seedling\ Growth\ of\ Sorbus\ alnifolia\},
journal = {Korean Journal of Plant Reources.},
volume = \{22\},
number = \{1\},
pages = \{5-12\}
ISSN = {1226-3591},
url = {<Go to ISI>://KJD:ART001319637},
year = \{2009\},\
type = {Journal Article}
@article{RN1316,
author = {Serrato, G.; Modenesi, P.; Foggi, G.; Roti-Michelozzi, G.},
title = {Germination and growth inhibitors in Tamus communis L},
journal = {Boll Soc Ital Biol Sper},
volume = \{57\},
number = \{12\},
pages = \{1359-64\},
ISSN = {0037-8771 (Print); 0037-8771 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/7295407},
year = \{1981\},\
type = {Journal Article}
@article{RN896,
author = {Shen, T. Y.; Oden, P. C.},
title = {Fumarase activity as a quick vigour test for Scots pine (Pinus sylvestris L.) seeds},
journal = {Seed Science and Technology},
volume = \{28\},
number = \{3\},
pages = \{825-835\},
ISSN = \{0251-0952\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000166210000025 \},
year = \{2000\},\
type = {Journal Article}
@article{RN831,
author = {Shen, T. Y.; Oden, P. C.},
title = {Relationship between seed vigour and fumarase activity in Picea abies, Pinus contorta, Betula pendula and Fagus sylvatica},
journal = {Seed Science and Technology},
volume = \{30\},
number = \{1\},
pages = \{177-186\},
ISSN = \{0251-0952\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000174274700016 \},
year = \{2002\},\
type = {Journal Article}
@article{RN1338,
author = \{Smagula, J. M.; Michaud, M.; Hepler, P. R.\},
title = {LIGHT AND GIBBERELLIC-ACID ENHANCEMENT OF LOWBUSH BLUEBERRY SEED-GERMINATION},
journal = {Journal of the American Society for Horticultural Science},
volume = \{105\},\
number = \{6\},
pages = \{816-818\},
ISSN = \{0003-1062\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1980KV32200014 \},
year = \{1980\},\
type = {Journal Article}
@article{RN258,
author = {Song, Ki Seon; Jeon, Kwon Seok; Choi, Kyu Seong; Kim, Chang Hwan; Park, Yong Bae; Kim, Jong Jin},
title = {Effects of Storage Duration with Low Temperature and Wet Condition, Germination Temperature and Shading Rate on Germination of
Aruncus dioicus var. kamtschaticus Seeds},
journal = {Korean Journal of Medicinal Crop Science},
volume = \{23\},
number = \{5\},
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```

```
ISSN = \{1225-9306; 2288-0186\},\
DOI = \{10.7783/kjmcs.2015.23.5.370\},\
url = \{ \langle Go \text{ to ISI} \rangle : //KJD : ART002042670 \},
year = \{2015\},\
type = {Journal Article}
@article{RN219,
author = {Song, Ki Seon; Yoon, Jun Hyuck; Jeon, Kwon Seok; Kim, Chang Hwan; Park, Yong Bae; Kim, Jong Jin},
title = {Germination Characteristics and Early Growth of Acer pictum subsp. mono (Maxim.) H. Ohashi by Harvesting Dates},
journal = {Korean Journal of Medicinal Crop Science},
volume = \{24\},
number = \{1\},
pages = \{21-26\},
ISSN = {1225-9306; 2288-0186},
DOI = {10.7783/kjmcs.2016.24.1.21},
url = {<Go to ISI>://KJD:ART002080573},
year = \{2016\},\
type = \{Journal\ Article\}
@article{RN215,
author = \{Song,\,Y.;\,Zhu,\,J.\,J.\},
title = {How does moist cold stratification under field conditions affect the dormancy release of Korean pine seed (Pinus koraiensis)?},
journal = {Seed Science and Technology},
volume = \{44\},
number = \{1\},
pages = \{27-42\},
ISSN = \{02510952; 18195717\},\
DOI = \{10.15258/sst.2016.44.1.06\},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000376951200003 \},
year = \{2016\},\
type = {Journal Article}
@article{RN926,
author = {Sorensen, F. C.},
title = {Effect of dry storage on germination rate of seeds of coastal Douglas-fir (Pseudotsuga menziesii (Mirb.) France var. menziesii)},
journal = {Seed Science and Technology},
volume = \{27\},
number = \{1\},
pages = \{91-99\}
ISSN = \{0251-0952\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000081977800009 \},
year = \{1999\},\
type = {Journal Article}
@article{RN1444,
author = {Sovershaev, P. F.},
title = {[Effect of gamma-irradiation on several cytophysiological and biochemical processes during the germination of pine, spruce and Siberian
larch seeds]}
journal = {Radiobiologiia},
volume = \{11\},
number = \{5\},
pages = \{737-41\},
ISSN = {0033-8192 (Print); 0033-8192 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/5149734},
year = \{1971\},\
type = {Journal Article}
@article{RN979,
author = {Stone, S. L.; Gifford, D. J.},
title = {Triacylglycerol and carbohydrate metabolism in loblolly pine (Pinus taeda L) seeds during germination and early-seedling growth},
journal = {Plant Physiology},
volume = \{114\},
number = \{3\},
pages = \{1517-1517\},
ISSN = \{0032-0889\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1997XL11901544 \},
year = \{1997\}.
type = \{Journal\ Article\}
```

```
@article{RN1214,
author = {Straathof, T. P.; Goldy, R. G.},
title = {INVITRO GERMINATION AND ESTABLISHMENT OF SOME STRAWBERRY SPECIES},
journal = {Hortscience},
volume = \{22\},
number = \{1\},
pages = \{119-121\},
ISSN = \{0018-5345\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1987G254400053 \},
year = \{1987\},\
type = {Journal Article}
@article{RN114,
author = {Stupnikova, T. V.},
title = {BIOLOGICAL CHARACTERISTICS OF THE SEEDS OF RARE AND ENDANGERED PLANT SPECIES OF THE SOUTHERN
RUSSIAN FAR EAST},
journal = {Rastitelnye resursy},
volume = \{54\},
number = \{1\},
pages = \{5-25\},
ISSN = \{0033-9946\},\
url = {<Go to ISI>://RSCI:32328488},
year = \{2018\},\
type = {Journal Article}
@article{RN1342,
author = {Sulkinoja, M.; Valanne, T.},
title = {POLYEMBRYONY AND ABNORMAL GERMINATION IN BETULA-PUBESCENS SUBSP TORTUOSA},
journal = {Reports from the Kevo Subarctic Research Station},
volume = \{16\},
pages = \{31-37\},
ISSN = \{0453-7831\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1980KZ06100007 \},
year = \{1980\},\
type = {Journal Article}
@article{RN1336,
author = {Suzuki, H.; Yamagata, H.},
title = {PROMOTION OF IRIS SEED-GERMINATION},
journal = {Japanese Journal of Breeding},
volume = \{30\},
number = \{2\},
pages = \{161-169\},
ISSN = \{0536-3683\},\
url = {<Go to ISI>://WOS:A1980KQ25800006},
year = \{1980\},\
type = {Journal Article}
@article{RN1257,
author = {Szczotka, Z.},
title = {POLYAMINES CHANGES IN (QUERCUS-BOREALIS MICHX) AND (QUERCUS-ROBUR L) SEEDS DURING AGING IN
CONTROLLED CONDITIONS },
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volume = \{6\},
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url = \{ < Go \text{ to } ISI > : //WOS: A1984TV86600002 \},
year = \{1984\},\
type = {Journal Article}
@article{RN1192,
author = {Szczotka, Z.; Lewandowska, U.; Jakubowski, H.},
title = {ENDOGENOUS AND EXOGENOUS POLYAMINES IN DORMANCY BREAKING OF ACER-PLATANOIDES SEEDS UNDER
CONDITIONS OF COLD STRATIFICATION},
journal = {Acta Physiologiae Plantarum},
volume = \{10\},\
number = \{3\},
pages = \{181-189\},
ISSN = \{0137-5881\},\
```

```
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1988T240700002 \},
year = \{1988\},\
type = {Journal Article}
@article{RN1191,
author = {Szczotka, Z.; Lewandowska, U.},
title = {INFLUENCE OF EXOGENOUS SPERMINE ON DORMANCY BREAKING AND ENDOGENOUS POLYAMINE CONTENT IN THE
SEEDS OF SYCAMORE (ACER-PSEUDOPLATANUS L)},
journal = {Acta Physiologiae Plantarum},
volume = \{10\},
number = \{3\},
pages = \{171-179\},
ISSN = \{0137-5881\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1988T240700001 \},
year = \{1988\},\
type = {Journal Article}
@article{RN1059,
author = {Szczotka, Z.; Zymanczyk, M.},
title = {THE OXIDATIVE PENTOSE-PHOSPHATE PATHWAY AND GLYCOLYTIC ACTIVITY DURING DORMANCY BREAKING OF
ACER-PLATANOIDES SEEDS},
journal = {Acta Physiologiae Plantarum},
volume = \{16\},
number = \{4\},
pages = \{285-289\},
ISSN = \{0137-5881\},\
url = {<Go \text{ to ISI}>://WOS:A1994PZ95100007},
year = \{1994\},\
type = {Journal Article}
@article{RN1233,
author = {Tanaka, Y.; Edwards, D. G. W.},
title = {AN IMPROVED AND MORE VERSATILE METHOD FOR PRECHILLING ABIES-PROCERA REHD SEEDS},
journal = {Seed Science and Technology},
volume = \{14\},
number = \{2\},
pages = \{457-464\},
ISSN = \{0251-0952\},\
url = {<Go \text{ to ISI}>://WOS:A1986D596100019},
year = \{1986\},\
type = {Journal Article}
@article{RN525,
author = {Taylor, Linda L.; Conev, Rumen; Harris, J. Roger},
title = {Germination Response to Seed Pretreatments in Two Genotypes of Mountain Laurel (Kalmia latifolia L.)},
journal = {Hortscience},
volume = \{44\},
number = \{4\},
pages = \{1102-1103\},
ISSN = \{0018-5345\},\
url = {<Go to ISI>://WOS:000267691700425},
year = \{2009\},\
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@article{RN1411,
author = \{Tesche, M.\},\
title = {GERMINATION OF CONIFER SEEDS UNDER CONDITIONS OF SIMULATED DROUGHT STRESS IN POLYETHYLENE-
GLYCOL},
journal = {Biochemie Und Physiologie Der Pflanzen},
volume = \{167\},\
number = \{6\},
pages = \{577-584\},
ISSN = \{0015-3796\},\
url = {<Go to ISI>://WOS:A1975AX00900011},
year = \{1975\},\
type = {Journal Article}
@article{RN1346,
author = {Thill, D. C.; Schirman, R. D.; Appleby, A. P.},
```

```
title = {INFLUENCE OF AFTER-RIPENING TEMPERATURE AND ENDOGENOUS RHYTHMS ON DOWNY BROME (BROMUS-
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number = \{3\},
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year = \{1980\},\
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@article{RN1410,
author = \{Thompson, P. A.\},\
title = {CHARACTERIZATION OF GERMINATION RESPONSES OF SILENE-DIOICA (L) CLAIRV, POPULATIONS FROM EUROPE},
journal = {Annals of Botany},
volume = \{39\},
number = \{159\},
pages = \{1-19\},
ISSN = \{0305-7364\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1975W151000001 \},
year = \{1975\}.
type = {Journal Article}
@article{RN1387,
author = {Toole, Vivian K.; Koch, E. James},
title = {Light and Temperature Controls of Dormancy and Germination in Bentgrass Seeds1},
journal = {Crop Science},
volume = \{17\},
number = \{5\},
pages = \{806-811\},
ISSN = \{0011-183X\},\
DOI = \{10.2135/\text{cropsci}1977.0011183X001700050033x\},\
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https://dl.sciencesocieties.org/publications/cs/abstracts/17/5/CS0170050806},
vear = \{1977\}.
type = {Journal Article}
@article{RN1435,
author = {Townsend, C. E.; McGinnies, W. J.},
title = {Temperature Requirements for Seed Germination of Several Forage Legumes1},
journal = {Agronomy Journal},
volume = \{64\},
number = \{6\},
pages = \{809-+\},
ISSN = \{0002-1962\},\
DOI = \{10.2134/agronj1972.00021962006400060032x\},
url = {<Go to ISI>://WOS:A1972O153900032; https://dl.sciencesocieties.org/publications/aj/abstracts/64/6/AJ0640060809
https://dl.sciencesocieties.org/publications/aj/abstracts/64/6/AJ0640060809},
year = \{1972\},\
type = {Journal Article}
@article{RN959,
author = {Trask, M. M.; Pyke, D. A.},
title = {Variability in seed dormancy of three Pacific Northwestern grasses},
journal = {Seed Science and Technology},
volume = \{26\},
number = \{1\},
pages = \{179-191\},
ISSN = \{0251-0952\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000074120600017 \},
year = \{1998\},\
type = {Journal Article}
@article{RN1013,
author = {Tremblay, M. F.; Mauffette, Y.; Bergeron, Y.},
title = {Germination responses of northern red maple (Acer rubrum) populations},
journal = {Forest Science},
volume = \{42\},
number = \{2\},
pages = \{154-159\},
```

```
ISSN = \{0015-749X\},\
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year = \{1996\},\
type = {Journal Article}
@article{RN1158,
author = {Trevisan, R.; Mariani, P.; Rascio, N.; Venturini, M. G.; Baldan, B.},
title = {SEED-GERMINATION IN LARIX-DECIDUA},
journal = {Phyton-Annales Rei Botanicae},
volume = \{30\},
number = \{1\},
pages = \{1-13\},
ISSN = \{0079-2047\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1990DZ87900001 \},
year = \{1990\},\
type = {Journal Article}
@article{RN617,
author = {Tripathi, Mayank; Verma, Prakash; Joshi, Hema},
title = {Study on germination behaviour and growth characteristic of two range grasses},
journal = {Vegetos},
volume = \{20\},
number = \{1\},
pages = \{55-59\}.
ISSN = \{0970-4078\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000257719300009 \},
year = \{2007\},\
type = {Journal Article}
@article{RN1470,
author = {Tryon, E. H.; Carvell, K. L.; Dorsey, C. K.},
title = {GERMINATION OF ACORNS FROM OAKS TREATED WITH SYSTEMIC INSECTICIDES},
journal = {Forest Science},
volume = \{14\},
number = \{4\},
pages = \{427-\&\},
ISSN = \{0015-749X\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1968C244100013 \},
year = \{1968\}.
type = \{Journal\ Article\}
@article{RN679,
author = {Turna, Ibrahim; Bilgili, Ertugrul},
title = {Effect of heat on seed germination of Pinus sylvestris and Pinus nigra ssp. pallasiana},
journal = {International Journal of Wildland Fire},
volume = \{15\},
number = \{2\},
pages = \{283-286\}
ISSN = \{1049-8001\},\
DOI = \{10.1071/wf05069\},\
url = {<Go to ISI>://WOS:000238760200014; http://www.publish.csiro.au/wf/WF05069
http://www.publish.csiro.au/wf/WF05069},
year = \{2006\},\
type = {Journal Article}
}
@article{RN252,
author = {Tursun, Ayse Ozlem; Dayisoylu, K. Sinan; Tursun, Nihat},
title = {Effects of Different Practices on Seed Germination of Some Weeds Which is used as Medical},
journal = {Kahramanmaras Sutcu Imam University Journal of Natural Sciences},
volume = \{18\},
number = \{4\},
pages = \{48-54\},
ISSN = \{1309-1743\},\
url = \{<\!Go\ to\ ISI\!>://WOS:\!000409914400006\},
year = \{2015\},\
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@article{RN280,
author = {Tylkowski, Tadeusz},
```

```
title = {Effect of seed extraction, seed lot, and storage duration on germination capacity and seedling emergence of Alnus glutinosa (L.) Gaertner},
journal = \{Sylwan\},\
volume = \{158\},\
number = \{11\},
pages = \{821-828\},
ISSN = \{0039-7660\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000348961000003 \},
year = \{2014\},\
type = {Journal Article}
@article{RN500,
author = {Tylkowski, Tadeusz; Grupa, Roman},
title = {Effectiveness of pre-sowing scarification methods of black locust seeds},
iournal = {Sylwan},
volume = \{154\},\
number = \{1\},
pages = \{33-40\},
ISSN = \{0039-7660\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000279546200004 \},
year = \{2010\},\
type = {Journal Article}
@article{RN1348,
author = {Valenzuela, W.; Balboa, O.; Gil, G.},
title = {EFFECT OF CHILLING AND ENDOCARP ON SEED-GERMINATION OF PRUNUS-AVIUM L MERICIER},
journal = {Archivos De Biologia Y Medicina Experimentales},
volume = \{12\},
number = \{5\},
pages = \{643-643\},
ISSN = \{0004-0533\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1979JP38800057 \},
year = \{1979\},\
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author = {Vandewalle, C.},
title = {CONTROL OF GERMINATION UNIFORMITY OF STRATIFIED FRAXINUS-EXCELSIOR SEEDS},
journal = {Archives Internationales De Physiologie De Biochimie Et De Biophysique},
volume = \{92\},
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author = {Vandewalle, C.},
title = {INDUCTION OF SECONDARY DORMANCY IN FRAXINUS-EXCELSIOR SEEDS BY LONG-TERM STORAGE IN CONDITION OF
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journal = {Archives Internationales De Physiologie De Biochimie Et De Biophysique},
volume = \{92\},
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volume = \{93\},
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author = {Vanstone, D. E.; Lacroix, L. J.},
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volume = \{100\},\
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volume = \{270\},\
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author = {Veselova, T. V.; Veselovskii, V. A.; Kartasheva, E. R.; Tereshkina, S. D.},
title = {QUANTIFYING THE LOSS OF SEED VIABILITY UNDER VARIOUS STORAGE-CONDITIONS},
journal = {Russian Journal of Plant Physiology},
volume = \{42\},
number = \{4\},
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author = {Vogt, A. R.},
title = {EFFECT OF GIBBERELLIC ACID ON GERMINATION AND INITIAL SEEDLING GROWTH OF NORTHERN RED OAK},
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volume = \{16\},\
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author = {Wahl, Susanne; Plescher, Andreas},
title = {Impact of temperature to the seed germination of chamomile, lemon balm and valerian},
journal = {Zeitschrift Fur Arznei- & Gewurzpflanzen},
volume = \{20\},
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volume = \{75\},
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title = {RELATIONSHIPS AMONG CYTOKININS, ETHYLENE AND POLYAMINES DURING THE STRATIFICATION-GERMINATION
PROCESS IN SEEDS OF ACER-SACCHARUM},
journal = {Physiologia Plantarum},
volume = \{76\},
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pages = \{326-332\},
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year = \{1989\}.
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@article{RN339,
author = {Wan, D. Q.; Guo, Q. S.; Liu, L.; Yang, W.; Zhou, M.; Li, Y. M.},
title = {[Preliminary study on breeding system of Prunella vulgaris]},
journal = {Zhongguo Zhong Yao Za Zhi},
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ISSN = {1001-5302 (Print); 1001-5302 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/23717955},
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author = {Wang, B. S. P.; Downie, B.; Wetzel, S.; Palamarek, D.; Hamilton, R.},
title = {EFFECTS OF CONE SCORCHING ON GERMINABILITY, AND VIGOR OF LODGEPOLE PINE (PINUS-CONTORTA VAR
LATIFOLIA) SEEDS IN ALBERTA},
journal = {Seed Science and Technology},
volume = \{20\},
number = \{3\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992KV38800008 \},
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@article{RN1376,
author = {Wang, B. S. P.; Haddon, B. D.},
title = {GERMINATION OF RED MAPLE SEED},
journal = {Seed Science and Technology},
volume = \{6\},
number = \{3\},
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ISSN = \{0251-0952\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1978GK71700017 \},
year = \{1978\},\
type = \{Journal\ Article\}
@article{RN732,
author = {Ward, M. D.; Labisky, R. F.},
title = {Post-dispersal germination success of native black gum (Nyssa sylvatica) and introduced camphor tree (Cinnamomum camphora) in Florida,
USA},
```

```
journal = {Natural Areas Journal},
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author = {Wilcox, J. R.},
title = \{SWEETGUM\ SEED\ STRATIFICATION\ REQUIREMENTS\ RELATED\ TO\ WINTER\ CLIMATE\ AT\ SEED\ SOURCE\},
journal = {Forest Science},
volume = \{14\},
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author = {Wilson, B. F.; Hibbs, D. E.},
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volume = \{61\},\
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type = {Journal Article}
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author = {Works, D. W.; Boyd, R. J.},
title = {USING INFRARED IRRADIATION TO DECREASE GERMINATION TIME AND TO INCREASE PERCENT GERMINATION IN
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journal = {Transactions of the Asae},
volume = \{15\},
number = \{4\},
pages = \{760-\&\},
ISSN = \{0001-2351\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1972N664100043 \},
year = \{1972\},\
type = {Journal Article}
@article{RN895,
author = {Xia, J. H.; Kermode, A. R.},
title = {Dormancy of yellow cedar (Chamaecyparis nootkatensis D. Don Spach) seeds is effectively terminated by treatment with 1-propanol or nitrate
in combination with a warm water soak, gibberellin and moist chilling},
journal = {Seed Science and Technology},
volume = \{28\},
number = \{2\},
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```

```
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@article{RN832,
author = {Xia, J. H.; Stewart, D.; Kermode, A. R.},
title = {Modified moist chilling treatments that promote germination and post-germinative reserve mobilization of different seed lots of yellow-cedar
(Chamaecyparis nootkatensis D. Don Spach)},
journal = {Seed Science and Technology},
volume = \{30\},
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year = \{2002\},\
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author = {Yang, Hyo-Sik},
title = {Variation in Germination and Seedling Growth of Taraxacum officinale Seeds Harvested from Different Seasons},
journal = {Journal of Ecology and Environment},
volume = \{24\},
number = \{6\},
pages = \{353-357\},
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url = {<Go to ISI>://KJD:ART000923493},
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type = {Journal Article}
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author = { Yang, R. Y.; Mei, L. X.; Tang, J. J.; Chen, X.},
title = {Allelopathic effects of invasive Solidago canadensis L. on germination and growth of native Chinese plant species},
journal = {Allelopathy Journal},
volume = \{19\},
number = \{1\},
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title = {Effects of Storage Method and Priming Treatment on Seed Germination of Weigela subsessilis L.H. BAILEY},
journal = {Korean Journal of Horticultural Science & Technology},
volume = \{21\},
number = \{1\},
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author = {Yoon, Byeongsung; Shrestha, Surendra Lal; Hee, Kang Won},
title = {Pre-Sowing Seed Treatment: Effect of Deep SeaWater Priming on Germination of Wild Vegetables; Gondalbi (Cirsium setidens), Jandae
(Adenophora triphylla var. Joponica Hara) and Deoduck},
journal = {Korean Journal of Plant Reources.},
volume = \{19\},
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@article{RN1445,
author = {Young, James A.; Evans, Raymond A.; Kay, Burgess L.},
title = {Germination of Caryopses of Annual Grasses in Simulated Litter1},
journal = {Agronomy Journal},
volume = \{63\},\
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```
pages = \{551-\&\},
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author = {Young, J. A.; Evans, R. A.; Eckert, R. E.; Ensign, R. D.},
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journal = {Agronomy Journal},
volume = \{73\},
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https://dl.sciencesocieties.org/publications/aj/abstracts/73/4/AJ0730040716},
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author = {Young, J. A.; Evans, R. A.; Budy, J. D.; Palmquist, D. E.},
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journal = {Forest Science},
volume = \{34\},
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year = \{1988\}.
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author = {Young, J. A.; Evans, R. A.},
title = {RECIPROCAL COMMON GARDEN STUDIES OF THE GERMINATION OF SEEDS OF BIG SAGEBRUSH (ARTEMISIA-
TRIDENTATA)},
journal = {Weed Science},
volume = \{37\},
number = \{3\},
pages = \{319-325\},
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author = {Yu, Chang-Yeon; Ha, Lee Jin; 이성열;; 조수현;; 노준현;; 윤종탁;; 김종대,},
title = {Study on germination rate enhancement and seedling raising-method development on Sorbus commixta Hedl},
journal = {Korean Journal of Medicinal Crop Science},
volume = {11},
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@article{RN906,
author = {Zhang, L.; Chen, Z.; Li, X.},
title = {[Seed germinative characteristics and embryo development of Schisandra chinensis (Turcz.) Bail]},
journal = {Zhongguo Zhong Yao Za Zhi},
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```
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@article{RN543,
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ISSN = {1001-5302 (Print); 1001-5302 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/19639771},
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@article{RN589,
author = \{Zhang, X. X.; Guo, Q. S.; Wang, Y. R.\},\
title = {[Effects of seed priming on vigor of Prunella vulgaris seeds]},
journal = {Zhongguo Zhong Yao Za Zhi},
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ISSN = {1001-5302 (Print); 1001-5302 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/18536366},
year = \{2008\},\
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@article{RN1571,
author = {Бабро, AA and Анисимова, ГМ and Шамров, ИИ},
title = {Репродуктивная биология Rhodo-dendron schlippenbachii и R. luteum {Ericaceae} при интродукции в ботанические сады г. Санкт-
Петербурга},
journal = {Растительные ресурсы},
volume = \{43\},
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author = {Вологдина, ОС},
title = {БЙОЛОГИЯ ПРОРАСТАНИЯ CEMЯH RHODODENDRON DAURICUM, R. MUCRONULATUM И R. SICHOTENSE {ERICACEAE},
journal = {Растительные ресурсы},
volume = \{42\},
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author = \{Воронкова, HM\},
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journal = {Растительные ресурсы},
volume = \{43\},
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ISSN = \{0033-9946\},\
year = \{2007\},\
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@article{RN1555,
author = \{Коба, В\Pi; Жигалова, T\Pi\},
title = {ПРОРАСТАНИЕ CEMЯН PINUS PALLASIANA (PINACEAE) И РАННЕСУКЦЕССИОННЫХ ВИДОВ ТРАВЯНИСТЫХ
РАСТЕНИЙ НА РАЗНЫХ ТИПАХ СУБСТРАТОВ ИЗ ДРЕВЕСНОГО ДЕТРИТА},
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journal = {Ботанический журнал},
volume = \{95\},
number = \{8\},
pages = \{1092-1097\},
ISSN = \{0006-8136\},\
year = \{2010\},\
type = {Journal Article}
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author = {Прокопьев, AC and Беляева, TH and Конусова, ОЛ},
title = {Penpoдуктивная биология видов родов Sedum и Hylotelephium (Crassulaceae) в условиях интродукции на юге Томской области},
journal = {Растительные ресурсы},
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author = {Прокопьев, АС; Беляева, ТН; Конусова, ОЛ}, title = {Репродуктивная биология видов родов Sedum и Hylotelephium (Crassulaceae) в условиях интродукции на юге Томской области},
journal = {Растительные ресурсы},
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author = {김세현, ; 정헌관, ; 이철호,; 장영석,; 박형순,},
title = {The Germination Characteristics of Seed in Kalopanax septemlobus Koidz. By Storage Methods and GA3 Concentrations}.
journal = {Journal of Korean Forest Society},
volume = {92},
number = {3},
pages = \{185-190\},
ISSN = \{0445-4650\},\
url = \{ < Go \text{ to ISI} > : //KJD: ART000877386 \},
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author = {김인재, ; 이철희, ; 김민자,; 남상영,; 박재호,; 김홍식,},
title = {Effects of Seed Pre-treatment on Field Germination of Zanthoxylum piperitum DC},
journal = {Korean Journal of Plant Reources.},
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pages = \{32-36\},
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@article{RN112,
author = {박진아, ; 심상렬},
title = {Germination Percentage and Speed under International Seed Testing Association Conditions of Main Herbaceous Plants Used on the Slope},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{21\},
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author = {송정호, ; 장경환, ; 임효인,},
title = {Germination Behaviors and Seed Longevities of Three Ulmus Species in Korea},
journal = {Korean Journal of Plant Reources.},
volume = \{24\},
number = \{4\},
pages = \{438-444\},
ISSN = \{1226-3591\}.
url = {<Go to ISI>://KJD:ART001581091},
year = \{2011\},\
type = {Journal Article}
@article{RN683,
author = {최충호, ; 조경진, ; 탁우식,},
title = {Effect of Priming Treatment Using PEG on Seed Germination in Acer mono Max},
journal = {Korean Journal of Plant Reources.},
volume = \{19\},
number = \{4\},
pages = \{480-4\},
ISSN = \{1226-3591\},\
url = {<Go to ISI>://KJD:ART001035052},
year = \{2006\},\
type = \{Journal\ Article\}
@article{RN636,
author = {최충호, ; 조경진, ; 탁우식,},
title = {Seed Characteristics and Germination Properties according to Change of Cone Production in Pinus densiflora Stands},
journal = {Journal of Korean Forest Society},
volume = \{96\},
number = \{3\},
pages = \{317-324\},
ISSN = \{0445-4650\},\
url = {<Go \text{ to ISI}>://KJD:ART001066699},
year = \{2007\},\
type = {Journal Article}
@article{RN638,
author = {최충호, ; 탁우식, ; 조경진,},
title = {Effect of Immersion Temperatures and Times on MoistureAbsorption and Germination of Cryptomeria japonica Seeds},
journal = {Korean Journal of Plant Reources.},
volume = \{20\},
number = \{5\},
pages = \{398-403\},
ISSN = \{1226-3591\},\
url = {<Go to ISI>://KJD:ART001091912},
year = \{2007\},\
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@article{RN681,
author = {탁우식, ; 최충호, ; 김태수,},
title = {Change in the Seed Characteristics and Germination Properties of Ulmus davidiana var. Japonica According to Seed Collection Time},
journal = {Journal of Korean Forest Society},
volume = \{95\},
number = \{3\},
pages = \{316-322\},
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url = {<Go to ISI>://KJD:ART001198302},
year = \{2006\},\
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Appendix S3. Bibliography in BibTeX format listing the non-relevant references.

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@article{RN627,
author = {Aamlid, Trygve S. and Landschoot, Peter J.},
title = {Effect of spent mushroom substrate on seed germination of cool-season turfgrasses},
journal = {Hortscience},
volume = \{42\},
number = \{1\},
pages = \{161-167\},
ISSN = \{0018-5345\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000243913100034 \},
year = \{2007\}.
type = {Journal Article}
@article{RN251,
author = {Abenavoli, L. and Milic, N. and De Lorenzo, A. and Luzza, F.},
title = {A pathogenetic link between non-alcoholic fatty liver disease and celiac disease},
journal = {Endocrine},
volume = \{43\},
number = \{1\},
pages = \{65-7\},
ISSN = {1559-0100 (Electronic)
1355-008X (Linking)},
DOI = \{10.1007/s12020-012-9731-y\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/22740094\},
year = \{2013\},\
type = {Journal Article}
@article{RN180,
author = {Abu, Y. and Romo, J. T. and Bai, Y. and Coulman, B. and Navabi, Alireza},
title = {Priming seeds in aqueous smoke solutions to improve seed germination and biomass production of perennial forage species},
journal = {Canadian Journal of Plant Science},
volume = \{96\},
number = \{4\},
pages = \{551-563\},
ISSN = \{0008-4220
1918-1833},
DOI = \{10.1139/cjps-2015-0229\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000382323400004 \}
https://www.nrcresearchpress.com/doi/pdfplus/10.1139/cjps-2015-0229},
year = \{2016\},\
type = {Journal Article}
@article{RN1173,
author = {Acharya, S. N. and Chu, C. B. and Hermesh, R.},
title = {EFFECTS OF POPULATION, ENVIRONMENT AND THEIR INTERACTION ON SASKATOON BERRY (Amelanchier alnifolia Nutt.)
SEED GERMINATION },
journal = {Canadian Journal of Plant Science},
volume = \{69\},
number = \{1\},
pages = \{277-284\},
ISSN = \{0008-4220\}
1918-1833},
DOI = \{10.4141/cjps89-037\},\
url = {<Go to ISI>://WOS:A1989T501500036
https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps89-037},
year = \{1989\},\
type = {Journal Article}
@article{RN132,
author = {Aklibasinda, M. and Kulekci, E. A. and Demir, M. and Bulut, Y.},
title = {The inhibiting effects of scots pine (Pinus sylvestris) on germination ability and growth of some culture ryegrass species},
journal = {Journal of Environmental Biology},
volume = \{38\},
number = \{5\},
pages = \{919-922\},
ISSN = \{0254-8704\},\
DOI = \{10.22438/\text{jeb}/38/5(S1)/\text{GM-07}\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000413107700007 \},
year = \{2017\},\
type = {Journal Article}
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@article{RN649,
author = {Albrecht, M. A. and McCarthy, B. C.},
title = {Effects of storage on seed dormancy and survivorship in black cohosh (Actaea racemosa L.) and goldenseal (Hydrastis canadensis L.)},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{2\},
pages = \{414-422\},
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2007.35.2.16\},\
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year = \{2007\},\
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@book{RN892,
author = \{Allen,\,P.\,S.\,and\,Meyer,\,S.\,E.\,and\,Khan,\,M.\,A.\},
title = {Hydrothermal time as a tool in comparative germination studies},
series = {Seed Biology: Advances and Applications},
pages = \{401-410\},
ISBN = \{0-85199-404-0\},\
DOI = \{10.1079/9780851994048.0401\},
url = \{ < Go \text{ to ISI} > : //WOS : 000089733500038 \},
year = \{2000\},\
type = \{Book\}
@article{RN816,
author = {Allen, Phil S.; Meyer, Susan E.},
title = {Ecology and ecological genetics of seed dormancy in downy brome},
journal = {Weed Science},
volume = \{50\},
number = \{2\},
pages = \{241-247\},
ISSN = \{0043\text{-}1745; 1550\text{-}2759\},
DOI = {10.1614/0043-1745(2002)050[0241:Eaegos]2.0.Co;2},
url = {<Go to ISI>://WOS:000174924500016; https://www.cambridge.org/core/journals/weed-science/article/ecology-and-ecological-genetics-of-
seed-dormancy-in-downy-brome/741A03AFAB8371CF259144FE00BAF144
https://www.cambridge.org/core/journals/weed-science/article/ecology-and-ecological-genetics-of-seed-dormancy-in-downy-
brome/741A03AFAB8371CF259144FE00BAF144},
year = \{2002\},\
type = {Journal Article}
@article{RN800,
author = {Allison, V. J.},
title = {Nutrients, arbuscular mycorrhizas and competition interact to influence seed production and germination success in Achillea millefolium},
journal = {Functional Ecology},
volume = \{16\},
number = \{6\},
pages = \{742-749\},
ISSN = {0269-8463
1365-2435},
DOI = \{10.1046/j.1365-2435.2002.00675.x\},
url = {<Go to ISI>://WOS:000179803400005
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2435.2002.00675.x\,\}, and the properties of the prop
year = \{2002\},\
type = {Journal Article}
@article{RN933,
author = {Almqvist, Curt and Bergsten, Urban and Bondesson, Lennart and Eriksson, Urban},
title = {Predicting germination capacity of Pinus sylvestris and Picea abies seeds using temperature data from weather stations},
journal = {Canadian Journal of Forest Research},
volume = \{28\},
number = \{10\},
pages = \{1530-1535\},
ISSN = \{0045-5067
1208-6037},
DOI = \{10.1139/x98-139\},\
url = \{ < Go \text{ to } ISI > : //WOS : 000078057400011 \}
https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x98-139\},\\
year = \{1998\},\
```

```
type = {Journal Article}
@inbook{RN265,
author = {Alp, S. and Aldemir, R. and Erdem, S. A. and Karagoz, S.},
title = {Essential Oil Content and Germination Behavior of Rosa Species Cultivated in the Lake Van Basin, Turkey},
booktitle = {Vi International Symposium on Rose Research and Cultivation},
editor = {Debener, T. and Linde, M.},
series = {Acta Horticulturae},
volume = \{1064\},
pages = \{59-62\},
ISBN = \{978-94-62610-55-2\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000358038300006 \},
year = \{2015\},\
type = {Book Section}
@inbook{RN489,
author = {Alp, S. and Ipek, A. and Arslan, N.},
title = {The Effect of Gibberellic Acid on Germination of Rosehip Seeds (Rosa canina L.)},
booktitle = {I International Symposium on Woody Ornamentals of the Temperate Zone},
editor = \{Sramek, F. \ and \ Dostalkova, J. \ and \ Chaloupakova, S.\},
series = {Acta Horticulturae},
volume = \{885\},\
pages = \{33-37\},
ISBN = \{978-90-6605-663-3\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000323620500003 \},
year = \{2010\},\
type = {Book Section}
@article{RN1098,
author = {Andersson, Christian}.
title = {The effect of weevil and fungal attacks on the germination of Quercus robur acorns},
journal = {Forest Ecology and Management},
volume = \{50\},
number = \{3-4\}
pages = \{247-251\},
ISSN = \{03781127\},\
DOI = \{10.1016/0378-1127(92)90339-b\},
url = {<Go to ISI>://WOS:A1992JJ91400005
https://www.sciencedirect.com/science/article/pii/037811279290339B?via%3Dihub},
year = \{1992\},\
type = {Journal Article}
@article{RN420,
author = {Aoki, Carissa F.; Romme, William H.; Rocca, Monique E.},
title = {Lodgepole Pine Seed Germination Following Tree Death from Mountain Pine Beetle Attack in Colorado, USA},
journal = {The American Midland Naturalist},
volume = \{165\},
number = \{2\},
pages = \{446-451\},
ISSN = \{0003-0031; 1938-4238\},\
DOI = \{10.1674/0003-0031-165.2.446\},\
165.2.446/Lodgepole-Pine-Seed-Germination-Following-Tree-Death-from-Mountain-Pine/10.1674/0003-0031-165.2.446.short},
year = \{2011\}.
type = {Journal Article}
@article{RN1408,
author = {Arias, I.; Williams, P. M.; Bradbeer, J. W.},
title = {Studies in seed dormancy: IX. The role of gibberellin biosynthesis and the release of bound gibberellin in the post-chilling accumulation of
gibberelin in seeds of Corylus avellana L},
journal = {Planta},
volume = \{131\},
number = \{2\},
pages = \{135-9\},
ISSN = {0032-0935 (Print); 0032-0935 (Linking)},
DOI = \{10.1007/BF00389984\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/24424761
https://link.springer.com/article/10.1007%2FBF00389984}.
year = \{1976\},\
type = {Journal Article}
```

```
}
@article{RN448,
author = {Arouiee, H. and Nazdar, T. and Mousavi, A.},
title = {Preliminary studies on allelopatic effect of some woody plants on seed germination of rye-grass and tall fescue},
journal = {Pak J Biol Sci},
volume = \{13\},
number = \{21\},
pages = \{1030-5\},
ISSN = {1028-8880 (Print)
1028-8880 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/21313873},
year = \{2010\},\
type = {Journal Article}
@article{RN735,
author = {Arrieta, Sagrario and Suárez, Francisco},
title = \{Germination \ and \ seed \ bank \ depletion \ of \ holly \ (<\!I\!>\!Ilex \ aquifolium <\!/\!I\!>\!L.) \ in \ four \ microhabitat \ types\},
journal = {Seed Science Research},
volume = \{14\},
number = \{3\},
pages = \{305-313\},
ISSN = {09602585
14752735},
DOI = {10.1079/ssr2004180},
url = \{<\!Go\ to\ ISI\!>://WOS:\!000223548300006
https://www.cambridge.org/core/journals/seed-science-research/article/germination-and-seed-bank-depletion-of-holly-ilex-aquifolium-l-in-four-properties of the control of t
microhabitat-types/FA62E04A11B82A1DF4E29CCC18C73A0A},
year = \{2004\},\
type = {Journal Article}
@article{RN1104,
author = {Arrillaga, I.; Marzo, T.; Segura, J.},
title = {EMBRYO CULTURE OF FRAXINUS-ORNUS AND SORBUS-DOMESTICA REMOVES SEED DORMANCY},
journal = {Hortscience},
volume = \{27\},
number = \{4\},
pages = \{371-371\},
ISSN = \{0018-5345\},
url = {<Go \text{ to } ISI>://WOS:A1992HP89700035},
year = \{1992\},\
type = {Journal Article}
@article{RN797,
author = {Artola, A. and Carrillo-Castañeda, G. and de los Santos, G. García},
title = {Hydropriming: a strategy to increase Lotus corniculatus L. seed vigor},
journal = {Seed Science and Technology},
volume = \{31\},
number = \{2\},
pages = \{455-463\},
ISSN = \{02510952\}
18195717},
DOI = \{10.15258/sst.2003.31.2.22\},
url = \{ < Go \text{ to ISI} > : //WOS : 000184288300022 \},
year = \{2003\},\
type = {Journal Article}
@article{RN769,
author = {Artola, A. and Carrillo-Castañeda, G. and García de los Santos, G.},
title = {A seed vigor test for Lotus corniculatus L. based on vacuum stress},
journal = {Seed Science and Technology},
volume = \{32\},
number = \{2\},
pages = \{573-581\},
ISSN = \{02510952
18195717}.
DOI = \{10.15258/sst.2004.32.2.26\},\
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year = \{2004\},\
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```

```
@article{RN798,
author = {Artola, A. and de los Santos, G. García and Castañeda, G. Carrillo},
title = {A seed vigour test for birdsfoot trefoil (Lotus corniculatus L.)},
journal = {Seed Science and Technology},
volume = \{31\},
number = \{3\},
pages = {753-757}.
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2003.31.3.24\},\
url = {<Go to ISI>://WOS:000185758800025},
year = \{2003\},\
type = {Journal Article}
@inbook{RN763,
author = {Ashley, J. A. and Preece, J. E.},
title = {Effects of cutting treatments and stratification on germination and emergence of Fraxinus americana and Fraxinus pennsylvanica},
booktitle = {Nursery Crops Development, Evaluation, Production and Use},
editor = {Fernandez, T. and Davidson, C. G.},
series = {Acta Horticulturae},
pages = \{329-335\},
ISBN = {90-6605-497-2},
DOI = {10.17660/ActaHortic.2004.630.41},
url = \{ < Go \text{ to } ISI > : //WOS: 000189487600041 \},
year = \{2004\},\
type = {Book Section}
@article{RN519,
author = {Ashley, Jennifer A.; Preece, John E.},
title = {SEED CUTTING TREATMENTS STIMULATE GERMINATION AND ELUCIDATE A DORMANCY GRADIENT IN DORMANT
FRAXINUS AMERICANA L. AND FRAXINUS PENNSYLVANICA MARSH},
journal = {Propagation of Ornamental Plants},
volume = \{9\},
number = \{3\},
pages = \{122-128\},
ISSN = \{1311-9109\},\
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year = \{2009\}.
type = {Journal Article}
@article{RN22,
author = {Ashman, Chris and Awty-Carroll, Danny and Mos, Michal and Robson, Paul and Clifton-Brown, John},
title = {Assessing seed priming, sowing date, and mulch film to improve the germination and survival of direct-sown Miscanthus sinensis
in the United Kingdom},
journal = {GCB Bioenergy},
volume = \{10\},
number = \{9\},
pages = {612-627}
ISSN = \{17571693\},\
DOI = \{10.1111/gcbb.12518\},\
url = {<Go to ISI>://WOS:000442662800001
https://onlinelibrary.wiley.com/doi/pdf/10.1111/gcbb.12518},
year = \{2018\},\
type = {Journal Article}
@article{RN1353,
author = {Auchmoody, L. R.},
title = {Nitrogen fertilization stimulates germination of dormant pin cherry seed},
journal = {Canadian Journal of Forest Research},
volume = \{9\},
number = \{4\},
pages = \{514-516\},
ISSN = {0045-5067; 1208-6037},
DOI = \{10.1139/x79-084\},\
url = {<Go to ISI>://WOS:A1979JF22600013; https://www.nrcresearchpress.com/doi/10.1139/x79-084
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year = \{1979\},\
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```

```
@article{RN53,
author = {Awty-Carroll, D. and Clifton-Brown, J. and Robson, P.},
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journal = {Plant Methods},
volume = \{14\},
pages = \{5\},
ISSN = {1746-4811 (Print)
1746-4811 (Linking)},
DOI = \{10.1186/s13007-018-0272-0\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/29371877},
year = \{2018\},
type = {Journal Article}
@article{RN671,
author = {Bair, Necia B. and Meyer, Susan E. and Allen, Phil S.},
title = {A hydrothermal after-ripening time model for seed dormancy loss in <I>Bromus tectorum</I> L},
journal = {Seed Science Research},
volume = \{16\},
number = \{1\},
pages = \{17-28\},
ISSN = {09602585
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DOI = \{10.1079/ssr2005237\},\
url = {<Go to ISI>://WOS:000235234900002
https://www.cambridge.org/core/journals/seed-science-research/article/hydrothermal-afterripening-time-model-for-seed-dormancy-loss-in-bromus-
tectorum-l/4B1F14DB4A84ECC4D5DC0E5E1E4F48B2},
year = \{2006\},\
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@article{RN1492,
author = {Bannister, P.},
title = {Erica Cinerea L},
journal = {The Journal of Ecology},
volume = \{53\},
number = \{2\},
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ISSN = \{00220477\},\
DOI = \{10.2307/2257993\},\
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year = \{1965\}.
type = {Journal Article}
@article{RN1269,
author = {Barclay, A. M.; Crawford, R. M. M.},
title = {Seedling Emergence in the Rowan (Sorbus Aucuparia) from an Altitudinal Gradient},
journal = {The Journal of Ecology},
volume = \{72\},
number = \{2\},
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ISSN = \{00220477\},\
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url = {<Go to ISI>://WOS:A1984TD55300020},
year = \{1984\},\
type = {Journal Article}
@article{RN283,
author = {Bargmann, Tessa and Måren, Inger E. and Vandvik, Vigdis and Fraser, Lauchlan},
title = {Life after fire: smoke and ash as germination cues in ericads, herbs and graminoids of northern heathlands},
journal = {Applied Vegetation Science},
volume = \{17\},
number = \{4\},
pages = \{670-679\}
ISSN = \{14022001\},\
DOI = \{10.1111/avsc.12106\},\
url = {<Go to ISI>://WOS:000342839200008
https://onlinelibrary.wiley.com/doi/pdf/10.1111/avsc.12106},
year = \{2014\},\
type = {Journal Article}
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```
author = {Barman, T. S.; Sarma, C. M.},
title = {EFFECT OF MORPHACTIN ON SEED-GERMINATION AND SEEDLING GROWTH OF TEA (CAMELLIA-SINENSIS L)},
journal = {Current Science},
volume = \{54\},
number = \{6\},
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ISSN = \{0011-3891\},\
url = {<Go to ISI>://WOS:A1985AFJ2200017},
year = \{1985\},\
type = {Journal Article}
@article{RN418,
author = {Barna, Milan},
title = {Natural regeneration of Fagus sylvatica L.: a Review},
journal = {Austrian Journal of Forest Science},
volume = \{128\},
number = \{2\},
pages = \{71-91\}.
ISSN = \{0379-5292\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000292738600001 \},
year = \{2011\},\
type = {Journal Article}
@article{RN843,
author = {Barney, D. L.; Shafii, B.; Price, W. J.},
title = {Cold stratification delays germination of black huckleberry seeds},
journal = {Hortscience},
volume = \{36\},
number = \{4\},
pages = \{813-813\},
ISSN = \{0018-5345\},\
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year = \{2001\},\
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@article{RN1549,
author = {Barton, Lela V.},
title = {Hastening the Germination of Some Coniferous Seeds},
journal = {American Journal of Botany},
volume = \{17\},
number = \{1\},
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https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1930.tb09535.x},
year = \{1930\},\
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@book{RN1075,
author = {Basharuddin, J. and Smith, M. L.},
title = {AFTER-RIPENING REQUIREMENT, DORMANCY AND GERMINATION IN ROWAN (SORBUS-AUCUPARIA L)},
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
pages = \{1-5\},
ISBN = \{0-662-20777-7\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1993BZ63M00001 \},
year = \{1993\},\
type = \{Book\}
@article{RN1045,
author = {Baskin, Carol C.; Meyer, Susan E.; Baskin, Jerry M.},
title = {Two types of morphophysiological dormancy in seeds of two genera (\textit{Osmorhiza} and \textit{Erythronium}) with an Arcto-Tertiary
distribution pattern},
journal = {American Journal of Botany},
volume = \{82\},
number = \{3\},
pages = \{293-298\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537-2197.1995.tb12633.x\},
url = {<Go to ISI>://WOS:A1995QM77500001; https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1995.tb12633.x},
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```
year = \{1995\},\
type = {Journal Article}
@article{RN1406.
author = {Baskin, Jerry M. and Baskin, Carol C.},
title = {High Temperature Requirement for Afterripening in Seeds of Winter Annuals},
journal = {New Phytologist},
volume = \{77\},
number = \{3\},
pages = {619-624},
ISSN = {0028-646X
1469-8137},
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url = {<Go to ISI>://WOS:A1976CN41900013
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1976.tb04654.x\,\}, \\
year = \{1976\},\
type = {Journal Article}
@article{RN146,
author = {Baskin, Jerry M. and Baskin, Carol C.},
title = {Seed germination in cleistogamous species: theoretical considerations and a literature survey of experimental results},
journal = {Seed Science Research},
volume = \{27\},
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1475-2735},
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https://www.cambridge.org/core/journals/seed-science-research/article/seed-germination-in-cleistogamous-species-theoretical-considerations-and-a-
literature-survey-of-experimental-results/D3FD74C1E52E7C48F1208A97A9C3E8CC},
year = \{2017\}.
type = {Journal Article}
@article{RN940,
author = \{Bauer, M.\},\
title = {A simulation model to predict seed dormancy loss in the field for Bromus tectorum L},
journal = {Journal of Experimental Botany},
volume = \{49\},
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author = {Beckmann, Michael and Bruelheide, Helge and Erfmeier, Alexandra},
title = {Germination responses of three grassland species differ between native and invasive origins},
journal = {Ecological Research},
volume = \{26\},
number = \{4\},
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author = {Beckstead, Julie; Meyer, Susan E.; Allen, Phil S.},
title = {Bromus tectorum seed germination: between-population and between-year variation},
journal = {Canadian Journal of Botany},
volume = \{74\},
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```

```
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year = \{1959\},\
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@article{RN1132.
author = {Bell, R.; Teramura, A. H.},
title = {Soil metal effects on the germination and survival of Quercus alba L. and Q. prinus L},
journal = {Environmental and Experimental Botany},
volume = \{31\},
number = \{2\},
pages = \{145-152\},
ISSN = \{00988472\},\
DOI = \{10.1016/0098-8472(91)90065-v\},
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https://www.sciencedirect.com/science/article/abs/pii/009884729190065V?via%3Dihub},
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type = {Journal Article}
@article{RN1001,
author = {Béranger-Novat, N. and Monin, J. and Jassey, J. and Martin-Tanguy, J.},
title = {Polyamine catabolism in dormant embryos of the spindle tree (Euonymus europaeus L) and in dormancy break obtained after treatment with
gibberellic acid},
journal = {Plant Growth Regulation},
volume = \{21\},
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https://link.springer.com/content/pdf/10.1023%2FA%3A1005728313877.pdf},
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author = {BÉRanger-Novat, Nicole; Dawidowicz-Grzegorzewska, Alina},
title = {Effect of Gibberellin on Mature Euonymus europaeus L. Seeds},
journal = {Annals of Botany},
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year = \{1992\},\
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@article{RN1062,
author = {Béranger-Novat, N.; Monin, J.; Martin-Tanguy, J.},
title = {Polyamines and their biosynthetic enzymes in dormant embryos of the spindle tree (Euonymus europaeus L.) and in dormancy break obtained
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volume = \{102\},
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```

```
DOI = \{10.1016/0168-9452(94)90031-0\},\
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author = {Berg, H. and Redbo-Torstensson, P.},
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volume = \{2\},
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ISSN = {1435-8603
1438-8677}.
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https:/\!/online library.wiley.com/doi/pdf/10.1055/s-2000-16646\},
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@article{RN1300,
author = \{Berg, Trygve\},\
title = {Seed Dormancy in Local Populations of Phalaris arundinaceaL},
journal = {Acta Agriculturae Scandinavica},
volume = \{32\},
number = \{4\},
pages = \{405-409\},
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DOI = \{10.1080/00015128209435339\},\
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@article{RN1251,
author = {Berry, Alison M.; Torrey, John G.},
title = {Seed germination, seedling inoculation and establishment of Alnus spp. in containers in greenhouse trials},
journal = {Plant and Soil},
volume = \{87\},
number = \{1\},
pages = \{161-173\},
ISSN = \{0032-079X; 1573-5036\}.
DOI = \{10.1007/bf02277657\},\
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@article{RN206,
author = {Bezdeckova, Lena},
title = {PRE-SOWING TREATMENT OF BEECHNUTS WITH VARIOUS DEPTH OF DORMANCY PERFORMED IMMEDIATELY AFTER
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journal = {Reports of Forestry Research-Zpravy Lesnickeho Vyzkumu},
volume = \{61\},
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author = {Bezdeckova, Lena and Matejka, Karel},
title = {INFLUENCE OF WEATHER CONDITIONS ON THE QUALITY OF SCOTS PINE (PINUS SYLVESTRIS L.) AND NORWAY SPRUCE
(PICEA ABIES (L.) KARST.) SEEDS},
journal = {Reports of Forestry Research-Zpravy Lesnickeho Vyzkumu},
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```

```
type = {Journal Article}
@article{RN985,
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journal = {Plant Growth Regulation},
volume = \{21\},
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DOI = \{10.1023/a: 1005707229810\},
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https://link.springer.com/content/pdf/10.1023%2FA%3A1005707229810.pdf},
year = \{1997\}.
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@article{RN1528,
author = \{Black, M.\}
title = {Interrelationships of Germination Inhibitors and Oxygen in the Dormancy of Seed of Betula},
journal = {Nature},
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https://www.nature.com/articles/178924a0},
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author = {Black, M.; Wareing, P. F.},
title = {Photoperiodic Control of Germination in Seed of Birch (Betula pubescens Ehrh.)},
journal = {Nature},
volume = \{174\},\
number = \{4432\},
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ISSN = \{0028-0836; 1476-4687\},\
DOI = \{10.1038/174705a0\},
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https://www.nature.com/articles/174705a0},
year = \{1954\},\
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@article{RN1526,
author = {Black, M.; Wareing, P. F.},
title = {The Role of Germination Inhibitors and Oxygen in the Dormancy of the Light-densitive Seed ofBetulaspp},
journal = {Journal of Experimental Botany},
volume = \{10\},\
number = \{1\},
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ISSN = \{0022-0957; 1460-2431\},\
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https://academic.oup.com/jxb/article-abstract/10/1/134/435309?redirectedFrom=fulltext},
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@article{RN1334,
author = {Black, R. Alan; Bliss, L. C.},
title = {Reproductive Ecology of Picea Mariana (Mill.) BSP., at Tree Line Near Inuvik, Northwest Territories, Canada},
journal = {Ecological Monographs},
volume = \{50\},
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pages = \{331-354\},
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```

```
type = {Journal Article}
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author = \{Blumenthal,\,M.\,J.\,and\,\,Aston,\,S.\,\,C.\,\,and\,\,Pearson,\,C.\,\,J.\,\},
title = {Effect of temperature and moisture potential on germination and emergence in Lotus sp},
journal = {Australian Journal of Agricultural Research},
volume = \{47\},
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ISSN = \{0004-9409\},\
DOI = \{10.1071/ar9961119\},\
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http://www.publish.csiro.au/cp/AR9961119},
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type = {Journal Article}
@article{RN495,
author = {Boberg, Pelle and Raffaele, Estela and Chaia, Eugenia E. and Eneström, Johanna and Pettersson, Lars B. and D'Hertefeldt, Tina},
title = {The effect of high temperatures on seed germination of one native and two introduced conifers in Patagonia},
journal = {Nordic Journal of Botany},
volume = \{28\},
number = \{2\},
pages = \{231-239\},
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17561051},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1756-1051.2009.00572.x},
year = \{2010\}.
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@inbook{RN207,
author = {Boe, Arvid and Bortnem, Robin and Johnson, Paul J.},
title = {CHANGES IN WEIGHT AND GERMINABILITY OF BLACK MEDIC SEED OVER A GROWING SEASON, WITH A NEW SEED
PREDATOR },
booktitle = {Proceedings of the South Dakota Academy of Science, Vol 95},
editor = {Tatina, R.},
series = {Proceedings of the South Dakota Academy of Science},
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author = {Bolmgren, Kjell and Eriksson, Ove},
title = {Are mismatches the norm? Timing of flowering, fruiting, dispersal and germination and their fitness effects in Frangula alnus (Rhamnaceae)},
journal = {Oikos},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/oik.01491},
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```

```
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title = {Water Uptake and Germination of Red Oak Acorns},
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@book{RN1076,
author = {Bonner, F. T. and Harrington, C. A.},
title = {OVERCOMING DORMANCY IN LOBLOLLY-PINE (PINUS-TAEDA L)},
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
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author = \{Booth, D. T.\},\
title = {Imbibition temperatures affect bitterbrush seed dormancy and seedling vigor},
journal = {Journal of Arid Environments},
volume = \{43\},
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ISSN = \{01401963\},\
DOI = \{10.1006/jare.1999.0527\},\
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author = {Booth, D. Terrance; Bai, Yuguang},
title = {Imbibition Temperature Affects on Seedling Vigor: In Crops and Shrubs},
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volume = \{52\},
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```

```
title = {Retarded Germination in the Seed of Hypericum Perforatum Caused by Calcium},
journal = {Botanical Gazette},
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ISSN = \{0006-8071\},\
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author = {Bostan, S. Z. and Islam, A. and Yilmaz, M.},
title = {Effect of potassium humate on hazelnut seed germination},
booktitle = {Proceedings of the Fifth International Congress on Hazelnut},
editor = {Mehlenbacher, S. A.},
series = {Acta Horticulturae},
pages = \{287-290\},
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DOI = {10.17660/ActaHortic.2001.556.42},
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@article{RN1371,
author = {Bostock, S. J.},
title = {Seed germination strategies of five perennial weeds},
journal = {Oecologia},
volume = \{36\},
number = \{1\},
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ISSN = {1432-1939 (Electronic); 0029-8549 (Linking)},
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url = {https://www.ncbi.nlm.nih.gov/pubmed/28309232
https://link.springer.com/article/10.1007%2FBF00344576},
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@article{RN430,
author = {Bower, Andrew D. and Kolotelo, Dave and Aitken, Sally N.},
title = {Effects of Length of Storage, and Stratification on Germination of Whitebark Pine Seeds},
journal = {Western Journal of Applied Forestry},
volume = \{26\},
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pages = \{24-29\},
ISSN = \{0885-6095\},\
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title = {The effect of stratification temperatures on the level of dormancy in primary and secondary dormant seeds of two Carex species},
journal = {Plant Ecology},
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https://link.springer.com/content/pdf/10.1007%2Fs11258-004-3037-y.pdf},
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```

```
number = \{6\},
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author = {Briscoe, C. B.},
title = {Germination of Cherrybark and Nuttal Oak Acorns following Flooding},
journal = {Ecology},
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https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1932100},
year = \{1961\},\
type = {Journal Article}
 @article{RN936,
author = {Broncano, Maria José and Riba, Miquel and Retana, Javier},
title = {Seed germination and seedling performance of two Mediterranean tree species, holm oak (Quercus ilex L.) and Aleppo pine (Pinus halepensis
Mill.): a multifactor experimental approach},
journal = {Plant Ecology},
 volume = \{138\},
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https://link.springer.com/content/pdf/10.1023%2FA%3A1009784215900.pdf},
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 @article{RN144,
author = {Broome, Alice and Long, Deborah and Ward, Lena K. and Park, Kirsty J. and Verheyen, Kris},
title = {Promoting natural regeneration for the restoration of Juniperus communis:
a synthesis of knowledge and evidence for conservation practitioners \},
journal = {Applied Vegetation Science},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/avsc.12303},
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author = {Brys, Rein and Jacquemyn, Hans},
title = {Biological Flora of the British Isles:Primula verisL},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2745.2009.01495.x\,\}, and the properties of the prop
year = \{2009\}.
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 @article{RN1458,
author = \{Budd, E. G.\},\
title = {Seasonal Germination Patterns of Poa Trivialis L. And Subsequent Plant Behaviour},
```

```
journal = {Weed Research},
volume = \{10\},
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DOI = \{10.1111/j.1365-3180.1970.tb00948.x\},\
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year = \{1970\},\
type = {Journal Article}
@article{RN1195,
author = {Buman, Robert A.; Abernethy, Rollin H.},
title = {Temperature Requirements for Mountain Rye, Hycrest Crested Wheatgrass, and Downy Brome Germination},
journal = {Journal of Range Management},
volume = \{41\},
number = \{1\},
pages = \{35-39\},
ISSN = \{0022409X\},\
DOI = \{10.2307/3898787\},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1988L800900008 \},
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type = {Journal Article}
@article{RN964,
author = {Bungard, R. A. and Daly, G. T. and McNeil, D. L. and Jones, A. V. and Morton, J. D.},
title = {Clematis vitalbain a New Zealand native forest remnant: does seed germination explain distribution?},
journal = {New Zealand Journal of Botany},
volume = \{35\},
number = \{4\},
pages = \{525-534\},
ISSN = \{0028-825X\}
1175-8643},
DOI = \{10.1080/0028825x.1987.10410176\},\
url = {<Go to ISI>://WOS:000071260400011
https://www.tandfonline.com/doi/pdf/10.1080/0028825X.1987.10410176? need Access = true\}, \\
year = \{1997\},\
type = {Journal Article}
@article{RN325,
author = {Businge, E. and Bygdell, J. and Wingsle, G. and Moritz, T. and Egertsdotter, U.},
title = \{The\ effect\ of\ carbohydrates\ and\ osmoticum\ on\ storage\ reserve\ accumulation\ and\ germination\ of\ Norway\ spruce\ somatic\ embryos\},
journal = {Physiol Plant},
volume = \{149\},\
number = \{2\},
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ISSN = {1399-3054 (Electronic)
0031-9317 (Linking)},
DOI = \{10.1111/ppl.12039\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/23421376},
year = \{2013\},\
type = \{Journal\ Article\}
@article{RN746,
author = {Calvo, AngelPablo and Nicol�s, Carlos and Lorenzo, Oscar and Nicol�s, Gregorio and Rodr�guez, Dolores},
title = {Evidence for Positive Regulation by Gibberellins and Ethylene of ACC Oxidase Expression and Activity During Transition From Dormancy
to Germination in Fagus sylvatica L. Seeds},
journal = {Journal of Plant Growth Regulation},
volume = \{23\},
number = \{1\},
pages = \{44-53\}
ISSN = \{0721-7595\}
1435-8107},
DOI = \{10.1007/s00344-004-0074-7\},\
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https://link.springer.com/content/pdf/10.1007\%\,2Fs00344-004-0074-7.pdf\},\\
year = \{2004\},\
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@article{RN867,
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```

```
journal = {Canadian Journal of Botany},
volume = \{78\},
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https://www.nrcresearchpress.com/doi/10.1139/b00-103},
year = \{2000\},\
type = {Journal Article}
@article{RN1315,
author = {Campbell, Robert K. and Ritland, Stanley M.},
title = {Regulation of Seed-Germination Timing by Moist Chilling in Western Hemlock},
journal = {New Phytologist},
volume = \{92\},
number = \{2\},
pages = \{173-182\}
ISSN = \{0028-646X\}
1469-8137}.
DOI = \{10.1111/j.1469-8137.1982.tb03374.x\},
url = {<Go to ISI>://WOS:A1982PP81900003
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1982.tb03374.x\},\\
year = \{1982\},\
type = {Journal Article}
@article \{RN1054,
author = {Carlson, Clinton E.},
title = {Germination and early growth of western larch (Larixoccidentalis), alpine larch (Larixlyallii), and their reciprocal hybrids},
journal = {Canadian Journal of Forest Research},
volume = \{24\},
number = \{5\},
pages = \{911-916\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x94-120\},\
url = {<Go to ISI>://WOS:A1994NX67600007; https://www.nrcresearchpress.com/doi/10.1139/x94-120
https://www.nrcresearchpress.com/doi/10.1139/x94-120},
year = \{1994\}.
type = {Journal Article}
@article{RN629,
author = {Carneiro, Marta and Pimentel, Filipa and Fabião, André and Fabião, António},
title = {Produção de Plantas de Espécies Lenhosas Ribeirinhas por Via Seminal: Técnicas e Resultados},
journal = {Silva Lusitana},
volume = \{15\},
number = \{1\},
pages = \{13-23\},
ISSN = \{0870-6352\},
url = \{ \langle Go \text{ to ISI} \rangle : //SCIELO : S0870 - 63522007000100002 \},
year = \{2007\},\
type = {Journal Article}
@article{RN1069.
author = {Caron, G. E.; Wang, B. S. P.; Schooley, H. O.},
title = {Variation in Piceaglauca seed germination associated with the year of cone collection},
journal = {Canadian Journal of Forest Research},
volume = \{23\},
number = \{7\},
pages = \{1306-1313\},
ISSN = {0045-5067; 1208-6037},
DOI = \{10.1139/x93-167\},
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https://www.nrcresearchpress.com/doi/10.1139/x93-167},
year = \{1993\},\
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@article{RN288,
author = {Carón, M. M. and De Frenne, P. and Brunet, J. and Chabrerie, O. and Cousins, S. A. O. and De Backer, L. and Diekmann, M. and Graae, B.
J. and Heinken, T. and Kolb, A. and Naaf, T. and Plue, J. and Selvi, F. and Strimbeck, G. R. and Wulf, M. and Verheyen, K.},
```

title = {Germination and survival of tree species in disturbed forests of the highlands of Chiapas, Mexico},

```
title = {Latitudinal variation in seeds characteristics of Acer platanoides and A. pseudoplatanus},
journal = {Plant Ecology},
volume = \{215\},
number = \{8\},
pages = \{911-925\},
ISSN = \{1385-0237
1573-5052},
DOI = \{10.1007/s11258-014-0343-x\},\
url = \{ <\!Go to ISI>: //WOS: 000341091600011 \}
https://link.springer.com/content/pdf/10.1007%2Fs11258-014-0343-x.pdf},
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@article{RN263,
author = {Carón, M. M. and De Frenne, P. and Chabrerie, O. and Cousins, S. A. O. and De Backer, L. and Decocq, G. and Diekmann, M. and
Heinken, T. and Kolb, A. and Naaf, T. and Plue, J. and Selvi, F. and Strimbeck, G. R. and Wulf, M. and Verheyen, K.},
title = {Impacts of warming and changes in precipitation frequency on the regeneration of two Acer species},
journal = {Flora - Morphology, Distribution, Functional Ecology of Plants},
volume = \{214\},\
pages = \{24-33\},
ISSN = \{03672530\},\
DOI = \{10.1016/j.flora.2015.05.005\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000360868200004 \},
year = \{2015\},\
type = {Journal Article}
@article{RN38,
author = {Carón, M. M. and De Frenne, P. and Ortega-Baes, P. and Quinteros, A. and Verheyen, K.},
title = {Regeneration responses to climate and land-use change of four subtropical tree species of the southern Central Andes},
journal = {Forest Ecology and Management},
volume = \{417\},
pages = \{110-121\}
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2018.02.006\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000430778900010 \},
year = \{2018\},\
type = {Journal Article}
@book{RN1119,
author = {Carpenter, W. J. and Ostmark, E. R. and Sheehan, T. J.},
title = {RECOMMENDATIONS FOR GERMINATING FRINGETREE CHIONANTHUS-VIRGINICUS L SEED},
series = {Proceedings of the 104th Annual Meeting of the Florida State Horticultural Society},
pages = \{337-340\},
url = \{ < Go \text{ to ISI} > : //WOS: A1992BW12A00107 \},
year = \{1992\},\
type = \{Book\}
@article{RN701,
author = {Castells, E. and Penuelas, J. and Valentine, D. W.},
title = {Effects of plant leachates from four boreal understorey species on soil N mineralization, and white spruce (Picea glauca) germination and
seedling growth},
journal = {Ann Bot},
volume = \{95\},
number = \{7\},
pages = \{1247-52\},
ISSN = {0305-7364 (Print)
0305-7364 (Linking)},
DOI = \{10.1093/aob/mci139\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/15802310},
year = \{2005\},\
type = {Journal Article}
@article{RN1478,
author = {Cayford, J. H.; Waldron, R. M.},
title = {Effects of Captan on the Germination of White Spruce, Jack and Red Pine Seed},
journal = {The Forestry Chronicle},
volume = \{43\},
number = \{4\},
pages = \{381-384\},
```

```
ISSN = {0015-7546; 1499-9315},
DOI = \{10.5558/tfc43381-4\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1967A547900016 \},
year = \{1967\},\
type = {Journal Article}
@article{RN1427,
author = {Chaney, William R.; Kozlowski, Theodore T.},
title = {Effects of antitranspirants on seed germination, growth, and survival of tree seedlings},
journal = {Plant and Soil},
volume = \{40\},
number = \{1\},
pages = \{225-229\},
ISSN = {0032-079X; 1573-5036}.
DOI = \{10.1007/bf00011426\},\
year = \{1974\},\
type = {Journal Article}
@article{RN530.
author = {Chantre, G. R. and Batlla, D. and Sabbatini, M. R. and Orioli, G.},
title = {Germination parameterization and development of an after-ripening thermal-time model for primary dormancy release of Lithospermum
arvense seeds},
journal = {Ann Bot},
volume = \{103\},\
number = \{8\},
pages = \{1291-301\},
ISSN = {1095-8290 (Electronic)
0305-7364 (Linking)},
DOI = \{10.1093/aob/mcp070\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/19332426},
year = \{2009\},\
type = {Journal Article}
@article{RN1004,
author = {Chao, C. C.; Lin, T. P.},
title = {Content of adenylate nucleotides and energy charge in the early stage of germination of orthodox and recalcitrant seeds},
journal = {Botanical Bulletin of Academia Sinica},
volume = \{37\},
number = \{4\},
pages = \{229-237\},
ISSN = \{0006-8063\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1996VQ51900001 \},
year = \{1996\},\
type = {Journal Article}
@misc{RN536,
ISBN = \{CN101433136-A\},\
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type = \{Patent\}
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ISBN = {CN101548596-A; CN101548596-B},
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type = \{Patent\}
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@article{RN626,
author = {Chen, Shun-Ying; Chien, Ching-Te; Chung, Jeng-Der; Yang, Yuh-Shyong; Kuo, Shing-Rong},
title = {Dormancy-break and germination in seeds of Prunus campanulata (Rosaceae): role of covering layers and changes in concentration of abscisic
acid and gibberellins},
journal = {Seed Science Research},
volume = \{17\},
number = \{1\},
pages = \{21-32\},
ISSN = \{0960-2585; 1475-2735\},\
DOI = \{10.1017/s0960258507383190\},\
url = {<Go to ISI>://WOS:000246066300004; https://www.cambridge.org/core/journals/seed-science-research/article/dormancybreak-and-
germination-in-seeds-of-prunus-campanulata-rosaceae-role-of-covering-layers-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-concentration-of-abscisic-acid-and-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-in-changes-i
gibberellins/1647EB05B8D969E20E6024E201DB5FA1},
```

```
year = \{2007\},\
type = {Journal Article}
@article{RN484,
author = {Chen, Wenjing and Holubowicz, Roman},
title = {EFFECT OF TREATING LETTUCE (Lactuca sativa L.) SEEDS WITH SOLUTIONS OF ETHEREAL OILS FROM CAMPHOR TREE
(Cinnamomum camphora L.) AND PATCHOULI PLANT (Pogostemon cablin Benth.) ON THEIR GERMINATION},
journal = {Acta Scientiarum Polonorum-Hortorum Cultus},
volume = \{9\},
number = \{3\},
pages = \{69-83\},
ISSN = \{1644-0692\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000287905400007 \},
year = \{2010\},\
type = {Journal Article}
@article{RN941.
author = {Chen, Y. Z.; Smagula, J. M.; Litten, W.; Dunham, S.},
title = {Effect of boron and calcium foliar sprays on pollen germination and development, fruit set, seed development, and berry yield and quality in
lowbush blueberry (Vaccinium angustifolium Ait)},
journal = {Journal of the American Society for Horticultural Science},
volume = \{123\},
number = \{4\},
pages = \{524-531\},
ISSN = \{0003-1062\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000074229800007 \},
year = \{1998\},\
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@article{RN1523,
author = \{Ching, T. M.\},\
title = {Activation of Germination in Douglas Fir Seed by Hydrogen Peroxide},
journal = {Plant Physiol},
volume = \{34\},
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ISSN = \{0032-0889 (Print)\}
0032-0889 (Linking)},
DOI = \{10.1104/pp.34.5.557\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/16655273},
year = \{1959\},\
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@article{RN1511,
author = \{Ching, T. M.\},\
title = {Fat Utilization in Germinating Douglas Fir Seed},
journal = {Plant Physiol},
volume = \{38\},
number = \{6\},
pages = \{722-8\}.
ISSN = \{0032-0889 (Print)\}
0032-0889 (Linking)},
DOI = \{10.1104/pp.38.6.722\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/16655858},
vear = \{1963\}.
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@article{RN1547,
author = {Chippindale, H. G.},
title = {The Effect of Some -Chemicals on Germination in Cocksfoot (Dactylis Qlomerata L.)},
journal = {Annals of Applied Biology},
volume = \{20\},
number = \{3\},
pages = \{369-376\},
ISSN = {0003-4746; 1744-7348},
DOI = \{10.1111/j.1744-7348.1933.tb07435.x\},
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year = \{1933\},\
type = {Journal Article}
```

```
}
@article{RN917,
author = {Chmielewski, Jerry G.}.
title = {Consequences of achene biomass, within-achene allocation patterns, and pappus on germination in ray and disc achenes of Aster umbellatus
var. umbellatus (Asteraceae)},
journal = {Canadian Journal of Botany},
volume = \{77\},
number = \{3\},
pages = \{426-433\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b98-230\},\
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https://www.nrcresearchpress.com/doi/10.1139/b98-230},
year = \{1999\}.
type = {Journal Article}
@article{RN311.
author = {Cho, Min Seok and Hwang, Jaehong and Yang, A. Ram and Han, Saerom and Son, Yowhan},
title = {Seed Germination and Seedling Survival Rate of Pinus densiflora and Abies holophylla in Open-field Experimental Warming Using the
Infrared Lamp},
journal = {Journal of Korean Forest Society},
volume = \{103\},
number = \{2\},
pages = \{203-210\},
ISSN = \{0445-4650\},\
DOI = \{10.14578/jkfs.2014.103.2.203\},\
url = {<Go to ISI>://KJD:ART001888560
http://koreascience.or.kr/article/JAKO201424635095334.page},
year = \{2014\},\
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@article{RN302,
author = {Cho, Yong-Hyeon and Lee, Ka-Hyung},
title = {Germination and Early Growth Characteristics of Pennisetum alopecuroides, Phragmites communis, and Miscanthus sinensis According to the
Seeding Methods},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{17\},
number = \{1\},
pages = \{163-172\},
ISSN = \{1229-3032\},\
DOI = \{10.13087/kosert.2014.17.1.163\},\
url = {<Go to ISI>://KJD:ART001854151
http://koreascience.or.kr/article/JAKO201410051648617.page},
year = \{2014\},\
type = {Journal Article}
@article{RN1468,
author = {Choudhuri, G. N.},
title = {Effect of Soil Salinity on Germination and Survival of Some Steppe Plants in Washington},
journal = {Ecology},
volume = \{49\},
number = \{3\},
pages = \{465-471\},
ISSN = \{00129658\},\
DOI = \{10.2307/1934113\},\
url = \{<Go\ to\ ISI>://WOS:A1968B675800010;\ https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1934113\}
https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1934113},
year = \{1968\},\
type = {Journal Article}
@inbook{RN986,
author = {Christal, A. and Davies, D. H. K. and Van Gardingen, P. R. and Brown, K. and Brit Crop Protect Council; Brit Crop Protect Council; Brit
Crop, Protect and Council},
title = \{Germination \ ecology \ of \ Stellaria \ media\},
booktitle = {1997 Brighton Crop Protection Conference - Weeds, Conference Proceedings Vols 1-3},
series = {Proceedings - Brighton Crop Protection Conference},
pages = \{485-490\},
ISBN = \{1-901396-45-2\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000071437600065 \},
year = \{1997\},\
```

```
type = {Book Section}
@article{RN1002,
author = {Christensen, M.; Meyer, S. E.; Allen, P. S.},
title = {A hydrothermal time model of seed after-ripening in Bromus tectorum L},
journal = {Seed Science Research},
volume = \{6\},
number = \{4\},
pages = \{155-163\},
ISSN = \{0960-2585\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1996WB04500003 \},
year = \{1996\},\
type = {Journal Article}
@article{RN297,
author = {Christian, Erik J. and Susana Goggi, A. and Moore, Kenneth J.},
title = \{Temperature \ and \ Light \ Requirements \ for \ Laboratory \ Germination \ Test\},
journal = {Crop Science},
volume = \{54\},
number = \{2\},
pages = \{791-795\},
ISSN = \{0011-183X\},\
DOI = {10.2135/cropsci2013.03.0187},
url = {<Go to ISI>://WOS:000336746800034
https://dl.sciencesocieties.org/publications/cs/abstracts/54/2/791},
year = \{2014\},\
type = {Journal Article}
@article{RN324,
author = {Cierjacks, Arne and Kowarik, Ingo and Joshi, Jasmin and Hempel, Stefan and Ristow, Michael and von der Lippe, Moritz and Weber,
title = {Biological Flora of the British Isles:Robinia pseudoacacia},
journal = {Journal of Ecology},
volume = \{101\},
number = \{6\},
pages = \{1623-1640\},
ISSN = \{00220477\},\
DOI = \{10.1111/1365-2745.12162\},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/1365-2745.12162\},\\
year = \{2013\}.
type = {Journal Article}
@inbook{RN686,
author = {Ciordia, M. and De Lucas, M. and Mateos, V. and Rodriguez, L. and Garcia, J. C. and Majada, J.},
title = {Optimization of germination requirement and seed production of wild-type Vaccinium myrtillus},
booktitle = {Proceedings of the 8th International Symposium on Vaccinium Culture},
editor = {DaFonseca, L. L. and Munoz, F. R.},
series = {Acta Horticulturae},
pages = \{85-90\},
ISBN = \{90-6605-569-3\},\
DOI = \{10.17660 / Acta Hortic. 2006.715.10\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000242574300010 \},
year = \{2006\},\
type = {Book Section}
@article{RN920,
author = {Clabby, Gerard and Osborne, Bruce A.},
title = {Mycelis muralis (L. ) Dumort. (Lactuca muralis (L. ) Gaertner)},
journal = {Journal of Ecology},
volume = \{87\},
number = \{1\},
pages = \{156-172\},
ISSN = \{0022-0477\}
1365-2745}.
DOI = \{10.1046/j.1365-2745.1999.00341.x\},\
url = {<Go to ISI>://WOS:000078762300014
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2745.1999.00341.x\}, \\
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```

```
}
@article{RN1475,
author = {Clark, G. M.; Sweaney, W. P.; Bunting, W. R.; Baker, D. G.},
title = {Germination and survival of conifers following chronic gamma irradiation of seed},
journal = {Radiation Botany},
volume = \{8\},
number = \{1\},
pages = \{59-66\},
ISSN = \{00337560\},\
DOI = \{10.1016/s0033-7560(68)80067-5\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1968A697900008 \},
year = \{1968\},\
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@article{RN225,
author = {Clause, Julia and Barot, Sébastien and Forey, Estelle},
title = {Effects of cast properties and passage through the earthworm gut on seed germination and seedling growth},
journal = {Applied Soil Ecology},
volume = \{96\},
pages = \{108-113\},
ISSN = \{09291393\},\
DOI = \{10.1016/j.apsoil.2015.07.007\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000361880400013 \},
year = \{2015\},\
type = {Journal Article}
@article{RN46,
author = {Cline, Nathan L. and Roundy, Bruce A. and Christensen, William F.},
title = {Using germination prediction to inform seeding potential: I. Temperature range validation of germination prediction models for the Great
Basin, USA},
journal = {Journal of Arid Environments},
volume = \{150\},
pages = \{71-81\},
ISSN = \{01401963\},\
DOI = \{10.1016/j.jaridenv.2017.11.018\},
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@article{RN47.
author = {Cline, Nathan L. and Roundy, Bruce A. and Hardegree, Stuart and Christensen, William},
title = {Using germination prediction to inform seeding potential: II. comparison of germination predictions for cheatgrass and potential revegetation
species in the Great Basin, USA},
journal = {Journal of Arid Environments},
volume = \{150\},
pages = \{82-91\},
ISSN = {01401963},
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url = \{ < Go \text{ to } ISI > : //WOS: 000424718100011 \},
year = \{2018\},\
type = {Journal Article}
@article{RN268.
author = {Cóbar-Carranza, Ana J. and García, Rafael A. and Pauchard, Aníbal and Peña, Eduardo},
title = {Efecto de la alta temperatura en la germinación y supervivencia de semillas de la especie invasora Pinus contorta y dos especies nativas del
sur de Chile},
journal = {Bosque (Valdivia)},
volume = \{36\},
number = \{1\},
pages = \{53-60\},
ISSN = \{0717-9200\},\
DOI = \{10.4067/s0717 - 92002015000100006\},
url = {<Go to ISI>://WOS:000352504100006
https://scielo.conicyt.cl/pdf/bosque/v36n1/art06.pdf\},
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author = {Cong, Lili and Zhang, Xinquan and Li, Yongxiang and Cheng, Kaikai and Zhang, Yunwei},
```

```
title = {Response of reed canary grass to salt stress during seed germination and vegetative stage},
booktitle = {Advances in Environmental Science and Engineering, Pts 1-6},
editor = {Iranpour, R. and Zhao, J. and Wang, A. and Yang, F. L. and Li, X.},
series = {Advanced Materials Research},
volume = \{518-523\},
pages = \{5355-5362\},
ISBN = \{978-3-03785-416-7\},\
DOI = {10.4028/www.scientific.net/AMR.518-523.5355},
url = {<Go to ISI>://WOS:000313845902238
https://www.scientific.net/AMR.518-523.5355},
year = \{2012\},\
type = {Book Section}
@article{RN554,
author = {Conklin, Janine R. and Sellmer, James C.},
title = {Germination and Seed Viability of Norway Maple Cultivars, Hybrids, and Species},
journal = {Horttechnology},
volume = \{19\},
number = \{1\},
pages = \{120-126\},
ISSN = \{1063-0198\},\
url = {<Go to ISI>://WOS:000261873200023},
year = \{2009\},\
type = {Journal Article}
@article{RN669,
author = {Conn, Jeffery S. and Beattie, Katherine L. and Blanchard, Arny},
title = {Seed viability and dormancy of 17 weed species after 19.7 years of burial in Alaska},
journal = {Weed Science},
volume = \{54\},
number = \{3\},
pages = \{464-470\},
ISSN = {0043-1745
1550-2759},
DOI = \{10.1614/ws\text{-}05\text{-}161r.1\},
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https://www.cambridge.org/core/journals/weed-science/article/seed-viability-and-dormancy-of-17-weed-species-after-197-years-of-burial-in-
alaska/468E6BCF879E335600C0FE44ADC51C30},
year = \{2006\}.
type = {Journal Article}
@inbook{RN208,
author = {Contreras, E. and Grez, J. and Gambardella, M.},
title = {Scarification and stratification protocols for raspberry (Rubus idaeus L.) seed germination},
booktitle = {Xi International Rubus and Ribes Symposium},
editor = {Fernandez, G. E. and Hummer, K. E.},
series = {Acta Horticulturae},
volume = \{1133\},
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ISBN = \{978-94-62611-15-3\},\
DOI = {10.17660/ActaHortic.2016.1133.23},
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@article{RN810,
author = {Cooke, Janice and Cooke, Barry and Gifford, David},
title = \{Loblolly \ pine \ seed \ dormancy: constraints \ to \ germination \},
journal = {New Forests},
volume = \{23\},
number = \{3\},
pages = \{239-256\},
ISSN = \{01694286\},\
DOI = \{10.1023/a:1020306816009\},\
url = {<Go to ISI>://WOS:000178099400005
https://link.springer.com/content/pdf/10.1023\%2FA\%3A1020306816009.pdf\}, \\
year = \{2002\},\
type = {Journal Article}
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```

```
author = {Coops, Hugo and Velde, Gerard},
title = {Seed dispersal, germination and seedling growth of six helophyte species in relation to water-level zonation},
journal = {Freshwater Biology},
volume = \{34\},
number = \{1\},
pages = \{13-20\},
ISSN = {0046-5070
1365-2427},
DOI = \{10.1111/j.1365-2427.1995.tb00418.x\},\
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2427.1995.tb00418.x\,\}, \\
year = \{1995\},\
type = {Journal Article}
@article{RN820,
author = {Corbineau, Francoise and Bianco, Jacqueline and Garello, Ginette and Come, Daniel},
title = {Breakage of Pseudotsuga menziesii seed dormancy by cold treatment as related to changes in seed ABA sensitivity and ABA levels},
journal = {Physiologia Plantarum},
volume = \{114\},\
number = \{2\},
pages = \{313-319\}.
ISSN = \{0031-9317\}
1399-3054},
DOI = \{10.1034/j.1399-3054.2002.1140218.x\},\
url = {<Go to ISI>://WOS:000174551100018
https://onlinelibrary.wiley.com/doi/pdf/10.1034/j.1399-3054.2002.1140218.x},
year = \{2002\}.
type = \{Journal\ Article\}
@article{RN739,
author = {Cortes, Pilar and Espelta, Josep Maria and Savé, Robert and Biel, Carme},
title = {Effects of a nursery CO2enriched atmosphere on the germination and seedling morphology of two Mediterranean oaks with contrasting leaf
journal = {New Forests},
volume = \{28\},
number = \{1\},
pages = \{79-88\},
ISSN = \{0169-4286\},\
DOI = \{10.1023/B.NEFO.0000031341.81923.9b\},
url = {<Go to ISI>://WOS:000221938600007
https://link.springer.com/content/pdf/10.1023%2FB%3ANEFO.0000031341.81923.9b.pdf},
year = \{2004\},\
type = {Journal Article}
@article{RN705,
author = \{Cosyns,\,E.\,\,and\,\,Delporte,\,A.\,\,and\,\,Lens,\,L.\,\,and\,\,Hoffmann,\,M.\},
title = {Germination success of temperate grassland species after passage through ungulate and rabbit guts},
journal = {Journal of Ecology},
volume = \{93\},
number = \{2\},
pages = \{353-361\},
ISSN = \{0022-0477\},\
DOI = \{10.1111/j.1365\text{-}2745.2005.00982.x\},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000227721400012 \},
year = \{2005\},\
type = {Journal Article}
@article{RN953,
author = {Coursolle, C.; Bigras, F. J.; Margolis, H. A.},
title = {Frost tolerance and hardening capacity during the germination and early developmental stages of four white spruce (Picea glauca)
provenances},
journal = {Canadian Journal of Botany},
volume = \{76\},
number = \{1\},
pages = \{122-129\},
ISSN = \{0008-4026\},\
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https://www.nrcresearchpress.com/doi/10.1139/b97-168},
year = \{1998\},\
type = {Journal Article}
```

```
}
@article{RN1017,
author = {Crossland, D. R. and Kloet, S. P. V.},
title = {Berry consumption by the American Robin, Turdus migratorius, and the subsequent effect on seed germination, plant vigour, and dispersal of
the Lowbush Blueberry, Vaccinium angustifolium},
journal = {Canadian Field-Naturalist},
volume = \{110\},
number = \{2\},
pages = \{303-309\},
ISSN = \{0008-3550\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1996UY54300008 \},
year = \{1996\},\
type = {Journal Article}
@article{RN673,
author = {Crosti, R. and Ladd, P. G. and Dixon, K. W. and Piotto, B.},
title = \{Post-fire\ germination:\ The\ effect\ of\ smoke\ on\ seeds\ of\ selected\ species\ from\ the\ central\ Mediterranean\ basin\},
journal = {Forest Ecology and Management},
volume = \{221\},
number = \{1-3\},
pages = \{306-312\}.
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2005.10.005\},\
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year = \{2006\},\
type = {Journal Article}
@article{RN390,
author = {Curguz, Vesna Golubovic and Raicevic, Vera and Veselinovic, Milorad and Tabakovic-Tosic, Mara and Vilotic, Dragica},
title = {Influence of Heavy Metals on Seed Germination and Growth of Picea abies L. Karst},
journal = {Polish Journal of Environmental Studies},
volume = \{21\},
number = \{2\},
pages = \{355-361\},
ISSN = \{1230-1485\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000302742700016 \},
year = \{2012\},\
type = {Journal Article}
@article{RN1512,
author = {Curtis, E. J.; Cantlon, J. E.},
title = {Germination of Melampyrum lineare: Interrelated Effects of Afterripening and Gibberellic Acid},
journal = {Science},
volume = \{140\},\
number = \{3565\},
pages = \{406-8\},
ISSN = {0036-8075 (Print); 0036-8075 (Linking)},
DOI = {10.1126/science.140.3565.406},
url = \{https://www.ncbi.nlm.nih.gov/pubmed/17815806
https://science.sciencemag.org/content/140/3565/406.long},
year = \{1963\},\
type = {Journal Article}
@article{RN1489,
author = {Curtis, E. J. C.; Cantlon, J. E.},
title = {Studies of the Germination Process in Melampyrum lineare},
journal = {American Journal of Botany},
volume = \{52\},
number = \{6\},
pages = \{552-\&\},
ISSN = \{00029122\},\
DOI = \{10.2307/2440115\},\
url = {<Go to ISI>://WOS:A19656675800004},
year = \{1965\},\
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@article{RN1464,
author = {Curtis, E. J. C.; Cantlon, J. E.},
title = {Seed Dormancy and Germination in Melampyrum lineare},
```

```
journal = {American Journal of Botany},
volume = \{55\},
number = \{1\},
pages = \{26-\&\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537-2197.1968.tb06940.x\},\
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https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1968.tb06940.x\},\\
year = \{1968\}.
type = {Journal Article}
@article{RN907,
author = {Cypher, Brian L.; Cypher, Ellen A.},
title = {Germination Rates of Tree Seeds Ingested by Coyotes and Raccoons},
journal = {The American Midland Naturalist},
volume = \{142\},\
number = \{1\},
pages = \{71-76\},
ISSN = \{0003-0031; 1938-4238\},\
DOI = \{10.1674/0003-0031(1999)142[0071:Grotsi]2.0.Co; 2\},\
url = {<Go to ISI>://WOS:000081350300007; https://bioone.org/journals/the-american-midland-naturalist/volume-142/issue-1/0003-
0031 (1999) 142\% 5b0071\% 3aGROTSI\% 5d2.0.CO\% 3b2/Germination-Rates-of-Tree-Seeds-Ingested-by-Coyotes-and-Raccoons/10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0003-10.1674/0000-10.1674/0000-10.167
0031(1999)142[0071:GROTSI]2.0.CO;2.short},
year = \{1999\},\
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@inbook{RN567,
author = {Dahkaei, Mohammad Naghi Padasht},
title = {Effect of Gibberellic Acid, Temperature and Cold-Moist Stratification on Seed Germination of Danae racemosa},
booktitle = {Vi International Symposium on New Floricultural Crops},
editor = {Johnston, M. and Dragovic, M. J. O. and Criley, R. A.},
series = {Acta Horticulturae},
volume = \{813\},\
pages = \{445-451\},
ISBN = \{978-90-6605-200-0\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000305391600058 \},
year = \{2009\},\
type = {Book Section}
@article{RN618,
author = {Dalrymple, Sarah E.},
title = {Biological Flora of the British Isles: Melampyrum sylvaticum L},
journal = {Journal of Ecology},
volume = \{95\},
number = \{3\},
pages = \{583-597\},
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1365-2745},
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url = {<Go to ISI>://WOS:000245693800018
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2745.2007.01234.x},
year = \{2007\}.
type = {Journal Article}
@inbook{RN795,
author = {D'Antuono, L. F. and Lovato, A.},
title = {Germination trials and domestication potential of three native species with edible sprouts: Ruscus aculeatus L., Tamus communis L. and
Smilax aspera L},
booktitle = {Proceedings of the International Symposium on Sustainable Use of Plant Biodiversity to Promote New Opportunities for Horticultural
Production Development},
editor = {Duzyaman, E. and Tuzel, Y.},
series = {Acta Horticulturae},
pages = \{211-218\},
ISBN = \{90-6605-896-X\},\
DOI = {10.17660/ActaHortic.2003.598.31},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000182075100031 \},
year = \{2003\},\
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```

@book{RN1077,

```
author = \{Davidson, R.\}.
title = {VARIATION IN GERMINATION PARAMETERS WITHIN AND AMONG POPULATIONS OF PACIFIC SILVER FIR ON
VANCOUVER-ISLAND},
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
pages = \{23-30\},
ISBN = \{0-662-20777-7\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1993BZ63M00004 \},
year = \{1993\},\
type = \{Book\}
@article{RN1032.
author = {Davidson, R. H.; Edwards, D. G. W.; Sziklai, O.; ElKassaby, Y. A.},
title = {Genetic variation in germination parameters among populations of Pacific silver fir)},
journal = {Silvae Genetica},
volume = \{45\},
number = \{2-3\},
pages = \{165-171\},
ISSN = \{0037-5349\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1996VG84000020 \},
year = \{1996\},\
type = {Journal Article}
@inbook{RN755,
author = {Davis, A. S. and Wilson, B. C. and Jacobs, D. F.},
title = {Effect of seed position and media on germination of black walnut and northern red oak: Implications for nursery production and direct
booktitle = {Black Walnut in a New Century},
editor = {Michler, C. H. and Pijut, P. M. and VanSambeek, J. W. and Coggeshall, M. V. and Seifert, J. and Woeste, K. and Overton, R.},
series = {Usda Forest Service General Technical Report North Central},
volume = \{243\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000232829900005 \},
year = \{2004\},\
type = {Book Section}
@article{RN619,
author = {De Atrip, Norberto and O'Reilly, Conor},
title = {Effect of seed coverings and seed pretreatments on the germination response of Alnus glutinosa and Betula pubescens seeds},
journal = {European Journal of Forest Research},
volume = \{126\},
number = \{2\},
pages = \{271-278\},
ISSN = {1612-4669
1612-4677}.
DOI = \{10.1007/s10342-006-0146-2\},\
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https://link.springer.com/content/pdf/10.1007\%\,2Fs10342-006-0146-2.pdf\},
year = \{2007\}.
type = {Journal Article}
@article{RN725,
author = {De Atrip, N.; O'Reilly, C.},
title = {Effect of seed moisture content during prechilling on the germination response of alder and birch seeds},
journal = {Seed Science and Technology},
volume = \{33\},
number = \{2\},
pages = \{363-373\},
ISSN = \{02510952; 18195717\},
DOI = \{10.15258/sst.2005.33.2.09\},\
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@article{RN152.
author = {De Frenne, Pieter and Brunet, Jörg and Cougnon, Mathias and Decocq, Guillaume and Graae, Bente J. and Hagenblad, Jenny and Hermy,
Martin and Kolb, Annette and Lemke, Isgard H. and Ma, Shiyu and Orczewska, Anna and Plue, Jan and Vranckx, Guy and Wulf, Monika and
Verheyen, Kris},
title = {Biological Flora of the British Isles: Milium effusum},
journal = {Journal of Ecology},
```

```
volume = \{105\},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/1365-2745.12744},
year = \{2017\},\
type = {Journal Article}
@article{RN292,
author = {Del Fabbro, Corina and Güsewell, Sabine and Prati, Daniel},
title = {Allelopathic effects of three plant invaders on germination of native species: a field study},
journal = {Biological Invasions},
volume = \{16\},
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pages = \{1035-1042\},
ISSN = \{1387-3547\}
1573-1464},
DOI = \{10.1007/s10530-013-0555-3\},\
url = {<Go to ISI>://WOS:000334177900009
https://link.springer.com/content/pdf/10.1007\%\, 2Fs10530-013-0555-3.pdf\},
year = \{2013\},\
type = {Journal Article}
@article{RN1399,
author = {del Tredici, Peter; Torrey, John G.},
title = {On the Germination of Seeds of Comptonia peregrina, the Sweet Fern},
journal = {Botanical Gazette},
volume = \{137\},
number = \{3\},
pages = \{262-268\},
ISSN = \{0006-8071\},\
DOI = \{10.1086/336868\},\
url = \{ <\!Go to ISI>: //WOS:A1976CG19700011 \},
year = \{1976\},\
type = {Journal Article}
@book{RN993,
author = {Derkx, M. P. M. and Joustra, M. K.},
title = {Dormancy breaking and short-term storage of pretreated Fagus sylvatica seeds},
series = {Basic and Applied Aspects of Seed Biology},
pages = \{269-278\},
ISBN = \{0.7923.4363.8\},\
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year = \{1997\},\
type = \{Book\}
@article{RN1222,
author = {Desmaison, A. M. and Tixier, M.},
title = \{Amino\ Acids\ Content\ in\ Germinating\ Seeds\ and\ Seedlings\ from\ Castanea\ sativa\ L\},
journal = {Plant Physiol},
volume = \{81\},
number = \{2\},
pages = \{692-5\},
ISSN = \{0032-0889 (Print)\}
0032-0889 (Linking)},
DOI = \{10.1104/pp.81.2.692\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/16664882},
year = \{1986\},\
type = {Journal Article}
@article{RN50,
author = {Dewan, Sumitra and Vander Mijnsbrugge, Kristine and De Frenne, Pieter and Steenackers, Marijke and Michiels, Boudewijn and
Verheyen, Kris},
title = {Maternal temperature during seed maturation affects seed germination and timing of bud set in seedlings of European black poplar},
journal = {Forest Ecology and Management},
volume = \{410\},\
pages = \{126-135\},
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journal = {Journal of Range Management},
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volume = \{33\},
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author = {Downie, Bruce and Bewley, J. Derek},
title = {Soluble sugar content of white spruce (Picea glauca) seeds during and after germination},
journal = {Physiologia Plantarum},
volume = \{110\},\
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author = {Duck, Kang Ho and 이수광 and 박광우 and 권영한 and 이송희},
title = {Effects of Host Tree Species, Temperature and Humidity on ex vitro Seed Germination in Endangered Species of Loranthus tanakae},
journal = {Journal of Korean Forest Society},
volume = \{99\},
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author = {Dulić, Jovana and Ognjanov, Vladislav and Ercisli, Sezai and Miodragović, Maja and Barać, Goran and Ljubojević, Mirjana and Dorić,
title = {In vitro Germination of Early Ripening Sweet Cherry Varieties (Prunus avium L.) at Different Fruit Ripening Stages},
journal = {Erwerbs-Obstbau}.
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author = {Dumais, Daniel and Prévost, Marcel},
title = {Germination et établissement de semis naturels d'épinette rouge (Picea rubens) dans des trouées sylvicoles de différentes tailles},
journal = {The Forestry Chronicle},
volume = \{91\},
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journal = {The Forestry Chronicle},
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author = \{Dumroese, R. K.\},\
title = {Marking tree seeds with spray paint for germination studies},
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volume = \{18\},
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author = {Durzan, D. J.; Mia, A. J.; Wang, B. S. P.},
title = {Effects of tritiated water on the metabolism and germination of jack pine seeds},
journal = {Canadian Journal of Botany},
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title = {Response of highbush blueberry seed germination to gibberellin A3 and 6N-benzyladenine},
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author = {Edwards, D. G. W.; El-Kassaby, Y. A.},
title = {Effect of flowering phenology, date of cone collection, cone-storage treatment and seed pretreatment on yield and germination of seeds from a
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journal = {Forest Ecology and Management},
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```
author = {Edwards, D. G. W.; ElKassaby, Y. A.},
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volume = \{24\},
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journal = {Ecography},
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author = {Ekstam, B.; Forseby, A.},
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journal = {Seed Science Research},
volume = \{9\},
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title = {CHANGES IN AUXIN, GERMINATION INHIBITORS, GIBBERELLINS, AND CYTOKININS DURING BREAKING OF SEED
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journal = {Biochemie Und Physiologie Der Pflanzen},
volume = \{170\},
number = \{1\},
pages = \{51-58\},
ISSN = \{0015-3796\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1976CC93000006 \},
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author = {ElKassaby, Y. A.},
title = {The fitness of reproductive-cycle plasticity in yellow-cedar (Chamaecyparis nootkatensis)},
journal = {Silvae Genetica},
volume = \{44\},
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author = {Elkassaby, Y. A. and Chaisurisri, K. and Edwards, D. G. W. and Taylor, D. W.},
title = {GENETIC-CONTROL OF GERMINATION PARAMETERS OF DOUGLAS-FIR, SITKA SPRUCE, WESTERN REDCEDAR, AND
YELLOW-CEDAR AND ITS IMPACT ON CONTAINER NURSERY PRODUCTION},
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
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author = {El-Kassaby, Y. A. and Kolotelo, D. and Reid, D.},
title = {Understanding lodgepole pine seed germination for improved utilization},
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volume = \{37\},
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author = {El-Kassaby, Yousry A. and Moss, Ian and Kolotelo, Dave and Stoehr, Michael},
title = {Seed germination: Mathematical representation and parameters extraction},
journal = {Forest Science},
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title = {GENETIC-CONTROL OF GERMINATION PARAMETERS IN DOUGLAS-FIR AND ITS IMPORTANCE FOR DOMESTICATION},
journal = {Silvae Genetica},
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author = {El-Kassaby, Y. A.; Edwards, D. G. W.},
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journal = {Forest Ecology and Management},
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@article{RN836,
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journal = {Pakistan Journal of Botany},
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18195717},
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author = {Feller, M. C.; Klinka, K.},
title = {Seedfall, seed germination, and initial survival and growth of seedlings of Thuja plicata in southwestern British Columbia},
journal = {Northwest Science},
volume = \{72\},
number = \{3\},
pages = \{157-169\}
ISSN = \{0029-344X\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000077729700001 \},
year = \{1998\},\
type = {Journal Article}
@article{RN1480,
author = {Ferguson, Robert B.},
title = {Relative Germination of Spotted and Nonspotted Bitterbrush Seed},
journal = {Journal of Range Management},
volume = \{20\},
number = \{5\},
pages = \{330-\&\},
ISSN = \{0022409X\},\
DOI = \{10.2307/3895987\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1967A000400015 \},
year = \{1967\}.
type = {Journal Article}
@book{RN995.
author = {Fernandez, H. and Doumas, P. and Falleri, E. and Muller, C. and BonnetMasimbert, M.},
title = {Endogenous gibberellins and dormancy in beechnuts},
volume = \{30\}.
series = {Basic and Applied Aspects of Seed Biology},
pages = \{311-321\},
ISBN = \{0.7923.4363.8\},\
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@inbook{RN555,
author = {Ferreira, G. and Santos, G. R. and Costa, P. N. and Bueno, S. C. S. and Mischan, M. M. and Yamanishi, O. K.},
title = {Seed with and without Partial Tegument Removal and Substrate Affect Germination of Castanea sativa},
booktitle = {Iv International Chestnut Symposium},
editor = {Lin, Q. and HongWen, H.},
series = {Acta Horticulturae},
volume = \{844\},\
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ISBN = \{978-90-6605-672-5\},\
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year = \{2009\}.
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@article{RN751,
author = {Feurtado, J. A. and Ambrose, S. J. and Cutler, A. J. and Ross, A. R. and Abrams, S. R. and Kermode, A. R.},
title = {Dormancy termination of western white pine (Pinus monticola Dougl. Ex D. Don) seeds is associated with changes in abscisic acid
metabolism }
journal = {Planta},
volume = \{218\},\
number = \{4\},
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ISSN = \{0032-0935 (Print)\}
0032-0935 (Linking)},
DOI = \{10.1007/s00425-003-1139-8\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/14663585\},
year = \{2004\},\
```

```
type = {Journal Article}
@inbook{RN441,
author = \{Feurtado,\,J.\,\,Allan\,\,and\,\,Kermode,\,\,Allison\,\,R.\},
title = {Eyeing Emergence: Modified Treatments for Terminating Dormancy of Conifer Seeds},
booktitle = {Seed Dormancy: Methods and Protocols},
editor = {Kermode, A. R.},
series = {Methods in Molecular Biology},
volume = \{773\},
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https://link.springer.com/content/pdf/10.1007%2F978-1-61779-231-1_4.pdf},
year = \{2011\},\
type = {Book Section}
@article{RN625,
author = {Feurtado, J. Allan and Yang, Jenny and Ambrose, Stephen J. and Cutler, Adrian J. and Abrams, Suzanne R. and Kermode, Allison R.},
title = {Disrupting Abscisic Acid Homeostasis in Western White Pine (Pinus monticola Dougl. Ex D. Don) Seeds Induces Dormancy Termination and
Changes in Abscisic Acid Catabolites},
journal = {Journal of Plant Growth Regulation},
volume = \{26\},
number = \{1\},
pages = \{46-54\}
ISSN = {0721-7595
1435-8107},
DOI = \{10.1007/s00344\text{-}006\text{-}0035\text{-}4\},
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https://link.springer.com/content/pdf/10.1007%2Fs00344-006-0035-4.pdf},
year = \{2007\}.
type = {Journal Article}
@article{RN601,
author = {Feurtado, J. A.; Ren, C.; Ambrose, S. J.; Cutler, A. J.; Ross, A. R. S.; Abrams, S. R.; Kermode, A. R.},
title = {The coat-enhanced dormancy mechanism of western white pine (Pinus monticola Dougl. ex D. Don) seeds is mediated by abscisic acid
homeostasis and mechanical restraint \.
journal = {Seed Science and Technology},
volume = \{36\},
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ISSN = \{02510952; 18195717\},
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url = \{ < Go \text{ to ISI} > : //WOS : 000259623000003 \},
year = \{2008\},\
type = {Journal Article}
@article{RN796,
author = {Feurtado, J. A.; Xia, J. H.; Ma, Y.; Kermode, A. R.},
title = {Increasing the temperature of the water soak preceding moist-chilling promotes dormancy-termination of seeds of western white pine (Pinus
monticola Dougl.)},
journal = {Seed Science and Technology},
volume = \{31\},
number = \{2\},
pages = \{275-288\},
ISSN = \{02510952; 18195717\},\
DOI = \{10.15258/sst.2003.31.2.05\},\
url = \{<\!Go\ to\ ISI\!>://WOS:\!000184288300005\},
year = \{2003\},\
type = {Journal Article}
@inbook{RN598,
author = {Fidanci, A. and Bas, M. and Burak, M.},
title = {Improved Germination of Hybrid '0900 Ziraat' Sweet Cherry Seeds by a New Method of Stratification},
booktitle = {Proceedings of the Vth International Cherry Symposium, Vols 1 and 2},
editor = {Burak, M. and Lang, G. A. and Gulen, H. and Ipek, A.},
series = {Acta Horticulturae},
pages = \{79-+\},
ISBN = \{978-90-6605-551-3\},\
DOI = {10.17660/ActaHortic.2008.795.5},
```

```
url = \{ < Go \text{ to ISI} > : //WOS: 000260482900005 \},
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author = {FinchSavage, W. E. and Clay, H. A.},
title = {The influence of embryo restraint during dormancy loss and germination of Fraxinus excelsior seeds},
volume = \{30\},
series = {Basic and Applied Aspects of Seed Biology},
pages = \{245-253\},
ISBN = \{0-7923-4363-8\},\
url = {<Go \text{ to ISI}>://WOS:A1997BH23T00028},
year = \{1997\},\
type = \{Book\}
 @article{RN1052,
author = \{Finch\text{-}Savage,\,W.\,E.;\,Clay,\,H.\,\,A.\},
title = {Evidence that ethylene, light and abscisic acid interact to inhibit germination in the recalcitrant seeds of Quercus roburL},
journal = {Journal of Experimental Botany},
volume = {45},
number = {9},
pages = \{1295-1299\},
ISSN = {0022-0957; 1460-2431},
DOI = \{10.1093/jxb/45.9.1295\},\
url = \{ \langle Go\ to\ ISI \rangle: //WOS: A1994PJ66700014;\ https://academic.oup.com/jxb/article-abstract/45/9/1295/510163?\ redirected From=full text and the first of t
https://academic.oup.com/jxb/article-abstract/45/9/1295/510163?redirectedFrom=fulltext},
year = \{1994\},\
type = {Journal Article}
@article{RN1166,
author = {Fischer, N. H.; Weidenhamer, J. D.; Bradow, J. M.},
title = {Inhibition and promotion of germination by several sesquiterpenes},
journal = {J Chem Ecol},
volume = \{15\},
number = \{6\},
pages = \{1785-93\},
ISSN = {0098-0331 (Print); 0098-0331 (Linking)},
DOI = \{10.1007/BF01012266\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/24272182
https://link.springer.com/article/10.1007%2FBF01012266},
year = \{1989\},\
type = {Journal Article}
@article{RN174,
author = {Flores, Patricia and Poggi, Damián and García, Stella Maris and Catraro, Marcela and Gariglio, Norberto},
title = {Effects of Pre-Stratification Storage Conditions on Black Walnut Seed Post-Stratification Germination Capacity},
journal = {International Journal of Fruit Science},
volume = \{17\},
number = \{1\},
pages = \{29-40\}.
ISSN = \{1553-8362\}
1553-8621},
DOI = \{10.1080/15538362.2016.1214662\},\
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https://www.tandfonline.com/doi/full/10.1080/15538362.2016.1214662},
year = \{2016\},\
type = {Journal Article}
@article{RN426,
author = {Flores, P. C. and Poggi, D. and García, S. M. and Gariglio, N. F.},
title = {Topographic tetrazolium testing of Black Walnut (Juglans nigra L.) seeds},
journal = {Seed Science and Technology},
volume = \{39\},
number = \{1\},
pages = \{230-235\},
ISSN = {02510952
18195717},
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```

```
type = {Journal Article}
@article{RN31,
author = {Footitt, S. and Huang, Z. and Olcer-Footitt, H. and Clay, H. and Finch-Savage, W. E.},
title = {The impact of global warming on germination and seedling emergence in Alliaria petiolata, a woodland species with dormancy loss dependent
on low temperature }.
journal = {Plant Biol (Stuttg)},
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ISSN = {1438-8677 (Electronic)
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@article{RN454,
author = \{Forbis, Tara A.\},\
title = {Germination phenology of some Great Basin native annual forb species},
journal = {Plant Species Biology},
volume = \{25\},
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ISSN = \{0913557X\},\
DOI = \{10.1111/j.1442-1984.2010.00289.x\},\
url = {<Go to ISI>://WOS:000281407000007
https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1442-1984.2010.00289.x\}, and the properties of the prop
year = \{2010\},\
type = {Journal Article}
@article{RN749,
author = {Fowler, S. P. and Larson, K. C.},
title = {Seed germination and seedling, recruitment of Japanese honeysuckle in a Central Arkansas natural area},
journal = {Natural Areas Journal},
volume = \{24\},
number = \{1\},
pages = \{49-53\}
ISSN = \{0885-8608\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000189318300007 \},
year = \{2004\}.
type = {Journal Article}
@book{RN855,
author = \{Francirkova, T.\},\
title = {Contribution to the invasive ecology of Rudbeckia laciniata},
series = {Plant Invasions: Species Ecology and Ecosystem Management},
pages = \{89-98\}
ISBN = \{90-5782-080-3\},\
url = {<Go to ISI>://WOS:000170231900011},
year = \{2001\},\
type = \{Book\}
@article{RN1487,
author = {Frankland, B.; Wareing, P. F.},
title = {Hormonal Regulation of Seed Dormancy in Hazel (Corylus avellanaL.) and Beech (Fagus sylvaticaL.)},
journal = {Journal of Experimental Botany},
volume = \{17\},
number = \{3\},
pages = \{596-611\},
ISSN = \{0022-0957; 1460-2431\},\
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https://academic.oup.com/jxb/article-abstract/17/3/596/672870? redirected From=full text\},\\
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```

```
title = {GERMINATION OF TRUE FIR AND MOUNTAIN HEMLOCK SEED ON SNOW},
journal = {Journal of Forestry},
volume = \{66\},
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pages = \{416-\&\},
ISSN = \{0022-1201\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1968B090000017 \},
year = \{1968\},\
type = {Journal Article}
@article{RN400.
author = {Franzese, J. and Ghermandi, L.},
title = {Seed longevity and fire: germination responses of an exotic perennial herb in NW Patagonian grasslands (Argentina)},
journal = {Plant Biol (Stuttg)},
volume = \{13\},
number = \{6\},
pages = \{865-71\},
ISSN = {1438-8677 (Electronic)
1435-8603 (Linking)},
DOI = \{10.1111/j.1438-8677.2011.00447.x\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/21973326},
year = \{2011\},\
type = {Journal Article}
@article{RN26.
author = {Frei, E. R. and Bianchi, E. and Bernareggi, G. and Bebi, P. and Dawes, M. A. and Brown, C. D. and Trant, A. J. and Mamet, S. D. and
Rixen, C.},
title = {Biotic and abiotic drivers of tree seedling recruitment across an alpine treeline ecotone},
journal = {Sci Rep},
volume = \{8\},
number = \{1\},
pages = \{10894\},
ISSN = {2045-2322 (Electronic)
2045-2322 (Linking)},
DOI = \{10.1038/s41598-018-28808-w\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/30022032},
year = \{2018\},\
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@article{RN462,
author = {Fyllas, Nikolaos M. and Politi, Patrizia I. and Galanidis, Alexandros and Dimitrakopoulos, Panayiotis G. and Arianoutsou, Margarita},
title = {Simulating regeneration and vegetation dynamics in Mediterranean coniferous forests},
journal = {Ecological Modelling},
volume = \{221\},
number = \{11\},
pages = {1494-1504},
ISSN = \{03043800\},\
DOI = \{10.1016/j.ecolmodel.2010.03.003\},\
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year = \{2010\},\
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 @article{RN577,
author = {Gagnon, Paul R. and Platt, William J.},
title = {Reproductive and seedling ecology of a semelparous native bamboo (Arundinaria gigantea, Poaceae)1},
journal = {The Journal of the Torrey Botanical Society},
volume = \{135\},
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https://bioone.org/journals/The-Journal-of-the-Torrey-Botanical-Society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-society/volume-135/issue-3/07-RA-054.1/Reproductive-and-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seedling-ecology-of-a-torrey-botanical-seed
semelparous-native-bamboo-span/10.3159/07-RA-054.1.short},
year = \{2008\},\
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@inbook{RN828,
author = {Galambosi, B. and Galambosi, Z. and Pesonen, R. and Valo, R. and Pessala, R. and Hupila, I. and Aflatuni, A.},
title = {Possibilities for organic herb seed production in Finland},
```

```
booktitle = {Proceedings of the International Conference on Medicinal and Aromatic Plants Possibilities and Limitations of Medicinal and Aromatic
Plant Production in the 21st Century},
editor = {Bernath, J. and ZamborineNemeth, E. and Craker, L. and Kock, O.},
series = {Acta Horticulturae},
pages = \{227-236\},
ISBN = \{90-6605-875-7\},\
DOI = {10.17660/ActaHortic.2002.576.32},
url = \{ < Go \text{ to ISI} > : //WOS: 000176890200032 \},
year = \{2002\},\
type = {Book Section}
@article{RN729,
author = {Garnett, Erin and Jonsson, Lena M. and Dighton, John and Murnen, Katherine},
title = {Control of pitch pine seed germination and initial growth exerted by leaf litters and polyphenolic compounds},
journal = {Biology and Fertility of Soils},
volume = \{40\},
number = \{6\},
pages = {421-426},
ISSN = {0178-2762
1432-0789},
DOI = \{10.1007/s00374-004-0801-z\},\
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https://link.springer.com/content/pdf/10.1007%2Fs00374-004-0801-z.pdf},
year = \{2004\},\
type = {Journal Article}
@article{RN1226,
author = {Gelpe, J. and Timbal, J. and Courrier, G. and Rossetto, Ph},
title = {Action du calcaire sur la germination et la croissance du chêne rouge d'Amérique (Q. rubra L.)},
journal = {Annales des Sciences Forestières},
volume = \{43\},
number = \{3\},
pages = \{397-402\},
ISSN = \{0003-4312\},\
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https://www.afs-journal.org/articles/forest/pdf/1986/03/AFS_0003-4312_1986_43_3_ART0008.pdf},
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@article{RN521,
author = {Gendreau, Emmanuel and Corbineau, Françoise},
title = {PHYSIOLOGICAL ASPECTS OF SEED DORMANCY IN WOODY ORNAMENTAL PLANTS},
journal = {Propagation of Ornamental Plants},
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@article{RN776,
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title = {Propagation of pawpaw - A review},
journal = {Horttechnology},
volume = \{13\},
number = \{3\},
pages = \{428-433\},
ISSN = \{1063-0198\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000183746500007 \},
year = \{2003\}.
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@book{RN1079,
author = {Gifford, D. J.},
title = {LOBLOLLY-PINE SEED DORMANCY - THE RELATIONSHIP BETWEEN PROTEIN-SYNTHESIS IN THE EMBRYO AND
MEGAGAMETOPHYTE AND THE LOSS OF SEED DORMANCY },
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
pages = \{43-49\},
```

```
ISBN = \{0-662-20777-7\},\
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@article{RN1134,
author = {Gifford, David J. and Dale, Phyllis L. and Wenzel, Kevin A.},
title = {Lodgepole pine seed germination. III. Patterns of protein and nucleic acid synthesis in the megagametophyte and embryo},
journal = {Canadian Journal of Botany},
volume = \{69\},
number = \{2\},
pages = \{301-305\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b91-040\},\
url = \{ <\!Go \ to \ ISI>: //WOS: A1991FC98400008 \}
https://www.nrcresearchpress.com/doi/10.1139/b91-040},
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@article{RN1521,
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1960XM36300011 \},
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@article{RN483,
author = {Golle, Diego Pascoal and Reiniger, Lia Rejane Silveira and Curti, Aline Ritter and Hanauer, Joana Graciela and Waldow, Daniel Arthur
title = {Substratos alternativos e tratamentos pré-germinativos na germinação in vitro de sementes de Pinus taeda L},
journal = {Revista Árvore},
volume = \{34\},
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ISSN = \{0100-6762\},
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http://www.scielo.br/pdf/rarv/v34n1/v34n1a05.pdf},
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@article{RN662,
author = {González-García, Mary Paz and Rodríguez, Dolores and Nicolás, Carlos and Nicolás, Gregorio and Lorenzo, Oscar},
title = {A protein phosphatase 2A from Fagus sylvatica is regulated by GA3 and okadaic acid in seeds and related to the transition from dormancy to
germination},
journal = {Physiologia Plantarum},
volume = \{128\},\
number = \{1\},
pages = \{153-162\},
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1399-3054},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1399-3054.2006.00710.x},
year = \{2006\},\
type = {Journal Article}
@article{RN1042,
author = {Goodwin, Jay R.; Doescher, Paul S.; Eddleman, Lee E.},
title = {After-Ripening in Festuca idahoensis Seeds: Adaptive Dormancy and Implications for Restoration},
journal = {Restoration Ecology},
volume = \{3\},
number = \{2\},
pages = \{137-142\},
```

```
ISSN = \{1061-2971; 1526-100X\},\
DOI = \{10.1111/j.1526\text{-}100X.1995.tb00087.x\},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1526-100X.1995.tb00087.x},
year = \{1995\},\
type = {Journal Article}
@article{RN1006,
author = {Goodwin, J. R.; Doescher, P. S.; Eddleman, L. E.},
title = {Germination of Idaho fescue and cheatgrass seeds from coexisting populations},
journal = {Northwest Science},
volume = \{70\},
number = \{3\},
pages = \{230-241\},
ISSN = \{0029-344X\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1996VM14200005 \},
year = \{1996\},\
type = {Journal Article}
@article{RN1367,
author = {Gorski, T.; Gorska, K.; Rybicki, J.},
title = {STUDIES ON GERMINATION OF SEEDS UNDER LEAF CANOPY},
journal = \{Flora\},\
volume = \{167\},
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pages = \{289-299\},
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year = \{1978\},\
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@article{RN775,
author = {Gosling, P. G.; Samuel, Y.; Peace, A.},
title = \{The\ effect\ of\ moisture\ content\ and\ prechill\ duration\ on\ dormancy\ breakage\ of\ Douglas\ fir\ seeds\ (<I>Pseudotsuga\ menziesii</I>\ var.
<I>menziesii</I> [Mirb.] Franco)},
journal = {Seed Science Research},
volume = \{13\},
number = \{3\},
pages = \{239-246\},
ISSN = {14752735; 09602585},
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prechill-duration-on-dormancy-breakage-of-douglas-fir-seeds-pseudotsuga-menziesii-var-menziesii-mirb-
franco/206E654771ED4E2F468A1C48681B4A84},
year = \{2003\},\
type = {Journal Article}
@article{RN913,
author = {Gough, R. E.; Carlstrom, R.},
title = {Wheat gluten meal inhibits germination and growth of broadleaf and grassy weeds},
journal = {Hortscience},
volume = \{34\},
number = \{2\},
pages = \{269-270\},
ISSN = \{0018-5345\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000079619000020 \},
year = \{1999\}.
type = \{Journal\ Article\}
@article{RN316,
author = {Graignic, Noémie and Tremblay, Francine and Bergeron, Yves and Williams, Jack},
title = {Geographical variation in reproductive capacity of sugar maple (Acer saccharumMarshall) northern peripheral populations},
journal = {Journal of Biogeography},
volume = \{41\},
number = \{1\},
pages = \{145-157\},
ISSN = \{03050270\},\
DOI = \{10.1111/jbi.12187\},
url = \{<\!Go\ to\ ISI\!>:\!//WOS:\!000328271500013
https://onlinelibrary.wiley.com/doi/pdf/10.1111/jbi.12187},
```

```
year = \{2014\},\
type = {Journal Article}
@article{RN1186,
author = {Graves, J. D. and Taylor, K.},
title = {A comparative study of Geum rivale L. and G. urbanum L. to determine those factors controlling their altitudinal distribution. III. The
response of germination to temperature},
journal = {New Phytologist},
volume = \{110\},
number = \{3\},
pages = \{391-397\},
ISSN = \{0028-646X
1469-8137},
DOI = \{10.1111/j.1469-8137.1988.tb00277.x\},\
url = {<Go to ISI>://WOS:A1988R095200015
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1988.tb00277.x\},\\
year = \{1988\},\
type = \{Journal\ Article\}
@article{RN835.
author = \{Greenberg, Cathryn\ H.\ and\ Smith,\ Lindsay\ M.\ and\ Levey,\ Douglas\ J.\},
title = {Fruit fate, seed germination and growth of an invasive vine - an experimental test of 'sit and wait' strategy},
journal = {Biological Invasions},
volume = \{3\},
number = \{4\},
pages = \{363-372\},
ISSN = \{13873547\},
DOI = \{10.1023/a: 1015857721486\},\
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https://link.springer.com/content/pdf/10.1023%2FA%3A1015857721486.pdf},
year = \{200\bar{1}\},
type = {Journal Article}
@article{RN663,
author = {Greenwood, Mary E. and MacFarlane, Geoff R.},
title = {Effects of salinity and temperature on the germination of Phragmites australis, Juncus kraussii, and Juncus acutus: Implications for estuarine
restoration initiatives \.
journal = {Wetlands},
volume = \{26\},
number = \{3\},
pages = {854-861}
ISSN = \{0277-5212\}
1943-6246},
DOI = {10.1672/0277-5212(2006)26[854:Eosato]2.0.Co;2},
url = {<Go to ISI>://WOS:000241150000017
https://link.springer.com/content/pdf/10.1672\%2F0277-5212\%282006\%2926\%5B854\%3AEOSATO\%5D2.0.CO\%3B2.pdf\}, the properties of the properties
year = \{2006\},\
type = {Journal Article}
@article{RN532,
author = {Greer, Stephen Patrick and Rinehart, Timothy A.},
title = {In Vitro Germination and Dormancy Responses of Hydrangea macrophylla and Hydrangea paniculata Seeds to Ethyl Methane Sulfonate and
Cold Treatment },
journal = {Hortscience},
volume = \{44\},
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ISSN = \{0018-5345\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000267154900189 \},
year = \{2009\},\
type = {Journal Article}
@article{RN306,
author = {Guney, Deniz and Atar, Ebru and Atar, Fahrettin and Turna, Ibrahim},
title = {EFFECTS OF DIFFERENT PRETREATMENTS AND SEED COLLECTION DATES OF ORIENTAL HORNBEAM (Carpinus orientalis
Mill.) SEEDS ON GERMINATION },
journal = {Fresenius Environmental Bulletin},
volume = \{23\},
number = \{10A\},
pages = \{2554-2559\},
```

```
ISSN = \{1018-4619\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000349805300005 \},
year = \{2014\},\
type = {Journal Article}
@article{RN270,
author = {Güney, D. and Atar, F. and Atar, E. and Turna, İ and Kulaç, Ş},
title = {The effect of pre-treatments and seed collection time on the germination characteristics of common hornbeam (Carpinus betulus) seeds in the
Eastern Black Sea Region, Turkey },
journal = {Seed Science and Technology},
volume = \{43\},
number = \{1\},
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ISSN = \{02510952
18195717},
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year = \{2015\},\
type = {Journal Article}
@article{RN1213,
author = {Günthardt-Goerg, M. S.; Rossi, F. A.},
title = {Der Einfluß von Fichtennadelwachs auf Nadelzersetzung und Erlenkeimung},
journal = {Zeitschrift für Pflanzenernährung und Bodenkunde},
volume = \{150\},\
number = \{2\},
pages = \{86-93\},
ISSN = \{00443263; 15222624\},\
DOI = \{10.1002/jpln.19871500206\},\
url = {<Go to ISI>://WOS:A1987H260000005; https://onlinelibrary.wiley.com/doi/abs/10.1002/jpln.19871500206},
year = \{1987\}
type = {Journal Article}
@article{RN518,
author = {Guo, Cai-Ru and Lu, Ji-Qi and Yang, Dong-Zhi and Zhao, Lin-Ping},
title = {Impacts of burial and insect infection on germination and seedling growth of acorns of Quercus variabilis},
journal = {Forest Ecology and Management},
volume = \{258\},\
number = \{7\},
pages = \{1497-1502\},
ISSN = \{03781127\},
DOI = \{10.1016/j.foreco.2009.05.044\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000270152300056 \},
year = \{2009\},\
type = {Journal Article}
@article{RN838.
author = {Guo, K. and Li, R. and Werger, M. J. A.},
title = {Effect of acorn burying depth on germination, seedling emergence and development of Quercus aliena var. acute serrata},
journal = {Acta Botanica Sinica},
volume = \{43\},
number = \{9\},
pages = \{974-978\},
ISSN = \{0577-7496\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000171380800015 \},
year = \{2001\},\
type = {Journal Article}
author = {Guo, Yin-shan and Li, Kun and Guo, Xiu-wu and Zhao, Yu-hui},
title = {Effect of Different Hormone Treatments on Seeds Germination of Grape},
series = {3rd Conference on Key Technology of Horticulture, Ckth 2011},
pages = \{88-90\},
ISBN = \{978-1-907801-12-9\},\
url = \{<\!Go\ to\ ISI\!>://WOS:\!000395217400020\},
year = \{2011\},\
type = \{Book\}
```

@article{RN1548,

```
author = {Haasis, Ferdinand W.; Thrupp, Adrian C.},
title = {Temperature Relations of Lodgepole-Pine Seed Germination},
journal = {Ecology},
volume = \{12\},
number = \{4\},
pages = \{728-744\},
ISSN = \{00129658\},\
DOI = \{10.2307/1929475\},\
url = {<Go to ISI>://WOS:000200209800063; https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1929475
https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1929475},
year = \{1931\},\
type = \{Journal\ Article\}
@article{RN1424,
author = {Haavisto, V. F.; Winston, D. A.},
title = {Germination of black spruce and jack pine seed at 0.5 °C},
journal = {The Forestry Chronicle},
volume = \{50\},
number = \{6\},
pages = \{240-240\},
ISSN = {0015-7546; 1499-9315},
DOI = \{10.5558/tfc50240-6\},\
url = {<Go \text{ to ISI}>://WOS:A1974V334000006},
year = \{1974\},\
type = {Journal Article}
@article{RN359,
author = \{Hadinezhad,\,P.\,\,and\,\,Payamenur,\,V.\,\,and\,\,Mohamadi,\,J.\,\,and\,\,Ghaderifar,\,F.\,\},
title = {The effect of priming on seed germination and seedling growth in Quercus castaneifolia},
journal = {Seed Science and Technology},
volume = \{41\},
number = \{1\},
pages = \{121-124\},
ISSN = \{02510952\}
18195717},
DOI = \{10.15258/sst.2013.41.1.11\},\
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year = \{2013\},\
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@article{RN827,
author = {Hagen, Dagmar},
title = {Propagation of native Arctic and alpine species with a restoration potential},
journal = {Polar Research},
volume = \{21\},
number = \{1\},
pages = \{37-47\},
ISSN = {0800-0395; 1751-8369},
DOI = \{10.1111/j.1751-8369.2002.tb00065.x\},
url = \{ < Go \text{ to ISI} > : //WOS: 000176644200003 \},
year = \{2002\},\
type = {Journal Article}
@article{RN312.
author = {Hahn, Philip G. and Orrock, John L.},
title = {Effects of Temperature on Seed Viability of Six Ozark Glade Herb Species and Eastern Redcedar (Juniperus virginiana)},
journal = {The American Midland Naturalist},
volume = \{171\},\
number = \{1\},
pages = \{147-152\},
ISSN = \{0003-0031\}
1938-4238},
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Six-Ozark-Glade/10.1674/0003-0031-171.1.147.short},
year = \{2014\},\
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@article{RN1453,
```

```
author = {Hall, Ivan V. and Beil, Charles E.},
title = \{Seed \ Germination, \ Pollination, \ and \ Growth \ of \ Vaccinium \ Vitis-Idaea \ Var. \ Minus \ Lodd \},
journal = {Canadian Journal of Plant Science},
volume = \{50\},
number = \{6\},
pages = \{731-732\},
ISSN = {0008-4220
1918-1833},
DOI = \{10.4141/cjps70-135\},\
url = {<Go to ISI>://WOS:A1970H795100017
https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps70-135},
year = \{1970\},\
type = {Journal Article}
@article{RN1320,
author = \{Hall, I. V.; Shay, J. M.\},
title = {THE BIOLOGICAL FLORA OF CANADA .3. VACCINIUM-VITIS-IDAEA L VAR MINUS LODD SUPPLEMENTARY ACCOUNT},
journal = {Canadian Field-Naturalist},
volume = \{95\},
number = \{4\},
pages = \{434-464\},
ISSN = \{0008-3550\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1981NL91600004 \},
year = \{1981\},\
type = {Journal Article}
@article{RN1273,
author = \{Halliday,\,J.;\,Nakao,\,P.\},
title = {TECHNICAL NOTE ON THE GERMINATION OF LEGUMINOUS TREE SEEDS},
journal = {Pesquisa Agropecuaria Brasileira},
volume = \{19\},
pages = \{231-234\}
ISSN = \{0100-204X\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1984TV24800023 \},
year = \{1984\},\
type = {Journal Article}
@article{RN163,
author = {Halvorson, Jonathan J. and Belesky, David P. and West, Mark S.},
title = {Inhibition of forage seed germination by leaf litter extracts of overstory hardwoods used in silvopastoral systems},
journal = {Agroforestry Systems},
volume = \{91\},
number = \{1\},
pages = \{69-83\}.
ISSN = {0167-4366
1572-9680},
DOI = \{10.1007/s10457-016-9908-0\},\
url = {<Go to ISI>://WOS:000394177900006
https://link.springer.com/content/pdf/10.1007%2Fs10457-016-9908-0.pdf},
year = \{2016\},\
type = {Journal Article}
@article{RN948,
author = {Hanley, Mick E.; Fenner, Michael},
title = {Pre-germination temperature and the survivorship and onward growth of Mediterranean fire-following plant species},
journal = {Acta Oecologica},
volume = \{19\},
number = \{2\},
pages = \{181-187\}
ISSN = \{1146609X\},\
DOI = \{10.1016/s1146-609x(98)80022-2\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000073827700010 \},
year = \{1998\},\
type = {Journal Article}
@article{RN1159,
author = {Hansen, Ole Billing; Leivsson, Tróndur G.},
title = {Germination and seedling growth in Abies lasiocarpa (Hook.) Nutt. as affected by provenance, seed pretreatment, and temperature regime},
journal = {Scandinavian Journal of Forest Research},
volume = \{5\},
```

```
number = \{1-4\},
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year = \{1990\},\
type = {Journal Article}
@article{RN878,
author = \{Hardegree, S.\},\
title = {Germination and Emergence of Primed Grass Seeds Under Field and Simulated-field Temperature Regimes},
journal = {Annals of Botany},
volume = \{85\},
number = \{3\},
pages = \{379-390\},
ISSN = \{03057364\},\
DOI = \{10.1006/anbo.1999.1076\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000085629700010 \}
https://watermark.silverchair.com/850379.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAmUwggJhBgkqhkiG9
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author = {Hardegree, Stuart P.},
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DOI = \{10.2307/4002731\},\
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@article{RN774,
author = {Hardegree, S. P. and Flerchinger, G. N. and Van Vactor, S. S.},
title = {Hydrothermal germination response and the development of probabilistic germination profiles},
journal = {Ecological Modelling},
volume = \{167\},
number = \{3\},
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DOI = \{10.1016/s0304-3800(03)00192-3\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000185454600008 \},
year = \{2003\},\
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@article{RN585.
author = {Hardegree, Stuart P. and Jones, Thomas A. and Pierson, Frederick B. and Clark, Patrick E. and Flerchinger, Gerald N.},
title = {Dynamic variability in thermal-germination response of squirreltail (Elymus elymoides and Elymus multisetus)},
journal = {Environmental and Experimental Botany},
volume = \{62\},
number = \{2\},
pages = \{120-128\},
ISSN = \{00988472\},\
DOI = \{10.1016/j.envexpbot.2007.07.010\},\
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```

```
@article{RN445,
author = {Hardegree, Stuart P. and Moffet, Corey A. and Roundy, Bruce A. and Jones, Thomas A. and Novak, Stephen J. and Clark, Patrick E. and
Pierson, Frederick B. and Flerchinger, Gerald N.},
title = {A comparison of cumulative-germination response of cheatgrass (Bromus tectorum L.) and five perennial bunchgrass species to simulated
field-temperature regimes},
journal = {Environmental and Experimental Botany},
volume = \{69\},
number = \{3\},
pages = \{320-327\},
ISSN = \{00988472\},\
DOI = \{10.1016/j.envexpbot.2010.04.012\},\
url = {<Go \text{ to ISI}>://WOS:000280393300013},
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@article{RN138,
author = {Hardegree, Stuart P.; Moffet, Corey A.; Walters, Christina T.; Sheley, Roger L.; Flerchinger, Gerald N.},
title = {Hydrothermal Germination Models: Improving Experimental Efficiency by Limiting Data Collection to the Relevant Hydrothermal Range},
journal = {Crop Science},
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Roger L.; Flerchinger, Gerald N.},
title = {Hydrothermal Germination Models: Assessment of the Wet-Thermal Approximation of Potential Field Response},
journal = {Crop Science},
volume = \{58\},
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year = \{2018\},\
type = {Journal Article}
@article{RN199,
author = {Hardegree, Stuart P.; Sheley, Roger L.; Duke, Sara E.; James, Jeremy J.; Boehm, Alex R.; Flerchinger, Gerald N.},
title = {Temporal Variability in Microclimatic Conditions for Grass Germination and Emergence in the Sagebrush Steppe},
journal = {Rangeland Ecology & Management},
volume = \{69\},
number = \{2\},
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ISSN = {15507424},
DOI = \{10.1016/j.rama.2015.12.002\},
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@article{RN924,
author = {Hardegree, Stuart P.; Vactor, Steven S. Van; Pierson, Frederick B.; Palmquist, Debra E.},
title = {Predicting Variable-Temperature Response of Non-Dormant Seeds from Constant-Temperature Germination Data},
journal = {Journal of Range Management},
volume = \{52\},
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```

@article{RN909,

```
author = {Hardegree, S. P.; Van Vactor, S. S.},
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journal = {Environmental and Experimental Botany},
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pages = \{209-217\},
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author = {Harris, Stanley W.; Marshall, William H.},
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https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1930247},
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@article{RN373,
author = {Hashimoto, Y. and Fukukawa, S. and Kunishi, A. and Suga, H. and Richard, F. and Sauve, M. and Selosse, M. A.},
title = {Mycoheterotrophic germination of Pyrola asarifolia dust seeds reveals convergences with germination in orchids},
journal = {New Phytol},
volume = \{195\},
number = \{3\},
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ISSN = {1469-8137 (Electronic)
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DOI = \{10.1111/j.1469-8137.2012.04174.x\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/22642263},
year = \{2012\},\
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```

@article{RN286,

```
author = {Haslgrübler, P. and Krautzer, B. and Blaschka, A. and Graiss, W. and Pötsch, E. M.},
title = {Quality and germination capacity of seed material harvested from an Arrhenatherion meadow},
journal = {Grass and Forage Science},
volume = \{69\},
number = \{3\},
pages = \{454-461\},
ISSN = \{01425242\},\
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url = {<Go \text{ to } ISI>://WOS:000340668600008}
https://onlinelibrary.wiley.com/doi/pdf/10.1111/gfs.12063},
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@article{RN770,
author = {Hawkins, B. J. and Guest, H. J. and Kolotelo, D.},
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DOI = {10.1093/treephys/23.18.1237},
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type = {Journal Article}
@article{RN159,
author = {Hawkins, K. K. and Allen, P. S. and Meyer, S. E.},
title = {Secondary dormancy induction and release in Bromus tectorum seeds: the role of temperature, water potential and hydrothermal time},
journal = {Seed Science Research},
volume = \{27\}.
number = \{01\},
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1475-2735},
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in-span-class-italic-bromus-tectorum-span-seeds-the-role-of-temperature-water-potential-and-hydrothermal-time-div.pdf},
year = \{2017\}.
type = {Journal Article}
@article{RN624,
author = {Hawkins, Tracy S. and Baskin, Jerry M. and Baskin, Carol C.},
title = {Seed Morphology, Germination Phenology, and Capacity to Form a Seed Bank in Six Herbaceous Layer Apiaceae Species of the Eastern
Deciduous Forest \}.
journal = {Castanea},
volume = \{72\},
number = \{1\},
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1938-4386},
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Phenology- and- Capacity-to-Form-a-Seed/10.2179/0008-7475 (2007) 72 [8:SMGPAC] 2.0. CO; 2. short\}, \\
year = \{2007\},\
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@article{RN1197,
author = {Hellum, A. Kare; Hackett, Lisa},
title = {Variable dormancy in seed of Pinus contorta},
journal = {Scandinavian Journal of Forest Research},
volume = \{3\},
number = \{1-4\},
pages = \{137-146\},
ISSN = \{0282-7581; 1651-1891\},\
DOI = \{10.1080/02827588809382504\},\
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```

```
year = \{1988\},\
type = {Journal Article}
@article{RN547.
author = {Helmersson, Andreas and von Arnold, Sara},
title = {Embryogenic cell lines of Juniperus communis; easy establishment and embryo maturation, limited germination},
journal = {Plant Cell, Tissue and Organ Culture (PCTOC)},
volume = \{96\},
number = \{2\},
pages = {211-217},
ISSN = {0167-6857
1573-5044},
DOI = \{10.1007/s11240-008-9477-7\},\
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https://link.springer.com/content/pdf/10.1007%2Fs11240-008-9477-7.pdf},
year = \{2008\},\
type = {Journal Article}
@article{RN453,
author = {Hidayati, Siti N. and Walck, Jeffrey L. and Taylor, Jeanie},
title = {Seed germination ecophysiology of two western North American species of Sambucus (Caprifoliaceae sensu lato), and comparisons with
eastern North American and European congeners},
journal = {Plant Species Biology},
volume = \{25\},
number = \{3\},
pages = \{203-213\},
ISSN = \{0913557X\},\
DOI = \{10.1111/j.1442 - 1984.2010.00291.x\},
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https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1442-1984.2010.00291.x},
year = \{2010\}.
type = {Journal Article}
@article{RN315,
author = {Hill, Erin C.; Renner, Karen A.; Sprague, Christy L.},
title = {Henbit (Lamium amplexicaule), Common Chickweed (Stellaria media), Shepherd's-Purse (Capsella bursa-pastoris), and Field Pennycress
(Thlaspi arvense): Fecundity, Seed Dispersal, Dormancy, and Emergence},
journal = {Weed Science},
volume = \{62\},
number = \{01\},
pages = \{97-106\},
ISSN = \{0043-1745; 1550-2759\},\
DOI = \{10.1614/ws-d-13-00074.1\},\
url = {<Go to ISI>://WOS:000330036100012; https://www.cambridge.org/core/journals/weed-science/article/henbit-lamium-amplexicaule-common-
chickweed-stellaria-media-shepherdspurse-capsella-bursapastoris-and-field-pennycress-thlaspi-arvense-fecundity-seed-dispersal-dormancy-and-
emergence/D04B2844D091D9D4C09A9F70C5C91BCE},
year = \{2017\}.
type = \{Journal\ Article\}
@misc{RN517,
ISBN = \{JP2009219461-A\},\
url = \{ < Go \text{ to ISI} > : //DIIDW : 2009P27027 \},
type = \{Patent\}
@article{RN442,
author = {Hitchmough, J. and Innes, S. and Mitschunas, N.},
title = {The effect of seed treatment and depth of sowing on seedling emergence in Primula species},
journal = {Seed Science and Technology},
volume = \{39\},
number = \{3\},
pages = \{539-551\}
ISSN = \{02510952
18195717},
DOI = \{10.15258/sst.2011.39.3.01\},\
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@article{RN1209,
```

```
author = \{Hoff, R. J.\},\
title = {Dormancy in Pinusmonticola seed related to stratification time, seed coat, and genetics},
journal = {Canadian Journal of Forest Research},
volume = \{17\},
number = \{4\},
pages = \{294-298\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x87-049\},
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https://www.nrcresearchpress.com/doi/10.1139/x87-049},
year = \{1987\}.
type = {Journal Article}
@article{RN1333,
author = {Hoffman, G. R.; Hogan, M. B.; Stanley, L. D.},
title = {Germination of Plant Species Common to Reservoir Shores in the Northern Great Plains},
journal = {Bulletin of the Torrey Botanical Club},
volume = \{107\},\
number = \{4\},
pages = \{506-513\},
ISSN = \{00409618\},\
DOI = \{10.2307/2484081\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1980LB81500003 \},
year = \{1980\}.
type = {Journal Article}
@article{RN12,
author = {Holle, Mukhlish Jamal Musa and Tsuyuzaki, Shiro},
title = {The effects of shrub patch sizes on the colonization of pioneer plants on the volcano Mount Koma, northern Japan},
journal = {Acta Oecologica},
volume = \{93\},
pages = \{48-55\}
ISSN = \{1146609X\},\
DOI = \{10.1016/j.actao.2018.10.009\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000452584600007 \},
year = \{2018\},\
type = {Journal Article}
@article{RN622,
author = {Honkaaara, Johanna and Siitari, Heli and Saloranta, Virpi and Viitala, Jussi},
title = {Avian seed ingestion changes germination patterns of bilberry, Vaccinium myrtillus},
journal = {Annales Botanici Fennici},
volume = \{44\},\
number = \{1\},
pages = \{8-17\}
ISSN = \{0003-3847\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000246190000002 \},
year = \{2007\},\
type = {Journal Article}
@book{RN956,
author = {Horman, C. S. and Anderson, V. J.},
title = {Effects of utah juniper (Juniperus osteosperma Torr. Little) litter leachate on germination of several range plant species},
series = {Proceedings : Shrubland Ecotones},
pages = \{280-282\},
url = {<Go to ISI>://WOS:000084980500048},
year = \{1998\},\
type = \{Book\}
@inbook{RN722,
author = {Hosafci, H. and Arslan, N. and Sarihan, E. O.},
title = {Propagation of dog roses (Rosa canina L.) by seed},
booktitle = {Proceedings of the 1st International Rose Hip Conference},
editor = {Nybom, H. and Rumpunen, K.},
series = {Acta Horticulturae},
pages = \{159-164\},
ISBN = {90-6605-738-6},
url = \{ < Go \text{ to } ISI > : //WOS: 000234511200024 \},
year = \{2005\},\
```

```
type = {Book Section}
@article{RN450,
author = {Hou, Xiaogai and Yi, Xianfeng and Yang, Yueqin and Liu, Wenjing},
title = {Acorn germination and seedling survival of Q. variabilis: effects of cotyledon excision},
journal = {Annals of Forest Science},
volume = \{67\},
number = \{7\},
pages = \{711-711\},
ISSN = {1286-4560
1297-966X},
DOI = \{10.1051/forest/2010036\},\
url = {<Go to ISI>://WOS:000283532000011
https://link.springer.com/content/pdf/10.1051%2Fforest%2F2010036.pdf},
year = \{2010\},\
type = {Journal Article}
@article{RN1117,
author = {Houle, Gilles},
title = {The Reproductive Ecology of Abies Balsamea, Acer Saccharum and Betula Alleghaniensis in the Tantare Ecological Reserve, Quebec},
journal = {The Journal of Ecology},
volume = \{80\},
number = \{4\},
pages = \{611-623\},
ISSN = \{00220477\},\
DOI = \{10.2307/2260853\},\
url = {<Go to ISI>://WOS:A1992KF83700002},
year = \{1992\},\
type = {Journal Article}
@article{RN1193,
author = {Howard, G. T. and Elliott, L. P.},
title = {Effects of Cellulolytic Ruminal Bacteria and of Cell Extracts on Germination of Euonymus americanus L. Seeds},
journal = {Appl Environ Microbiol},
volume = \{54\},
number = \{1\},
pages = \{218-224\},
ISSN = {1098-5336 (Electronic)
0099-2240 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/16347528},
year = \{1988\},\
type = {Journal Article}
@article{RN1092,
author = \{Huang, \, Huatao; \, Villanueva, \, Victor \, R.\},
title = {Inhibition of polyamine biosynthesis and seed germination in Picea abies},
journal = {Phytochemistry},
volume = \{31\},
number = \{10\},
pages = \{3353-3356\},
ISSN = \{00319422\},\
DOI = \{10.1016/0031-9422(92)83684-q\},\
url = {<Go to ISI>://WOS:A1992JT41000008
https://www.sciencedirect.com/science/article/abs/pii/003194229283684Q?via\%3Dihub\}, \\
year = \{1992\},\
type = {Journal Article}
@article{RN17,
author = {Huebner, Cynthia D. and Regula, Adam E. and McGill, David W.},
title = {Germination, survival, and early growth of three invasive plants in response to five forest management regimes common to US northeastern
deciduous forests},
journal = {Forest Ecology and Management},
volume = \{425\},
pages = \{100-118\}
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2018.05.037\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000438004500012 \},
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```

```
@article{RN301,
author = {Huh, Keunyoung and Yoon, Jun-Hyuck and 최수민 and 신현철 and 박용배},
title = {Seed Germination and Seedling Growth of Quercus glauca as Landscaping Broad-leaved Evergreen Tree},
journal = {Journal of Korean Society for Plants, People and Environment},
volume = \{17\},
number = \{6\},
pages = \{483-490\},
ISSN = {1226-9778}.
url = \{ \langle Go \text{ to ISI} \rangle : //KJD: ART001943197 \},
year = \{2014\},\
type = {Journal Article}
@article{RN153,
author = {Hulík, Josef and Douda, Jan},
title = {Germination strategies of two dominant Carex species in a swamp alder forest: implications for restoration},
journal = {Biologia},
volume = \{72\},
number = \{4\},
pages = \{370-377\},
ISSN = \{0006-3088\}
1336-9563},
DOI = \{10.1515/biolog-2017-0045\},\
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https://www.degruyter.com/view/j/biolog.2017.72. issue-4/biolog-2017-0045/biolog-2017-0045.xml\}, https://www.degruyter.com/view/j/biolog.2017.72. issue-4/biolog-2017-0045/biolog-2017-0045.xml\}, https://www.degruyter.com/view/j/biolog.2017.72. issue-4/biolog-2017-0045/biolog-2017-0045.xml\}, https://www.degruyter.com/view/j/biolog.2017.72. issue-4/biolog-2017-0045/biolog-2017-0045.xml\}, https://www.degruyter.com/view/j/biolog-2017-0045.xml], https://www.degruyter.com/view/j
year = \{2017\},\
type = {Journal Article}
@article{RN583.
author = {Huotari, Noora and Tillman-Sutela, Eila and Pasanen, Jorma and Kubin, Eero},
title = {Ash-fertilization improves germination and early establishment of birch (Betula pubescens Ehrh.) seedlings on a cut-away peatland},
journal = {Forest Ecology and Management},
volume = \{255\},
number = \{7\},
pages = \{2870-2875\},
ISSN = \{03781127\},\
DOI = \{10.1016/j. foreco. 2008. 01.062\},
url = \{ < Go \text{ to ISI} > : //WOS: 000256143900083 \},
year = \{2008\},\
type = {Journal Article}
@article{RN846,
author = {Hussain, M. and Kubiske, M. E. and Connor, K. F.},
title = {Germination of CO2-enriched Pinus taeda L. seeds and subsequent seedling growth responses to CO2 enrichment},
journal = {Functional Ecology},
volume = \{15\},
number = \{3\},
pages = \{344-350\},
ISSN = {0269-8463
1365-2435},
DOI = \{10.1046/j.1365-2435.2001.00521.x\},\
url = {<Go to ISI>://WOS:000169131300008
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2435.2001.00521.x\}, \\
year = \{2001\}.
type = {Journal Article}
@article{RN914,
author = {Hutchings, Michael J. and Price, Elizabeth A. C.},
title = \{Glechoma\ hederaceaL.\ (Nepeta\ glechomaBenth., N.\ hederacea(L.)\ Trev.)\},
journal = {Journal of Ecology},
volume = \{87\},
number = \{2\},
pages = \{347-364\},
ISSN = \{00220477\}
13652745},
DOI = \{10.1046/j.1365-2745.1999.00358.x\},
url = {<Go \text{ to } ISI>://WOS:000080162700015}
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2745.1999.00358.x},
year = \{1999\},\
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```

```
@article{RN116,
author = {Hwang, Seungjae and 정현우 and 김현민 and 김혜민 and 이혜리},
title = {Germination and Growth of Codonopsis lanceolata and Astragalus membranaceus as Affected by Different Media Types during Seedling
journal = {Protected Horticulture and Plant Factory},
volume = \{27\},
number = \{1\},
pages = \{13-19\},
ISSN = \{2288-0992\},\
url = {<Go to ISI>://KJD:ART002313902},
year = \{2018\},\
type = {Journal Article}
@article{RN552,
author = {Iijima, Hayato and Shibuya, Masato and Saito, Hideyuki},
title = {Examination of the coexistence mechanism of two major conifers in Hokkaido, northern Japan, based on differences in suitable germination
conditions and shade tolerance},
journal = {Écoscience},
volume = \{16\},
number = \{3\},
pages = \{352-360\},
ISSN = {1195-6860
2376-7626},
DOI = \{10.2980/16-3-3222\},\
url = {<Go to ISI>://WOS:000270372000008
https://www.tandfonline.com/doi/abs/10.2980/16-3-3222},
year = \{2015\}.
type = {Journal Article}
@article{RN341,
author = {Isselin-Nondedeu, Francis and Bédécarrats, Alain},
title = {Germination and Seedling Responses of Subalpine Plants to Different Soil Substrates},
journal = {Folia Geobotanica},
volume = \{48\},
number = \{1\},
pages = {39-53},
ISSN = {1211-9520
1874-9348},
DOI = \{10.1007/s12224-012-9136-y\},\
url = {<Go to ISI>://WOS:000316639500004
https://link.springer.com/content/pdf/10.1007%2Fs12224-012-9136-y.pdf},
year = \{2012\},\
type = {Journal Article}
@article{RN807,
author = {Isselstein, J. and Tallowin, J. R. B. and Smith, R. E. N.},
title = {Factors Affecting Seed Germination and Seedling Establishment of Fen-Meadow Species},
journal = {Restoration Ecology},
volume = \{10\},
number = \{2\},
pages = \{173-184\},
ISSN = \{1061-2971\}
1526-100X},
DOI = \{10.1046/j.1526-100X.2002.00045.x\},\
url = {<Go to ISI>://WOS:000175832600001
https://onlinelibrary.wiley.com/doi/pdf/10.1046/j.1526-100X.2002.00045.x},
year = \{2002\},\
type = {Journal Article}
@article{RN1155,
author = {Izhaki, I.; Safriel, U. N.},
title = {The Effect of Some Mediterranean Scrubland Frugivores Upon Germination Patterns},
journal = {The Journal of Ecology},
volume = \{78\},
number = \{1\},
pages = \{56-65\},
ISSN = \{00220477\},\
DOI = \{10.2307/2261036\},\
url = {<Go \text{ to } ISI>://WOS:A1990CZ99100005},
year = \{1990\},\
```

```
type = {Journal Article}
@article{RN327,
author = \{Jackson,\,Michelle\,\,M.\,\,and\,\,Pearson,\,Scott\,\,M.\,\,and\,\,Turner,\,Monica\,\,G.\},
title = {Performance and population dynamics of a native understory herb differ between young and old forest stands in the Southern Appalachians},
journal = {Forest Ecology and Management},
volume = \{304\},
pages = \{444-454\}
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2013.05.049\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000324351000045 \},
year = \{2013\},\
type = {Journal Article}
@article{RN840,
author = {Jacquemyn, H. and Brys, R. and Hermy, M.},
title = {Within and Between Plant Variation in Seed Number, Seed Mass and Germinability of Primula elatior: Effect of Population Size},
journal = {Plant Biology},
volume = \{3\},
number = \{5\},
pages = \{561-568\},
ISSN = {1435-8603
1438-8677},
DOI = \{10.1055/s-2001-17728\},\
url = \{<\!Go\ to\ ISI\!>://WOS:\!000171819200010
https://onlinelibrary.wiley.com/doi/pdf/10.1055/s-2001-17728},
year = \{2001\},\
type = {Journal Article}
@article{RN576,
author = {Jacquemyn, Hans and Brys, Rein and Hutchings, Michael J.},
title = {Biological Flora of the British Isles:Paris quadrifoliaL},
journal = {Journal of Ecology},
volume = \{96\},
number = \{4\},
pages = \{833-844\},
ISSN = \{00220477\}
13652745},
DOI = \{10.1111/j.1365-2745.2008.01397.x\},\
url = {<Go to ISI>://WOS:000256635800028
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2745.2008.01397.x\,\}, and the properties of the prop
year = \{2008\},\
type = {Journal Article}
@article{RN526,
author = {Jacquemyn, Hans and Endels, Patrick and Brys, Rein and Hermy, Martin and Woodell, Stanley R. J.},
title = \{Biological\ Flora\ of\ the\ British\ Isles: Primula\ vulgaris Huds.\ (P.\ acaulis (L.)\ Hill)\},
journal = {Journal of Ecology},
volume = \{97\},
number = \{4\},
pages = \{812-833\},
ISSN = \{00220477
13652745},
DOI = \{10.1111/j.1365-2745.2009.01513.x\},
url = {<Go to ISI>://WOS:000267071500022
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2745.2009.01513.x},
year = \{2009\}.
type = {Journal Article}
@article{RN235,
author = {Jacquemyn, H. and Waud, M. and Merckx, V. S. and Lievens, B. and Brys, R.},
title = {Mycorrhizal diversity, seed germination and long-term changes in population size across nine populations of the terrestrial orchid Neottia
ovata},
journal = {Mol Ecol},
volume = \{24\},
number = \{13\},
pages = \{3269-80\},
ISSN = {1365-294X (Electronic)
0962-1083 (Linking)},
DOI = \{10.1111/mec.13236\},\
```

```
url = {https://www.ncbi.nlm.nih.gov/pubmed/25963669},
year = \{2015\},\
type = {Journal Article}
@book{RN992,
author = {Jarvis, S. B. and Taylor, M. A. and Davies, H. V.},
title = \{Molecular\ changes\ associated\ with\ dormancy-breakage\ in\ Douglas\ fir\ tree\ seeds\},
volume = \{30\},
series = {Basic and Applied Aspects of Seed Biology},
pages = \{255-260\},
ISBN = \{0.7923.4363.8\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1997BH23T00029 \},
year = \{1997\},\
type = \{Book\}
@article{RN971,
author = {Jarvis, Susan B.; Taylor, Mark A.; Bianco, Jacqueline; Corbineau, Françoise; Davies, Howard V.},
title = {Dormancy-breakage in seeds of Douglas fir (Pseudotsuga menziesii (Mirb.) Franco). Support for the hypothesis that LEA gene expression is
essential for this process},
journal = {Journal of Plant Physiology},
volume = \{151\},
number = \{4\},
pages = \{457-464\},
ISSN = \{01761617\},\
DOI = \{10.1016/s0176\text{-}1617(97)80012\text{-}0\},
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author = {Jastrzebowski, Szymon and Kantorowicz, Władysław and Anisko, Ewa and Ukalska, Joanna},
title = {Conductivity test for Scots pine (Pinus sylvestris L.) and Douglas fir (Pseudotsuga menziesii (Mirb.) Franco) seeds vitality assessment},
journal = {Sylwan},
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title = {The Breaking of Dormancy in Hazel Seed by Pretreatment with Ethanol and Mercuric Chloride},
journal = {New Phytologist},
volume = \{96\},
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author = {Jennings, D. L.; Tulloch, B. M. M.},
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author = {Jensen, M.},
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volume = \{91\},
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journal = {Journal of the American Society for Horticultural Science},
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author = {Joo, Young Kyoo and 김기동 and 김윤중 and 이종민 and 이정호},
title = {Seed Treatment and Plug Production of Ornamental Grasses (Gramineae spp.)},
journal = {Weed & Turfgrass Science},
volume = \{2\},
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pages = \{376-380\},
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author = {Jordaan, Lorinda A. and Johnson, Steven D. and Downs, Colleen T.},
title = {The role of avian frugivores in germination of seeds of fleshy-fruited invasive alien plants},
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volume = \{13\},
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author = {Juan, R.; Pastor, J.; Fernandez, I.; Diosdado, J. C.},
title = {Relationships between mature cone traits and seed viability in Juniperus oxycedrus L. subsp macrocarpa (Sm.) Ball (Cupressaceae)},
journal = {Acta Biologica Cracoviensia Series Botanica},
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```
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author = {Kameyama, Yoshiaki and Nakajima, Hiroaki},
title = {Environmental conditions for seed germination and seedling growth of Cinnamomum camphora (Lauraceae): the possibility of regeneration in
an abandoned deciduous broad-leaved forest, eastern Japan},
journal = {Journal of Forest Research},
volume = \{23\},
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and 이영근 and 김선태 and 최영환},
title = {Effect of Lignans from Schisandra chinensis Baillon on Seed Germination in Pepper},
journal = {Journal of Life Science},
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title = {Pre-sowing seed treatment: Effect of deep sea water priming on germination and growth of rice (Oryza sativa L.), sweet pepper (Capsicum
annum L.), and wild vegetables (Cirsium setidens, adenophora triphylla, and Codonopsis lanceolata trautv),
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title = {The Effects of Different Applications on Seed Germination in Chestnut},
booktitle = {Ii Balkan Symposium on Fruit Growing},
editor = {Coman, M. and Chitu, E.},
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soil and air temperatures},
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url = \{ < Go \text{ to ISI} > : //WOS : 000077814100008 \},
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@article{RN782.
author = {Kellogg, Chev H. and Bridgham, Scott D. and Leicht, Stacey A.},
title = {Effects of water level, shade and time on germination and growth of freshwater marsh plants along a simulated successional gradient},
journal = {Journal of Ecology},
volume = \{91\},
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year = \{2003\},\
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@article{RN849,
author = {Khurana, Ekta and Singh, J. S.},
title = \{Ecology \ of \ seed \ and \ seedling \ growth \ for \ conservation \ and \ restoration \ of \ tropical \ dry \ forest: a \ review\},
journal = {Environmental Conservation},
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```

```
DOI = \{10.1017/s0376892901000042\},\
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of-tropical-dry-forest-a-review/7655299B0064566F29F5BCFFDC0A42B0},
year = \{2002\},\
type = {Journal Article}
 @article{RN834,
author = {Kiemnec, Gary L.; McInnis, M. L.},
title = {Hoary Cress (Cardaria draba) Root Extract Reduces Germination and Root Growth of Five Plant Species1},
journal = {Weed Technology},
volume = \{16\},
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037X (2002) 016\% 5b0231\% 3 a HCCDRE\% 5d2.0. CO\% 3b2/Hoary-Cress-span-class genus-species Cardaria-draba-span-Root-Extract-properties of the contract of the 
Reduces/10.1614/0890-037X(2002)016[0231:HCCDRE]2.0.CO;2.short},
year = \{2002\},\
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author = {Kim, D. H. and Han, S. H. and Lee, J. C. and Song, J. H. and Lee, J. M.},
title = {Effects of Seed Treatment on Viability of Aged Cryptomeria japonica Seeds after Storage},
booktitle = {Proceedings of the International Symposium on Seed Enhancement and Seedling Production Technology},
editor = {Chun, C. and Lee, J. M.},
series = {Acta Horticulturae},
pages = \{61-+\},
ISBN = {978-90-6605-501-8},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000261331100008 \},
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}
@article{RN1285,
author = {Kimata, Mikio},
title = {Comparative studies on the reproductive systems of Cardamine flexuosa, C. impatients, C. scutata, and C. lyrata, cruciferae},
journal = {The Botanical Magazine Tokyo},
volume = \{96\},
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https://link.springer.com/article/10.1007%2FBF02488175},
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author = \{Knapp,\,Allan\,\,K.;\,Anderson,\,Jay\,\,E.\},
title = {Effect of Heat on Germination of Seeds from Serotinous Lodgepole Pine Cones},
journal = {American Midland Naturalist},
volume = \{104\},
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ISSN = \{00030031\},\
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year = \{1980\},\
type = {Journal Article}
@article{RN319,
author = {Koksheeva, Inna M. and Kameneva, Lyubov A.},
title = {Reproductive biology of seven taxa of <i>Magnolia</i> L. in the south of Russian Far East},
journal = {Bangladesh Journal of Plant Taxonomy},
volume = \{20\},
number = \{2\},
pages = \{163-170\},
ISSN = {2224-7297
```

```
1028-2092},
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https://www.banglajol.info/index.php/BJPT/article/download/17390/12185},
year = \{2013\},\
type = {Journal Article}
@article{RN802,
author = {Kollmann, Johannes and Grubb, Peter J.},
title = {Viburnum lantana L. and Viburnum opulus L. (V. lobatum Lam., Opulus vulgaris Borkh.)},
journal = {Journal of Ecology},
volume = \{90\},
number = \{6\},
pages = \{1044-1070\}.
ISSN = \{0022-0477\}
1365-2745},
DOI = \{10.1046/j.1365-2745.2002.00724.x\},
url = {<Go to ISI>://WOS:000179548000013
https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2745.2002.00724.x},
year = \{2002\},\
type = {Journal Article}
@article{RN232,
author = {Kondo, Tetsuya and Narita, Mizuki and Phartyal, Shyam S. and Hidayati, Siti N. and Walck, Jeffrey L. and Baskin, Jerry M. and Baskin,
Carol C.},
title = {Morphophysiological dormancy in seeds of Convallaria keiskei and a proposal to recognize two types of double dormancy in seed dormancy
classification – Erratum },
journal = {Seed Science Research},
volume = \{25\},
number = \{03\},
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1475-2735},
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https://www.cambridge.org/core/services/aop-cambridge-
span-class-italic-convallaria-keiskei-span-and-a-proposal-to-recognize-two-types-of-double-dormancy-in-seed-dormancy-classification-erratum-
div.pdf).
year = \{2015\},\
type = {Journal Article}
author = {Kopecky, Marek and Moudry, Jan, Jr. and Hloucalova, Paylina and Bernas, Jaroslav and Vachalova, Radka and Kyptova, Marketa},
title = {Germination of Seeds of Selected Energy Grasses under Water Stress},
series = {Seed and Seedlings Xiii},
pages = \{187-192\},
ISBN = \{978-80-213-2732-0\},\
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year = \{2017\},\
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@article{RN1228,
author = {Korcz, Aleksandra; Szczotka, Zofia; Twardowski, Tomasz},
title = {Elongation Factor 1 in Norway Maple Seeds during the Breaking of Dormancy},
journal = {Journal of Plant Physiology},
volume = \{123\},
number = \{4\},
pages = \{317-326\},
ISSN = \{01761617\},\
DOI = \{10.1016/s0176-1617(86)80092-x\},\
url = {<Go to ISI>://WOS:A1986C908800004
https://www.sciencedirect.com/science/article/pii/S017616178680092X?via%3Dihub},
year = \{1986\},\
type = {Journal Article}
@article{RN182,
author = {Kosina, Romuald and Tomaszewska, Paulina},
title = {Variability of breeding system, caryopsis microstructure and germination in annual and perennial species of the genus Brachypodium P.
Beauv},
```

```
journal = {Genetic Resources and Crop Evolution},
volume = \{63\},
number = \{6\},
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1573-5109},
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https://link.springer.com/content/pdf/10.1007\%\,2Fs10722-015-0297-4.pdf\},
year = \{2015\},\
type = {Journal Article}
@article{RN623,
author = {Kota, Nathan L. and Landenberger, Rick E. and McGraw, James B.},
title = {Germination and early growth of Ailanthus and tulip poplar in three levels of forest disturbance},
journal = {Biological Invasions},
volume = \{9\},
number = \{2\},
pages = \{197-211\},
ISSN = {1387-3547
1573-1464}.
DOI = \{10.1007/s10530-006-9026-4\},\
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https://link.springer.com/content/pdf/10.1007%2Fs10530-006-9026-4.pdf},
year = \{2006\},\
type = {Journal Article}
@article{RN231,
author = {Kotilínek, Milan and Těšitelová, Tamara and Jersáková, Jana},
title = {Biological Flora of the British Isles:Neottia ovata},
journal = {Journal of Ecology},
volume = \{103\},\
number = \{5\},
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ISSN = \{00220477\},\
DOI = \{10.1111/1365-2745.12444\},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/1365-2745.12444},
year = \{2015\}.
type = {Journal Article}
@article{RN915,
author = {Kotorová, I. and Lepš, J.},
title = {Comparative ecology of seedling recruitment in an oligotrophic wet meadow},
journal = {Journal of Vegetation Science},
volume = \{10\},
number = \{2\},
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ISSN = \{11009233\},\
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url = {<Go to ISI>://WOS:000080399200004
https://onlinelibrary.wiley.com/doi/pdf/10.2307/3237139\},\\
year = \{1999\}.
type = {Journal Article}
@article{RN873,
author = {Kozeko, L. E. and Troyan, V. M.},
title = {The relationship between the mitotic activity and moisture content of recalcitrant seeds of Acer saccharinum (L.) during maturation, post-
maturation drying and germination},
journal = {Seed Science Research},
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```

```
}
@article{RN1227,
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title = {EFFECTS OF 2,3,6-TBA ON SEED-GERMINATION, EARLY DEVELOPMENT, AND MORTALITY OF PINUS-RESINOSA
journal = {European Journal of Forest Pathology},
volume = \{16\},
number = \{7\},
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url = {<Go to ISI>://WOS:A1986F341100001},
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@article{RN248,
author = {Krajsek, Simona Strgulc and Koce, Jasna Dolenc},
title = {Sexual reproduction of knotweed (Fallopia sect. Reynoutria) in Slovenia},
journal = {Preslia},
volume = \{87\},
number = \{1\},
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url = \{ < Go \text{ to ISI} > : //WOS: 000352668700002 \},
year = \{2015\},\
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@article{RN727,
author = {Krakowski, Jodie and El-Kassaby, Y. A.},
title = {Lodgepole Pine and White Spruce Germination: Effects of Stratification and Simulated Aging},
iournal = {Silvae Genetica}.
volume = \{54\},
number = \{1-6\},
pages = \{138-144\},
ISSN = \{2509-8934\},\
DOI = \{10.1515/sg\text{-}2005\text{-}0021\},
url = {<Go to ISI>://WOS:000233424700008
https://content.sciendo.com/downloadpdf/journals/sg/54/1-6/article-p138.pdf},
year = \{2005\},\
type = {Journal Article}
@article{RN885,
author = {Krawiarz, K.; Szczotka, Z.},
title = {Activity of ATPases during dormancy breaking in Norway maple (Acer platanoides L.) seeds},
journal = {Acta Societatis Botanicorum Poloniae},
volume = \{69\},
number = \{2\},
pages = \{119-121\},
ISSN = \{0001-6977\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000088097000006 \},
year = \{2000\},\
type = {Journal Article}
@article{RN124.
author = {Kueppers, Lara and Faist, Akasha and Ferrenberg, Scott and Castanha, Cristina and Conlisk, Erin and Wolf, Jennifer},
title = {Lab and Field Warming Similarly Advance Germination Date and Limit Germination Rate for High and Low Elevation Provenances of Two
Widespread Subalpine Conifers},
journal = {Forests},
volume = \{8\},
number = \{11\},
ISSN = \{1999-4907\},\
DOI = \{10.3390/f8110433\},
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https://res.mdpi.com/forests/forests-08-00433/article_deploy/forests-08-00433-v4.pdf?filename=&attachment=1},
year = \{2017\},\
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@article{RN1513,
author = {Kummerow, Jochen},
title = {Endogenous Fluctuations of Germination Capacity in Dactylis glomerata},
```

```
journal = {American Journal of Botany},
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https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1963.tb06571.x\}, \\
year = \{1963\}.
type = {Journal Article}
@article{RN706,
author = {Lambers, Janneke Hille Ris and Clark, James S.},
title = {The benefits of seed banking for red maple (Acer rubrum): maximizing seedling recruitment},
journal = {Canadian Journal of Forest Research},
volume = \{35\},
number = \{4\},
pages = {806-813},
ISSN = {0045-5067
1208-6037},
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url = \{<\!Go\ to\ ISI\!>://WOS:\!000229414600005
https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x05-017},
year = \{2005\},\
type = {Journal Article}
@article{RN4,
author = {Landhäusser, Simon M. and Pinno, Bradley D. and Mock, Karen E.},
title = {Tamm Review: Seedling-based ecology, management, and restoration in aspen (Populus tremuloides)},
journal = {Forest Ecology and Management},
volume = \{432\},
pages = \{231-245\}
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2018.09.024\},\
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year = \{2019\},\
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@article{RN614,
author = {Lang, Suzanne and Nair, Muralee and Valentino, Tara and Calhoun, Ron and Rogers, John},
title = \{Organic\ control\ of\ broadleaf\ weed\ seed\ germination\},
journal = {Hortscience},
volume = \{42\},
number = \{4\},
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ISSN = \{0018-5345\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000247668800541 \},
year = \{2007\},\
type = {Journal Article}
@article{RN41,
author = {Lanta, Vojtech and Norrdahl, Kai},
title = {Different germination success may explain lower species richness of herbaceous vegetation below non-native than native shrubs},
journal = {Annales Botanici Fennici},
volume = \{55\},
number = \{1-3\},
pages = \{7-15\},
ISSN = \{0003-3847\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000431872700002 \},
year = \{2018\},\
type = {Journal Article}
author = \{Larson, J.\ E.\ and\ Sheley,\ R.\ L.\ and\ Hardegree,\ S.\ P.\ and\ Doescher,\ P.\ S.\ and\ James,\ J.\ J.\},
title = {Do key dimensions of seed and seedling functional trait variation capture variation in recruitment probability?},
journal = {Oecologia},
volume = \{181\},
number = \{1\},
pages = \{39-53\},
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```

```
0029-8549 (Linking)},
DOI = \{10.1007/s00442-015-3430-3\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/26337610},
year = \{2016\},\
type = \{Journal\ Article\}
@article{RN978,
author = {Lautenschlager, R. A.},
title = {Effects of perturbations and stimulants on red raspberry (Rubus idaeus L.) seed germination},
journal = {The Forestry Chronicle},
volume = \{73\},
number = \{4\},
pages = \{453-457\},
ISSN = {0015-7546; 1499-9315},
DOI = \{10.5558/tfc73453-4\},\
url = \{ < Go \text{ to } ISI > : //WOS: A1997XV93600047 \},
year = \{1997\},\
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@article{RN1533,
author = {Lazenby, Alec},
title = {Germination and Establishment of Juneus Effusus L.: II. The Interaction Effects of Moisture and Competition},
journal = {The Journal of Ecology},
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DOI = \{10.2307/2257013\},\
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author = {Lazenby, Alec},
title = {Germination and Establishment of Juneus Effusus L.: The Effect of Different Companion Species and of Variation in Soil and Fertility
Conditions \}.
journal = {The Journal of Ecology},
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@article{RN1219,
author = \{Leadem, C. L.\},\
title = {Stratification of Abiesamabilis seeds},
journal = {Canadian Journal of Forest Research},
volume = \{16\},
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ISSN = \{0045-5067; 1208-6037\},\
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https://www.nrcresearchpress.com/doi/10.1139/x86-135},
year = \{1986\},\
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@article{RN1154,
author = {Leather, Gerald R. and French, Richard C.},
title = {Evaluation of volatile compounds on the germination of seventeen species of weed seeds},
journal = {Journal of Agricultural and Food Chemistry},
volume = \{38\},
number = \{3\},
pages = \{856-859\},
ISSN = \{0021-8561\}
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```

```
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ISSN = \{00220477\},\
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url = \{<\!Go\ to\ ISI>://WOS:A1996TV77700014\},
year = \{1996\},\
type = {Journal Article}
@inbook{RN887,
author = {Lee, A. K. and Suh, J. K. and Roh, M. S.},
title = {Propagation of Ardisia species native to Korea by seeds or by rooting of stem tip cuttings},
booktitle = {Proceedings of the Fourth International Symposium on New Floricultural Crops},
editor = {Maloupa, E.},
series = {Acta Horticulturae},
pages = \{135-145\},
ISBN = \{90-6605-933-8\},\
DOI = {10.17660/ActaHortic.2000.541.19},
url = \{ < Go \text{ to } ISI > : //WOS: 000166401400018 \},
year = \{2000\},\
type = {Book Section}
@article{RN257,
author = {Lee, Chang-Heon and Kang, Hag-Mo and Kim, Mi-Ja},
title = {A Study on Seed Germination and Seedling Growth of Cornus kousa Treated with Livestock Manure},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{18\},
number = \{2\},
pages = \{105-118\},
ISSN = \{1229-3032\},\
DOI = \{10.13087/kosert.2015.18.2.105\},\
url = {<Go to ISI>://KJD:ART001986229
http://koreascience.or.kr/article/JAKO201514751393913.page},
year = \{2015\},\
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@misc{RN522,
ISBN = \{KR913693-B1\},\
url = {<Go to ISI>://DIIDW:2009N32837},
type = \{Patent\}
@article{RN393,
author = {Lee, Su-Gwang and Cho, Won-Woo and Lee, Song-Hee and Park, Kwang-Woo and Choi, Kyung and Kang, Ho-Duck},
title = {Effects of Plant Growth Regulators on In Vitro Germination and Organ Formation of Wild Angelica gigas N},
journal = {Korean Journal of Plant Resources},
volume = \{25\},
number = \{4\},
pages = \{456-464\},
ISSN = \{1226-3591\},\
DOI = \{10.7732/\text{kjpr}.2012.25.4.456\},\
url = {<Go to ISI>://KJD:ART001692744
http://koreascience.or.kr/article/JAKO201227935976968.page},
year = \{2012\},\
type = {Journal Article}
@article{RN282,
author = {Lefcort, Hugh and Lefcort, Caleb},
title = {Cheatgrass (Bromus Tectorum) Seeds are Still Viable after Laundry Cycle},
journal = {Natural Areas Journal},
volume = \{34\},
```

```
number = \{4\},
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2162-4399},
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https://bioone.org/journals/natural-areas-journal/volume-34/issue-4/043.034.0413/Cheatgrass-Bromus-Tectorum-Seeds-are-Still-Viable-after-properties of the control of the
Laundry-Cycle/10.3375/043.034.0413.short},
year = \{2014\},\
type = {Journal Article}
 @article{RN1027,
author = {Leinonen, Ilkka},
title = {Dependence of dormancy release on temperature in different origins of Pinus sylvestris and Betula pendula seedlings},
journal = {Scandinavian Journal of Forest Research},
 volume = \{11\},
number = \{1-4\},
pages = \{122-128\},
ISSN = \{0282-7581; 1651-1891\},\
DOI = \{10.1080/02827589609382919\},\
url = {<Go to ISI>://WOS:A1996UP88600004; https://www.tandfonline.com/doi/abs/10.1080/02827589609382919},
year = \{1996\},\
type = {Journal Article}
 @article{RN973,
author = {Leinonen, K. A.},
title = {Changes in dormancy and vigor of <I>Picea abies</I> seeds during overwintering and dry storage},
journal = {Canadian Journal of Forest Research},
 volume = \{27\},
number = \{9\},
pages = {1357-1366},
ISSN = {12086037
00455067},
DOI = \{10.1139/x97-082\},\
url = {<Go to ISI>://WOS:A1997YG68400005
https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x97-082},
year = \{1997\}.
type = {Journal Article}
 @article{RN1084,
author = {Leinonen, Kari; Nygren, Markku; Rita, Hannu}.
title = {Temperature control of germination in the seeds of Picea abies},
journal = {Scandinavian Journal of Forest Research},
volume = \{8\},
number = \{1-4\}
pages = \{107-117\},
 ISSN = \{0282-7581; 1651-1891\},\
DOI = \{10.1080/02827589309382759\},\
url = \{ < Go \ to \ ISI>: //WOS: A1993MH65400010; \ https://www.tandfonline.com/doi/abs/10.1080/02827589309382759 \}, \ https://www.tandfonline.com/doi/abs/10.1080/028275893093929 \}, \ https://www.tandfonline.com/doi/abs/10.1080/0282759 \}, \ https://www.tandfonline.com/doi/abs/10.1080/0282759 \}, \ https://www.
year = \{1993\},\
type = \{Journal\ Article\}
 @article{RN699,
author = {Leiva, María José and Fernández-Alés, Rocío},
title = {Holm-oak (Quercus ilex subsp. Ballota) acorns infestation by insects in Mediterranean dehesas and shrublands},
journal = {Forest Ecology and Management},
volume = \{212\},
number = \{1-3\},
pages = \{221-229\}
 ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2005.03.036\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000229876300020 \},
year = \{2005\},\
type = \{Journal\ Article\}
 @inbook{RN433,
author = {Leslie, Adrian and Wilson, Brendan},
title = {No Free Lunch: Observations on Seed Predation, Cone Collection, and Controlled Germination of Whitebark Pine from the Canadian
Rockies},
booktitle = {Future of High-Elevation, Five-Needle White Pines in Western North America: Proceedings of the High Five Symposium, 2010},
```

```
editor = {Keane, R. E. and Tomback, D. F. and Murray, M. P. and Smith, C. M.},
series = {USDA Forest Service Rocky Mountain Research Station Proceedings},
volume = \{63\},
pages = \{348-354\},
url = {<Go \text{ to ISI}>://WOS:000392553300058},
year = \{2011\},\
type = {Book Section}
@article{RN981,
author = {Li, Junqing and Romane, Francois J.},
title = {Effects of germination inhibition on the dynamics ofQuercus ilexstands},
journal = {Journal of Vegetation Science},
volume = \{8\},
number = \{2\},
pages = \{287-294\},
ISSN = {11009233
16541103}.
DOI = \{10.2307/3237358\},\
url = {<Go to ISI>://WOS:A1997XF94600015
https://onlinelibrary.wiley.com/doi/pdf/10.2307/3237358},
year = \{1997\}.
type = {Journal Article}
@article{RN1145,
author = {Li, L. I.; Ross, James D.},
title = {Starch Synthesis During Dormancy Breakage in Oilseed of Corylus avellana},
journal = {Annals of Botany},
volume = \{66\},
number = \{5\},
pages = \{507-512\}.
ISSN = \{1095-8290; 0305-7364\},\
DOI = {10.1093/oxfordjournals.aob.a088059},
url = {<Go to ISI>://WOS:A1990EG96700003; https://academic.oup.com/aob/article-abstract/66/5/507/147465?redirectedFrom=fulltext
year = \{1990\},\
type = {Journal Article}
@article{RN1177,
author = {Li, Qingfeng and Hill, Murray J.},
title = {Seed development and dormancy characteristics inLotus corniculatusL},
journal = {New Zealand Journal of Agricultural Research},
volume = \{32\},
number = \{3\},
pages = \{333-336\},
ISSN = \{0028-8233\}
1175-8775},
DOI = \{10.1080/00288233.1989.10421749\},\
url = \{ <\!Go\ to\ ISI>: //WOS: A1989AY76000003
https://www.tandfonline.com/doi/pdf/10.1080/00288233.1989.10421749? need Access=true \}, \\
year = \{2012\},\
type = {Journal Article}
@article{RN261.
author = {Li, W. and Wang, P. Y. and Yan, J. and Li, M.},
title = {Impact of DNA twist accumulation on progressive helical wrapping of torsionally constrained DNA},
journal = {Phys Rev Lett},
volume = \{109\},
number = \{21\},
pages = \{218102\},
ISSN = {1079-7114 (Electronic)
0031-9007 (Linking)},
DOI = {10.1103/PhysRevLett.109.218102},
url = {https://www.ncbi.nlm.nih.gov/pubmed/23215616},
year = \{2012\},\
type = {Journal Article}
@article{RN902,
author = {Li, Xiaojie and Baskin, Jerry M. and Baskin, Carol C.},
title = {Seed morphology and physical dormancy of several North American Rhus species (Anacardiaceae)},
```

```
journal = {Seed Science Research},
volume = \{9\},
number = \{03\},
pages = \{247-258\},
ISSN = \{0960-2585
1475-2735},
DOI = \{10.1017/s0960258599000252\},\
url = {<Go to ISI>://WOS:000084297000006
https://www.cambridge.org/core/journals/seed-science-research/article/seed-morphology-and-physical-dormancy-of-several-north-american-rhus-
species-anacardiaceae/4BCAE2F41EBF53149E87F1A173D9D889},
year = \{2007\}.
type = {Journal Article}
@article{RN37,
author = {Liberatore, Claudia Maria and Mattion, Giulia and Rodolfi, Margherita and Ganino, Tommaso and Fabbri, Andrea and Chiancone,
Benedetta},
title = {Chemical and physical pre-treatments to improve in vitro seed germination of Humulus lupulus L., cv. Columbus},
journal = {Scientia Horticulturae},
volume = \{235\},\
pages = \{86-94\},
ISSN = \{03044238\},\
DOI = \{10.1016/j.scienta.2018.02.077\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000430762600011 \},
year = \{2018\}.
type = {Journal Article}
@article{RN203,
author = {Limón, Ángeles and Peco, Begoña},
title = {Germination and emergence of annual species and burial depth: Implications for restoration ecology},
journal = {Acta Oecologica},
volume = \{71\},
pages = \{8-13\},
ISSN = \{1146609X\},\
DOI = \{10.1016/j.actao.2016.01.001\},\
url = {<Go to ISI>://WOS:000371362800002},
year = \{2016\},\
type = {Journal Article}
@article{RN361,
author = {Lindgren, Cory J. and Castro, Karen L. and Coiner, Heather A. and Nurse, Robert E. and Darbyshire, Stephen J.},
title = {The Biology of Invasive Alien Plants in Canada. 12. Pueraria montana var. lobata (Willd.) Sanjappa & Predeep},
journal = {Canadian Journal of Plant Science},
volume = {93},
number = \{1\},
pages = \{71-95\},
ISSN = \{0008-4220\}
1918-1833},
DOI = \{10.4141/cjps2012-128\},\
url = {<Go to ISI>://WOS:000314426800008
https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps2012-128},
year = \{2013\},\
type = {Journal Article}
@article{RN578.
author = {Lindon, Heather Lynn; Menges, Eric},
title = {Effects of Smoke on Seed Germination of Twenty Species of Fire-Prone Habitats in Florida},
journal = {Castanea},
volume = \{73\},
number = \{2\},
pages = \{106-110\},
ISSN = {0008-7475; 1938-4386},
DOI = \{10.2179/0008-7475(2008)73[106:Eososg]2.0.Co; 2\},\
url = {<Go to ISI>://WOS:000258420200004; https://bioone.org/journals/castanea/volume-73/issue-2/0008-
7475(2008)73%5b106%3aEOSOSG%5d2.0.CO%3b2/Effects-of-Smoke-on-Seed-Germination-of-Twenty-Species-of/10.2179/0008-
7475(2008)73[106:EOSOSG]2.0.CO;2.short},
year = \{2008\},\
type = {Journal Article}
@article{RN246,
author = {Liu, Yang and El-Kassaby, Yousry A.},
```

```
title = {Timing of seed germination correlated with temperature-based environmental conditions during seed development in conifers},
journal = {Seed Science Research},
volume = \{25\},
number = \{01\},
pages = \{29-45\},
ISSN = \{0960-2585
1475-2735},
DOI = \{10.1017/s0960258514000361\},
url = \{ <\!Go\ to\ ISI>: //WOS: 000350195900003
https://www.cambridge.org/core/journals/seed-science-research/article/timing-of-seed-germination-correlated-with-temperaturebased-environmental-
conditions-during-seed-development-in-conifers/F731B3C64BA164ABF855A607E0397D9E},
year = \{2014\},\
type = {Journal Article}
@article{RN214,
author = {Liu, Yang and Wang, Tongli and El-Kassaby, Yousry A.},
title = {Contributions of dynamic environmental signals during life-cycle transitions to early life-history traits in lodgepole pine (<i&gt;Pinus
contorta</i&gt; Dougl.)},
journal = {Biogeosciences},
volume = \{13\},
number = \{10\},
pages = \{2945-2958\},
ISSN = \{1726-4189\},\
DOI = \{10.5194/bg-13-2945-2016\},\
url = {<Go to ISI>://WOS:000378354900006
https://www.biogeosciences.net/13/2945/2016/bg-13-2945-2016.pdf\},\\
year = \{2016\},\
type = {Journal Article}
@article{RN337,
author = {Lonnberg, K. and Eriksson, O.},
title = {Relationships between intra-specific variation in seed size and recruitment in four species in two contrasting habitats},
journal = {Plant Biol (Stuttg)},
volume = \{15\},
number = \{3\},
pages = \{601-6\},
ISSN = {1438-8677 (Electronic)
1435-8603 (Linking)},
DOI = \{10.1111/j.1438\text{-}8677.2012.00676.x}\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/23066651},
year = \{2013\},\
type = {Journal Article}
@article{RN166,
author = {Lopes, Rodrigo Ramos and Ávila, Mariana Rockenbach de and Gasparetto, Bruno Frosi and Souza, Cléber Henrique Lopes de and Franke,
Lucia Brandão},
title = {Accelerated aging parameters in the prediction of physiological and sanitary quality of birdsfoot trefoil (Lotus corniculatus L.) seeds},
journal = {Journal of Seed Science},
volume = \{39\},
number = \{1\},
pages = \{75-82\}.
ISSN = \{2317-1537\},\
DOI = \{10.1590/2317 - 1545v39n1169264\},\
url = {<Go to ISI>://WOS:000424547000010
http://www.scielo.br/pdf/jss/v39n1/2317-1545-jss-39-01-00075.pdf\},\\
year = \{2017\},\
type = {Journal Article}
@article{RN1146,
author = {Lovett-Doust, J. and Lovett-Doust, L. and Groth, A. T.},
title = {THE BIOLOGY OF CANADIAN WEEDS.: 95. Ranunculus repens},
journal = {Canadian Journal of Plant Science},
volume = \{70\},
number = \{4\},
pages = \{1123-1141\},
ISSN = \{0008-4220
1918-1833},
DOI = \{10.4141/cjps90-135\},\
url = {<Go to ISI>://WOS:A1990EJ83000022
https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps90-135\},\\
year = \{1990\},\
```

```
type = {Journal Article}
@article{RN160,
author = {Lu, J. J. and Tan, D. Y. and Baskin, C. C. and Baskin, J. M.},
title = {Effect of Seed Position on Parental Plant on Proportion of Seeds Produced with Nondeep and Intermediate Physiological Dormancy},
journal = {Front Plant Sci},
volume = \{8\},
pages = \{147\}
ISSN = {1664-462X (Print)
1664-462X (Linking)},
DOI = \{10.3389/fpls.2017.00147\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/28232842},
year = \{2017\},\
type = {Journal Article}
@article{RN200,
author = \{Lu,\,X.\,J.\,and\,Zhang,\,X.\,L.\,and\,Mei,\,M.\,and\,Liu,\,G.\,L.\,and\,Ma,\,B.\,B.\},
title = {Proteomic analysis of Magnolia sieboldii K. Koch seed germination},
journal = {J Proteomics},
volume = {133},
pages = {76-85},
ISSN = {1876-7737 (Electronic)
1874-3919 (Linking)},
DOI = \{10.1016/j.jprot.2015.12.005\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/26688106},
year = \{2016\},\
type = \{Journal\ Article\}
@article{RN674,
author = {Lutzeckstein, R. and Holzel, N. and Danihelka, J.},
title = {Biological Flora of Central Europe: Viola elatior, V. pumila and V. stagnina},
journal = {Perspectives in Plant Ecology, Evolution and Systematics},
volume = \{8\},
number = \{1\},
pages = \{45-66\},
ISSN = \{14338319\},\
DOI = \{10.1016/j.ppees.2006.01.001\},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000241499200004 \},
year = \{2006\},\
type = \{Journal\ Article\}
@article{RN399,
author = {Lyanguzova, I. V.},
title = {Effect of industrial air pollution on wild plant seed germination and seedling growth},
journal = {Russian Journal of Plant Physiology},
volume = \{58\},
number = \{6\},
pages = \{991-998\}
ISSN = {1021-4437
1608-3407},
DOI = \{10.1134/s1021443711060136\},
url = \{<\!\!Go\ to\ ISI\!\!>://WOS:\!000298390600006
https://link.springer.com/content/pdf/10.1134\% 2FS1021443711060136.pdf\}, \\
year = \{2011\},\
type = {Journal Article}
@article{RN129,
author = {Ma, L. Y.; Chen, N. L.; Han, G. J.; Li, L.},
title = {[Effects of exogenous salicylic acid on seed germination and physiological characteristics of Coronilla varia under drought stress.]},
journal = {Ying Yong Sheng Tai Xue Bao},
volume = \{28\},
number = \{10\},
pages = \{3274-3280\},
ISSN = {1001-9332 (Print); 1001-9332 (Linking)},
DOI = \{10.13287/j.1001-9332.201710.004\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/29692146},
year = \{2017\},\
type = {Journal Article}
```

```
@article{RN202,
author = {Ma, Q. Y. and Chen, L. and Hou, J. and Liu, H. L. and Li, S. X.},
title = {Seed viability tests for Acer pictum and A. rubrum},
journal = {European Journal of Horticultural Science},
volume = \{81\},
number = \{1\},
pages = \{44-48\},
ISSN = \{16114426\}
16114434},
DOI = \{10.17660/eJHS.2016/81.1.6\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000372069500006 \},
year = \{2016\},\
type = {Journal Article}
@article{RN794,
author = {Ma, Y. L. and Feurtado, J. A. and Kermode, A. R.},
title = {Effect of solid matrix priming during moist chilling on dormancy breakage and germination of seeds of four fir species},
journal = {New Forests},
volume = \{25\},
number = \{1\},
pages = \{49-66\},
ISSN = \{0169-4286\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000181011900005 \},
year = \{2003\}.
type = {Journal Article}
@article{RN16,
author = \{Madsen,\,M.\,\,D.\,\,and\,\,Svejcar,\,L.\,\,and\,\,Radke,\,J.\,\,and\,\,Hulet,\,A.\},
title = {Inducing rapid seed germination of native cool season grasses with solid matrix priming and seed extrusion technology},
journal = {PLoS One},
volume = \{13\},
number = \{10\},
pages = \{e0204380\},
ISSN = {1932-6203 (Electronic)
1932-6203 (Linking)},
DOI = {10.1371/journal.pone.0204380},
url = {https://www.ncbi.nlm.nih.gov/pubmed/30303990},
year = \{2018\},\
type = {Journal Article}
@inbook{RN685.
author = {Mahalovich, Mary F. and Burr, Karen E. and Foushee, David L. and Usda},
title = {Whitebark pine germination, rust resistance, and cold hardiness among seed sources in the inland northwest: Planting strategies for
restoration \.
booktitle = {National Proceedings: Forest and Conservation Nursery Associations 2005},
series = {USDA Forest Service Rocky Mountain Research Station Proceedings},
volume = \{43\},
url = \{ < Go \text{ to ISI} > : //WOS: 000245982400013 \},
year = \{2006\},\
type = \{Book\ Section\}
@article{RN2.
author = {Makhniova, S. and Mohnachev, P. and Ayan, S.},
title = {Seed germination and seedling growth of Scots pine in technogenically polluted soils as container media},
journal = {Environ Monit Assess},
volume = \{191\},
number = \{2\},
pages = \{113\},
ISSN = {1573-2959 (Electronic)
0167-6369 (Linking)},
DOI = \{10.1007/s10661-019-7249-y\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/30693379},
year = \{2019\},\
type = {Journal Article}
@article{RN757,
author = {Mal, Tarun K. and Narine, Laura},
title = {The biology of Canadian weeds. 129. Phragmites australis (Cav.) Trin. ex Steud},
```

```
journal = {Canadian Journal of Plant Science},
volume = \{84\},
number = \{1\},
pages = \{365-396\},
ISSN = \{0008-4220\}
1918-1833},
DOI = \{10.4141/p01-172\},\
url = {<Go to ISI>://WOS:000220631000046
https://www.nrcresearchpress.com/doi/pdfplus/10.4141/P01-172\},\\
year = \{2004\},\
type = {Journal Article}
@article{RN139,
author = {Man, R. and Lu, P. and Dang, Q. L.},
title = {Insufficient Chilling Effects Vary among Boreal Tree Species and Chilling Duration},
journal = {Front Plant Sci},
volume = \{8\},\
pages = \{1354\},
ISSN = {1664-462X (Print)
1664-462X (Linking)},
DOI = \{10.3389/fpls.2017.01354\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/28861091},
year = \{2017\},\
type = {Journal Article}
@article{RN1412,
author = {Martin, Robert E.; Miller, Robert L.; Cushwa, Charles T.},
title = {Germination Response of Legume Seeds Subjected to Moist and Dry Heat},
journal = \{Ecology\},\
volume = \{56\},
number = \{6\},
pages = \{1441-1445\},
ISSN = \{00129658\},\
DOI = \{10.2307/1934712\},\
url = \{ < Go \ to \ ISI>: //WOS:A1975BF70200019; \ https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1934712, \ https
https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1934712},
year = \{1975\},\
type = {Journal Article}
@article{RN290,
author = {Martinkova, Zdenka and Honek, Alois and Pekár, Stano},
title = {The Role of Nurse Plants in Facilitating the Germination of Dandelion (Taraxacum officinale) Seeds},
journal = {Weed Science},
volume = \{62\},
number = \{03\},
pages = \{474-482\},
ISSN = {0043-1745
1550-2759},
DOI = \{10.1614/ws-d-13-00162.1\},\
url = {<Go to ISI>://WOS:000340350600006
https://www.cambridge.org/core/journals/weed-science/article/role-of-nurse-plants-in-facilitating-the-germination-of-dandelion-taraxacum-officinale-
seeds/BB4C78FCB3D33A16CE1B8C3794CF8A28},
year = \{2017\}.
type = {Journal Article}
@inbook{RN434,
author = {Mascarello, C. and Sacco, E. and Carasso, V. and Zappa, E. and Suffia, G. and Mariotti, M. G. and Ruffoni, B.},
title = {Evaluation of the Seed Germination of Two Protected Species: Lilium pomponium L. and Lilium martagon L},
booktitle = {Ii International Symposium on the Genus Lilium},
editor = {Grassotti, A. and Burchi, G.},
series = {Acta Horticulturae},
volume = \{900\},\
pages = \{385-391\},
ISBN = {978-90-66052-29-1},
url = \{ < Go \text{ to } ISI > : //WOS: 000315052600048 \},
year = \{2011\},\
type = {Book Section}
@article{RN424,
author = {Mataruga, Milan and Isajev, Vasilije and Danicic, Vanja and Cvjetkovic, Branislav},
```

```
title = {The dynamics of germination and morphometrics properties of Austrian pine (Pinus nigra Arnold) saplings in terms of early indicators of
tolerance toward the drought},
journal = {Genetika},
volume = \{43\},
number = \{1\},
pages = \{75-90\},
ISSN = \{0534-0012\},\
DOI = \{10.2298/gensr1101075m\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000292740400007 \},
year = \{2011\},\
type = {Journal Article}
@article{RN524,
author = {Matok, H. and Leszczynski, B. and Chrzanowski, G. and Sempruch, C.},
title = {Effects of walnut phenolics on germination of dandelion seeds},
journal = {Allelopathy Journal},
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title = {Rapid and Effective Germination Methods for Overcoming Seed Dormancy in Annual Canarygrass},
journal = {Crop Science},
volume = \{45\},
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```

```
pages = \{233-243\},
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@article{RN429,
author = {McCarragher, Shannon R. and Goldblum, David and Rigg, Lesley S.},
title = {Geographic Variation of Germination, Growth, and Mortality in Sugar Maple (Acer saccharum): Common Garden and Reciprocal Dispersal
Experiments },
journal = {Physical Geography},
volume = \{32\},
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author = {McCartan, S. A. and Peace, A. J. and Gosling, P. G. and Forster, J.},
title = {Secondary dormancy imposition in pre-chilled, dried seeds of Douglas fir (Pseudotsuga menziesii) during storage},
journal = {Seed Science and Technology},
volume = \{45\},
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author = {McCay, Timothy S. and McCay, Deanna H.},
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journal = {Biological Invasions},
volume = \{11\},
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1573-1464},
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@article{RN1430,
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```
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https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps73-154},
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author = {McGinnis, Esther E. and Meyer, Mary Hockenberry},
title = {Enhancing germination of Carex pensylvanica seed},
journal = {Hortscience},
volume = \{42\},
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ISSN = \{0018-5345\},\
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type = {Journal Article}
@article{RN813,
author = {McKendrick, S. L. and Leake, J. R. and Taylor, D. Lee and Read, D. J.},
title = {Symbiotic germination and development of the myco-heterotrophic orchid Neottia nidus-avis in nature and its requirement for locally
distributed Sebacina spp},
journal = {New Phytologist},
volume = \{154\},
number = \{1\},
pages = \{233-247\},
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14698137}.
DOI = \{10.1046/j.1469-8137.2002.00372.x\},\
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1469-8137.2002.00372.x\,\},\\
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type = {Journal Article}
@article{RN1531,
author = {McVean, D. N.},
title = {Ecology of Alnus Glutinosa (L.) Gaertn.: II. Seed Distribution and Germination},
journal = {The Journal of Ecology},
volume = {43},
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pages = \{61-71\},
ISSN = \{00220477\},\
DOI = \{10.2307/2257119\},\
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author = {Mei, Mei and Lu, Xiu-jun and Zhang, Xiao-lin and Liu, Guang-lin and Sun, Xiao-mei},
title = {Variation in carbohydrates and screening of related differential proteins during the seed germination of Magnolia sieboldii K. Koch},
journal = {Trees},
volume = \{31\},
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ISSN = \{0931-1890
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https://link.springer.com/content/pdf/10.1007%2Fs00468-016-1456-8.pdf},
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author = {Meiners, Scott J.},
title = {Seed and Seedling Ecology of Acer saccharum and Acer platanoides: A Contrast Between Native and Exotic Congeners},
journal = {Northeastern Naturalist},
```

```
volume = \{12\},
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6194(2005)012%5b0023%3aSASEOA%5d2.0.CO%3b2/Seed-and-Seedling-Ecology-of-span-classgenus-speciesAcer-saccharum-span/10.1656/1092-
6194(2005)012[0023:SASEOA]2.0.CO;2.short},
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author = {Melicharova, Lenka and Kupka, Ivo},
title = {Germination of sweet chestnut seeds (Castanea sativa Mill.) and seedlings growth in the first year},
series = {Silviculture at Lower Forest Vegetation Zones},
pages = \{85-89\},
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@article{RN427,
author = {Merou, T. and Takos, I. and Konstantinidou, E. and Galatsidas, S. and Varsamis, G.},
title = {Effect of different pretreatment methods on germination of Albizia julibrissin seeds},
journal = {Seed Science and Technology},
volume = {39},
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@article{RN781,
author = {Mersereau, D. and DiTommaso, A.},
title = \{The \ biology \ of \ Canadian \ weeds. \ 121. \ Galium \ mollugo \ L\},
journal = {Canadian Journal of Plant Science},
volume = \{83\},
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ISSN = {0008-4220
1918-1833},
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https://www.nrcresearchpress.com/doi/pdfplus/10.4141/P01-152},
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@article{RN938,
author = {Meyer, Gretchen A. and Witmer, Mark C.},
title = {Influence of Seed Processing by Frugivorous Birds on Germination Success of Three North American Shrubs},
journal = {The American Midland Naturalist},
volume = \{140\},\
number = \{1\},
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1938-4238},
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0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Processing-by-Frugivorous-Birds-on-Germination-Success/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-003-0031(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-003-0030(1998)140%5b0129%3aIOSPBF%5d2.0.CO%3b2/Influence-of-Seed-Process/10.1674/0003-003-003-003-003-003-00
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```

```
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author = \{Meyer, S. E.\},\
title = {WARM PRETREATMENT EFFECTS ON ANTELOPE BITTERBRUSH (PURSHIA-TRIDENTATA) GERMINATION RESPONSE TO
journal = {Northwest Science},
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year = \{1989\},\
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@article{RN908,
author = {Meyer, S. E. and Allen, P. S.},
title = {Ecological genetics of seed germination regulation in Bromus tectorum L.: II. Reaction norms in response to a water stress gradient imposed
during seed maturation },
journal = {Oecologia},
volume = \{120\},\
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year = \{1999\},\
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@article{RN507,
author = {Meyer, Susan E. and Allen, Phil S.},
title = {Predicting seed dormancy loss and germination timing for Bromus tectorum in a semi-arid environment using hydrothermal time models},
journal = {Seed Science Research},
volume = \{19\},
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https://www.cambridge.org/core/journals/seed-science-research/article/predicting-seed-dormancy-loss-and-germination-timing-for-bromus-tectorum-
in-a-semiarid-environment-using-hydrothermal-time-models/0DFDE5E9414319BB40698B520A96A186},
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type = {Journal Article}
@article{RN872,
author = {Meyer, Susan E. and Debaene-Gill, Susan B. and Allen, Phil S.},
title = {Using hydrothermal time concepts to model seed germination response to temperature, dormancy loss, and priming effects in Elymus
elymoides).
journal = {Seed Science Research},
volume = \{10\},
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```

```
pages = \{213-223\},
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https://www.cambridge.org/core/journals/seed-science-research/article/using-hydrothermal-time-concepts-to-model-seed-germination-response-to-
temperature-dormancy-loss-and-priming-effects-in-elymus-elymoides/68EFB6E64238A06745DD4B5F69F9AEF0},
year = \{2007\},\
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author = {Meyer, Susan E.; Allen, Phil S.; Beckstead, Julie},
title = {Seed Germination Regulation in Bromus tectorum (Poaceae) and Its Ecological Significance},
journal = {Oikos},
volume = \{78\},
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pages = \{475-485\},
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author = {Meyer, Susan E.; Monsen, Stephen B.; McArthur, E. Durant},
title = {Germination Response of Artemisia tridentata (Asteraceae) to Light and Chill: Patterns of Between-Population Variation},
journal = {Botanical Gazette},
volume = \{151\},
number = \{2\},
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title = {Habitat-Correlated Variation in Mountain Big Sagebrush (Artemisia Tridentata SSP. Vaseyana) Seed Germination Patterns},
journal = {Ecology},
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ISSN = \{0043-1745\},
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and Redinbaugh, Margaret G.},
title = {Nitrogen Effects on Seed Germination and Seedling Growth},
journal = {Journal of Range Management},
volume = \{56\},
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author = {Moot, D. J. and Scott, W. R. and Roy, A. M. and Nicholls, A. C.},
title = {Base temperature and thermal time requirements for germination and emergence of temperate pasture species},
journal = {New Zealand Journal of Agricultural Research},
volume = \{43\},
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1175-8775},
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https://www.tandfonline.com/doi/pdf/10.1080/00288233.2000.9513404?needAccess=true},
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author = {Moriguchi, Yoshinari and Yamazaki, Yoko and Taira, Hideaki and Tsumura, Yoshihiko},
title = {Mating patterns in an indoor miniature Cryptomeria japonica seed orchard as revealed by microsatellite markers},
journal = {New Forests},
volume = \{39\},
number = \{3\},
pages = {261-273}.
ISSN = {0169-4286
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https://link.springer.com/content/pdf/10.1007\%\, 2Fs11056-009-9169-0.pdf\},
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@article{RN982,
author = {Moyer, J. R.; Huang, H. C.},
title = {Effect of aqueous extracts of crop residues on germination and seedling growth of ten weed species},
journal = {Botanical Bulletin of Academia Sinica},
volume = \{38\},
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ISSN = \{0045-5067; 1208-6037\},\
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https://www.nrcresearchpress.com/doi/10.1139/x77-077},
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volume = \{24\},
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year = \{1936\},\
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@article{RN1009,
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title = {Changes in mRNA populations during loblolly pine (Pinus taeda) seed stratification, germination and post-germinative growth},
journal = {Physiologia Plantarum},
volume = \{97\},
number = \{3\},
pages = \{545-553\},
ISSN = {0031-9317; 1399-3054},
DOI = \{10.1111/j.1399-3054.1996.tb00515.x\},\
https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1996.tb00515.x},
year = \{1996\},\
type = {Journal Article}
@book{RN1080,
author = {Muller, C.},
title = {COMBINATION OF DORMANCY-BREAKING AND STORAGE FOR TREE SEEDS - NEW STRATEGIES FOR HARDWOOD
SPECIES },
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
pages = \{79-85\},
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url = \{ < Go \text{ to } ISI > : //WOS: A1993BZ63M00012 \},
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@article{RN919,
author = {Muller, C.; Falleri, E.; Laroppe, E.; Bonnet-Masimbert, M.},
title = {Drying and storage of prechilled Douglas fir, Pseudotsuga menziesii, seeds},
journal = {Canadian Journal of Forest Research-Revue Canadienne De Recherche Forestiere},
volume = \{29\},
number = \{2\},
pages = \{172-177\},
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type = {Journal Article}
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author = \{Mummey, \, Daniel \, L.; \, Herget, \, Mollie \, E.; \, Hufford, \, Kristina \, M.; \, Shreading, \, Lauren\},
title = {Germination Timing and Seedling Growth of Poa secundaand the Invasive Grass, Bromus tectorum, in Response to Temperature: Evaluating
Biotypes for Seedling Traits that Improve Establishment},
journal = {Ecological Restoration},
volume = \{34\},
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year = \{2016\},\
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```

```
@inbook{RN428,
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title = {Techniques of Quickly Breaking Seed Dormancy of Tilia amurensis},
booktitle = {Environmental Biotechnology and Materials Engineering, Pts 1-3},
editor = {Shi, Y. G. and Zuo, J. L.},
series = {Advanced Materials Research},
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author = {Nemeth, Z. I. and Albert, L. and Varga, S.},
title = {Characterization of germination with physical parameters: correlation of relative mass and density as an indicator function of the germination
of European Turkey oak acorn},
journal = {J Theor Biol},
volume = \{231\},
number = \{2\},
pages = \{167-74\},
ISSN = \{0022-5193 (Print)\}
0022-5193 (Linking)},
DOI = {10.1016/j.jtbi.2004.06.011},
url = {https://www.ncbi.nlm.nih.gov/pubmed/15380381},
year = \{2004\},\
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@article{RN249.
author = {Newton, Rosemary J. and Hay, Fiona R. and Ellis, Richard H.},
title = {Ecophysiology of seed dormancy and the control of germination in early spring-floweringGalanthus nivalisandNarcissus
pseudonarcissus(Amaryllidaceae)},
journal = {Botanical Journal of the Linnean Society},
volume = \{177\},\
number = \{2\},
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author = {Nicolas, C. and Rodriguez, D. and Poulsen, F. and Eriksen, E. N. and Nicolas, G.},
title = {The expression of an abscisic acid-responsive glycine-rich protein coincides with the level of seed dormancy in Fagus sylvatica},
journal = {Plant Cell Physiol},
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0032-0781 (Linking)},
DOI = {10.1093/oxfordjournals.pcp.a029122},
url = {https://www.ncbi.nlm.nih.gov/pubmed/9522463},
year = \{1997\},\
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@book{RN996,
author = {Nicolas, G. and Nicolas, C. and Rodriguez, D.},
title = {Molecular approach to the role of ABA and GA(3) in the dormancy of Fagus sylvatica seeds},
volume = \{30\},
```

```
series = {Basic and Applied Aspects of Seed Biology},
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author = {Niederhauser, Eric C. and Matlack, Glenn R.},
title = {All frugivores are not equal: exploitation competition determines seed survival and germination in a fleshy-fruited forest herb},
journal = {Plant Ecology},
volume = \{216\},\
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https://link.springer.com/content/pdf/10.1007\%\,2Fs11258-015-0494-4.pdf\},\\
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@article{RN660,
author = {Nikolić, Radomirka and Mitić, Nevena and Miletić, Rade and Nešković, Mirjana},
title = {Effects of Cytokinins on In Vitro Seed Germination and Early Seedling Morphogenesis in Lotus corniculatus L},
journal = {Journal of Plant Growth Regulation},
volume = \{25\},
number = \{3\},
pages = \{187-194\},
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https://link.springer.com/content/pdf/10.1007\%\,2Fs00344-005-0129-4.pdf\},
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@article{RN1008,
author = {Nilsson, Urban; Gemmel, Pelle; Lf, Magnus; Welander, Torkel},
title = {Germination and early growth of sown Quercus robur L. in relation to soil preparation, sowing depths and prevention against predation},
journal = {New Forests},
volume = \{12\},
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ISSN = {0169-4286; 1573-5095},
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author = {Nomizu, Toshikazu and Niimi, Yoshiji and Watanabe, Eriko},
title = {Embryo development and seed germination of Hepatica nobilis Schreber var. japonica as affected by temperature after sowing},
journal = {Scientia Horticulturae},
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```

```
@article{RN299,
author = {Nori, H. and Moot, D. J. and Black, A. D.},
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@article{RN823,
author = {Norman, Hayley C. and Cocks, Philip S. and Galwey, Nick W.},
title = {Hardseededness in annual clovers: variation between populations from wet and dry environments},
journal = {Australian Journal of Agricultural Research},
volume = \{53\},
number = \{7\},
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ISSN = \{0004-9409\},\
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http://www.publish.csiro.au/cp/AR01115},
year = \{2002\},\
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author = \{Nowag,\,A.\ and\ Pinnow,\,H.\ and\ Spethmann,\,W.\},
title = {Controlled stratification of Prunus avium L seeds},
volume = \{30\},
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pages = \{335-338\},
ISBN = \{0-7923-4363-8\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1997BH23T00038 \},
year = \{1997\},\
type = \{Book\}
@article{RN1264,
author = {Nozzolillo, Constance; Thie, Ingrid},
title = {A Comparative Study of Mobilization of Lipid and Carbohydrate Reserves during Germination of Seeds of Three Species of Impatiens
(Balsaminaceae): I. balsamina L., I. capensis Meerb. and I. ballida Nutt},
journal = {Bulletin of the Torrey Botanical Club},
volume = \{111\},
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@article{RN181,
author = {Nygren, Markku; Himanen, Katri; Ruhanen, Hanna},
title = {Viability and germination of Scots pine seeds after freezing of harvested cones in vitro},
journal = {Canadian Journal of Forest Research},
volume = \{46\},
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DOI = \{10.1139/cjfr-2016-0107\},\
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```

```
journal = {Nature},
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https://www.nature.com/articles/1911219a0},
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author = {Oberbauer, S.; Miller, P. C.},
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author = {Odén, Per Christer and Brandtberg, Per-Olov and Andersson, Rolf and Gref, Rolf and Zackrisson, Olle and Nilsson, Marie-Charlotte},
title = {Isolation and characterization of a germination inhibitor from leaves of Empetrum hermaphroditum hagerup},
journal = {Scandinavian Journal of Forest Research},
volume = \{7\},
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https://www.tandfonline.com/doi/abs/10.1080/02827589209382742\},\\
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@article{RN471,
author = {Ofir, M. and Kigel, J.},
title = {Ecotypic variation of summer dormancy relaxation associated with rainfall gradient in the geophytic grass Poa bulbosa},
journal = {Ann Bot},
volume = \{105\},\
number = \{4\},
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ISSN = {1095-8290 (Electronic)
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DOI = \{10.1093/aob/mcq016\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/20156924},
year = \{2010\},\
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author = {Okagami, N.; Kawai, M.},
title = {DORMANCY IN DIOSCOREA - RANGE, DURATION AND TIMING OF HIGH-TEMPERATURE TREATMENT IN GERMINATION
INHIBITION OF D-TOKORO SEEDS},
journal = {Plant and Cell Physiology},
volume = \{24\},
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year = \{1983\},\
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@article{RN869,
author = {Oleskog, Gunilla and Sahlén, Kenneth},
title = {Effects of seedbed substrate on moisture conditions and germination of Scots pine (Pinus sylvestris) seeds in a mixed conifer stand},
journal = {New Forests},
volume = \{20\},
```

```
number = \{2\},
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https://link.springer.com/content/pdf/10.1023%2FA%3A1006783900412.pdf},
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@article{RN643,
author = {Olmez, Z. and Gokturk, A. and Temel, F.},
title = {Effects of some pretreatments on seed germination of nine different drought-tolerant shrubs},
journal = {Seed Science and Technology},
volume = \{35\},
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18195717},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000246631900007 \},
year = \{2007\}.
type = {Journal Article}
@article{RN621,
author = {Olmez, Z. and Temel, F. and Gokturk, A. and Yahyaoglu, Z.},
title = {Effect of cold stratification treatments on germination of drought tolerant shrubs seeds},
journal = {J Environ Biol},
volume = \{28\},
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pages = \{447-53\},
ISSN = {0254-8704 (Print)
0254-8704 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/17929764},
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type = {Journal Article}
@article{RN505,
author = {Orsanic, Milan and Drvodelic, Damir and Jemric, Tomislav and Anic, Igor and Mikac, Stjepan},
title = {Variability of morphological and biological characteristics of Wild Service Tree (Sorbus torminalis (L.) Crantz) fruits and seeds from different
altitudes},
journal = {Periodicum Biologorum},
volume = \{111\},\
number = \{4\},
pages = \{495-504\},
ISSN = \{0031-5362\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000273730100013 \},
year = \{2009\}.
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@article{RN603,
author = {Orsanic, Milan and Horvat, Dubravko and Pernar, Nikola and Susnjar, Marijan and Baksic, Darko and Drvodelic, Damir},
title = {Influence of mineral and bio oil on the germination of acorn and the growth of pedunculate oak (Quercus Robur L.) seedlings},
journal = {Sumarski List},
volume = \{132\},
number = \{1-2\},
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url = \{ < Go \text{ to } ISI > : //WOS: 000258215100001 \},
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type = {Journal Article}
@article{RN1201,
author = {Oster, U.; Blos, I.; Rudiger, W.},
title = {NATURAL INHIBITORS OF GERMINATION AND GROWTH-IV COMPOUNDS FROM FRUIT AND SEEDS OF MOUNTAIN ASH
(SORBUS-AUCUPARIA)},
journal = {Zeitschrift Fur Naturforschung C-a Journal of Biosciences},
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ISSN = \{0939-5075\},\
```

```
url = \{ < Go \text{ to ISI} > : //WOS: A1987L724200006 \},
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@article{RN857,
author = {Owens, John N.; Johnsen, Øystein; Dæhlen, Ola Gram; Skrøppa, Tore},
title = {Potential Effects of Temperature on Early Reproductive Development and Progeny Performance in Picea abies (L.) Karst},
journal = {Scandinavian Journal of Forest Research},
volume = \{16\},
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https://www.tandfonline.com/doi/abs/10.1080/02827580117248},
year = \{2001\},\
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@article{RN1385,
author = {Owens, John N.; Molder, Marje},
title = {Sexual reproduction of Abies amabilis},
journal = {Canadian Journal of Botany},
volume = \{55\},
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year = \{1977\},\
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author = \{Owens, John N.; Molder, Marje\},
title = {Sexual reproduction of Larix occidentalis},
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volume = \{57\},
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DOI = \{10.1139/b79-317\},\
https://www.nrcresearchpress.com/doi/10.1139/b79-317},
year = \{1979\},\
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@article{RN32.
author = {Oyama, H. and Fuse, O. and Tomimatsu, H. and Seiwa, K.},
title = {Ecological properties of shoot- and single seeds in a hardwood, Zelkova serrata},
journal = {Data Brief},
volume = \{18\},
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ISSN = {2352-3409 (Print)
2352-3409 (Linking)},
DOI = \{10.1016/j.dib.2018.04.101\},\
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type = \{Journal\ Article\}
@article{RN40.
author = {Oyama, Hiroki and Fuse, Osamu and Tomimatsu, Hiroshi and Seiwa, Kenji},
title = {Variable seed behavior increases recruitment success of a hardwood tree, Zelkova serrata, in spatially heterogeneous forest environments},
journal = {Forest Ecology and Management},
volume = \{415-416\},
pages = \{1-9\},
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2018.02.004\},\
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```

```
}
@article{RN183,
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journal = {J Environ Biol},
volume = \{37\},
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0254-8704 (Linking)},
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author = \{Paal, T.\},\
title = {Dependency of lingonberry seed germinating ability on seed age and storage method},
booktitle = {Proceedings of the Seventh International Symposium on Vaccinium Culture},
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series = {Acta Horticulturae},
pages = {335-338},
ISBN = \{90-6605-855-2\},\
DOI = {10.17660/ActaHortic.2002.574.50},
url = \{ < Go \text{ to } ISI > : //WOS: 000176993200050 \},
year = \{2002\},\
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@book{RN889.
author = {Paal, T. and Banner, A.},
title = {Differences in germination rate and seedling development in lingonberry (Vaccinium vitis-idaea L.) forms},
series = {Proceedings of the International Conference Fruit Production and Fruit Breeding},
pages = \{248-252\},
ISBN = \{9985-882-78-4\},\
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year = \{2000\},\
type = \{Book\}
@article{RN366,
author = {Packham, John R. and Thomas, Peter A. and Atkinson, Mark D. and Degen, Thomas},
title = {Biological Flora of the British Isles:Fagus sylvatica},
journal = {Journal of Ecology},
volume = \{100\},\
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DOI = \{10.1111/j.1365-2745.2012.02017.x\},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2745.2012.02017.x},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN122,
author = {Pansing, E. R. and Tomback, D. F. and Wunder, M. B. and French, J. P. and Wagner, A. C.},
title = {Microsite and elevation zone effects on seed pilferage, germination, and seedling survival during early whitebark pine recruitment},
journal = {Ecol Evol},
volume = \{7\},
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ISSN = {2045-7758 (Print)
2045-7758 (Linking)},
DOI = \{10.1002/ece3.3421\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/29152195},
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author = {Park, Jaeok and Kang, Si-Yong and 허북구 and 곽수년 and 조혜성 and 박문영 and 조윤섭},
title = {Effect of Gamma Ray Irradiation on Seed Germination, Growth and Variant Induction in Hosta plantaginea and Farfugium japonicum},
journal = {Flower Research Journal},
```

```
volume = \{16\},
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@article{RN385,
author = {Pasquini, Nora Mariela and Defossé, Guillermo Emilio},
title = {Effects of storage conditions and pre-chilling periods on germinability of Pinus ponderosa seeds from Patagonia, Argentina: preliminary
journal = {Bosque (Valdivia)},
volume = \{33\},
number = \{1\},
pages = \{23-24\},
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url = {<Go to ISI>://WOS:000302018300012
https://scielo.conicyt.cl/pdf/bosque/v33n1/art12.pdf},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN1514,
author = \{Patten, \, D. \, T.\},
title = {Light and Temperature Influence on Engelmann Spruce Seed Germination and Subalpine Forest Advance},
journal = \{Ecology\},\
volume = \{44\},
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DOI = \{10.2307/1933040\},\
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https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1933040},
year = \{1963\},\
type = {Journal Article}
@article{RN805,
author = {Paulsen, T. R. and Hogstedt, G.},
title = {Passage through bird guts increases germination rate and seedling growth in Sorbus aucuparia},
journal = {Functional Ecology},
volume = \{16\},
number = \{5\},
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1365-2435},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2435.2002.00668.x},
year = \{2002\},\
type = \{Journal\ Article\}
@article{RN468,
author = {Pawlowski, T. A.},
title = {Proteomic approach to analyze dormancy breaking of tree seeds},
journal = {Plant Mol Biol},
volume = \{73\},
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0167-4412 (Linking)},
DOI = \{10.1007/s1\overline{1}103\text{-}010\text{-}9623\text{-}6\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/20306286},
year = \{2010\},\
type = {Journal Article}
@article{RN987,
author = {Pawlowski, T.; Szczotka, Z.; Krawiarz, K.},
title = {Qualitative changes and dynamics of protein synthesis during cold and warm stratification of Norway maple (Acer platanoides L.) seeds},
journal = {Acta Societatis Botanicorum Poloniae},
```

```
volume = \{66\},
number = \{3-4\},
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@article{RN966,
author = {Pawlowski, T.; Szczotka, Z.},
title = {Qualitative changes in protein content during cold and warm stratification of Norway maple (Acer platanoides L.) seeds},
journal = {Seed Science Research},
volume = \{7\},
number = \{4\},
pages = \{385-390\},
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year = \{1997\}.
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author = {Pela, Z. and Gerasopoulos, D. and Maloupa, E.},
title = {The effects of heat pre-treatments and incubation temperature on germination of Cistus creticus creticus seeds},
booktitle = {Proceedings of the Fourth International Symposium on New Floricultural Crops},
editor = \{Maloupa, E.\},\
series = {Acta Horticulturae},
pages = \{365-372\},
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@article{RN1029,
author = \{Pence, V. C.\},\
title = {Germination, desiccation and cryopreservation of seeds of Populus deltoides Bartr},
journal = {Seed Science and Technology},
volume = \{24\},
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ISSN = \{0251-0952\},
url = {<Go to ISI>://WOS:A1996UW24700015},
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@article{RN1153,
author = {Perala, Donald A.; Alm, Alvin A.},
title = {Reproductive ecology of birch: A review},
journal = {Forest Ecology and Management},
volume = \{32\},
number = \{1\},
pages = \{1-38\},
ISSN = \{03781127\},\
DOI = \{10.1016/0378-1127(90)90104-i\},\
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https://www.sciencedirect.com/science/article/pii/037811279090104J?via\%3Dihub\},\\
year = \{1990\}.
type = {Journal Article}
@article{RN657,
author = {Perez-Fernandez, M. A. and Calvo-Magro, E. and Ferrer-Castan, D.},
title = {Simulation of germination of pioneer species along an experimental drought gradient},
journal = {J Environ Biol},
volume = \{27\},
number = \{4\},
pages = \{679-85\},
ISSN = {0254-8704 (Print)
0254-8704 (Linking)}.
url = \{https://www.ncbi.nlm.nih.gov/pubmed/17405330\},
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```

```
type = {Journal Article}
@article{RN574,
author = \{Perez\text{-}Garcia,\,F.\,\,and\,\,Gonzalez\text{-}Benito,\,M.\,\,E.\,\},
title = {Seed cryopreservation of Halimium and Helianthemum species},
journal = {Cryo Letters},
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ISSN = {0143-2044 (Print)
0143-2044 (Linking)}
url = {https://www.ncbi.nlm.nih.gov/pubmed/19137189},
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author = \{Pinfield,\,N.\,J.\,and\,Bazaid,\,S.\,\,A.\},
title = {HORMONAL-CONTROL OF DEVELOPMENT, DORMANCY INDUCTION AND PRECOCIOUS GERMINATION IN ACER SEEDS},
series = {Proceedings of the Plant Growth Regulator Society of America : Sixteenth Annual Meeting},
pages = \{228-235\}.
url = {<Go to ISI>://WOS:A1989BS99P00034},
year = \{1989\},\
type = \{Book\}
@article{RN1097,
author = {Pinfield, N. J.; Gwarazimba, V. E. E.},
title = {Seed dormancy in Acer: The role of abscisic acid in the regulation of seed development in Acer platanoides L},
journal = {Plant Growth Regulation},
volume = \{11\},
number = \{3\},
pages = \{293-299\},
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DOI = \{10.1007/bf00024568\},\
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https://link.springer.com/article/10.1007%2FBF00024568},
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author = \{Pinfield,\,N.\,J.;\,Stutchbury,\,P.\,A.;\,Bazaid,\,S.\,A.;\,Gwarazimba,\,V.\,E.\,E.\,\},
title = {Seed Dormancy in Acer: The Relationship between seed Dormancy, Embryo Dormancy and Abscisic Acid in Acer platanoides L},
journal = {Journal of Plant Physiology},
volume = {135},
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https://www.sciencedirect.com/science/article/pii/S0176161789801257?via%3Dihub},
year = \{1989\},\
type = {Journal Article}
@article{RN167.
author = {Pio, Rafael and Melo, Evaldo Tadeu de and Bueno, João Pedro Sales and Silva, Luiz Fernando de Oliveira da and Peche, Pedro Maranha
and Curi, Paula Nogueira},
title = {Seminiferous propagation in the selection of chestnut tree rootstocks},
journal = {Ciência Rural},
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year = \{2017\},\
type = {Journal Article}
@article{RN250,
author = {Pipinis, Elias and Mavrokordopoulou, Olga and Milios, Elias and Diamanta, Apostolina and Kotili, Ioanna and Smiris, Pavlos},
title = {Effects of dormancy-breaking treatments on seed germination of Koelreuteria paniculata and Mahonia aquifolium},
```

```
journal = {Dendrobiology},
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@article{RN1267,
author = {Pitel, J. A.; Cheliak, W. M.; Wang, B. S. P.},
title = {Changes in isoenzyme patterns during imbibition and germination of lodgepole pine (Pinuscontorta var. latifolia)},
journal = {Canadian Journal of Forest Research},
volume = \{14\},
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https://www.nrcresearchpress.com/doi/10.1139/x84-132},
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@article{RN1234,
author = {Pitel, J. A.; Wang, B. S. P.},
title = {Physical and chemical treatments to improve laboratory germination of western white pine seeds},
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@article{RN409,
author = {Politi, Patrizia- I. and Georghiou, Kyriacos and Arianoutsou, Margarita},
title = {Reproductive biology of Abies cephalonica Loudon in Mount Aenos National Park, Cephalonia, Greece},
journal = \{Trees\},\
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https://link.springer.com/content/pdf/10.1007%2Fs00468-011-0542-1.pdf},
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@article{RN344,
author = {Pollegioni, Paola and Olimpieri, Irene and Woeste, Keith E. and De Simoni, Giovanni and Gras, Maria and Malvolti, Maria E.},
title = {Barriers to interspecific hybridization between Juglans nigra L. and J. regia L species},
journal = {Tree Genetics & Genomes},
volume = \{9\},
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https://link.springer.com/content/pdf/10.1007%2Fs11295-012-0555-y.pdf},
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@article{RN1137,
author = \{Pons, T. L.\},\
title = {Induction of Dark Dormancy in Seeds: Its Importance for the Seed Bank in the Soil},
```

```
journal = {Functional Ecology},
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year = \{1991\},\
type = {Journal Article}
@article{RN544.
author = {Posmyk, M. M. and Balabusta, M. and Wieczorek, M. and Sliwinska, E. and Janas, K. M.},
title = {Melatonin applied to cucumber (Cucumis sativus L.) seeds improves germination during chilling stress},
journal = {J Pineal Res},
volume = \{46\},
number = \{2\},
pages = \{214-23\},
ISSN = {1600-079X (Electronic)
0742-3098 (Linking)},
DOI = \{10.1111/j.1600-079X.2008.00652.x\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/19141087},
year = \{2009\},\
type = {Journal Article}
@article{RN1039,
author = {Preece, John E.; Bates, Sharon A.; Sambeek, J. W. Van},
title = {Germination of cut seeds and seedling growth of ash (Fraxinus spp.) in vitro},
journal = {Canadian Journal of Forest Research},
volume = \{25\},
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https://www.nrcresearchpress.com/doi/10.1139/x95-149},
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@article{RN1250,
author = {Probert, R. J. and Smith, R. D. and Birch, P.},
title = {Germination Responses to Light and Alternating Temperatures in European Populations of Dactyl1s Glomerata L.. li. The Genetic and
Environmental Components of Germination},
journal = {New Phytologist},
volume = \{99\},
number = \{2\},
pages = \{317-322\},
ISSN = \{0028-646X
1469-8137},
DOI = \{10.1111/j.1469-8137.1985.tb03659.x\},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1985.tb03659.x},
year = \{1985\},\
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@article{RN1247,
author = {Probert, R. J. and Smith, R. D. and Birch, P.},
title = {Germination Responses to Light and Alternating Temperatures in European Populations of Dactylis Glomerata L.. Iv. The Effects of Storage},
journal = {New Phytologist},
volume = \{101\},\
number = \{3\},
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ISSN = \{0028-646X\}
1469-8137},
DOI = \{10.1111/j.1469-8137.1985.tb02857.x\},\
url = {<Go to ISI>://WOS:A1985AVL1600016
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1985.tb02857.x},
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```

@book{RN267,

```
author = {Prochazka, Pavel and Stranc, Premysl and Stranc, Jaroslav and Kupka, Ivo},
title = {Influence of Different Hydration Methods on Seed Germination of Wood Trees},
series = {Seed and Seedlings Xii},
pages = \{205-210\},
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url = {<Go \text{ to ISI}>://WOS:000357378800036},
year = \{2015\},\
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@article{RN502,
author = {Prozherina, N.; Nakvasina, E.; Oksanen, E.},
title = {Impact of experimentally elevated ozone on seed germination and growth of Russian pine (Pinus sylvestris) and spruce (Picea spp.)
provenances},
journal = {Ambio},
volume = \{38\},
number = \{8\},
pages = \{443-7\},
ISSN = {0044-7447 (Print); 0044-7447 (Linking)},
DOI = \{10.1579/0044-7447-38.8.443\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/20175444},
year = \{2009\}.
type = {Journal Article}
@article{RN362,
author = {Průšová, Monika and Lepš, Jan and Štech, Milan and Těšitel, Jakub},
title = {Growth, survival and generative reproduction in a population of a widespread annual hemiparasite Melampyrum pratense },
journal = {Biologia},
volume = \{68\},
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https://www.degruyter.com/downloadpdf/j/biolog. 2013. 68. issue-1/s11756-012-0130-x/s11756-012-0130-x.pdf\}, where the sum of the properties of the propert
year = \{2013\},\
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@article{RN323,
author = {Pulkkinen, Pertti and Vaario, Lu-Min and Koivuranta, Leena and Stenvall, Niina},
title = \{Elevated \ temperature \ effects \ on \ germination \ and \ early \ growth \ of \ European \ aspen \ (Populus \ tremula), \ hybrid \ aspen \ (P. \ tremula \times P. \ tremula)\}
tremuloides) and their F2-hybrids},
journal = {European Journal of Forest Research},
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1612-4677},
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https://link.springer.com/content/pdf/10.1007%2Fs10342-013-0719-9.pdf},
year = \{2013\},\
type = {Journal Article}
@article{RN515,
author = {Purohit, V. K. and Palni, L. M. and Nandi, S. K.},
title = {Effect of pre-germination treatments on seed physiology and germination of central Himalayan oaks?},
journal = {Physiol Mol Biol Plants},
volume = \{15\},
number = \{4\},
pages = \{319-26\},
ISSN = \{0971-5894 (Print)\}
0974-0430 (Linking)},
DOI = \{10.1007/s12298-009-0036-4\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/23572942\},
year = \{2009\},\
type = {Journal Article}
@article{RN1072,
author = {Qi, M. Q.; Redmann, R. E.},
```

```
title = {Seed germination and seedling survival of C3 and C4 grasses under water stress},
journal = {Journal of Arid Environments},
volume = \{24\},
number = \{3\},
pages = \{277-285\},
ISSN = \{01401963\},\
DOI = \{10.1006/jare.1993.1024\},\
url = \{<\!Go\ to\ ISI\!>:\!//WOS:\!A1993LC86800005
https://www.sciencedirect.com/science/article/abs/pii/S0140196383710244?via\%3Dihub\}, \\
year = \{1993\},\
type = {Journal Article}
@article{RN655,
author = {Qiu, Jie and Bai, Yuguang and Coulman, Bruce and Romo, J. T.},
title = {Using thermal time models to predict seedling emergence of orchardgrass (<I>Dactylis glomerata</I> L.) under alternating temperature
regimes},
journal = {Seed Science Research},
volume = \{16\},
number = \{4\},
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ISSN = {09602585
14752735}.
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https://www.cambridge.org/core/journals/seed-science-research/article/using-thermal-time-models-to-predict-seedling-emergence-of-orchardgrass-
dactylis-glomerata-l-under-alternating-temperature-regimes/8D1663EB3249E47A18AF8ED9B1AF4FE4},
year = \{2006\}.
type = \{Journal\ Article\}
@article{RN586,
author = {Qiu, Jie and Bai, Yuguang and Coulman, Bruce and Romo, J. T.},
title = {Mechanisms regulating seedling emergence of orchardgrass (Dactylis glomerata L.) and western wheatgrass (Pascopyrum smithii [Rydb.] L.):
Dormancy change, seed fate and seeding date},
journal = {Environmental and Experimental Botany},
volume = \{62\},
number = \{2\},
pages = \{185-194\},
ISSN = \{00988472\},\
DOI = \{10.1016/j.envexpbot.2007.08.003\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000252791500012 \},
year = \{2008\},\
type = {Journal Article}
@article{RN1337,
author = {Rahman, M. S.; Rutter, A. J.},
title = {A Comparison of the Ecology of Deschampsia Cespitosa and Dactylis Glomerata in Relation to the Water Factor: II. Controlled Experiments
in Glasshouse Conditions },
journal = {The Journal of Ecology},
volume = \{68\},
number = \{2\},
pages = \{479-491\},
ISSN = \{00220477\},\
DOI = \{10.2307/2259417\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1980KF49500008 \},
year = \{1980\},\
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@article{RN1065,
author = {Rasmussen, Hanne N. and Whigham, Dennis F.},
title = {Seed Ecology of Dust Seeds in Situ: A New Study Technique and Its Application in Terrestrial Orchids},
journal = {American Journal of Botany},
volume = \{80\},
number = \{12\},
pages = \{1374-1378\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537\text{-}2197.1993.tb15381.x\},
url = {<Go to ISI>://WOS:A1993MP33100002
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year = \{1993\},\
type = {Journal Article}
```

```
@article{RN382,
author = {Rawlins, Jennifer K. and Roundy, Bruce A. and Davis, Scott M. and Egget, Dennis},
title = {Predicting germination in semi-arid wildland seedbeds. I. Thermal germination models},
journal = {Environmental and Experimental Botany},
volume = \{76\},
pages = \{60-67\}
ISSN = \{00988472\},\
DOI = {10.1016/j.envexpbot.2011.10.003},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000298976600009 \},
year = \{2012\},\
type = {Journal Article}
@article{RN190.
author = {Redwood, Mame E.; Matlack, Glenn R.; Huebner, Cynthia D.},
title = {Seed longevity and dormancy state in a disturbance-dependent forest herb, Ageratina altissima},
journal = {Seed Science Research},
volume = \{26\},
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ISSN = {0960-2585; 1475-2735},
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year = \{2016\}.
type = {Journal Article}
@article{RN45,
author = {Redwood, Mame E.; Matlack, Glenn R.; Huebner, Cynthia D.},
title = {Seed Longevity and Dormancy State Suggest Management Strategies for Garlic Mustard (Alliaria petiolata) and Japanese Stiltgrass
(Microstegium vimineum) in Deciduous Forest Sites},
journal = {Weed Science},
volume = \{66\},
number = \{02\},
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suggest-management-strategies-for-garlic-mustard-alliaria-petiolata-and-japanese-stiltgrass-microstegium-vimineum-in-deciduous-forest-
sites/8A37AF2BBE8B96D4979300E41CCAE7A1},
year = \{2018\},\
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@article{RN736,
author = {Reed, Sandra},
title = {Storage of Flowering Dogwood (C.florida) Seed},
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volume = \{39\},
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pages = \{786-787\},
ISSN = \{0018-5345\},\
url = {<Go to ISI>://WOS:000205501200192},
year = \{2004\},\
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@article{RN905,
author = \{Ren, C.\},
title = {Analyses to determine the role of the megagametophyte and other seed tissues in dormancy maintenance of yellow cedar (Chamaecyparis
nootkatensis) seeds; morphological, cellular and physiological changes following moist chilling and during germination},
journal = {Journal of Experimental Botany},
volume = \{50\},
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DOI = \{10.1093/jexbot/50.337.1403\},\
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```

```
author = {Ren, C. and Kermode, A. R.},
title = {An increase in pectin methyl esterase activity accompanies dormancy breakage and germination of yellow cedar seeds},
journal = {Plant Physiol},
volume = \{124\},
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ISSN = \{0032-0889 (Print)\}
0032-0889 (Linking)},
DOI = \{10.1104/pp.124.1.231\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/10982438},
year = \{2000\},
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author = {Renne, Ian J. and Spira, Timothy P. and Bridges, W. C.},
title = {Effects of Habitat, Burial, Age and Passage through Birds on Germination and Establishment of Chinese Tallow Tree in Coastal South
Carolina},
journal = {Journal of the Torrey Botanical Society},
volume = \{128\},\
number = \{2\},
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@article{RN1047,
author = {Reyes, O. and Casal, M.},
title = {Germination behaviour of 3 species of the genus Pinus in relation to high temperatures suffered during forest fires},
journal = {Annales des Sciences Forestières},
volume = \{52\},
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ISSN = \{0003-4312\},\
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https://www.afs-journal.org/articles/forest/pdf/1995/04/AFS_0003-4312_1995_52_4_ART0008.pdf},
year = \{1995\},\
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@article{RN764,
author = {Reyes, O. and Casal, M.},
title = {Effects of forest fire ash on germination and early growth of four pinus species}, journal = {Plant Ecology formerly `Vegetatio'},
volume = \{175\},
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https://link.springer.com/content/pdf/10.1023\%\,2FB\%\,3AVEGE.0000048089.25497.0c.pdf\},
year = \{2004\},\
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@article{RN670,
author = {Reyes, Otilia and Casal, Mercedes},
title = \{ Seed \ germination \ of Quercus \ robur, \ q. \ pyrenaica and q. \ ilexand \ the \ effects \ of \ smoke, \ heat, \ ash \ and \ charcoal \},
journal = {Annals of Forest Science},
volume = \{63\},\
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https://www.afs-journal.org/articles/forest/pdf/2006/02/F6021.pdf},
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```

```
@article{RN272,
author = {Reyes, Otilia and Kaal, Joeri and Arán, Diego and Gago, Raquel and Bernal, Javier and García-Duro, Juan and Basanta, Margarita},
title = {The Effects of Ash and Black Carbon (Biochar) on Germination of Different Tree Species},
journal = {Fire Ecology},
volume = \{11\},\
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author = {Rice, Kevin J. and Dyer, Andrew R.},
title = {Seed aging, delayed germination and reduced competitive ability in Bromus tectorum},
journal = {Plant Ecology},
volume = \{155\},\
number = \{2\},
pages = \{237-243\},
ISSN = \{13850237\},\
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https://link.springer.com/content/pdf/10.1023\%\,2FA\%\,3A1013257407909.pdf\},
year = \{2001\},\
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@article{RN7,
author = {Richardson, W. C. and Whitaker, D. R. and Sant, K. P. and Barney, N. S. and Call, R. S. and Roundy, B. A. and Aanderud, Z. T. and
Madsen, M. D.},
title = {Use of auto-germ to model germination timing in the sagebrush-steppe},
journal = {Ecol Evol},
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journal = {Weed Research},
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year = \{1975\},\
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@article{RN1536,
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ISSN = {0006-8101; 1874-9372},
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https://link.springer.com/article/10.1007%2FBF02958802},
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```

```
@article{RN1224,
author = {Robinson, W. Ann},
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volume = \{113\},\
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ISSN = \{00409618\},\
DOI = \{10.2307/2995936\},\
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@article{RN1397,
author = {Robocker, W. C.},
title = {GERMINATION OF SEEDS OF COMMON YARROW (ACHILLEA-MILLEFOLIUM) AND ITS HERBICIDAL CONTROL},
journal = {Weed Science},
volume = \{25\},
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pages = \{456-459\},
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@article{RN738,
author = {Roh, Mark and Bentz, Jo-Ann and Wang, Paul and Li, Ercheng and Koshioka, Masaji},
title = \{Maturity \ and \ temperature \ stratification \ affect \ the \ germination \ of Styrax \ japonicus seeds \},
journal = {The Journal of Horticultural Science and Biotechnology},
volume = \{79\},
number = \{4\},
pages = \{645-651\},
ISSN = {1462-0316
2380-4084},
DOI = \{10.1080/14620316.2004.11511820\},\
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https://www.tandfonline.com/doi/abs/10.1080/14620316.2004.11511820},
year = \{2015\},\
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@inbook{RN786,
author = {Roh, M. S. and Bentz, J. A.},
title = {Germination of Styrax japonicus seeds as influenced by storage and sowing conditions},
booktitle = {Asian Plants with Unique Horticultural Potential: Genetic Resources, Cultural Practices, and Utilization},
editor = {Lee, J. M. and Zhang, D.},
series = {Acta Horticulturae},
pages = \{411-416\},
ISBN = \{90-6605-400-X\},\
DOI = {10.17660/ActaHortic.2003.620.52},
url = \{ < Go \text{ to ISI} > : //WOS: 000189406700052 \},
year = \{2003\},\
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@article{RN15.
author = {Romero-Rodriguez, M. C. and Archidona-Yuste, A. and Abril, N. and Gil-Serrano, A. M. and Meijon, M. and Jorrin-Novo, J. V.},
title = {Germination and Early Seedling Development in Quercus ilex Recalcitrant and Non-dormant Seeds: Targeted Transcriptional, Hormonal, and
Sugar Analysis},
journal = {Front Plant Sci},
volume = \{9\},
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ISSN = {1664-462X (Print)
1664-462X (Linking)},
DOI = \{10.3389/fpls.2018.01508\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/30405659},
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@article{RN9,
author = {Romero-Rodriguez, M. C. and Jorrin-Novo, J. V. and Castillejo, M. A.},
```

```
title = {Toward characterizing germination and early growth in the non-orthodox forest tree species Quercus ilex through complementary gel and gel-
free proteomic analysis of embryo and seedlings},
journal = {J Proteomics},
volume = \{197\},
pages = \{60-70\},
ISSN = {1876-7737 (Electronic)
1874-3919 (Linking)},
DOI = \{10.1016/j.jprot.2018.11.003\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/30408563},
year = \{2019\},\
type = \{Journal\ Article\}
@article{RN1034,
author = {Romme, William H.; Bohland, Laura; Persichetty, Cynthia; Caruso, Tanya},
title = {Germination Ecology of Some Common Forest Herbs in Yellowstone National Park, Wyoming, U.S.A},
journal = {Arctic and Alpine Research},
volume = \{27\},
number = \{4\},
pages = \{407-412\},
ISSN = \{00040851\},\
DOI = \{10.2307/1552034\},\,
url = {<Go \text{ to ISI}>://WOS:A1995TF25000012},
year = \{1995\},\
type = {Journal Article}
@article{RN767,
author = {Rosner, L. S. and Harrington, J. T.},
title = {Effect of stratification in polyethylene glycol solutions on germination of three North American shrub species},
journal = {Seed Science and Technology},
volume = \{32\},
number = \{2\},
pages = \{309-318\},
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2004.32.2.04\},
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year = \{2004\}.
type = {Journal Article}
@article{RN1446,
author = {Ross, J. D. and Bradbeer, J. W.},
title = {Studies in seed dormancy : V. The content of endogenous gibberellins in seeds of Corylus avellana L},
journal = {Planta},
volume = \{100\},
number = \{4\},
pages = \{288-302\},
ISSN = {0032-0935 (Print)
0032-0935 (Linking)},
DOI = \{10.1007/BF00385193\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/24488241},
year = \{1971\},\
type = \{Journal\ Article\}
@article{RN1447,
author = {Ross, J. D. and Bradbeer, J. W.},
title = {Studies in seed dormancy: VI. The effects of growth retardants on the gibberellin content and germination of chilled seeds of Corylus
avellana L},
journal = {Planta},
volume = \{100\},\
number = \{4\},
pages = \{303-8\},
ISSN = {0032-0935 (Print)
0032-0935 (Linking)},
DOI = \{10.1007/BF00385194\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/24488242},
year = \{1971\},\
type = {Journal Article}
@article{RN608,
author = {Roundy, Bruce A. and Hardegree, Stuart P. and Chambers, Jeanne C. and Whittaker, Alison},
```

```
title = {Prediction of Cheatgrass Field Germination Potential Using Wet Thermal Accumulation},
journal = {Rangeland Ecology & Management},
volume = \{60\},
number = \{6\},
pages = \{613-623\},
ISSN = \{15507424\},\
DOI = \{10.2111/05-206r3.1\},\
url = \{<\!Go\ to\ ISI\!>://WOS:\!000251094300008\},
year = \{2007\},\
type = {Journal Article}
@article{RN14,
author = {Rounsaville, Todd J. and Baskin, Carol C. and Roemmele, Eric and Arthur, Mary A.},
title = {Seed dispersal and site characteristics influence germination and seedling survival of the invasive liana Euonymus fortunei (wintercreeper) in
a rural woodland},
journal = {Canadian Journal of Forest Research},
volume = \{48\},
number = \{11\},
pages = \{1343-1350\},
ISSN = {0045-5067
1208-6037},
DOI = \{10.1139/cjfr-2018-0212\},\
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https://www.nrcresearchpress.com/doi/10.1139/cjfr-2018-0212},
year = \{2018\},\
type = {Journal Article}
@article{RN613,
author = {Rowley, Laura and Black, Brent L.},
title = {Seed propagation of chokecherry},
journal = {Hortscience},
volume = \{42\},
number = \{4\},
pages = \{943-944\},
ISSN = \{0018-5345\},
url = \{ < Go \text{ to ISI} > : //WOS: 000247668800354 \},
year = \{2007\}.
type = {Journal Article}
@article{RN1115,
author = {Roy, Jacques; Sonie, Laurette},
title = {Germination and Population Dynamics of Cistus Species in Relation to Fire},
journal = {The Journal of Applied Ecology},
volume = \{29\},
number = \{3\},
pages = \{647-655\},
ISSN = \{00218901\},\
DOI = \{10.2307/2404472\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1992KB87800011 \},
year = \{1992\},\
type = \{Journal\ Article\}
@article{RN371,
author = {Royo-Esnal, A. and Torra, J. and Conesa, J. A. and Recasens, J.},
title = {Emergence and early growth of Galium aparine and Galium spurium},
journal = {Weed Research},
volume = \{52\},
number = \{5\},
pages = \{458-466\},
ISSN = \{00431737\},\
DOI = \{10.1111/i.1365-3180.2012.00939.x\},\
url = {<Go to ISI>://WOS:000308326900008
https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-3180.2012.00939.x},
year = \{2012\},\
type = {Journal Article}
@article{RN945,
author = {Ruzic, Romana and Jerman, Igor and Gogala, Nada},
title = {Effects of weak low-frequency magnetic fields on spruce seed germination under acid conditions},
journal = {Canadian Journal of Forest Research},
```

```
volume = \{28\},
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ISSN = {12086037
00455067},
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https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x98-005\},\\
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type = {Journal Article}
@article{RN394,
author = {Ryu, Jai Hyunk and Seo, Kyoung Sun and Choi, Gab Lim and Rha, Eui Shik and Lee, Sheong Chun and Choi, Seong Kyu and Kang, Si-
Yong and Bae, Chang-Hyu},
title = {Effects of LED Light Illumination on Germination, Growth and Anthocyanin Content of Dandelion (Taraxacum officinale)},
journal = {Korean Journal of Plant Resources},
volume = \{25\},
number = \{6\},
pages = \{731-738\},
ISSN = \{1226-3591\},\
DOI = \{10.7732/kjpr.2012.25.6.731\},
url = \{<\!Go\ to\ ISI>: /\!/KJD: ART001735584
http://koreascience.or.kr/article/JAKO201208438433358.page},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN482,
author = \{Sakanoue, S.\},
title = {Use of a simple distribution function to estimate germination rates and thermal time requirements for seed germination in cool-season herbage
species},
journal = {Seed Science and Technology},
volume = \{38\},
number = \{3\},
pages = \{612-623\},
ISSN = \{02510952; 18195717\},\
DOI = \{10.15258/sst.2010.38.3.09\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000287107500009 \},
year = \{2010\},\
type = {Journal Article}
@book{RN275.
author = {Salgado, J. and Teijeira, T. and Parajo, J. J. and Villanueva, M. and Nunez, R. and Reyes, O.},
title = {Ecological effects of ionic liquids on microbial activity of a soil and on tree seed germination},
series = {19th International Electronic Conference on Synthetic Organic Chemistry},
DOI = \{10.3390/ecsoc-19-f005\},\
url = {<Go to ISI>://WOS:000454421900077
https://sciforum.net/conference-paper/conference/ecsoc-19/paper/3103/download/pdf},
year = \{2015\}.
type = \{Book\}
@article{RN1207,
author = {Sandberg, G.; Ernstsen, A.},
title = {Dynamics of indole-3-acetic acid during germination of Picea abies seeds},
journal = {Tree Physiol},
volume = \{3\},
number = \{2\},
pages = \{185-92\},
ISSN = {1758-4469 (Electronic); 0829-318X (Linking)},
DOI = \{10.1093/treephys/3.2.185\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/14975830
https://academic.oup.com/treephys/article-abstract/3/2/185/1661829?redirectedFrom=fulltext},
year = \{1987\},\
type = {Journal Article}
@article{RN375,
author = {Sarneel, Judith M. and Soons, Merel B. and Turnbull, Lindsay},
title = {Post-dispersal probability of germination and establishment on the shorelines of slow-flowing or stagnant water bodies},
journal = {Journal of Vegetation Science},
volume = \{23\},
```

```
number = \{3\},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1654-1103.2011.01367.x},
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type = {Journal Article}
@article{RN1467,
author = {Sasaki, S.; Kozlowski, T. T.; Torrie, J. H.},
title = {Effect of pretreatment of pine seeds with herbicides on seed germination and growth of young seedlings},
journal = {Canadian Journal of Botany},
volume = \{46\},
number = \{3\},
pages = \{255-262\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b68-042\},\
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https://www.nrcresearchpress.com/doi/10.1139/b68-042},
year = \{1968\}.
type = {Journal Article}
@article{RN1324,
author = {Schindlbeck, W.},
title = {Rasche Beurteilung der Keimfähigkeit von Fichtensaatgut (Picea abies [L.] Karst.) durch Leitfähigkeitsmessung},
journal = {Forstwissenschaftliches Centralblatt},
volume = \{100\},
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pages = \{346-351\},
ISSN = \{0015-8003; 1439-0337\},\
DOI = \{10.1007/bf02640651\},\
url = {<Go to ISI>://WOS:A1981MM86500003; https://link.springer.com/article/10.1007%2FBF02640651
https://link.springer.com/article/10.1007%2FBF02640651},
year = \{198\overline{1}\},\
type = {Journal Article}
@article{RN287.
author = {Schlaepfer, Daniel R. and Lauenroth, William K. and Bradford, John B.},
title = {Modeling regeneration responses of big sagebrush (Artemisia tridentata) to abiotic conditions},
journal = {Ecological Modelling},
volume = \{286\},\
pages = \{66-77\},
ISSN = \{03043800\},\
DOI = \{10.1016/j.ecolmodel.2014.04.021\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000338599700008 \},
year = \{2014\}.
type = {Journal Article}
@article{RN826,
author = {Schmitz, Nancy and Abrams, Suzanne R. and Kermode, Allison R.},
title = {Changes in ABA turnover and sensitivity that accompany dormancy termination of yellow-cedar (Chamaecyparis nootkatensis) seeds},
journal = {Journal of Experimental Botany},
volume = \{53\},
number = \{366\}.
pages = \{89-101\}.
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0022-0957},
DOI = \{10.1093/\text{jexbot}/53.366.89\},\
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https://watermark.silverchair.com/530089.pdf?token=AOECAHi208BE49Ooan9kkhW Ercy7Dm3ZL 9Cf3qfKAc485ysgAAAlYwggJSBgkqhkiG9
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TtWnIBhr8oxieY7eBrWhXSDbznYQ-7LNm1H2X4Bs93r-RO3JESInTa},
year = \{2002\},\
```

```
type = {Journal Article}
@article{RN1225,
author = {Schnee, Bradley K.; Waller, Donald M.},
title = {Reproductive Behavior of Amphicarpaea bracteata (Leguminosae), an Amphicarpic Annual},
journal = {American Journal of Botany},
volume = \{73\},
number = \{3\},
pages = \{376-386\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537-2197.1986.tb12051.x\},
url = \{<\!Go\ to\ ISI\!>://WOS:A1986C008500008;\ https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1986.tb12051.x., and the sum of the s
https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1986.tb12051.x},
year = \{1986\},\
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@article{RN1058,
author = {Schneider, W. L.; Gifford, D. J.},
title = {LOBLOLLY-PINE SEED DORMANCY .1. THE RELATIONSHIP BETWEEN PROTEIN-SYNTHESIS AND THE LOSS OF
DORMANCY \.
journal = {Physiologia Plantarum},
volume = \{90\},
number = \{2\},
pages = \{246-252\},
ISSN = \{0031-9317\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1994NC91800002 \},
year = \{1994\},\
type = {Journal Article}
@article{RN1394,
author = {Scott, D. and Hanson, M. A.},
title = {Effect of low temperature during initial germination of some New Zealand pasture species},
journal = {New Zealand Journal of Experimental Agriculture},
volume = \{5\},
number = \{1\},
pages = \{41-45\},
ISSN = \{0301-5521\},\
DOI = \{10.1080/03015521.1977.10425931\},\
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https://www.tandfonline.com/doi/pdf/10.1080/03015521.1977.10425931?needAccess=true\},\\
year = \{1977\}.
type = {Journal Article}
@inbook{RN596,
author = {Sedaghathoor, S.},
title = {Study on Dormancy and Germination of Iranian Vaccinium (Vaccinium arctostaphylos L.) Seed},
booktitle = {Proceedings of the International Symposium on Seed Enhancement and Seedling Production Technology},
editor = {Chun, C. and Lee, J. M.},
series = {Acta Horticulturae},
pages = \{27-31\},
ISBN = {978-90-6605-501-8},
DOI = {10.17660/ActaHortic.2008.771.2},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000261331100002 \},
year = \{2008\},\
type = \{Book Section\}
@inbook{RN443,
author = {Sedaghathoor, S.},
title = {Effect of Chilling and Two PGRs on Seed Dormancy of Qare-Qat Berry (Vaccinium arctostaphylos L.)},
booktitle = {Xxviii International Horticultural Congress on Science and Horticulture for People},
editor = {Mezzetti, B. and DeOliveira, P. B.},
series = {Acta Horticulturae},
volume = \{926\},\
pages = \{371-377\},
ISBN = \{978-90-66056-84-8\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000314966400052 \},
year = \{2011\},\
type = {Book Section}
```

```
@article{RN1088,
author = {Segura-Aguilar, J. and Hakman, I. and Rydstrom, J.},
title = {The Effect of 5OH-1,4-Naphthoquinone on Norway Spruce Seeds during Germination},
journal = {Plant Physiology},
volume = \{100\},
number = \{4\},
pages = \{1955-1961\},
ISSN = \{0032-0889\}
1532-2548},
DOI = \{10.1104/pp.100.4.1955\},\
url = {<Go to ISI>://WOS:A1992KC92400048
http://www.plantphysiol.org/content/plantphysiol/100/4/1955.full.pdf\},\\
year = \{1992\},\
type = {Journal Article}
@article{RN141,
author = {Selosse, M. A. and Minasiewicz, J. and Boullard, B.},
title = {An annotated translation of Noel Bernard's 1899 article 'On the germination of Neottia nidus-avis'},
journal = {Mycorrhiza},
volume = \{27\},
number = \{6\},
pages = \{611-618\},
ISSN = {1432-1890 (Electronic)
0940-6360 (Linking)},
DOI = \{10.1007/s00572-017-0774-z\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/28421312},
year = \{2017\},\
type = \{Journal\ Article\}
@inbook{RN556,
author = {Shafii, B. and Price, W. J. and Barney, D. L. and Lopez, O. A.},
title = {Effects of Stratification and Cold Storage on the Seed Germination Characteristics of Cascade Huckleberry and Oval-Leaved Bilberry},
booktitle = {Ix International Vaccinium Symposium},
editor = {Hummer, K. E.},
series = {Acta Horticulturae},
volume = \{810\},\
pages = \{599-608\},
ISBN = {978-90-6605-741-8},
url = \{ < Go \text{ to } ISI > : //WOS: 000305388000080 \},
year = \{2009\},\
type = {Book Section}
@article{RN1036,
author = {Shafroth, Patrick B. and Auble, Gregor T. and Scott, Michael L.},
title = {Germination and Establishment of the Native Plains Cottonwood (Populus deltoides Marshall subsp. monilifera) and the Exotic Russian-olive
(Elaeagnus angustifolia L.)},
journal = {Conservation Biology},
volume = \{9\},
number = \{5\},
pages = \{1169-1175\},
ISSN = \{0888-8892\}
1523-1739},
DOI = \{10.1046/j.1523-1739.1995.9051169.x\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1995TB44900029 \},
year = \{1995\},\
type = {Journal Article}
@book{RN1081,
author = {Shearer, R. C. and Carlson, C. E.},
title = {BARRIERS TO GERMINATION OF LARIX-OCCIDENTALIS AND LARIX-LYALLII SEEDS},
series = {Dormancy and Barriers to Germination: Proceedings of an International Symposium of Iufro Project Group P2.04-00},
pages = \{127-132\},
ISBN = \{0-662-20777-7\},\
url = {<Go to ISI>://WOS:A1993BZ63M00018},
year = \{1993\},\
type = \{Book\}
@article{RN1100,
author = {Sheppard, S. C.; Guthrie, J. E.; Thibault, D. H.},
title = {Germination of seeds from an irradiated forest: implications for waste disposal},
```

```
journal = {Ecotoxicol Environ Saf},
volume = \{23\},
number = \{3\},
pages = \{320-7\},
ISSN = {0147-6513 (Print); 0147-6513 (Linking)},
DOI = \{10.1016/0147-6513(92)90081-d\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/1376236
https://www.sciencedirect.com/science/article/pii/014765139290081D?via%3Dihub},
year = \{1992\},\
type = {Journal Article}
@inbook{RN891,
author = {Shimomura, T. and Fukai, S. and Kondo, T.},
title = {Seed germination and polyembryony of some Liliaceae ground covers native to Japan},
booktitle = {Proceedings of the Xxvth International Horticultural Congress, Pt 3: Culture Techniques with Special Emphasis on Environmental
Implications},
editor = {Fokkema, N. J. and Beek, M. A. and VanSteekelenburg, N. A. M. and Samyn, G. and Maas, J. L. and Robinson, T. L.},
series = {Acta Horticulturae},
pages = \{515-522\},
ISBN = \{90-6605-773-4\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000166397200061 \},
year = \{2000\},\
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@inbook{RN890,
author = {Shimomura, T. and Kondo, T.},
title = {Seed germination and polyembryony of some Liliaceae ground covers native to Japan},
booktitle = {Proceedings of the Xxv International Horticultural Congress, Pt 7},
editor = {Herregods, M.},
series = {Acta Horticulturae},
pages = \{73-80\},
ISBN = \{90-6605-813-7\},\
DOI = {10.17660/ActaHortic.2000.517.8},
url = {<Go to ISI>://WOS:000088354600008},
year = \{2000\},\
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@article{RN1382,
author = {Sidhu, S. S.; Cavers, P. B.},
title = {Maturity-Dormancy Relationships in Attached and Detached Seeds of Medicago lupulina L. (Black Medick)},
journal = {Botanical Gazette},
volume = \{138\},\
number = \{2\},
pages = \{174-182\},
ISSN = \{0006-8071\},\
DOI = \{10.1086/336913\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1977DL26100009 \},
year = \{1977\}.
type = {Journal Article}
@inbook{RN422,
author = {Silingiene, Gerda and Racinskas, Jonas and Brazaitis, Gediminas and Vasinauskiene, Regina and Aleksandras Stulginskis, Univ},
title = {The Impact of Damp Water Steam and Chemical Treating to the Germination of Norway Spruce (Picea abies (L.) H. Karst.) Seeds},
booktitle = {Rural Development in Global Changes, Vol 5, Book 2},
series = {Rural Development},
volume = \{5\},
url = \{ < Go \text{ to ISI} > : //WOS: 000304698500026 \},
year = \{2011\},\
type = {Book Section}
@article{RN486,
author = {Singh, Bhupendra and Saklani, Kishor Prakash and Bhatt, Bhagwati P.},
title = {Provenance variation in seed and seedlings attributes of Quercus glauca Thunb. in Garhwal Himalaya, India},
journal = {Dendrobiology},
volume = \{63\},
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year = \{2010\},\
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@article{RN329.
author = {Six, Laura J. and Bakker, Jonathan D. and Bilby, Robert E.},
title = {Loblolly pine germination and establishment in plantations and grasslands of northern Uruguay},
journal = {Forest Ecology and Management},
volume = {302},
pages = \{1-6\},
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2013.02.032\},\
url = {<Go \text{ to ISI}>://WOS:000320741300001},
year = \{2013\},\
type = {Journal Article}
@article{RN440,
author = {Skálová, Hana and Moravcová, Lenka and Pyšek, Petr},
title = {Germination dynamics and seedling frost resistance of invasive and native Impatiens species reflect local climatic conditions},
journal = {Perspectives in Plant Ecology, Evolution and Systematics},
volume = \{13\},
number = \{3\},
pages = \{173-180\},
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@book{RN998,
author = {Skordilis, A. and Thanos, C. A.},
title = {Comparative ecophysiology of seed germination strategies in the seven pine species naturally growing in Greece},
volume = \{30\},
series = {Basic and Applied Aspects of Seed Biology},
pages = \{623-632\},
ISBN = \{0-7923-4363-8\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1997BH23T00070 \},
year = \{1997\},\
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@article{RN1206.
author = {Slater, R. J.; Bryant, J. A.},
title = {RNA Polymerase Activity During Breakage of Seed Dormancy by Low Temperature Treatment of Fruits of Acer platanoides (Norway
Maple)}.
journal = {Journal of Experimental Botany},
volume = \{38\},
number = \{6\},
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ISSN = \{0022-0957; 1460-2431\},\
DOI = \{10.1093/jxb/38.6.1026\},\
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https://academic.oup.com/jxb/article-abstract/38/6/\bar{1}026/485797? redirected From=full text\}, \\
year = \{1987\}.
type = {Journal Article}
@article{RN158,
author = {Sniezko, Richard A. and Kegley, Angelia and Savin, Douglas P.},
title = {Ex situ genetic conservation potential of seeds of two high elevation white pines},
journal = {New Forests},
volume = \{48\},
number = \{2\},
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1573-5095},
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https://link.springer.com/content/pdf/10.1007%2Fs11056-017-9579-3.pdf},
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```
@article{RN330,
author = {Sohrabi Kertabad, S. and Rashed Mohassel, M. H. and Nasiri Mahalati, M. and Gherekhloo, J.},
title = {Some biological aspects of the weed Lesser celandine (Ranunculus ficaria)},
journal = {Planta Daninha},
volume = \{31\},
number = \{3\},
pages = \{577-585\},
ISSN = \{0100-8358\},\
DOI = \{10.1590/s0100-83582013000300010\},\
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http://www.scielo.br/pdf/pd/v31n3/10.pdf\},
year = \{2013\},\
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@article{RN1319,
author = {Sorensen, F. C.; Campbell, R. K.},
title = {Germination Rate of Douglas-fir [Pseudotsuga menziesii (Mirb.) Franco] Seeds Affected by Their Orientation},
journal = {Annals of Botany},
volume = \{47\},
number = \{4\},
pages = \{467-471\},
ISSN = {1095-8290; 0305-7364},
DOI = \{10.1093/oxfordjournals.aob.a086042\},
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author = {Sosnoskie, Lynn M. and Cardina, John},
title = {Laboratory Methods for Breaking Dormancy in Garlic Mustard (Alliaria petiolata) Seeds},
journal = {Invasive Plant Science and Management},
volume = \{2\},
number = \{02\},
pages = \{185-189\},
ISSN = \{1939-7291
1939-747X},
DOI = \{10.1614/ipsm-08-126.1\},\
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https://www.cambridge.org/core/journals/invasive-plant-science-and-management/article/laboratory-methods-for-breaking-dormancy-in-garlic-
mustard-alliaria-petiolata-seeds/1699A9A6BBDCFADB07C126C25C5115F7},
year = \{2017\}.
type = {Journal Article}
@article{RN131,
author = \{Springer, Tim L.; Thacker, Eric T.\},
title = {APPARENT SEED DIGESTIBILITY AND GERMINATION OF SEEDS AFTER PASSAGE THROUGH THE DIGESTIVE SYSTEM OF
NORTHERN BOBWHITE (COLINUS VIRGINIANUS)},
journal = {Southwestern Naturalist},
volume = \{62\},
number = \{3\},
pages = \{193-199\},
ISSN = \{0038-4909\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000429563700003 \},
year = \{2017\},\
type = {Journal Article}
@article{RN811,
author = {Stasolla, C. and Loukanina, N. and Ashihara, H. and Yeung, E. C. and Thorpe, T. A.},
title = {Pyrimidine nucleotide and nucleic acid synthesis in embryos and megagametophytes of white spruce (Picea glauca) during germination},
journal = {Physiol Plant},
volume = \{115\},
number = \{1\},
pages = \{155-165\},
ISSN = {1399-3054 (Electronic)
0031-9317 (Linking)},
DOI = \{10.1034/j.1399\text{-}3054.2002.1150118.x\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/12010479},
year = \{2002\},\
type = {Journal Article}
```

```
@article{RN125,
author = {Staszak, Aleksandra M. and Guzicka, Marzenna and Pawłowski, Tomasz A.},
title = {Signalling regulators of abscisic and gibberellic acid pathways are involved in dormancy breaking of Norway maple (Acer platanoides L.)
seeds},
journal = {Acta Physiologiae Plantarum},
volume = \{39\},
number = \{11\},
ISSN = \{0137-5881
1861-1664},
DOI = \{10.1007/s11738-017-2544-0\},\
url = {<Go to ISI>://WOS:000414003000010
https://link.springer.com/content/pdf/10.1007%2Fs11738-017-2544-0.pdf},
year = \{2017\},\
type = \{Journal\ Article\}
@article{RN783,
author = {Stein, S. J. and Kimberling, D. N.},
title = {Germination, establishment, and mortality of naturally seeded southwestern Ponderosa pine},
journal = {Western Journal of Applied Forestry},
volume = \{18\},
number = \{2\},
pages = \{109-114\},
ISSN = \{0885-6095\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000182051600005 \},
year = \{2003\},\
type = {Journal Article}
@article{RN750,
author = {Stephen, John R. and Dent, Katherine C. and Finch-Savage, William E.},
title = {Molecular responses of Prunus avium (wild cherry) embryonic axes to temperatures affecting dormancy},
journal = {New Phytologist},
volume = \{161\},\
number = \{2\},
pages = \{401-413\},
ISSN = \{0028-646X
1469-8137},
DOI = \{10.1046/i.1469-8137.2003.00927.x\},\
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1469-8137.2003.00927.x},
year = \{2004\},\
type = {Journal Article}
@article{RN143,
author = {Stevens, Michael T. and Holland, Daniel L.},
title = {Germination of Netleaf Hackberry Seeds on the North Sides of Boulders: A Shift away from Patterns of Mature Hackberry Distribution?},
journal = {Western North American Naturalist},
volume = \{77\},
number = \{2\},
pages = \{272-274\},
ISSN = {1527-0904
1944-8341},
DOI = \{10.3398/064.077.0215\},\
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https://bioone.org/journals/Western-North-American-Naturalist/volume-77/issue-2/064.077.0215/Germination-of-Netleaf-Hackberry-Seeds-on-the-
North-Sides-of/10.3398/064.077.0215.short},
year = \{2017\},\
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@article{RN700,
author = {Stewart, J. R. and Graves, W. R.},
title = {Seed germination of Rhamnus caroliniana: Implications for ecology and horticulture},
journal = {Hortscience},
volume = \{40\},
number = \{3\},
pages = \{767-770\},
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year = \{2005\},\
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```
@article{RN606,
author = {Stout, Jane C.},
title = {Reproductive biology of the invasive exotic shrub, Rhododendron ponticum L. (Ericaceae)},
journal = {Botanical Journal of the Linnean Society},
volume = \{155\},\
number = \{3\},
pages = \{373-381\}.
ISSN = {1095-8339
0024-4074},
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year = \{2007\}.
type = {Journal Article}
@article{RN8,
author = {Strahan, R. T. and Laughlin, D. C. and Moore, M. M.},
title = {An experimental test of the Community Assembly by Trait Selection (CATS) model},
journal = {PLoS One},
volume = \{13\},
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DOI = {10.1371/journal.pone.0206787},
url = {https://www.ncbi.nlm.nih.gov/pubmed/30500826},
year = \{2018\},\
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@article{RN1107,
author = {Sundas, A. and Tandre, K. and Holmstedt, E. and Engstrom, P.},
title = {Differential gene expression during germination and after the induction of adventitious bud formation in Norway spruce embryos},
journal = {Plant Mol Biol},
volume = \{18\},
number = \{4\},
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ISSN = \{0167-4412 (Print)\}
0167-4412 (Linking)},
DOI = \{10.1007/bf00020013\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/1373081},
year = \{1992\},\
type = {Journal Article}
@article{RN903,
author = {Susko, D. J.; Mueller, J. P.},
title = {Influence of environmental factors on germination and emergence of Pueraria lobata},
journal = {Weed Science},
volume = \{47\},
number = \{5\},
pages = \{585-588\},
ISSN = \{0043-1745\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000084124600018 \},
year = \{1999\},\
type = {Journal Article}
@article{RN809,
author = {Sutton, Alanna and Staniforth, Richard J. and Tardif, Jacques},
title = {Reproductive ecology and allometry of red pine (Pinus resinosa) at the northwestern limit of its distribution range in Manitoba, Canada},
journal = {Canadian Journal of Botany},
```

```
volume = \{80\},\
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https://www.nrcresearchpress.com/doi/10.1139/b02-031},
year = \{2002\},\
type = {Journal Article}
@article{RN455,
author = {Suzuki, Kojiro and Kawano, Shoichi},
title = {Seed germination and dispersal strategy of Trillium apetalon (Trilliaceae): a typical temperate woodland perennial in Japan},
journal = {Plant Species Biology},
volume = \{25\},
number = \{3\},
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DOI = \{10.1111/j.1442\text{-}1984.2010.00295.x\},
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year = \{2010\},\
type = {Journal Article}
@book{RN256,
author = {Svobodova, Miluse and Martinek, Jaroslav and Kralickova, Tereza},
title = {Germination of Deschampsia caespitosa and Poa pratensis under Different Temperatures and Water Modes},
series = {Seed and Seedlings Xii},
pages = \{159-163\},
ISBN = \{978-80-213-2544-9\},\
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@article{RN35,
author = {Szewczyk-Taranek, Bozena and Bieniasz, Monika and Cioc, Monika and Pawlowska, Bozena},
title = {EMBRYO DEVELOPMENT AND DESICCATION TOLERANCE OF HEPATICA NOBILIS SCHREB. SEEDS},
journal = {Pakistan Journal of Botany},
volume = \{50\},\
number = \{3\},
pages = \{1197-1202\},
ISSN = \{0556-3321\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000433389600042 \},
year = \{2018\},\
type = {Journal Article}
@article{RN761,
author = {Tae, Kim Kab},
title = {A Study on the Seed Characteristics and Germination Native Herb Species},
journal = {Korean Journal of Environment and Ecolog},
volume = \{18\},
number = \{1\},
pages = \{1-6\},
ISSN = \{1229-3857\},\
url = \{ \langle Go \text{ to ISI} \rangle : //KJD: ART000962920 \},
year = \{2004\},\
type = \{Journal\ Article\}
@article{RN844,
author = {Takagi, H.}.
title = {Breaking of two types of dormancy in seeds of Polygonatum odoratum used as vegetables},
journal = {Journal of the Japanese Society for Horticultural Science},
volume = \{70\},
number = \{4\},
pages = \{416-423\},
ISSN = \{1882-3351\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000169906300002 \},
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```
@article{RN694,
author = \{Taylor, K.\},\
title = {Biological Flora of the British Isles:Rubus vestitusWeihe},
journal = {Journal of Ecology},
 volume = \{93\},
number = \{6\},
pages = \{1249-1262\},
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DOI = \{10.1111/j.1365-2745.2005.01076.x\},
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journal = {Journal of Plant Physiology},
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```

```
}
@article{RN1287,
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journal = {Canadian Journal of Botany},
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@article{RN377.
author = {Tesitelova, T. and Tesitel, J. and Jersakova, J. and G, R. Ihova and Selosse, M. A.},
title = {Symbiotic germination capability of four Epipactis species (Orchidaceae) is broader than expected from adult ecology},
journal = {Am J Bot},
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number = \{6\},
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title = {THE BIOLOGY OF DOWNY BROME (BROMUS-TECTORUM)},
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```
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/1365-2745.12857\},\\
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title = {Biological Flora of the British Isles: Juniperus communis L},
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volume = \{95\},
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1365-2745},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2745.2007.01308.x},
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@article{RN435,
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journal = {Journal of Ecology},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/1365-2745.12994},
year = \{2018\},\
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```

```
@article{RN1270,
author = {Thompson, K. and Whatley, J. C.},
title = {A Thermogradient Bar Apparatus for the Study of the Germination Requirements of Buried Seeds in Situ},
journal = {New Phytologist},
volume = \{96\},
number = \{3\},
pages = \{459-471\},
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1469-8137},
DOI = \{10.1111/j.1469-8137.1984.tb03580.x\},\
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1984.tb03580.x},
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@article{RN1380,
author = {Thompson, K.; Grime, J. P.; Mason, G.},
title = {Seed germination in response to diurnal fluctuations of temperature},
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ISSN = {0028-0836 (Print); 0028-0836 (Linking)},
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url = {https://www.ncbi.nlm.nih.gov/pubmed/16073423
https://www.nature.com/articles/267147a0},
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@article{RN1462,
author = \{Thompson, P. A.\},\
title = {Germination of Species of Labiatae in Response to Gibberellins},
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volume = \{22\},
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ISSN = {0031-9317; 1399-3054},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1969.tb07412.x},
year = \{1969\},\
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@book{RN989,
author = \{Thomsen,\,K.\,\,A.\},
title = {The effect of harvest time and drying on dormancy and storability in beechnuts},
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pages = \{45-51\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS : A1997BH23T00006 \},
year = \{1997\},\
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@article{RN413,
author = {Tilaki, Ghasem Ali Dianati; Shakarami, Bahman; Tabari, Masoud},
title = {ALLEVIATION OF SALINITY STRESS ON THE GERMINATION AND EARLY GROWTH OF THREE FESCUE SPECIES WITH
SEED PRIMING TREATMENTS },
journal = {Propagation of Ornamental Plants},
volume = \{11\},
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```

```
title = {Changes in Abscisic Acid Levels during after-Ripening and Germination of Acer Platanoides L. Seeds},
journal = {New Phytologist},
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1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1982.tb03373.x},
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https://www.nrcresearchpress.com/doi/10.1139/b66-017},
vear = \{1966\}.
type = {Journal Article}
@article{RN444,
author = {Tiscar Oliver, P. A. and Lucas Borja, M. E.},
title = {Seed mass variation, germination time and seedling performance in a population of Pinus nigra subsp salzamannii},
iournal = {Forest Systems}.
volume = \{19\},
number = \{3\},
pages = \{344-353\},
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url = \{ < Go \text{ to ISI} > : //WOS: 000287682100007 \},
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type = {Journal Article}
@article{RN55,
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number = \{44\},
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@article{RN1000,
author = {Tosserams, M.; Bolink, E.; Rozema, J.},
title = {The effect of enhanced ultraviolet-B radiation on germination and seedling development of plant species occurring in a dune grassland
ecosystem \.
journal = {Plant Ecology},
volume = \{128\},
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@article{RN837,
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title = {Passage through bird guts causes interspecific differences in seed germination characteristics},
journal = {Functional Ecology},
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```

```
pages = \{669-675\},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.0269-8463.2001.00561.x},
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@article{RN972,
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@article{RN446,
author = {Unger, Irene M. and Muzika, Rose-Marie and Motavalli, Peter P.},
title = {The effect of flooding and residue incorporation on soil chemistry, germination and seedling growth},
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volume = \{69\},
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}
@book{RN825,
author = {Valbuena, L. and Luis-Calabuig, E. and Tarrega, R.},
title = {Relationship between thermal shock and germination in five Mediterranean shrubs},
series = {Fire and Biological Processes},
pages = \{93-98\},
ISBN = \{90-5782-116-8\},\
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year = \{2002\},\
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@article{RN236,
author = {Van Rossum, Joseph; Renz, Mark J.},
title = {Composting Reduces Seed Viability of Garlic Mustard (Alliaria petiolata) and Common Buckthorn (Rhamnus cathartica)},
journal = {Invasive Plant Science and Management},
volume = \{8\},
number = \{03\},
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reduces-seed-viability-of-garlic-mustard-alliaria-petiolata-and-common-buckthorn-rhamnus-cathartica/253CD2F1934682D15D92BC2277F76868],
year = \{2017\}.
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@article{RN1441,
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title = {The effect of stratification on endogenous cytokinin levels in seeds of Acer saccharum},
journal = {Planta},
volume = \{104\},\
number = \{2\},
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```

```
year = \{1972\},\
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@article{RN882.
author = {Vander Kloet, S. P.; Hill, N. M.},
title = {Bacca quo vadis: Regeneration niche differences among seven sympatric Vaccinium species on headlands of Newfoundland},
journal = {Seed Science Research},
volume = \{10\},
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title = {EFFECTS OF POLLEN DONORS ON SEED PRODUCTION, SEED WEIGHT, GERMINATION AND SEEDLING VIGOR IN
VACCINIUM-CORYMBOSUM L},
journal = {American Midland Naturalist},
volume = \{112\},\
number = \{2\},
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ISSN = \{0003-0031\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1984TQ67500018 \},
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@article{RN1211,
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title = {GERMINATION UNIFORMITY OF FRAXINUS-EXCELSIOR CONTROLLED BY SEED WATER-CONTENT DURING COLD
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volume = \{69\},
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year = \{1987\}.
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}
@article{RN456,
author = {Var, Mustafa and Bekci, Banu and Dincer, Deryanur},
title = {Effect of stratification treatments on germination of Sorbus torminalis L. Crantz (wild service tree) seeds with different origins},
journal = {African Journal of Biotechnology},
volume = \{9\},
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author = {Vasques, Ana and Chirino, Esteban and Vilagrosa, Alberto and Vallejo, V. Ramón and Keizer, J. Jacob},
```

```
title = {The role of seed provenance in the early development of Arbutus unedo seedlings under contrasting watering conditions},
journal = {Environmental and Experimental Botany},
volume = \{96\},
pages = \{11-19\},
ISSN = \{00988472\},\
DOI = \{10.1016/j.envexpbot.2013.08.004\},\
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year = \{2013\},\
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@article{RN1510,
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ISSN = \{0022-0957\}
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year = \{1964\}.
type = {Journal Article}
@article{RN1507,
author = {Villiers, T. A. and Wareing, P. F.},
title = {The Possible Role of Low Temperature in Breaking the Dormancy of Seeds ofFraxinus excelsiorL},
journal = {Journal of Experimental Botany},
volume = \{16\},
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title = \{Improved\ Germination\ of\ White\ Spruce\ Seed\ by\ Increasing\ Moisture\ Content\ with\ Absorptive\ Powders\},
journal = {The Forestry Chronicle},
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title = {Reproduction and seedling establishment of Picea glauca across the northernmost forest-tundra region in Canada},
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author = {Watanabe, Yoko and Karaki, Takayuki and Kondo, Tetsuya and Koike, Takayoshi},
title = {Seed Development of the Black Locust and Physical Dormancy in Northern Japan},
journal = {Phyton-Annales Rei Botanicae},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1983.tb04500.x},
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@article{RN1423,
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title = {Seed Dormancy in Acer: CHANGES IN ENDOGENOUS CYTOKININS, GIBBERELLINS AND GERMINATION INHIBITORS DURING
THE BREAKING OF DORMANCY IN ACER SACCHARUM MARSH},
journal = {Journal of Experimental Botany},
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```

```
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@article{RN1438,
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journal = {Journal of Experimental Botany},
volume = \{23\},
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type = {Journal Article}
@article{RN713,
author = {Weber, E. and Jakobs, G.},
title = {Biological flora of central Europe: Solidago gigantea Aiton},
journal = {Flora - Morphology, Distribution, Functional Ecology of Plants},
volume = \{200\},
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pages = \{109-118\},
ISSN = \{03672530\},\
DOI = {10.1016/j.flora.2004.09.001},
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OREGON PONDEROSA PINE (PINUS-PONDEROSA DOUGL EX-LAWS)},
journal = {Usda Forest Service Pacific Northwest Research Station Research Paper},
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ISSN = \{0882-5165\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1990EM47400001 \},
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@article{RN1106,
author = {Weber, J. C.; Sorensen, F. C.},
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PONDEROSA DOUGL EX LAWS)},
```

```
journal = {Usda Forest Service Pacific Northwest Research Station Research Paper},
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year = \{1992\}.
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@article{RN616,
author = {Weidner, Stanisław and Karamać, Magdalena and Amarowicz, Ryszard and Szypulska, Ewa and Gołgowska, Aleksandra},
title = {Changes in composition of phenolic compounds and antioxidant properties of Vitis amurensis seeds germinated under osmotic stress},
journal = {Acta Physiologiae Plantarum},
volume = \{29\},
number = \{3\},
pages = \{283-290\}
ISSN = \{0137-5881
1861-1664},
DOI = \{10.1007/s11738-007-0035-4\},\
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https://link.springer.com/content/pdf/10.1007%2Fs11738-007-0035-4.pdf},
year = \{2007\}.
type = {Journal Article}
@book{RN165,
author = {Wenden, Benedicte and Campoy, Jose Antonio and Jensen, Martin and Lopez-Ortega, Gregorio},
title = {Climatic Limiting Factors: Temperature},
series = {Cherries: Botany, Production and Uses},
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year = \{2017\},\
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@article{RN1481,
author = {Wesson, G.; Wareing, P. F.},
title = {Light Requirements of Buried Seeds},
journal = {Nature},
volume = \{213\},
number = \{5076\},
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ISSN = \{0028\text{-}0836; 1476\text{-}4687\},
DOI = \{10.1038/213600a0\},\
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https://www.nature.com/articles/213600a0},
year = \{1967\}.
type = {Journal Article}
@article{RN560,
author = {White, A. L. and Boutin, C. and Dalton, R. L. and Henkelman, B. and Carpenter, D.},
title = {Germination requirements for 29 terrestrial and wetland wild plant species appropriate for phytotoxicity testing},
journal = {Pest Manag Sci},
volume = \{65\},
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ISSN = {1526-498X (Print)
1526-498X (Linking)},
DOI = \{10.1002/ps.1638\},\
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@article{RN1292,
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title = {Effects of Temperature Fluctuation, Red and Far-Red Light and Nitrate on Seed Germination of Five Grasses},
journal = {The Journal of Applied Ecology},
volume = \{20\},
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DOI = \{10.2307/2403137\},\
```

```
url = \{<\!Go\ to\ ISI>://WOS:A1983RS85300017\},
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@article{RN1280,
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title = {Effects of temperature, light, nitrate and pre chilling on seed germination of grassland plants},
journal = {Annals of Applied Biology},
volume = \{103\},\
number = \{1\},
pages = \{161-172\},
ISSN = \{0003-4746; 1744-7348\},\
DOI = \{10.1111/j.1744-7348.1983.tb02752.x\},
url = {<Go to ISI>://WOS:A1983RB64700019; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1983.tb02752.x
https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1983.tb02752.x},
year = \{1983\}.
type = {Journal Article}
@article{RN5,
author = {Williams, J. and Lambert, A. M. and Long, R. and Saltonstall, K.},
title = {Does hybrid Phragmites australis differ from native and introduced lineages in reproductive, genetic, and morphological traits?},
journal = {Am J Bot},
volume = \{106\},
number = \{1\},
pages = \{29-41\},
ISSN = {1537-2197 (Electronic)
0002-9122 (Linking)},
DOI = \{10.1002/ajb2.1217\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/30633812},
year = \{2019\},\
type = {Journal Article}
@article{RN205,
author = {Williams, Mary I. and Dumroese, R. Kasten and Page-Dumroese, Deborah S. and Hardegree, Stuart P.},
title = {Can biochar be used as a seed coating to improve native plant germination and growth in arid conditions?},
journal = {Journal of Arid Environments},
volume = \{125\},
pages = \{8-15\},
ISSN = \{01401963\},\
DOI = \{10.1016/j.jaridenv.2015.09.011\},\
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@article{RN237,
author = {Willis, John L. and Walters, Michael B. and Gottschalk, Kurt W.},
title = {Scarification and gap size have interacting effects on northern temperate seedling establishment},
journal = {Forest Ecology and Management},
volume = \{347\},
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ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2015.02.026\},\
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@article{RN1352,
author = {Wilson, B. F.; Hibbs, D. E.; Fischer, B. C.},
title = {Seed dormancy in striped maple},
journal = {Canadian Journal of Forest Research},
volume = \{9\},
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DOI = \{10.1139/x79-043\},\
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```

```
@article{RN142,
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journal = {Northwest Science},
volume = \{61\},\
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ISSN = \{0029-344X\},\
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https://academic.oup.com/jxb/article-abstract/22/3/575/575342?redirectedFrom=fulltext},
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@article{RN923,
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title = {Analyses to determine the role of embryo immaturity in dormancy maintenance of yellow cedar (Chamaecyparis nootkatensis) seeds:
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journal = {Journal of Experimental Botany},
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journal = {Forest Ecology and Management},
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```

```
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year = \{2004\},\
type = {Journal Article}
@article{RN918,
author = {Yagihashi, Tsutomu and Hayashida, Mitsuhiro and Miyamoto, Toshizumi},
title = {Effects of bird ingestion on seed germination of two Prunus
species with different fruit-ripening seasons},
journal = {Ecological Research},
volume = \{14\},
number = \{1\},
pages = \{71-76\},
ISSN = \{09123814\},\
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https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1440-1703.1999.141278.x},
year = \{1999\}.
type = {Journal Article}
@article{RN1095,
author = {Yambe, Y. and Hori, Y. and Takeno, K.},
title = {LEVELS OF ENDOGENOUS ABSCISIC-ACID IN ROSE ACHENES AND LEACHING WITH ACTIVATED-CHARCOAL TO
IMPROVE SEED-GERMINATION},
journal = \{Journal\ of\ the\ Japanese\ Society\ for\ Horticultural\ Science\},
volume = \{61\},
number = \{2\},
pages = \{383-387\}
ISSN = \{1882-3351\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1992JM86100019 \},
year = \{1992\},\
type = {Journal Article}
@article{RN1094,
author = {Yambe, Y.; Takeno, K.},
title = {IMPROVEMENT OF ROSE ACHENE GERMINATION BY TREATMENT WITH MACERATING ENZYMES},
journal = {Hortscience},
volume = \{27\},
number = \{9\},
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ISSN = \{0018-5345\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992JW81700026 \},
year = \{1992\},\
type = {Journal Article}
@article{RN347,
author = {Yi, Jae-Seon and 김철우},
title = {Germination and Seedling Induction of Viscum album var. coloratum (Kom.) Ohwi after Artificial Inoculation on the Branch of Host Plants},
journal = {Journal of forest and environmental science},
volume = \{29\},
number = \{2\},
pages = \{173-180\},
ISSN = \{2288-9744\},\
url = \{ \langle Go \text{ to ISI} \rangle : //KJD: ART001772155 \},
year = \{2013\},\
type = {Journal Article}
author = {Yi, X. and Yang, Y. and Curtis, R. and Bartlow, A. W. and Agosta, S. J. and Steele, M. A.},
title = {Alternative strategies of seed predator escape by early-germinating oaks in Asia and North America},
journal = {Ecol Evol},
volume = \{2\},
number = \{3\},
pages = \{487-92\}.
ISSN = {2045-7758 (Electronic)
2045-7758 (Linking)},
DOI = \{10.1002/ece3.209\},\
```

```
url = \{https://www.ncbi.nlm.nih.gov/pubmed/22822428\},
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type = {Journal Article}
@article{RN289,
author = {Yoshikawa, Tetsuro and Isagi, Yuji},
title = {Negative effect of removing pulp from unripe fleshy fruits: seed germination pattern of Celtis sinensis in relation to the temporal context of
fruit consumption },
journal = {Journal of Forest Research},
volume = {19},
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pages = \{411-416\}
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1610-7403}.
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https://www.tandfonline.com/doi/full/10.1007/s10310-013-0430-1},
year = \{2014\},\
type = {Journal Article}
@article{RN595,
author = {Young, Ahn Tae and 차고운 and 허영진},
title = \{The\ Increase\ of\ Seeds\ Germination\ in\ Albizzia\ julibrissin, Lespedeza\ cyrtobotrya\ and\ Lespedeza\ cuneataby\ Microbial\ Treatment\},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
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year = \{2008\},\
type = {Journal Article}
@article{RN779,
author = {Young, James A. and Clements, Charlie D. and Jones, Tom},
title = {Germination of Seeds of Big and Bottlebrush Squirreltail},
journal = {Journal of Range Management},
volume = \{56\},
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pages = {277-281},
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DOI = \{10.2307/4003819\},\
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year = \{2003\},\
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@article{RN1405,
author = {Young, James A.; Evans, Raymond A.},
title = {Stratification of Bitterbrush Seeds},
journal = {Journal of Range Management},
volume = \{29\},
number = \{5\},
pages = \{421-425\},
ISSN = \{0022409X\},\
DOI = \{10.2307/3897157\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1976CH25900018 \},
year = \{1976\},\
type = {Journal Article}
@article{RN1391,
author = {Young, James A.; Evans, Raymond A.},
title = {Squirreltail Seed Germination},
journal = {Journal of Range Management},
volume = \{30\},
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pages = \{33-36\},
ISSN = \{0022409X\},\
DOI = \{10.2307/3897331\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1977CV60100007 \},
year = \{1977\},\
type = {Journal Article}
```

```
}
@article{RN1360,
author = {Young, James A.; Evans, Raymond A.},
title = {Arrowleaf Balsamroot and Mules Ear Seed Germination},
journal = {Journal of Range Management},
volume = \{32\},
number = \{1\},
pages = \{71-74\},
ISSN = \{0022409X\},\
DOI = \{10.2307/3897390\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1979GK79800015 \},
year = \{1979\},\
type = {Journal Article}
@article{RN1169,
author = {Young, J. A.; Evans, R. A.},
title = {DISPERSAL AND GERMINATION OF BIG SAGEBRUSH (ARTEMISIA-TRIDENTATA) SEEDS},
journal = {Weed Science},
volume = \{37\},
number = \{2\},
pages = \{201-206\},
ISSN = \{0043-1745\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1989T937600009 \},
year = \{1989\},\
type = {Journal Article}
@article{RN1129,
author = {Young, James A.; Palmquist, Debra E.; Evans, Raymond A.},
title = {Temperature Profiles for Germination of Big Sagebrush Seeds from Native Stands},
journal = {Journal of Range Management},
volume = \{44\},
number = \{4\},
pages = \{385-390\},
ISSN = \{0022409X\},\
DOI = \{10.2307/4002405\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1991FY10300019 \},
year = \{1991\},\
type = {Journal Article}
@article{RN410,
author = {Yucedag, C. and Gultekin, H. C.},
title = {Effects of fruit collection date on Phillyrea latifolia L. seed germination},
journal = {Pak J Biol Sci},
volume = \{14\},
number = \{15\},
pages = \{785-7\},
ISSN = {1028-8880 (Print)
1028-8880 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/22303585},
year = \{2011\},\
type = {Journal Article}
@article{RN1093.
author = {Zackrisson, Olle; Nilsson, Marie-Charlotte},
title = {Allelopathic effects by Empetrumhermaphroditum on seed germination of two boreal tree species},
journal = {Canadian Journal of Forest Research},
volume = \{22\},
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pages = \{1310-1319\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x92-174\},\
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https://www.nrcresearchpress.com/doi/10.1139/x92-174},
year = \{1992\},\
type = {Journal Article}
@article{RN336,
author = \{Zelikova, T.\ J.\ and\ Hufbauer, R.\ A.\ and\ Reed, S.\ C.\ and\ Wertin, T.\ and\ Fettig, C.\ and\ Belnap, J.\},
title = {Eco-evolutionary responses of Bromus tectorum to climate change: implications for biological invasions},
```

```
journal = {Ecol Evol},
volume = \{3\},
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pages = \{1374-87\},
ISSN = {2045-7758 (Print)
2045-7758 (Linking)},
DOI = \{10.1002/ece3.542\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/23762522\},
year = \{2013\},\
type = {Journal Article}
@article{RN645,
author = {Zerche, S. and Verma, S. S. and Ewald, A. and Ludwig-Müller, J.},
title = {Quality of Primula vulgaris seeds as related to maturation level, mineral composition, abscisic acid content, storage duration and eluate
conductivity},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{1\},
pages = \{111-128\},
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18195717},
DOI = \{10.15258/sst.2007.35.1.10\},
url = \{ < Go \text{ to } ISI > : //WOS: 000246631900010 \},
year = \{2007\}.
type = {Journal Article}
@misc{RN501,
ISBN = {CN101601342-A; CN101601342-B},
url = {<Go to ISI>://DIIDW:2010A16838},
type = \{Patent\}
@article{RN1067,
author = {Zhang, Jianhua},
title = {Seed dimorphism in relation to germination and growth of Cakile edentula},
journal = {Canadian Journal of Botany},
volume = \{71\},
number = \{9\},
pages = \{1231-1235\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b93-145\},\
url = {<Go to ISI>://WOS:A1993ME71000013; https://www.nrcresearchpress.com/doi/10.1139/b93-145
https://www.nrcresearchpress.com/doi/10.1139/b93-145},
year = \{1993\},\
type = {Journal Article}
@article{RN222,
author = \{Zhang,\,M.\,\,and\,\,Yan,\,Q.\,\,and\,\,Zhu,\,J.\},
title = {Optimum light transmittance for seed germination and early seedling recruitment of Pinus koraiensis: implications for natural regeneration},
journal = {iForest - Biogeosciences and Forestry},
volume = \{8\},
number = \{6\},
pages = \{853-859\},
ISSN = \{19717458\},\
DOI = {\(\)10.3832/ifor1397-008\},
url = {<Go to ISI>://WOS:000366418100001
http://www.sisef.it/iforest/pdf/?id=ifor1397-008},
year = \{2015\}.
type = {Journal Article}
@article{RN365,
author = {Zhang, M. and Zhu, J. and Yan, Q.},
title = {Seed germination of Pinus koraiensis in response to light regimes caused by shading and seed positions},
journal = {Forest Systems},
volume = \{21\},
number = \{3\},
pages = \{426-438\},
ISSN = {2171-9845
2171-5068},
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url = {<Go to ISI>://WOS:000312471200008
```

```
http://revistas.inia.es/index.php/fs/article/download/2721/1735},
year = \{2012\},\
type = {Journal Article}
@article{RN204,
author = {Zhang, Yifeng and Shi, Yuhua and Sichilima, Alfred and Zhu, Meilin and Lu, Jiqi},
title = {Evidence on the Adaptive Recruitment of Chinese Cork Oak (Quercus variabilis Bl.): Influence on Repeated Germination and Constraint
Germination by Food-Hoarding Animals},
journal = {Forests},
volume = \{7\},
number = \{2\},
ISSN = \{1999-4907\},\
DOI = \{10.3390/f7020047\},\
url = {<Go to ISI>://WOS:000371896900019
https://res.mdpi.com/forests/forests-07-00047/article_deploy/forests-07-00047.pdf?filename=&attachment=1},
year = \{2016\}.
type = {Journal Article}
@article{RN18,
author = {Zheng, C. and Acheampong, A. K. and Shi, Z. and Mugzech, A. and Halaly-Basha, T. and Shaya, F. and Sun, Y. and Colova, V. and
Mosquna, A. and Ophir, R. and Galbraith, D. W. and Or, E.},
title = {Abscisic acid catabolism enhances dormancy release of grapevine buds},
journal = {Plant Cell Environ},
volume = \{41\},
number = \{10\},
pages = \{2490-2503\},
ISSN = {1365-3040 (Electronic)
0140-7791 (Linking)},
DOI = \{10.1111/pce.13371\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/29907961},
year = \{2018\},\
type = {Journal Article}
@article{RN21,
author = {Zhu, Jialei and Tian, Ju and Wang, Jun and Nie, Shuijing},
title = {Variation of Traits on Seeds and Germination Derived from the Hybridization between the Sections Tacamahaca and Aigeiros of the Genus
Populus \.
journal = {Forests},
volume = \{9\},
number = \{9\},
ISSN = \{1999-4907\},\
DOI = \{10.3390/f9090516\},\
url = {<Go to ISI>://WOS:000448398100012
https://res.mdpi.com/forests/forests-09-00516/article_deploy/forests-09-00516.pdf?filename=&attachment=1},
year = \{2018\},\
type = {Journal Article}
@article{RN695,
author = {Zlesak, D. C.},
title = {The effects of short-term drying on seed germination in Rosa},
journal = {Hortscience},
volume = \{40\},
number = \{6\},
pages = \{1931-1932\},
ISSN = \{0018-5345\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000231867500083 \},
year = \{2005\}.
type = \{Journal\ Article\}
@article{RN1560,
author = {Гаврилова, Ольга Ивановна; Гостев, Кирилл Валерьевич; Журавлева, Марина Владимировна},
title = {Исследование всхожести семян Picea Abies лесосеменными станциями стран Баренц региона},
journal = {Лесотехнический журнал},
volume = \{5\},
number = \{2 (18)\},
ISSN = \{2222-7962\},\
year = \{2015\},\
type = {Journal Article}
```

```
@article{RN1558,
author = {Крылова, Елена Геннадьевна},
title = {Прорастание семян и развитие проростков прибрежно-водных растений под действием сульфата цинка},
journal = {Вестник Томского государственного университета. Биология},
number = \{2 (26)\},\
ISSN = \{1998-8591\},\
year = \{2014\},\
type = {Journal Article}
@article{RN1554,
author = \{Старостина, MA\},
title = {Вехожесть и энергия прорастания дикорастущих травянистых видов степных сообществ Ставрополья},
journal = {Достижения науки и техники АПК},
number = \{10\},
ISSN = \{0235-2451\},\
year = \{2014\},\
type = {Journal Article}
@article{RN1573,
author = {Старостина, MA and Лапенко, H\Gamma},
title = {Динамика всхожести и энергия прорастания семян дикорастущих видов растений степных сообществ Ставрополья},
journal = {Достижения науки и техники АПК},
volume = \{31\},
number = \{6\},
ISSN = \{0235-2451\},\
year = \{2017\},\
type = {Journal Article}
@article{RN255,
author = {송정호},
title = {Effect of Pretreatment Methods on Seed Germination of Honey Plant, Phellodendron amurense},
journal = {Journal of Apiculture},
volume = \{30\},
number = \{4\},
pages = \{337-341\},
ISSN = \{1225-0252\},\
url = \{ \langle Go \text{ to ISI} \rangle : //KJD: ART002054232 \},
year = \{2015\},\
type = {Journal Article}
@article{RN760,
author = {유근옥 and 송정호 and 김인식},
title = {Comparison of Growth Performance and Stem Straightness among Provenances of Quercus rubra Linne},
journal = {Korean Journal of Breeding Science},
volume = \{36\},
number = \{5\},
pages = \{309-315\},
ISSN = \{0250-3360\},\
url = \{<\!Go \ to \ ISI>: //KJD: ART001110617\},
year = \{2004\},\
type = \{Journal\ Article\}
@article{RN57,
author = {이창헌 and 김미자 and 진재준 and 강학모},
title = {A Study on Seed Germination, Seedling Growth and Absorption of Inorganic Nutrients of Deutzia crenata Seedlings Treated with Poultry
Manure }.
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{21\},
number = \{6\},
pages = \{15-25\}
ISSN = \{1229-3032\},\
url = \{ \langle Go \text{ to ISI} \rangle : //KJD : ART002426494 \},
year = \{2018\},\
type = {Journal Article}
@article{RN437,
author = {조숙영 and 최창용 and 채희영 and 남현영},
title = {Effects of Seed Ingestion by Brown-eared Bulbuls (Microscelis amaurotis) on the Ligustrum japonicum Seed Germination},
journal = {Korean Journal of Ornithology},
```

```
volume = {18},

number = {3},

pages = {241-247},

ISSN = {1225-9179},

url = {<Go to ISI>://KJD:ART001601739},

year = {2011},

type = {Journal Article}

}
```

Appendix S4. Bibliography in BibTeX format listing the relevant references included in the SylvanSeeds database.

```
@article{RN1354,
author = {Aalders, Lewis E. and Hall, Ivan V.},
title = {Germination of Lowbush Blueberry Seeds as Affected by Sizing, Planting Cover, Storage, and Pelleting},
journal = {Canadian Journal of Plant Science},
volume = \{59\},\
number = \{2\},
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1918-1833},
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https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps79-086},
year = \{1979\}.
type = {Journal Article}
@article{RN1101.
author = {Acharya, S. N.; Chu, C. B.; Hermesh, R.; Schaalje, G. B.},
title = {Factors affecting red-osier dogwood seed germination},
journal = {Canadian Journal of Botany},
volume = \{70\},
number = \{5\},
pages = \{1012-1016\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b92-125\},\
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https://www.nrcresearchpress.com/doi/10.1139/b92-125},
year = \{1992\},\
type = {Journal Article}
@article{RN702,
author = {Adams, Christopher A.; and Baskin, Jerry M.; and Baskin, Carol C.},
title = {Trait stasis versus adaptation in disjunct relict species: evolutionary changes in seed dormancy-breaking and germination requirements in a
subclade\ of\ <\!\!I\!\!>\!\!Aristolochia<\!\!/I\!\!>\;\!subgenus\ <\!\!I\!\!>\!\!Siphisia<\!\!/I\!\!>\;\!(<\!\!I\!\!>\!\!Piperales<\!\!/I\!\!>)\},
journal = {Seed Science Research},
volume = \{15\},
number = \{2\},
pages = \{161-173\},
ISSN = \{09602585; 14752735\},\
DOI = \{10.1079/ssr2005207\},\
url = \{<\!Go\ to\ ISI>://WOS:000230082800010;\ https://www.cambridge.org/core/journals/seed-science-research/article/trait-stasis-versus-adaptation-properties of the properties of the propert
in-disjunct-relict-species-evolutionary-changes-in-seed-dormancybreaking-and-germination-requirements-in-a-subclade-of-aristolochia-subgenus-
siphisia-piperales/FACBD5C78B41DEC4CAA0DF93C132A9C5},
year = \{2005\},
type = {Journal Article}
@article{RN415.
author = {Adams, Christopher A. and Baskin, Jerry M. and Baskin, Carol C.},
title = {Using size-class structure to monitor growth of underdeveloped embryos in seeds of three Aristolochia species: implications for seed
ecology},
journal = {Seed Science Research},
volume = \{21\},
number = \{02\},
pages = \{159-164\},
ISSN = {0960-2585
1475-2735},
DOI = \{10.1017/s0960258511000018\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000290156700010 \},
year = \{2011\},\
type = {Journal Article}
@article{RN331,
author = {Afroze, Farhana and O'Reilly, Conor},
title = {Breaking seed dormancy in European rowan seeds and its implications for regeneration},
journal = {New Forests},
volume = \{44\},
number = \{4\},
pages = \{547-557\},
ISSN = \{0169-4286
1573-5095},
```

```
DOI = \{10.1007/s11056-013-9362-z\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000320578600006 \}
https://link.springer.com/content/pdf/10.1007%2Fs11056-013-9362-z.pdf},
year = \{2013\},\
type = {Journal Article}
@article{RN193,
author = {Afroze, Farhana and O'Reilly, Conor},
title = {Effect of harvest date, drying, short-term storage and freezing after chilling on the germination of rowan seeds},
journal = {Scandinavian Journal of Forest Research},
volume = \{31\},
number = \{4\},
pages = \{339-346\},
ISSN = \{0282-7581
1651-1891},
DOI = \{10.1080/02827581.2015.1080293\},
url = {<Go to ISI>://WOS:000374638200001
https://www.tandfonline.com/doi/full/10.1080/02827581.2015.1080293\},\\
year = \{2015\},\
type = {Journal Article}
@article{RN148,
author = {Afroze, F.; O'Reilly, C.},
title = {Effects of seed moisture content, warm, chilling, and exogenous hormone treatments and germination temperature on the germination of
blackthorn seeds},
journal = {Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology},
volume = \{151\},
number = \{3\},
pages = \{474-483\},
ISSN = {1126-3504; 1724-5575},
DOI = \{10.1080/11263504.2016.1179693\},\
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year = \{2016\},\
type = {Journal Article}
}
@article{RN651,
author = {Ahmad, H.; Hitchmough, J. D.},
title = {Germination and emergence of understorey and tall canopy forbs used in naturalistic sowing mixes. A comparison of performance in vitro v
journal = {Seed Science and Technology},
volume = \{35\},
number = \{3\},
pages = \{624-637\},
ISSN = {02510952; 18195717},
DOI = \{10.15258/sst.2007.35.3.10\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000251624700010 \},
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type = \{Journal\ Article\}
@article{RN307,
author = {Ahn, Sang-Yeol and Choi, Young-Soon and Chae, Yun-Seok and Choi, Kyoung-Ok and Lee, Sang-Woo},
title = {Effect of Pre-treatment Methods and Germination Promoter on the Seed Emergence of Zanthoxylum schinifolium},
journal = {Journal of Agriculture & Life Science},
volume = \{48\},
number = \{5\},
pages = \{9-17\},
ISSN = {1598-5504
2383-8272},
DOI = \{10.14397/jals.2014.48.5.9\},\
url = \{ \langle Go \text{ to ISI} \rangle : //KJD : ART001926654 \},
year = \{2014\},\
type = {Journal Article}
@article{RN898,
author = {Ahola, Vellamo and Leinonen, Kari},
title = {Responses of Betula pendula, Picea abies, and Pinus sylvestris seeds to red/far-red ratios as affected by moist chilling and germination
temperature).
journal = {Canadian Journal of Forest Research},
volume = \{29\},
number = \{11\},
```

```
pages = \{1709-1717\},
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https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x99-128},
year = \{1999\},\
type = \{Journal\ Article\}
@article{RN677,
author = {Albrecht, Matthew A. and McCarthy, Brian C.},
title = {Seed germination and dormancy in the medicinal woodland herbs Collinsonia canadensis L. (Lamiaceae) and Dioscorea villosa L.
(Dioscoreaceae)},
journal = {Flora - Morphology, Distribution, Functional Ecology of Plants},
volume = \{201\},
number = \{1\},
pages = \{24-31\},
ISSN = \{03672530\},\
DOI = \{10.1016/j.flora.2005.04.001\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000235006400002 \},
year = \{2006\}.
type = {Journal Article}
@article{RN406,
author = {Albrecht, Matthew A. and McCarthy, Brian C.},
title = {Variation in dormancy and germination in three co-occurring perennial forest herbs},
journal = {Plant Ecology},
volume = \{212\},\
number = \{9\},
pages = \{1465-1477\},
ISSN = \{1385-0237\}
1573-5052},
DOI = \{10.1007/s11258-011-9921-3\},\
url = {<Go to ISI>://WOS:000293344100006
https://link.springer.com/content/pdf/10.1007\%\,2Fs11258-011-9921-3.pdf\},
year = \{2011\},\
type = {Journal Article}
@article{RN1,
author = {Alejano, Reyes and Domínguez-Delmás, Marta and García-González, Ignacio and Wazny, Tomasz and Vázquez-Piqué, Javier and
Fernández-Martínez, Manuel },
title = {The age of black pine (Pinus nigra Arn. ssp. salzmannii (Dunal) Franco) mother trees has no effect on seed germination and on offspring
seedling performance},
journal = {Annals of Forest Science},
volume = \{76\},
number = \{1\},
ISSN = {1286-4560
1297-966X},
DOI = \{10.1007/s13595\text{-}019\text{-}0801\text{-}7\},
url = \{ < Go \text{ to } ISI > : //WOS: 000458934400002 \}
https://link.springer.com/content/pdf/10.1007%2Fs13595-019-0801-7.pdf},
year = \{2019\},\
type = {Journal Article}
@article{RN1392,
author = {Allen, Roosevelt; Farmer, R. E.},
title = {Germination of Silky Dogwood},
journal = {The Journal of Wildlife Management},
volume = \{41\},
number = \{4\},
pages = \{767-770\},
ISSN = \{0022541X\},\
DOI = \{10.2307/3800004\},\
url = {<Go to ISI>://WOS:A1977EF39300025; https://www.jstor.org/stable/3800004?origin=crossref},
year = \{1977\},\
type = {Journal Article}
@article{RN508,
author = \{Alp,\,S.\,\,and\,\,Celik,\,F.\,\,and\,\,Turkoglu,\,N.\,\,and\,\,Karagoz,\,S.\},
title = {The effects of different warm stratification periods on the seed germination of some Rosa taxa},
```

```
journal = {African Journal of Biotechnology},
volume = \{8\},
number = \{21\},
pages = \{5838-5841\},
ISSN = \{1684-5315\},\
url = {<Go \text{ to ISI}>://WOS:000273718700030},
year = \{2009\},\
type = {Journal Article}
@article{RN633,
author = {Alvarez, R. and Valbuena, L. and Calvo, L.},
title = {Effect of high temperatures on seed germination and seedling survival in three pine species (Pinus pinaster, P. sylvestris and P. nigra)},
journal = {International Journal of Wildland Fire},
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http://www.publish.csiro.au/wf/WF06001},
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author = {Aou-ouad, Hanan and Medrano, Hipólito and Lamarti, Ahmed and Gulías, Javier},
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journal = {Open Life Sciences},
volume = \{9\},
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https://www.degruyter.com/downloadpdf/j/biol.2014.9. issue-5/s11535-014-0291-4/s11535-014-0291-4.pdf\}, where the sum of the property of the 
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author = {Araki, Sachiko and Washitani, Izumi},
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journal = {Ecological Research},
volume = \{15\},\
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DOI = \{10.1046/j.1440-1703.2000.00323.x\},\
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https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1440-1703.2000.00323.x},
year = \{2000\},\
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author = {Arcamone, Julieta R. and Jaureguiberry, Pedro},
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journal = {Austral Ecology},
volume = \{43\},
number = \{5\},
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ISSN = \{14429985\},\
DOI = \{10.1111/aec.12593\},\
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/aec.12593},
year = \{2018\},\
type = {Journal Article}
@article{RN726,
author = {Artola, A.; Carillo Castañeda, G.},
title = {Accelerated aging time estimation for birdsfoot trefoil seed},
journal = {Seed Science and Technology},
```

```
volume = \{33\},
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ISSN = \{02510952; 18195717\},\
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year = \{2005\},\
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@article{RN189,
author = \{Bae, J. \ and \ Benoit, D. \ L. \ and \ Watson, \ A. \ K.\},
title = {Effect of heavy metals on seed germination and seedling growth of common ragweed and roadside ground cover legumes},
journal = {Environ Pollut},
volume = \{213\},\
pages = \{112-118\}
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0269-7491 (Linking)},
DOI = \{10.1016/j.envpol.2015.11.041\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/26882164},
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@article{RN264,
author = {Baeten, Lander and Sercu, Bram and Bonte, Dries and Vanhellemont, Margot and Verheyen, Kris},
title = {Intraspecific variation in flowering phenology affects seed germinability in the forest herb Primula elatior},
journal = {Plant Ecology and Evolution},
volume = \{148\},\
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author = {Baeten, Lander and Vanhellemont, Margot and De Frenne, Pieter and Hermy, Martin and Verheyen, Kris},
title = {The phosphorus legacy of former agricultural land use can affect the production of germinable seeds in forest herbs},
journal = {Écoscience},
volume = \{17\},\
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@article{RN1546,
author = \{Baldwin, Henry I.\},
title = {Effect of After-Ripening Treatment on Germination of White Pine Seeds of Different Ages},
journal = {Botanical Gazette},
volume = \{96\},
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```

```
journal = {Holarctic Ecology},
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@article{RN136,
author = {Barden, Charles J. and Boyer, Cheryl R. and Morales, Brenda M. and Fisher, Lillian},
title = {Promoting Red Elm (Ulmus rubra Muhl.) Germination with Gibberellic Acid},
journal = {Journal of Forestry},
volume = \{115\},
number = \{5\},
pages = \{393-396\},
ISSN = \{0022-1201\},\
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url = \{ < Go \text{ to ISI} > : //WOS: A1978GK71200003 \},
year = \{1978\}.
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@article{RN1044,
author = {Baskin, Carol C.; Baskin, Jerry M.},
title = {Warm plus cold stratification requirement for dormancy break in seeds of the woodland herb Cardamine concatenata (Brassicaceae), and
evolutionary implications},
journal = {Canadian Journal of Botany},
volume = \{73\},
number = \{4\},
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https://www.nrcresearchpress.com/doi/10.1139/b95-064},
year = \{1995\},\
type = {Journal Article}
@article{RN861.
author = {Baskin, Carol C.; Milberg, Per; Andersson, Lars; Baskin, Jerry M.},
title = {Germination studies of three dwarf shrubs (Vaccinium, Ericaceae) of Northern Hemisphere coniferous forests},
journal = {Canadian Journal of Botany},
volume = \{78\},
number = \{12\},
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```
https://www.nrcresearchpress.com/doi/10.1139/b00-129},
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author = {Baskin, J. M. and Baskin, C. C.},
title = {Promotion of Germination of Stellaria Media Seeds by Light from a Green Safe Lamp},
journal = {New Phytologist},
volume = \{82\},
number = \{2\},
pages = \{381-383\},
ISSN = \{0028-646X
1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1979.tb02664.x\,\},\\
year = \{1979\},\
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@article{RN1220,
author = {Baskin, Jerry M.; Baskin, Carol C.},
title = {Seed Germination Ecophysiology of the Woodland Herb Asarum canadense},
journal = {American Midland Naturalist},
volume = \{116\},
number = \{1\},
pages = \{132-139\},
ISSN = \{00030031\},\
DOI = \{10.2307/2425945\},
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title = \{Temperature \ requirements \ for \ after-ripening \ in \ seeds \ of \ nine \ winter \ annuals \},
journal = {Weed Research},
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@article{RN1091,
author = {Baskin, J. M.; Baskin, C. C.},
title = {SEED-GERMINATION BIOLOGY OF THE WEEDY BIENNIAL ALLIARIA-PETIOLATA},
journal = {Natural Areas Journal},
volume = \{12\},
number = \{4\},
pages = \{191-197\},
ISSN = \{0885-8608\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992JW78100003 \},
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type = {Journal Article}
@article{RN354,
author = {Basto, S. and Dorca-Fornell, C. and Thompson, K. and Rees, M.},
title = {Effect of pH buffer solutions on seed germination of Hypericum pulchrum, Campanula rotundifolia and Scabiosa columbaria},
journal = {Seed Science and Technology},
volume = \{41\},
number = \{2\},
pages = \{298-302\},
ISSN = \{02510952
18195717},
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year = \{2013\},\
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```

```
}
@article{RN503,
author = {Baturin, S. O.},
title = {Seed germination of Fragaria vesca L. From atypical ecotopes of West Siberia},
journal = {Contemporary Problems of Ecology},
volume = \{2\},\
number = \{6\},
pages = \{556-559\},
ISSN = {1995-4255
1995-4263},
DOI = \{10.1134/s1995425509060113\},\
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https://link.springer.com/content/pdf/10.1134%2FS1995425509060113.pdf},
year = \{2009\},\
type = {Journal Article}
@article{RN1061.
author = {Bavcon, J.; Druskovic, B.; Papes, D.},
title = {GERMINATION OF SEEDS AND CYTOGENETIC ANALYSIS OF THE SPRUCE IN DIFFERENTLY POLLUTED AREAS OF
SLOVENIA .
journal = {Phyton-Annales Rei Botanicae},
volume = \{33\},
number = \{2\},
pages = \{267-277\},
ISSN = \{0079-2047\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : A1994NW62400008 \},
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@article{RN1260,
author = {Bean, E. W.; Sengul, S.; Tyler, B. F.},
title = {The germination of grass seeds after storage at different temperatures in aluminium foil and manilla paper packets},
journal = {Annals of Applied Biology},
volume = \{105\},
number = \{2\},
pages = \{399-403\},
ISSN = {0003-4746; 1744-7348},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1984.tb03065.x\},\\
year = \{1984\},\
type = {Journal Article}
@article{RN571,
author = {Beardmore, T. and Wang, B. S. P. and Penner, M. and Scheer, G.},
title = {Effects of seed water content and storage temperature on the germination parameters of white spruce, black spruce and lodgepole pine seed},
journal = {New Forests},
volume = \{36\},
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pages = \{171-185\},
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1573-5095},
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https://link.springer.com/content/pdf/10.1007%2Fs11056-008-9091-x.pdf},
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@article{RN391,
author = {Benedetti, Susana and González, Marta and García, Edison and Quiroz, Iván},
title = {An analysis of the physical and germination parameters of the sweet Chestnut (Castanea sativa)},
journal = {Ciencia e investigación agraria},
volume = \{39\},
number = \{1\},
pages = \{185-192\},
ISSN = \{0718-1620\},\
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https://scielo.conicyt.cl/pdf/ciagr/v39n1/art15.pdf},
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```

```
type = {Journal Article}
@article{RN194,
author = \{Benvenuti,\, Stefano \ and \ Pardossi,\, Alberto\},
title = {Germination ecology of nutraceutical herbs for agronomic perspectives},
journal = {European Journal of Agronomy},
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ISSN = \{11610301\},\
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author = {Bertsouklis, Konstantinos F. and Papafotiou, Maria},
title = {Seed Germination of Arbutus unedo, A-andrachne and Their Natural Hybrid A-andrachnoides in Relation to Temperature and Period of
Storage},
journal = {Hortscience},
volume = \{48\},
number = \{3\},
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https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1986.tb12076.x},
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author = {Bevington, J. M.},
title = {Phytochrome Action during Prechilling Induced Germination of Betula papyrifera Marsh},
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0032-0889 (Linking)},
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}
@article{RN310,
author = {Bezděčková, Lena and Procházková, Zdenka and Matějka, Karel},
title = {Practical implications of inconsistent germination and viability results in testing stored Fagus sylvatica seeds},
journal = {Dendrobiology},
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ISSN = \{16411307\},\
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```
title = {Influence of soil salt, at levels characteristic of some roadside environments, on the germination of certain tree seeds},
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ISSN = \{0032-079X; 1573-5036\},\
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author = {Bischoff, Armin and Müller-Schärer, Heinz},
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author = {Bischoff, Armin and Vonlanthen, Beatrice and Steinger, Thomas and Müller-Schärer, Heinz},
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title = {Germination Promotion of Loblolly Pine and Baldcypress Seeds by Stratification and Chemical Treatments},
journal = {Physiologia Plantarum},
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volume = \{8\},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1955.tb08977.x},
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author = {Blossey, Bernd and Nuzzo, Victoria and Dávalos, Andrea and Flory, Luke},
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```

```
journal = {Journal of Ecology},
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author = {Bochenek, Anna and Synowiec, Agnieszka and Kondrat, Bożena and Szymczak, Milena and Lahuta, Lesław B. and Gołaszewski, Janusz},
title = \{Do \ the \ seeds \ of \ Solidago \ gigantea \ Aiton \ have \ physiological \ determinants \ of \ invasiveness?\},
journal = {Acta Physiologiae Plantarum},
volume = \{38\},
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https://link.springer.com/content/pdf/10.1007\%\,2Fs11738-016-2179-6.pdf\},
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title = \{Effect\ of\ gut\ passage\ in\ fish\ on\ the\ germination\ speed\ of\ aquatic\ and\ riparian\ plants\},
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volume = \{132\},
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Temperate/10.2179/08-010.1.short},
year = \{2009\},\
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author = {Boncaldo, E. and Bruno, G. and Sicoli, G. and Tommasi, F. and Mastropasqua, L.},
title = {Germinability and fungal occurrence in seeds of Abies albaMill. populations in southern Italy},
journal = {Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology},
volume = \{144\},\
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```

```
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title = {Metabolic changes related to the acceleration of jack pine germination by osmotic priming},
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ISSN = \{0829-318X; 1758-4469\},\
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journal = {Canadian Journal of Forest Research},
volume = \{34\},
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author = {Bouteiller, Xavier P.; Porté, Annabel J.; Mariette, Stéphanie; Monty, Arnaud},
title = {Using automated sanding to homogeneously break seed dormancy in black locust (Robinia pseudoacacia L., Fabaceae)},
journal = {Seed Science Research},
volume = \{27\},
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```
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homogeneously-break-seed-dormancy-in-black-locust-robinia-pseudoacacia-l-fabaceae/811101B9C7853FC8EC628BAB0A3E1EE4},
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author = {Boyd, N. S.; Hughes, A.},
title = {Germination and Emergence Characteristics of Spreading Dogbane (Apocynum androsaemifolium)},
journal = {Weed Science},
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characteristics-of-spreading-dogbane-apocynum-androsaemifolium/\overline{5}111\overline{3}6E3AED01FDADC561AFACFB9A4B2\},
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journal = {Weed Science},
volume = \{52\},
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seeds}.
journal = {Planta},
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author = {Bradbeer, J. W. and Colman, B.},
title = {Studies in Seed Dormancy. I. The Metabolism of [2-14c] Acetate by Chilled Seeds of Corylus Avellana L},
journal = {New Phytologist},
volume = \{66\},
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1469-8137},
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author = {Bradbeer, J. William; Arias, Ingrid E.; Nirmala, Ilango S.},
title = {The role of chilling in the breaking of seed dormancy inCorylus avellanaL},
journal = {Pesticide Science},
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```
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onset-of\mbox{-}japanese-knotweed-polygonum-cuspidatum/BBD216B6BDE91E3CA7863518E0353A9D\}, \\
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author = {Brändel, Markus and Schütz, Wolfgang},
title = {Temperature effects on dormancy levels and germination in temperate forest sedges (Carex)},
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1573-5052}.
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https://link.springer.com/content/pdf/10.1007%2Fs11258-004-0117-y.pdf},
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}
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author = {Brunvatne, Jon Olav},
title = {Influence of light quality on the germination of Betula papyrifera seeds},
journal = {Scandinavian Journal of Forest Research},
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```

```
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@article{RN610,
author = {Bulut, Yahya and Demir, Metin},
title = {The allelopathic effects of Scots pine (Pinus sylvestris L.) leaf extracts on turf grass seed germination and seedling growth},
journal = {Asian Journal of Chemistry},
volume = \{19\},
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title = {Effects of Chilling, Light and Nitrogen-containing Compounds on Germination, Rate of Germination and Seed Imbibition of Clematis
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year = \{1997\},\
type = {Journal Article}
@article{RN150,
author = {Butler, Twain J. and Celen, Ahmet E. and Webb, Stephen L. and Krstic, Djordje B. and Interrante, Sindy M.},
title = {Germination in Cool-Season Forage Grasses under a Range of Temperatures},
journal = {Crop Science},
volume = \{57\},
number = \{3\},
pages = \{1725-1731\},
ISSN = \{0011-183X\},\
DOI = {10.2135/cropsci2015.10.0647},
url = {<Go to ISI>://WOS:000404483500058
https://dl.sciencesocieties.org/publications/cs/pdfs/57/3/1725},
year = \{2017\},\
type = {Journal Article}
@article{RN29,
author = {Butnor, John R. and Verrico, Brittany M. and Vankus, Victor and Keller, Stephen R.},
title = {Ethanol exposure can inhibit red spruce (Picea rubens) seed germination},
journal = {Seed Science and Technology},
volume = \{46\},
number = \{2\},
pages = \{259-265\},
ISSN = \{0251-0952\},\
DOI = \{10.15258/sst.2018.46.2.07\},\
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C38E275679B01926F42B83DAF33D13},
year = \{2018\},\
type = {Journal Article}
@article{RN179,
author = {Cabra-Rivas, I. and Castro-Diez, P.},
title = {Comparing the Sexual Reproductive Success of Two Exotic Trees Invading Spanish Riparian Forests vs. a Native Reference},
```

```
journal = {PLoS One},
volume = \{11\},
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ISSN = \{1932\text{-}6203 \text{ (Electronic)}
1932-6203 (Linking)},
DOI = {10.1371/journal.pone.0160831},
url = \{https://www.ncbi.nlm.nih.gov/pubmed/27529695\},
year = \{2016\},\
type = {Journal Article}
@article{RN942,
author = {Cain, MichaeL D. and Shelton, Michael G.},
title = {Viability of litter-stored Pinus taeda L seeds after simulated prescribed winter burns},
journal = {New Forests},
volume = \{16\},\
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ISSN = \{01694286\},\
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https://link.springer.com/content/pdf/10.1023\%2FA\%3A1006595319065.pdf\}, \\
year = \{1998\},\
type = {Journal Article}
@article{RN777,
author = {Cain, Michael D. and Shelton, Michael G.},
title = {Fire effects on germination of seeds from Rhus and Rubus: competitors to pine during natural regeneration},
journal = {New Forests},
volume = \{26\},
number = \{1\},
pages = \{51-64\},
ISSN = \{01694286\},\
DOI = \{10.1023/a:1024406209842\},\
url = \{<\!Go\ to\ ISI\!>://WOS:\!000183709200005
https://link.springer.com/content/pdf/10.1023\%2FA\%3A1024406209842.pdf\}, \\
year = \{2003\},\
type = {Journal Article}
@article{RN930,
author = {Cain, M. D.; Shelton, M. G.},
title = {Viability of Litter-Stored Quercus falcata Michx. Acorns After Simulated Prescribed Winter Burns},
journal = {International Journal of Wildland Fire},
volume = \{8\},
number = \{4\},
pages = \{199-203\},
ISSN = \{1049-8001\},\
DOI = \{10.1071/wf9980199\},\
url = {<Go to ISI>://WOS:000079118900003; http://www.publish.csiro.au/wf/WF9980199
http://www.publish.csiro.au/wf/WF9980199},
year = \{1998\},\
type = {Journal Article}
@article{RN374.
author = {Calişkan, Oguzhan and Mavi, Kazim and Polat, Aytekin},
title = {Influences of presowing treatments on the germination and emergence of fig seeds (Ficus carica L.)},
journal = {Acta Scientiarum. Agronomy},
volume = \{34\},
number = \{3\},
pages = \{293-297\}
ISSN = \{1807-8621\}
1679-9275},
DOI = {10.4025/actasciagron.v34i3.13392},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000308454600009 \},
year = \{2012\},\
type = {Journal Article}
@article{RN318,
author = {Caliskan, S.},
title = {Germination and seedling growth of holm oak (Quercus ilex L.): effects of provenance, temperature, and radicle pruning},
```

```
journal = {iForest - Biogeosciences and Forestry},
volume = \{7\},
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DOI = \{10.3832/ifor 0967-007\},\
url = {<Go to ISI>://WOS:000332014500004
http://www.sisef.it/iforest/pdf/?id=ifor0967-007},
year = \{2014\}.
type = {Journal Article}
@article{RN745,
author = {Camberato, J. J.; Martin, S. B.},
title = {Salinity slows germination of rough bluegrass},
journal = {Hortscience},
volume = \{39\},
number = \{2\},
pages = {394-397},
ISSN = \{0018-5345\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000220973800040 \},
year = \{2004\},\
type = {Journal Article}
@article{RN1253,
author = {Campbell, M. H.},
title = {Germination, emergence and seedling growth of Hypericum perforatum L},
journal = {Weed Research},
volume = \{25\},
number = \{4\},
pages = \{259-266\},
ISSN = \{0043-1737; 1365-3180\},\
DOI = \{10.1111/j.1365-3180.1985.tb00643.x\},\
url = {<Go to ISI>://WOS:A1985ANJ0300004; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-3180.1985.tb00643.x},
year = \{1985\}.
type = {Journal Article}
@article{RN1351,
author = {Campbell, Robert A.; Durzan, Donald J.},
title = {Laser activation of phytochrome-controlled germination in Pinusbanksiana},
journal = {Canadian Journal of Forest Research},
volume = \{9\},
number = \{4\},
pages = \{522-524\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x79-086\},\
url = {<Go to ISI>://WOS:A1979JF22600015; https://www.nrcresearchpress.com/doi/10.1139/x79-086
https://www.nrcresearchpress.com/doi/10.1139/x79-086},
year = \{1979\},\
type = {Journal Article}
@article{RN565,
author = {Carles, Sylvie and Lamhamedi, M. S. and Beaulieu, J. and Stowe, D. C. and Colas, F. and Margolis, H. A.},
title = {Genetic Variation in Seed Size and Germination Patterns and their Effect on White Spruce Seedling Characteristics},
journal = {Silvae Genetica},
volume = \{58\},
number = \{1-6\},
pages = \{152-161\},
ISSN = \{2509-8934\},\
DOI = \{10.1515/sg\text{-}2009\text{-}0020\},
url = {<Go to ISI>://WOS:000271256100002
https://content.sciendo.com/downloadpdf/journals/sg/58/1-6/article-p152.pdf},
year = \{2009\}.
type = {Journal Article}
@article{RN1149,
author = {Caron, G. E.; Wang, B. S. P.; Schooley, H. O.},
title = {Effect of Tree Spacing, Cone Storage, and Prechilling on Germination of Picea glauca Seed},
journal = {The Forestry Chronicle},
volume = \{66\},
number = \{4\},
```

```
pages = \{388-392\},
ISSN = \{0015-7546; 1499-9315\},\
DOI = \{10.5558/tfc66388-4\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1990DX58800018 \},
year = \{1990\},\
type = {Journal Article}
@article{RN276,
author = {Castoldi, Elena and Molina, Jose A.},
title = {Effect of seed mass and number of cotyledons on seed germination after heat treatment in Pinus sylvestris L. var. iberica Svob},
journal = {Forest Systems},
volume = \{23\},
number = \{3\},
pages = \{483-489\}.
ISSN = {2171-9845
2171-5068},
DOI = \{10.5424/fs/2014233-05480\},\
url = {<Go to ISI>://WOS:000345822900008
http://revistas.inia.es/index.php/fs/article/download/5480/2144},
year = \{2014\},\
type = {Journal Article}
@article{RN39,
author = {Catana, Rodica and Florescu, Larisa and Simon-Gruita, Alexandra and Mitoi, Monica},
title = {Effect of the storage at low temperatures on the germination and antioxidant activity of Geum urbanum seeds},
journal = {Romanian Biotechnological Letters},
volume = \{23\},
number = \{3\},
pages = \{13599-13606\},
ISSN = \{1224-5984\},\
url = {<Go to ISI>://WOS:000438498900006},
year = \{2018\}.
type = {Journal Article}
@article{RN883,
author = {Chachalis, Demosthenis; Reddy, Krishna N.},
title = {Factors affectingCampsis radicansseed germination and seedling emergence},
journal = {Weed Science},
volume = \{48\},
number = \{2\},
pages = \{212-216\},
ISSN = \{0043\text{-}1745; 1550\text{-}2759\},
DOI = {10.1614/0043-1745(2000)048[0212:Facrsg]2.0.Co;2},
url = {<Go to ISI>://WOS:000087147800010; https://www.cambridge.org/core/journals/weed-science/article/factors-affecting-campsis-radicans-
seed-germination-and-seedling-emergence/73B37C82C1941D8CCA9107DF88D8E6E4
https://www.cambridge.org/core/journals/weed-science/article/factors-affecting-campsis-radicans-seed-germination-and-seedling-decomposition and the seedling-decomposition and the seedl
emergence/73B37C82C1941D8CCA9107DF88D8E6E4},
year = \{2000\},\
type = {Journal Article}
@article{RN381,
author = {Chen, H. and Pritchard, H. W. and Seal, C. E. and Nadarajan, J. and Li, W. and Yang, S. and Kranner, I.},
title = {Post desiccation germination of mature seeds of tea (Camellia sinensis L.) can be enhanced by pro-oxidant treatment, but partial desiccation
tolerance does not ensure survival at -20 degrees C},
journal = {Plant Sci},
volume = \{184\},
pages = \{36-44\},
ISSN = {1873-2259 (Electronic)
0168-9452 (Linking)},
DOI = {10.1016/j.plantsci.2011.12.006},
url = {https://www.ncbi.nlm.nih.gov/pubmed/22284708},
year = \{2012\},\
type = {Journal Article}
@article{RN481,
author = {Chen, S. Y. and Chien, C. T. and Baskin, J. M. and Baskin, C. C.},
title = {Storage behavior and changes in concentrations of abscisic acid and gibberellins during dormancy break and germination in seeds of
Phellodendron amurense var. wilsonii (Rutaceae)},
journal = {Tree Physiol},
volume = \{30\},
```

```
number = \{2\},
pages = \{275-84\}
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0829-318X (Linking)},
DOI = \{10.1093/treephys/tpp111\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/20008838},
year = \{2010\},\
type = {Journal Article}
@article{RN572,
author = {Chen, S. Y. and Kuo, S. R. and Chien, C. T.},
title = {Roles of gibberellins and abscisic acid in dormancy and germination of red bayberry (Myrica rubra) seeds},
journal = {Tree Physiol},
volume = \{28\},
number = \{9\},
pages = \{1431-9\},
ISSN = \{0829-318X (Print)\}
0829-318X (Linking)},
DOI = \{10.1093/treephys/28.9.1431\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/18595855},
year = \{2008\}.
type = \{Journal\ Article\}
@article{RN648,
author = {Chen, S. Y.; Kuo, S. R.; Chien, C. T.},
title = {Storage behaviour of seeds of Cinnamomum osmophloeum and Neolitsea aciculata var. variabillima (Lauraceae)},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{1\},
pages = \{237-243\},
ISSN = \{02510952; 18195717\},\
DOI = \{10.15258/sst.2007.35.1.22\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000246631900022 \},
year = \{2007\},\
type = {Journal Article}
@article{RN690,
author = {Chien, C. T.; Chen, S. Y.; Chang, S. H.; Chung, J. D.},
title = {Dormancy and germination in seeds of the medicinal Asian tree species Phellodendron amurense var. wilsonii (Rutaceae)},
journal = {Seed Science and Technology},
volume = \{34\},
number = \{3\},
pages = \{561-571\},
ISSN = {02510952; 18195717},
DOI = \{10.15258/sst.2006.34.3.03\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000242545900003 \},
year = \{2006\}.
type = {Journal Article}
@article{RN465,
author = {Chmielarz, P.},
title = {Cryopreservation of conditionally dormant orthodox seeds of Betula pendula},
journal = {Acta Physiologiae Plantarum},
volume = \{32\},
number = \{3\},
pages = \{591-596\},
ISSN = \{0137-5881\}
1861-1664},
DOI = \{10.1007/s11738-009-0437-6\},\
url = {<Go to ISI>://WOS:000276603100019
https://link.springer.com/content/pdf/10.1007%2Fs11738-009-0437-6.pdf},
year = \{2009\},\
type = {Journal Article}
@article{RN549,
author = {Chmielarz, P.},
title = {Cryopreservation of dormant European ash (Fraxinus excelsior) orthodox seeds},
journal = {Tree Physiol},
volume = \{29\},
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```

```
pages = \{1279-85\},
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0829-318X (Linking)},
DOI = \{10.1093/treephys/tpp064\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/19706647},
year = \{2009\},\
type = \{Journal\ Article\}
@article{RN498,
author = {Chmielarz, P.},
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journal = {Seed Science and Technology},
volume = \{38\},
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ISSN = \{02510952
18195717},
DOI = \{10.15258/sst.2010.38.1.15\},
url = \{ < Go \text{ to ISI} > : //WOS : 000276490900015 \},
year = \{2010\},\
type = {Journal Article}
@article{RN477,
author = {Chmielarz, P.},
title = \{Cryopreservation \ of \ orthodox \ seeds \ of \ Alnus \ glutinosa\},
journal = {Cryo Letters},
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number = \{2\},
pages = \{139-46\},
ISSN = {0143-2044 (Print)
0143-2044 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/20687456},
year = \{2010\},\
type = \{Journal\ Article\}
}
@article{RN463,
author = {Chmielarz, P.},
title = {Cryopreservation of the non-dormant orthodox seeds of Ulmus glabra},
journal = {Acta Biol Hung},
volume = \{61\},
number = \{2\},
pages = \{224-33\},
ISSN = {0236-5383 (Print)
0236-5383 (Linking)},
DOI = \{10.1556/ABiol.61.2010.2.10\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/20519176\},
year = \{2010\},\
type = \{Journal\ Article\}
@article{RN317,
author = \{Cho, Ju\ Sung\ and\ Jeong, Jeong\ Hak\ and\ Kim, Soo\ Young\ and\ Lee,\ Joo\ Young\ and\ Lee,\ Cheol\ Hee\},
title = {Several Factors Affecting Seed Germination of Hydrangea petiolaris Siebold & Zucc},
journal = {Korean Journal of Plant Resources},
volume = \{27\},
number = \{5\},
pages = \{534-539\},
ISSN = \{1226-3591\},\
DOI = \{10.7732/kjpr.2014.27.5.534\},
url = {<Go to ISI>://KJD:ART001923557
http://koreascience.or.kr/article/JAKO201432252666813.page},
year = \{2014\},\
type = {Journal Article}
@article{RN33,
author = {Cho, Ju Sung and Lee, Cheol Hee},
title = {Effect of germination and water absorption on scarification and stratification of kousa dogwood seed},
journal = {Horticulture, Environment, and Biotechnology},
volume = \{59\},
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```

```
ISSN = {2211-3452
2211-3460},
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https://link.springer.com/content/pdf/10.1007\% 2Fs13580-018-0034-y.pdf\},\\
year = \{2018\},\
type = {Journal Article}
@article{RN527,
author = {Choi, Dongsu and Makoto, Kobayashi and Quoreshi, Ali M. and Qu, Laiye},
title = {Seed germination and seedling physiology of Larix kaempferi and Pinus densiflora in seedbeds with charcoal and elevated CO2},
journal = {Landscape and Ecological Engineering},
volume = \{5\},
number = \{2\},
pages = \{107-113\}
ISSN = {1860-1871
1860-188X},
DOI = \{10.1007/s11355-009-0072-9\},\
url = \{<\!\!Go\ to\ ISI\!\!>://WOS:\!000267897500003
https://link.springer.com/content/pdf/10.1007%2Fs11355-009-0072-9.pdf},
year = \{2009\}.
type = {Journal Article}
@article{RN210,
author = {Choi, G. E. and Ghimire, B. and Lee, H. and Jeong, M. J. and Kim, H. J. and Ku, J. J. and Lee, K. M. and Son, S. W. and Lee, C. H. and
Park, J. I. and Suh, G. U.},
title = {Scarification and stratification protocols for breaking dormancy of Rubus (Rosaceae) species in Korea},
journal = {Seed Science and Technology},
volume = \{44\},
number = \{2\},
pages = {239-252},
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2016.44.2.06\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000385989500001 \},
year = \{2016\},\
type = {Journal Article}
@article{RN395,
author = {Chunhui, Wu},
title = {Effects of drought and salt stress on seed germination of three leguminous species},
journal = {African Journal of Biotechnology},
volume = \{10\},
number = \{78\},
pages = \{17954-17961\},
ISSN = \{16845315\},\
DOI = \{10.5897/ajb11.2018\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000298556600007 \},
year = \{2011\},\
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author = {Cicek, Emrah and Tilki, Fahrettin},
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journal = {Journal of Environmental Biology},
volume = \{28\},
number = \{2\},
pages = \{423-425\},
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@article{RN403,
author = {Clifton-Brown, John and Robson, Paul and Sanderson, Ruth and Hastings, Astley and Valentine, John and Donnison, Iain},
title = {Thermal requirements for seed germination in Miscanthus compared with Switchgrass (Panicum virgatum), Reed canary grass (Phalaris
arundinaceae), Maize (Zea mays) and perennial ryegrass (Lolium perenne)},
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volume = \{3\},
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```

```
pages = \{375-386\},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1757-1707.2011.01094.x},
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@article{RN580,
author = {Conner, Patrick J.},
title = {Effects of stratification, germination temperature, and pretreatment with gibberellic acid and hydrogen peroxide on germination of 'Fry'
muscadine (Vitis rotundifolia) seed},
journal = {Hortscience},
volume = \{43\},
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author = {Connolly, Brian M. and Agnew, Lauren K. and Orrock, John L.},
title = {Interactive Effects of Contact Fungicide and Cold Stratification on the Germination Rate for Five Dominant Temperate Tree Species},
journal = {Forest Science},
volume = \{63\},\
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@article{RN850.
author = {Connor, Kristina F. and Bonner, Franklin T.},
title = {The effects of desiccation on seeds of Acer saccharinum and Aesculus pavia: recalcitrance in temperate tree seeds},
journal = {Trees},
volume = \{15\},
number = \{3\},
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https://link.springer.com/content/pdf/10.1007%2Fs004680100092.pdf},
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author = {Connor, K. F. and Sowa, S.},
title = {Effects of desiccation on the physiology and biochemistry of Quercus alba acorns},
journal = {Tree Physiol},
volume = \{23\},
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ISSN = {0829-318X (Print)
0829-318X (Linking)},
DOI = {10.1093/treephys/23.16.1147},
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```

```
}
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author = {Conversa, Giulia and Elia, Antonio},
title = {Effect of seed age, stratification, and soaking on germination of wild asparagus (Asparagus acutifolius L.)},
journal = {Scientia Horticulturae},
volume = \{119\},\
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ISSN = \{03044238\},\
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@article{RN461,
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title = \{Effects \ of \ after-ripening, \ stratification \ and \ GA3 \ on \ dormancy \ release \ and \ on \ germination \ of \ wild \ asparagus \ (Asparagus \ acutifolius \ L.) \ seeds \},
journal = {Scientia Horticulturae},
volume = \{125\},\
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pages = \{196-202\},
ISSN = \{03044238\},\
DOI = {10.1016/j.scienta.2010.04.025},
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year = \{2010\},\
type = {Journal Article}
@article{RN818,
author = {Couvillon, G. A.},
title = {Cercis canadensis L. seed size influences germination rate, seedling dry matter, and seedling leaf area},
journal = {Hortscience},
volume = \{37\},
number = \{1\},
pages = \{206-207\},
ISSN = \{0018-5345\},\
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type = {Journal Article}
@article{RN824.
author = {Crowe, A. U. and Plant, A. L. and Kermode, A. R.},
title = {Effects of an industrial effluent on plant colonization and on the germination and post-germinative growth of seeds of terrestrial and aquatic
plant species},
journal = {Environ Pollut},
volume = \{117\},
number = \{1\},
pages = \{179-89\},
ISSN = {0269-7491 (Print)
0269-7491 (Linking)},
DOI = \{10.1016/s0269-7491(01)00131-2\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/11843534\},
year = \{2002\},\
type = {Journal Article}
@article{RN582,
author = {Dacasa Rudinger, M. C. and Dounavi, A.},
title = \{Underwater\ germination\ potential\ of\ common\ ash\ seed\ (Fraxinus\ excelsior\ L.)\ originating\ from\ flooded\ and\ non-flooded\ sites\},
journal = {Plant Biol (Stuttg)},
volume = \{10\},\
number = \{3\},
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ISSN = {1435-8603 (Print)
1435-8603 (Linking)},
DOI = \{10.1111/j.1438-8677.2008.00047.x\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/18426485},
year = \{2008\},\
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```

```
author = {Dalgleish, Harmony J. and Shukle, John T. and Swihart, Robert K.},
title = {Weevil seed damage reduces germination and seedling growth of hybrid American chestnut},
journal = {Canadian Journal of Forest Research},
volume = \{42\},
number = \{6\},
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1208-6037},
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https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x2012-067},
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author = {Daskalakou, Evangelia N. and Koutsovoulou, Katerina and Mavroeidi, Lida and Tsiamitas, Charalambos and Kafali, Eleftheria and
Radaiou, Panagiota-Effrosyni and Ganatsas, Petros and Thanos, Costas A.},
title = {Interannual variability of germination and cone/seed morphometric characteristics in the endemic Grecian fir (Abies cephalonica) over an 8-
year-long study},
journal = {Seed Science Research},
volume = \{28\},
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1475-2735}.
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https://www.cambridge.org/core/journals/seed-science-research/article/interannual-variability-of-germination-and-coneseed-morphometric-
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ISSN = \{0742-6348\},\
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@article{RN1551,
author = {Davis, Opal Hart},
title = {Germination and Early Growth of Cornus florida, Sambucus canadensis, and Berberis thunbergii},
journal = {Botanical Gazette},
volume = \{84\},
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pages = \{225-263\},
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author = {Daws, Matthew I. and Cleland, Hazel and Chmielarz, Pawel and Gorian, Fabio and Leprince, Olivier and Mullins, Christopher E. and
Thanos, Costas A. and Vandvik, Vigdis and Pritchard, Hugh W.},
title = {Variable desiccation tolerance in Acer pseudoplatanus seeds in relation to developmental conditions: a case of phenotypic recalcitrance?},
journal = {Functional Plant Biology},
volume = \{33\},
number = \{1\},
pages = \{59-66\}.
ISSN = \{1445-4408\},\
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http://www.publish.csiro.au/fp/FP04206},
year = \{2006\},\
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```

```
}
@article{RN689,
author = {Daws, M. I. and Cousins, C. and Hall, J. and Wood, C. B.},
title = {Pressure - time dependency of vacuum degassing as a rapid method for viability assessment using tetrazolium chloride: a comparative study
journal = {Seed Science and Technology},
volume = \{34\},
number = \{2\},
pages = \{475-483\},
ISSN = \{02510952
18195717}.
DOI = \{10.15258/sst.2006.34.2.22\},\
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year = \{2006\},\
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@article{RN581.
author = {Daws, Matthew I. and Pritchard, Hugh W.},
title = {The development and limits of freezing tolerance in Acer pseudoplatanus fruits across Europe is dependent on provenance},
journal = {Cryoletters},
volume = \{29\},
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author = {De Atrip, Norberto and O'Reilly, Conor and Bannon, Finian},
title = {Target seed moisture content, chilling and priming pretreatments influence germination temperature response in Alnus glutinosa and Betula
pubescens},
journal = {Scandinavian Journal of Forest Research},
volume = \{22\},
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1651-1891},
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https://www.tandfonline.com/doi/full/10.1080/02827580701472373},
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@article{RN480.
author = {De Frenne, P. and Graae, B. J. and Kolb, A. and Brunet, J. and Chabrerie, O. and Cousins, S. A. O. and Decocq, G. and Dhondt, R. and
Diekmann, M. and Eriksson, O. and Heinken, T. and Hermy, M. and Jõgar, Ü and Saguez, R. and Shevtsova, A. and Stanton, S. and Zindel, R. and
Zobel, M. and Verheyen, K.},
title = {Significant effects of temperature on the reproductive output of the forest herb Anemone nemorosa L},
journal = {Forest Ecology and Management},
volume = \{259\},
number = \{4\},
pages = \{809-817\},
ISSN = \{03781127\},\
DOI = \{10.1016/j.foreco.2009.04.038\},\
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@article{RN1437,
author = {DeBell, Dean S.; Naylor, Aubrey W.},
title = {Some Factors Affecting Germination of Swamp Tupelo Seeds},
journal = {Ecology},
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```
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https://esajournals.onlinelibrary.wiley.com/doi/abs/10.2307/1934241},
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@article{RN24.
author = {Dello Jacovo, E. and Valentine, T. A. and Maluk, M. and Toorop, P. and Lopez Del Egido, L. and Frachon, N. and Kenicer, G. and Park, L.
and Goff, M. and Ferro, V. A. and Bonomi, C. and James, E. K. and Iannetta, P. P. M.},
title = {Towards a characterisation of the wild legume bitter vetch (Lathyrus linifolius L. (Reichard) Bassler): heteromorphic seed germination, root
nodule structure and N-fixing rhizobial symbionts},
journal = {Plant Biol (Stuttg)}.
ISSN = {1438-8677 (Electronic)
1435-8603 (Linking)},
DOI = \{10.1111/plb.12902\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/30120872},
year = \{2018\},\
type = {Journal Article}
@article{RN294,
author = {Dillon, Kevin; Reichard, Sarah Hayden},
title = {Effect of Temperature on the Seed Germination of Garden Loosestrife (Lysimachia vulgarisL.)},
journal = {Natural Areas Journal},
volume = \{34\},
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Temperature-on-the-Seed-Germination-of-Garden-Loosestrife/10.3375/043.034.0210.short},
year = \{2014\},\
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@article{RN573,
author = {Doody, Colin N. and O'Reilly, Conor},
title = \{Drying \ and \ soaking \ pretreatments \ affect \ germination \ in \ pedunculate \ oak\},
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DOI = \{10.1051/forest: 2008027\},\
url = {<Go to ISI>://WOS:000257337300009
https://link.springer.com/content/pdf/10.1051\%\,2F forest\%\,3A2008027.pdf\},
year = \{2008\},\
type = {Journal Article}
@article{RN423,
author = {Doody, Colin N. and O'Reilly, Conor},
title = {Effect of long-phase stratification treatments on seed germination in ash},
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volume = \{68\},
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1297-966X},
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https://link.springer.com/content/pdf/10.1007%2Fs13595-011-0015-0.pdf},
year = \{2011\},\
type = {Journal Article}
@article{RN668,
author = \{Dorning, Monica \ and \ Cipollini, \ Don\},
title = {Leaf and root extracts of the invasive shrub, Lonicera maackii, inhibit seed germination of three herbs with no autotoxic effects},
journal = {Plant Ecology},
volume = \{184\},\
number = \{2\},
pages = \{287-296\},
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```

```
1573-5052},
DOI = \{10.1007/s11258-005-9073-4\},\
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https://link.springer.com/content/pdf/10.1007%2Fs11258-005-9073-4.pdf},
year = \{2005\},\
type = {Journal Article}
@article{RN899,
author = {Dow, Melissa A.; Schwintzer, Christa R.},
title = {Seed germination, seedling emergence, and seed bank ecology of sweet fern (Comptonia peregrina (L.) Coult.)},
journal = {Canadian Journal of Botany},
volume = \{77\},
number = \{9\},
pages = \{1378-1386\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b99-081\},\
https://www.nrcresearchpress.com/doi/10.1139/b99-081},
year = \{1999\},\
type = {Journal Article}
@article{RN1020,
author = {Downie, B.; Bewley, J. D.},
title = {Dormancy in white spruce (Picea glauca Moench Voss) seeds is imposed by tissues surrounding the embryo},
journal = {Seed Science Research},
volume = \{6\},
number = \{1\},
pages = \{9-15\},
ISSN = \{0960-2585\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1996UA29200002 \},
year = \{1996\},\
type = {Journal Article}
@article{RN961,
author = {Downie, B.; Coleman, J.; Scheer, G.; Wang, B. S. P.; Jensen, M.; Dhir, N.},
title = {Alleviation of seed dormancy in white spruce (Picea glauca Moench. Voss.) is dependent on the degree of seed hydration},
journal = {Seed Science and Technology},
volume = \{26\},
number = \{3\},
pages = \{555-569\},
ISSN = \{0251-0952\},
url = \{ < Go \text{ to ISI} > : //WOS: 000079879100002 \},
year = \{1998\}.
type = {Journal Article}
@article{RN1096,
author = {Downie, Bruce; Wang, Ben S. P.},
title = {Upgrading germinability and vigour of jack pine, lodgepole pine, and white spruce by the IDS technique},
journal = {Canadian Journal of Forest Research},
volume = \{22\},
number = \{8\},
pages = \{1124-1131\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x92-149\},\
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https://www.nrcresearchpress.com/doi/10.1139/x92-149},
year = \{1992\},\
type = {Journal Article}
@article{RN439,
author = {Draghici, Cristina and Abrudan, Ioan Vasile},
title = {The Effect of Different Stratification Conditions on the Germination of Fraxinus angustifolia Vahl. and F. ornus L. Seeds},
journal = {Notulae Botanicae Horti Agrobotanici Cluj-Napoca},
volume = \{39\},
number = \{1\},
pages = \{283-287\},
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year = \{2011\},\
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```

```
}
@article{RN1288,
author = {Dunlap, J. R.; Barnett, J. P.},
title = {Influence of seed size on germination and early development of loblolly pine (Pinustaeda L.) germinants},
journal = {Canadian Journal of Forest Research},
volume = \{13\},
number = \{1\},
pages = \{40-44\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x83-006\},\
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https://www.nrcresearchpress.com/doi/10.1139/x83-006},
year = \{1983\},\
type = {Journal Article}
@article{RN285,
author = {Dwiyanti, Maria S. and Stewart, J. Ryan and Nishiwaki, Aya and Yamada, Toshihiko},
title = {Natural variation inMiscanthus sinensisseed germination under low temperatures},
journal = {Grassland Science},
volume = \{60\},
number = \{3\},
pages = \{n/a-n/a\},\
ISSN = {17446961},
DOI = \{10.1111/grs.12051\},
url = \{<\!Go\ to\ ISI\!>://WOS:\!000342620600008
https://onlinelibrary.wiley.com/doi/pdf/10.1111/grs.12051},
year = \{2014\},\
type = {Journal Article}
@article{RN1016,
author = {Ehlenfeldt, M. K.},
title = {Sequential style removal in highbush blueberry, Vaccinium corymbosum L: Effects on fertilization success and seed germination},
journal = {Sexual Plant Reproduction},
volume = \{9\},
number = \{3\},
pages = \{170-174\},
ISSN = \{0934-0882\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1996UP60200007 \},
year = \{1996\},\
type = \{Journal\ Article\}
}
@article{RN407,
author = {Elbers, Jean P. and Moll, Don},
title = {Ingestion by a Freshwater Turtle Alters Germination of Bottomland Hardwood Seeds},
journal = {Wetlands},
volume = \{31\},
number = \{4\},
pages = \{757-761\}
ISSN = \{0277-5212\}
1943-6246},
DOI = \{10.1007/s13157-011-0192-5\},\
url = \{<\!\!Go\ to\ ISI\!\!>://WOS:\!000296695000012
https://link.springer.com/content/pdf/10.1007\%\,2Fs13157-011-0192-5.pdf\},\\
year = \{2011\},\
type = {Journal Article}
@article{RN51,
author = {Endoh, Keita; Matsushita, Michinari; Kimura, Megumi K.; Hanaoka, So; Kurita, Yuko; Hanawa, Eiichi; Kinoshita, Satoshi; Abe, Namio;
Yamada, Hiroo; Ubukata, Masatoshi},
title = {Cryopreservation of Fagus crenata seeds: estimation of optimum moisture content for maintenance of seed viability by Bayesian modeling},
journal = {Canadian Journal of Forest Research},
volume = \{48\},
number = \{2\},
pages = \{192-196\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/cjfr-2017-0286\},\
url = {<Go to ISI>://WOS:000424011000008; https://www.nrcresearchpress.com/doi/10.1139/cjfr-2017-0286},
year = \{2018\}.
type = {Journal Article}
```

```
@article{RN697,
author = {Erfmeier, Alexandra and Bruelheide, Helge},
title = {Invasive and nativeRhododendron ponticumpopulations: is there evidence for genotypic differences in germination and growth?},
journal = {Ecography},
volume = \{28\},
number = \{4\},
pages = \{417-428\}.
ISSN = \{09067590\}
16000587},
DOI = \{10.1111/j.0906-7590.2005.03967.x\},\
url = {<Go to ISI>://WOS:000230343000001
https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.0906-7590.2005.03967.x},
year = \{2005\},\
type = \{Journal\ Article\}
@article{RN490,
author = \{Ertekin, Murat \ and \ Kirdar, Erol\},
title = {Breaking Seed Dormancy of Strawberry Tree (Arbutus unedo)},
journal = {International Journal of Agriculture and Biology},
volume = \{12\},
number = \{1\},
pages = \{57-60\},
ISSN = \{1560-8530\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000274598900009 \},
year = \{2010\},\
type = {Journal Article}
@article{RN817,
author = {Ervin, Gary N. and Wetzel, Robert G.},
title = {Effects of sodium hypochlorite sterilization and dry cold storage on germination of Juncus effusus L},
journal = {Wetlands},
volume = \{22\},
number = \{1\},
pages = \{191-195\},
ISSN = \{0277-5212
1943-6246},
DOI = {10.1672/0277-5212(2002)022[0191:Eoshsa]2.0.Co;2},
url = \{<\!Go\ to\ ISI\!>:\!//WOS:\!000174478700017
https://link.springer.com/content/pdf/10.1672\% 2F0277-5212\%282002\%29022\%5B0191\%3AEOSHSA\%5D2.0.CO\%3B2.pdf\}, the property of t
year = \{2002\},\
type = {Journal Article}
@article{RN1189,
author = {Escarré, J.; Houssard, C.},
title = {Aptitudes germinatives comparées de graines de Rumex acetosella issues de populations correspondant à des stades distincts d'une succession
postculturale},
journal = {Canadian Journal of Botany},
volume = \{66\},
number = \{7\},
pages = \{1381-1390\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b88-194\},\
url = {<Go to ISI>://WOS:A1988P631500018; https://www.nrcresearchpress.com/doi/10.1139/b88-194
https://www.nrcresearchpress.com/doi/10.1139/b88-194},
year = \{1988\},\
type = {Journal Article}
@article{RN974,
author = {Escudero, A. and Barrero, S. and Pita, J. M.},
title = {Effects of high temperatures and ash on seed germination of two Iberian pines (Pinus nigra ssp salzmannii, P sylvestris var iberica)},
journal = {Annales des Sciences Forestières},
volume = \{54\},
number = \{6\},
pages = \{553-562\},
ISSN = \{0003-4312\},\
DOI = \{10.1051/forest:19970605\},\
url = {<Go to ISI>://WOS:A1997XY15600005
https://www.afs-journal.org/articles/forest/pdf/1997/06/AFS_0003-4312_1997_54_6_ART0005.pdf},
year = \{1997\},\
type = {Journal Article}
```

```
}
 @article{RN904,
author = {Escudero, Adrián and Sanz, María Victoria and Pita, José Manuel and Pérez-García, Félix},
title = \{Probability \ of \ germination \ after \ heat \ treatment \ of \ native \ Spanish \ pines \},
journal = {Annals of Forest Science},
volume = \{56\},
number = \{6\},
pages = \{511-520\}
ISSN = \{0003-4312\},\
DOI = {10.1051/forest:19990608},
url = {<Go to ISI>://WOS:000083267000008
https://www.afs-journal.org/articles/forest/pdf/1999/06/AFS_0003-4312_1999_56_6_ART0008.pdf},
year = \{1999\},\
type = \{Journal\ Article\}
 @article{RN514,
author = {Esen, Derya and Gunes, Neval and Yildiz, Oktay},
title = {EFFECTS OF CITRIC ACID PRESOAKING AND STRATIFICATION ON GERMINATION BEHAVIOR OF PRUNUS AVIUM L.
journal = {Pakistan Journal of Botany},
volume = \{41\},
number = \{5\},
pages = \{2529-2535\},
ISSN = \{0556-3321\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000272348400049 \},
year = \{2009\}.
type = \{Journal\ Article\}
 @article{RN634,
author = {Esen, D. and Yildiz, O. and Sarginci, M. and Isik, K.},
title = {Effects of different pretreatments on germination of Prunus serotina seed sources},
journal = {J Environ Biol},
volume = {28},
number = {1},
pages = {99-104},
ISSN = {0254-8704 (Print)
0254-8704 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/17717993},
year = \{2007\},\
type = {Journal Article}
@article{RN1283,
author = {Etherington, J. R.},
title = {Control of Germination and Seedling Morphology by Ethene: Differential Responses, Related to Habitat of Epilobium hirsutum L. and
Chamerion angustifolium (L.) J. Holub},
journal = {Annals of Botany},
volume = \{52\},
number = \{5\},
pages = \{653-658\},
ISSN = {1095-8290; 0305-7364},
DOI = \{10.1093/oxfordjournals.aob.a086621\},
url = \{<\!Go\ to\ ISI>: //WOS:A1983RR90100006;\ https://academic.oup.com/aob/article-abstract/52/5/653/115564?\ redirected From = full textory and the first of the control of the contro
https://academic.oup.com/aob/article-abstract/52/5/653/115564?redirectedFrom=fulltext},
year = \{1983\},\
type = {Journal Article}
@article{RN952,
author = {Ewald, A.; Zerche, S.; Porzelt, M.},
title = {Investigations of seed quality of Primula vulgaris Huds},
journal = {Agribiological Research-Zeitschrift Fur Agrarbiologie Agrikulturchemie Okologie},
volume = \{51\},
number = \{2\},
pages = \{109-115\},
ISSN = \{0938-0337\},\
url = \{ < Go \text{ to ISI} > : //WOS: 000076291200002 \},
year = \{1998\},\
type = {Journal Article}
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```

```
author = {Falleri, E.},
title = {Dormancy breaking in Cornus sanguinea seeds},
journal = {Seed Science and Technology},
volume = \{32\},
number = \{1\},
pages = \{1-4\},
ISSN = \{0251-0952\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000222515700001 \},
year = \{2004\},\
type = {Journal Article}
@article{RN332,
author = {Farhadi, Mostafa and Tigabu, Mulualem and Arian, Alireza Ghasemi and Sharifani, M. Mehdi and Daneshvar, Abolfazl and Oden, Per
title = {Pre-sowing treatment for breaking dormancy in Acer velutinum Boiss. seed lots},
journal = {Journal of Forestry Research},
volume = \{24\},
number = \{2\},
pages = \{273-278\},
ISSN = {1007-662X
1993-0607}.
DOI = \{10.1007/s11676-013-0349-6\},\
url = \{ <\!Go to ISI>: //WOS: 000322190900009 \}
https://link.springer.com/content/pdf/10.1007\%\,2Fs11676-013-0349-6.pdf\},
year = \{2013\},\
type = {Journal Article}
@article{RN1476,
author = {Farmer, R. E.; Bonner, F. T.},
title = {Germination and Initial Growth of Eastern Cottonwood as Influenced by Moisture Stress, Temperature, and Storage},
iournal = {Botanical Gazette}.
volume = \{128\},\
number = \{3/4\},
pages = \{211-215\},
ISSN = \{0006-8071\},\
DOI = \{10.1086/336402\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1967A560900011 \},
vear = \{1967\}.
type = {Journal Article}
@article{RN1265.
author = {Farmer, Robert E.; Charrette, Paul; Searle, Ian E.; Tarjan, David P.},
title = {Interaction of light, temperature, and chilling in the germination of black spruce},
journal = {Canadian Journal of Forest Research},
volume = \{14\},
number = \{1\},
pages = \{131-133\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x84-025\},\
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https://www.nrcresearchpress.com/doi/10.1139/x84-025},
year = \{1984\},\
type = {Journal Article}
@article{RN744,
author = {Faron, Maria Luisa Bertelle and Perecin, Maria Beatriz and Lago, Antonio Augusto do and Bovi, Odair Alves and Maia, Nilson Borlina},
title = {Temperatura, nitrato de potássio e fotoperíodo na germinação de sementes de Hypericum perforatum L. e H. Brasiliense Choisy},
journal = {Bragantia},
volume = \{63\},
number = \{2\},
pages = \{193-199\},
ISSN = \{0006-8705\},
DOI = \{10.1590/s0006-87052004000200004\},\
url = {<Go to ISI>://SCIELO:S0006-87052004000200004
http://www.scielo.br/pdf/brag/v63n2/21368.pdf},
year = \{2004\},\
type = {Journal Article}
@article{RN201,
author = {Fazal, Hina and Shinwari, Zabta Khan and Ahmad, Nisar and Abbasi, Bilal Haider},
```

```
title = {FACTORS INFLUENCING IN VITRO SEED GERMINATION, MORPHOGENETIC POTENTIAL AND CORRELATION OF
SECONDARY METABOLISM WITH TISSUE DEVELOPMENT IN PRUNELLA VULGARIS L},
journal = {Pakistan Journal of Botany},
volume = \{48\},
number = \{1\},
pages = \{193-200\},
ISSN = \{0556-3321\},\
url = {<Go to ISI>://WOS:000373392200024}.
year = \{2016\},\
type = {Journal Article}
@article{RN1321,
author = {Fechner, Gilbert H.; Burr, Karen E.; Myers, Joseph F.},
title = {Effects of storage, temperature, and moisture stress on seed germination and early seedling development of trembling aspen},
journal = {Canadian Journal of Forest Research},
volume = \{11\},
number = \{3\},
pages = \{718-722\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x81-100\},\
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https://www.nrcresearchpress.com/doi/10.1139/x81-100},
year = \{1981\},\
type = {Journal Article}
@article{RN944,
author = {Finch-Savage, W.},
title = {Nuclear Replication Activity During Seed Development, Dormancy Breakage and Germination in Three Tree Species: Norway Maple (Acer
platanoidesL.), Sycamore (Acer pseudoplatanusL.) and Cherry (Prunus aviumL.)},
journal = {Annals of Botany},
volume = \{81\},
number = \{4\},
pages = \{519-526\},
ISSN = \{03057364\},\
DOI = \{10.1006/anbo.1998.0587\},\
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https://watermark.silverchair.com/810519.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAIIwggJOBgkqhkiG9w
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i42xJwrRScy8MBAIsCirB2bkdUk9Il9LhUBOJgsmHmzuGYnGzqcl-YPIKW8},
year = \{1998\},\
type = {Journal Article}
@article{RN1105,
author = {Finch-Savage, W. E.},
title = {Seed development in the recalcitrant species Quercus robur L.: germinability and desiccation tolerance},
journal = {Seed Science Research},
volume = \{2\},\
number = \{1\},
pages = \{17-22\}
ISSN = {0960-2585; 1475-2735},
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recalcitrant-species-quercus-robur-l-germinability-and-desiccation-tolerance/3CE4DE3AB559BF14BA2449C42FC92D27},
year = \{1992\},\
type = {Journal Article}
@article{RN1053,
author = {Finch-Savage, W. E.; Clay, H. A.},
title = {Water relations of germination in the recalcitrant seeds of Quercus robur L},
journal = {Seed Science Research},
volume = \{4\},
number = \{03\},
pages = \{315-322\},
ISSN = \{0960-2585; 1475-2735\},\
```

```
DOI = \{10.1017/s096025850000235x\}.
url = \{<\!Go\ to\ ISI>://WOS:000436187000007;\ https://www.cambridge.org/core/journals/seed-science-research/article/water-relations-of-germination-properties of the properties of the propert
in-the-recalcitrant-seeds-of-quercus-robur-1/20B52B00C14CC62D8566E9CF96A0EF4C},
vear = \{1994\}.
type = {Journal Article}
@article{RN1102,
author = {Finnerty, T. L.; Zajicek, J. M.; Hussey, M. A.},
title = {USE OF SEED PRIMING TO BYPASS STRATIFICATION REQUIREMENTS OF 3 AQUILEGIA SPECIES},
journal = {Hortscience},
volume = \{27\},
number = \{4\},
pages = \{310-313\},
ISSN = \{0018-5345\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1992HP89700008 \},
year = \{1992\},\
type = {Journal Article}
@article{RN1066,
author = {Flannigan, M. D.; Woodward, F. I.},
title = {A laboratory study of the effect of temperature on red pine seed germination},
journal = {Forest Ecology and Management},
volume = \{62\},
number = \{1-4\},
pages = \{145-156\},
ISSN = \{03781127\},\
DOI = \{10.1016/0378 - 1127(93)90047 - q\},\
url = {<Go to ISI>://WOS:A1993MN65200010
https://www.sciencedirect.com/science/article/pii/037811279390047Q?via\%3Dihub\},\\
year = \{1993\},\
type = {Journal Article}
@article{RN119,
author = \{Flores, P. \ and \ Poggi, D. \ and \ Garcia, S. \ and \ Catraro, M. \ and \ Gariglio, N.\},
title = {Ruptura de la dormición y exigencias de luz para la germinación de semillas de Juglans nigra},
journal = {Fave. Sección ciencias agrarias},
volume = \{16\},
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@article{RN1271,
author = {Froud-Williams, R. J. and Drennan, D. S. H. and Chancellor, R. J.},
title = {The Influence of Burial and Dry-Storage Upon Cyclic Changes in Dormancy, Germination and Response to Light in Seeds of Various Arable
Weeds},
journal = {New Phytologist},
volume = \{96\},
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1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1984.tb03581.x\,\},\\
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@article{RN1229
author = {Froud-Williams, R. J. and Hilton, Janet R. and Dixon, J.},
title = {Evidence for an Endogenous Cycle of Dormancy in Dry Stored Seeds of Poa Trivialis L},
journal = {New Phytologist},
volume = \{102\},\
number = \{1\},
pages = \{123-131\}
ISSN = \{0028-646X\}
1469-8137},
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```

```
url = {<Go to ISI>://WOS:A1986AYD2700011
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1986.tb00804.x},
year = \{1986\},\
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@article{RN1205,
author = {Froud-Williams, R. J.; Ferris, R.},
title = {Germination of proximal and distal seeds of Poa trivialis L. from contrasting habitats},
journal = {Weed Research},
volume = \{27\},
number = \{4\},
pages = \{245-250\},
ISSN = {0043-1737; 1365-3180},
DOI = \{10.1111/j.1365-3180.1987.tb00760.x\},\
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type = {Journal Article}
@article{RN353,
author = {Fu, X. X. and Liu, H. N. and Zhou, X. D. and Shang, X. L.},
title = {Seed dormancy mechanism and dormancy breaking techniques for Cornus kousa var. chinensis},
journal = {Seed Science and Technology},
volume = \{41\},
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ISSN = {02510952
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DOI = \{10.15258/sst.2013.41.3.12\},
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year = \{2013\},\
type = {Journal Article}
@article{RN1217,
author = {Galinato, M. I.; Vandervalk, A. G.},
title = {SEED-GERMINATION TRAITS OF ANNUALS AND EMERGENTS RECRUITED DURING DRAWDOWNS IN THE DELTA MARSH,
MANITOBA, CANADA},
journal = {Aquatic Botany},
volume = \{26\},
number = \{1-2\},
pages = \{89-102\},
ISSN = \{0304-3770\},
url = \{ < Go \text{ to ISI} > : //WOS: A1986F500900006 \},
year = \{1986\},\
type = {Journal Article}
@article{RN1114,
author = {Gange, A. C.; Brown, V. K.; Farmer, L. M.},
title = {Effects of Pesticides on the Germination of Weed Seeds: Implications for Manipulative Experiments},
journal = {The Journal of Applied Ecology},
volume = \{29\},
number = \{2\},
pages = \{303-310\},
ISSN = \{00218901\},\
DOI = \{10.2307/2404499\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992JJ44300005 \},
year = \{1992\},\
type = {Journal Article}
@article{RN1138,
author = {Geneve, R. L.},
title = {SEED DORMANCY IN EASTERN REDBUD (CERCIS-CANADENSIS)},
journal = {Journal of the American Society for Horticultural Science},
volume = \{116\},
number = \{1\},
pages = \{85-88\},
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```

```
@article{RN698,
author = {Giménez-Benavides, L. and Escudero, A. and Pérez-García, F.},
title = {Seed germination of high mountain Mediterranean species: altitudinal, interpopulation and interannual variability},
journal = {Ecological Research},
volume = \{20\},
number = \{4\},
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ISSN = {0912-3814
1440-1703},
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https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1007/s11284-005-0059-4},
year = \{2005\},\
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@article{RN229,
author = {Giuliani, Claudia and Lazzaro, Lorenzo and Mariotti Lippi, Marta and Calamassi, Roberto and Foggi, Bruno},
title = {Temperature-related effects on the germination capacity of black locust (Robinia pseudoacacia L., Fabaceae) seeds},
journal = {Folia Geobotanica},
volume = \{50\},
number = \{3\},
pages = \{275-282\},
ISSN = {1211-9520
1874-9348}
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https://link.springer.com/content/pdf/10.1007%2Fs12224-015-9224-x.pdf},
year = \{2015\},\
type = {Journal Article}
@article{RN742.
author = {Gleiser, Gabriela and Picher, M. Carmen and Veintimilla, Pilar and Martinez, Jesus and VerdÚ, Miguel},
title = {Seed dormancy in relation to seed storage behaviour in Acer},
journal = {Botanical Journal of the Linnean Society},
volume = \{145\},\
number = \{2\},
pages = \{203-208\},
ISSN = \{1095-8339
0024-4074},
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https://watermark.silverchair.com/j.1095-
8339.2003.00276.x.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAn4wggJ6BgkqhkiG9w0BBwagggJrMIICZw
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@article{RN513.
author = {Golle, Diego Pascoal and Reiniger, Lia Rejane Silveira and Muniz, Marlove Fátima Brião and Curti, Aline Ritter and Rosa, Felippe Corrêa
title = {Subsídio hídrico fornecido por substratos alternativos usados na germinação in vitro de Pinus taeda L},
journal = {Ciência Rural},
volume = \{39\},
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ISSN = \{1678-4596\},\
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http://www.scielo.br/pdf/cr/v39n7/a291cr1339.pdf},
year = \{2009\},\
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```

```
author = {González-Andrés, Fernando and Ortiz, Jesús María},
title = {Potential of Cytisus and allied genera (Genisteae: Fabaceae) as forage shrubs},
journal = {New Zealand Journal of Agricultural Research},
volume = \{39\},
number = \{2\},
pages = \{195-204\},
ISSN = {0028-8233
1175-8775},
DOI = \{10.1080/00288233.1996.9513178\},\
url = {<Go to ISI>://WOS:A1996UZ51800003
https://www.tandfonline.com/doi/pdf/10.1080/00288233.1996.9513178?needAccess=true},
year = \{2010\},\
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@article{RN1046,
author = {Gonzlez-Rabanal, Florentina; Casal, Mercedes},
title = {Effect of high temperatures and ash on germination of ten species from gorse shrubland},
journal = {Vegetatio},
volume = \{116\},\
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pages = \{123-131\},
ISSN = \{0042-3106; 1573-5052\},\
DOI = \{10.1007/bf00045303\},\
url = {<Go to ISI>://WOS:A1995RB43300003; https://link.springer.com/article/10.1007%2FBF00045303
https://link.springer.com/article/10.1007%2FBF00045303},
year = \{1995\},\
type = {Journal Article}
@article{RN676,
author = {Gorai, Mustapha and Vadel, Ahmedou M. and Neffati, Mohamed},
title = {Seed germination characteristics of Phragmites communis: Effects of temperature and salinity},
journal = {Belgian Journal of Botany},
volume = \{139\},
number = \{1\},
pages = \{78-86\},
ISSN = \{0778-4031\},\
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year = \{2006\},\
type = {Journal Article}
@article{RN650,
author = \{Gorian,\,F.\,\,and\,\,Pasquini,\,S.\,\,and\,\,Daws,\,M.\,\,I.\,\},
title = {Seed size and chilling affect germination of Larix decidua Mill. seeds},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{2\},
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ISSN = \{02510952
18195717},
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@article{RN1196,
author = {Gosling, P. G.},
title = {THE EFFECT OF MOIST CHILLING ON THE SUBSEQUENT GERMINATION OF SOME TEMPERATE CONIFER SEEDS OVER A
RANGE OF TEMPERATURES },
journal = {Journal of Seed Technology},
volume = \{12\},
number = \{1\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1988R290000009 \},
year = \{1988\},\
type = {Journal Article}
@article{RN1174,
author = \{Gosling, Peter G.\},\
title = {The Effect of Drying Quercus robur Acorns to Different Moisture Contents, followed by Storage, either with or without Imbibition},
```

```
journal = {Forestry},
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https://academic.oup.com/forestry/article-abstract/\overline{62/1/41/591646?} redirectedFrom=fulltext\}, \\
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@article{RN758,
author = {Gosling, P. G.},
title = {Six chemicals with animal repellent or insecticide properties are screened for phytotoxic effects on the germination and viability of ash, birch,
Corsican pine and sycamore seeds},
journal = {Forestry},
volume = \{77\},
number = \{5\},
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year = \{2004\},\
type = {Journal Article}
@article{RN504.
author = {Gosling, P. G. and McCartan, S. A. and Peace, A. J.},
title = {Seed dormancy and germination characteristics of common alder (Alnus glutinosa L.) indicate some potential to adapt to climate change in
Britain},
journal = {Forestry},
volume = \{82\},
number = \{5\},
pages = \{573-582\},
ISSN = \{0015-752X
1464-3626},
DOI = \{10.1093/forestry/cpp024\},
url = \{ <\!Go \ to \ ISI>: //WOS: 000272929000008 \}
https://watermark.silverchair.com/cpp024.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAlwwggJYBgkqhkiG9
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8RToXXCoPuHUUOAhbNOJM0VgJKDyzHNyHuF3p_GUKl6GeASJ3ykACU-ToVaPLoc9BCJvxOzA7XrpJt1Fo5onpLoYYQnU80PRqg},
year = \{2009\}.
type = {Journal Article}
@article{RN551,
author = {Graae, Bente J. and Verheyen, Kris and Kolb, Annette and Van Der Veken, Sebastian and Heinken, Thilo and Chabrerie, Olivier and
Diekmann, Martin and Valtinat, Karin and Zindel, Renate and Karlsson, Elisabeth and Ström, Lotta and Decocq, Guillaume and Hermy, Martin and
Baskin, Carol C.},
title = {Germination requirements and seed mass of slow- and fast- colonizing temperate forest herbs along a latitudinal gradient},
journal = {Écoscience},
volume = \{16\},
number = \{2\},
pages = \{248-257\},
ISSN = {1195-6860
2376-7626},
```

```
DOI = \{10.2980/16-2-3234\},\
url = {<Go to ISI>://WOS:000267468000010
https://www.tandfonline.com/doi/abs/10.2980/16-2-3234},
year = \{2015\},\
type = \{Journal\ Article\}
@article{RN652,
author = {Gresta, F. and Avola, G. and Anastasi, U. and Miano, V.},
title = {Effect of maturation stage, storage time and temperature on seed germination of Medicago species},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{3\},
pages = \{698-708\},
ISSN = \{02510952\}
18195717},
DOI = \{10.15258/sst.2007.35.3.16\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000251624700016 \},
year = \{2007\},\
type = {Journal Article}
@article{RN296,
author = {Groeneveld, E. and Belzile, F. and Lavoie, C.},
title = {Sexual reproduction of Japanese knotweed (Fallopia japonica s.l.) at its northern distribution limit: new evidence of the effect of climate
warming on an invasive species},
journal = \{Am J Bot\},\
volume = \{101\},
number = \{3\},
pages = \{459-66\},
ISSN = {1537-2197 (Electronic)
0002-9122 (Linking)},
DOI = \{10.3732/ajb.1300386\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/24567127},
year = \{2014\},\
type = {Journal Article}
}
@article{RN977,
author = \{Grundy, A. C.\},\
title = {The influence of temperature and water potential on the germination of seven different dry-stored seed lots of Stellaria media},
journal = {Weed Research},
volume = \{37\},
number = \{4\},
pages = \{257-266\},
ISSN = {0043-1737
1365-3180},
DOI = \{10.1046/j.1365-3180.1997.d01-40.x\},\
url = {<Go to ISI>://WOS:A1997XU03600008
https://onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-3180.1997.d01-40.x\},\\
year = \{1997\},\
type = {Journal Article}
@article{RN862,
author = \{Grundy,\,A.\,\,C.\,\,and\,\,Phelps,\,K.\,\,and\,\,Reader,\,R.\,\,J.\,\,and\,\,Burston,\,S.\},
title = {Modelling the germination of Stellaria media using the concept of hydrothermal time},
journal = {New Phytologist},
volume = \{148\},\
number = \{3\},
pages = \{433-444\},
ISSN = \{0028646X\},\
DOI = \{10.1046/j.1469\text{-}8137.2000.00778.x\},
url = {<Go to ISI>://WOS:000166496000006
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1469-8137.2000.00778.x},
year = \{2000\},\
type = {Journal Article}
@article{RN217,
author = {Guney, K. and Cetin, M. and Sevik, H. and Guney, K. B.},
title = {INFLUENCE OF GERMINATION PERCENTAGE AND MORPHOLOGICAL PROPERTIES OF SOME HORMONES PRACTICE ON
Lilium martagon L. SEEDS},
journal = {Oxidation Communications},
volume = \{39\},
```

```
number = \{1\},
pages = \{466-474\}
ISSN = \{0209-4541\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000375333900007 \},
year = \{2016\},\
type = {Journal Article}
@article{RN955,
author = {Guo, Yanfei and Shelton, Michael and Lockhart, Brian R.},
title = {Effects of flood duration and season on germination of black, cherrybark, northern red, and water oak acorns},
journal = {New Forests},
volume = \{15\},
number = \{1\},
pages = \{69-76\},
ISSN = \{01694286\},\
DOI = \{10.1023/a:1006535619398\},
url = {<Go to ISI>://WOS:000072685100006
https://link.springer.com/content/pdf/10.1023%2FA%3A1006535619398.pdf},
year = \{1998\},\
type = {Journal Article}
@article{RN449,
author = {Hale, Alison N. and Imfeld, Samantha M. and Hart, Chloé E. and Gribbins, Kevin M. and Yoder, Jay A. and Collier, Matthew H.},
title = {Reduced Seed Germination after Pappus Removal in the North American Dandelion (Taraxacum officinale; Asteraceae)},
journal = {Weed Science},
volume = \{58\},
number = \{04\},
pages = \{420-425\}
ISSN = {0043-1745
1550-2759},
DOI = \{10.1614/ws-d-10-00036.1\},\
url = {<Go to ISI>://WOS:000283693800009
https://www.cambridge.org/core/journals/weed-science/article/reduced-seed-germination-after-pappus-removal-in-the-north-american-dandelion-
taraxacum-officinale-asteraceae/5328C249E7C18DCAC180BFDC36343994},
vear = \{2017\}.
type = {Journal Article}
@article{RN1171,
author = {Hallgren, S. W.},
title = {Effects of osmotic priming using aerated solutions of polyethylene glycol on germination of pine seeds},
journal = {Annales des Sciences Forestières},
volume = \{46\},
number = \{1\},
pages = \{31-37\},
ISSN = \{0003-4312\},\
DOI = \{10.1051/forest:19890103\},\
url = {<Go to ISI>://WOS:A1989T669300003
https://www.afs-journal.org/articles/forest/pdf/1989/01/AFS_0003-4312_1989_46_1_ART0003.pdf},
year = \{1989\},\
type = {Journal Article}
@article{RN523,
author = {Hanley, M. E.},
title = {Thermal shock and germination in North-West European Genisteae: implications for heathland management and invasive weed control using
fire \.
journal = {Applied Vegetation Science},
volume = \{12\},
number = \{3\},
pages = \{385-390\},
ISSN = {14022001
1654109X},
DOI = \{10.1111/i.1654-109X.2009.01038.x\},\
url = {<Go to ISI>://WOS:000268571000012
https://online library.wiley.com/doi/pdf/10.1111/j.1654-109X.2009.01038.x\},\\
year = \{2009\},\
type = {Journal Article}
@article{RN708,
author = {Hanslin, Hans Martin; Hanslin, Hans Martin; Eggen, Trine},
title = {Salinity tolerance during germination of seashore halophytes and salt-tolerant grass cultivars},
```

```
journal = {Seed Science Research},
volume = \{15\},
number = \{1\},
pages = \{43-50\},
\overline{ISSN} = \{09602585; 14752735\},
DOI = \{10.1079/ssr2004196\},\
url = \{<\!Go\ to\ ISI>://WOS:000227809500004;\ https://www.cambridge.org/core/journals/seed-science-research/article/salinity-tolerance-during-properties of the properties o
germination-of-seashore-halophytes-and-salttolerant-grass-cultivars/EDC77E54917DB623C5930AA8E8D7A96B\},\\
year = \{2005\},\
type = {Journal Article}
@article{RN1055,
author = {Hardegree, Stuart P.},
title = {Drying and Storage Effects on Germination of Primed Grass Seeds},
journal = {Journal of Range Management},
volume = \{47\},
number = \{3\},
pages = {196-199},
ISSN = \{0022409X\},\
DOI = \{10.2307/4003015\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : A1994NM07500004 \},
year = \{1994\},\
type = {Journal Article}
@article{RN1258,
author = {Hardin, E. Dennis},
title = {Variation in Seed Weight, Number per Capsule and Germination in Populus deltoides Bartr. Trees in Southeastern Ohio},
journal = {American Midland Naturalist},
volume = \{112\},\
number = \{1\},
pages = \{29-34\},
ISSN = \{00030031\},\
DOI = \{10.2307/2425453\},\
url = {<Go to ISI>://WOS:A1984TE86200004},
year = \{1984\},\
type = {Journal Article}
@article{RN931,
author = {Harris, S. M.; Doohan, D. J.; Gordon, R. J.; Jensen, K. I. N.},
title = {The effect of thermal time and soil water on emergence of Ranunculus repens},
journal = {Weed Research},
volume = \{38\},
number = \{6\},
pages = \{405-412\},
ISSN = \{0043-1737\},\
url = \{ <\!Go \ to \ ISI\!>://WOS:\!000078334300002 \},
year = \{1998\}.
type = {Journal Article}
@article{RN737,
author = {Hassell, R. L. and Dufault, R. J. and Phillips, T. and Hale, T. A.},
title = {Influence of temperature gradients on pale and purple coneflower, feverfew, and Valerian germination},
journal = {Horttechnology},
volume = {14},
number = {3},
pages = \{368-371\},
ISSN = \{1063-0198\},\
url = {<Go to ISI>://WOS:000222432300012},
year = \{2004\},\
type = {Journal Article}
@article{RN1422,
author = {Haunold, Alfred; Zimmermann, Charles E.},
title = \{Pollen\ Collection,\ Crossing,\ and\ Seed\ Germination\ of\ Hop1\},
journal = {Crop Science},
volume = \{14\},
number = \{5\},
pages = \{774-776\},
ISSN = \{0011-183X\},
DOI = \{10.2135/cropsci1974.0011183X001400050051x\},\
```

```
url = \{<\!Go\ to\ ISI>://WOS:A1974U548700051;\ https://dl.sciencesocieties.org/publications/cs/abstracts/14/5/CS0140050774\}.
https://dl.sciencesocieties.org/publications/cs/abstracts/14/5/CS0140050774},
year = \{1974\},\
type = {Journal Article}
 @article{RN469,
author = {Hawkins, Tracy S. and Baskin, Carol C. and Baskin, Jerry M.},
title = {Morphophysiological dormancy in seeds of three eastern North American Sanicula species (Apiaceae subf. Saniculoideae): evolutionary
implications for dormancy break},
journal = {Plant Species Biology},
volume = \{25\},
number = \{2\},
pages = \{103-113\},
ISSN = \{0913557X
 14421984},
DOI = \{10.1111/j.1442-1984.2010.00273.x\},\
url = {<Go to ISI>://WOS:000277208500003
https://esj-journals.online library.wiley.com/doi/pdf/10.1111/j.1442-1984.2010.00273.x\}, and the properties of the pro
year = \{2010\},\
type = {Journal Article}
 @article{RN1429,
author = {Hellum, A. K.},
title = {Seed Storage and Germination of Black Poplar},
journal = {Canadian Journal of Plant Science},
 volume = \{53\},
number = \{1\},
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 1918-1833},
DOI = {10.4141/cjps73-040},
url = {<Go to ISI>://WOS:A1973O780300040
https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps73-040},
year = \{1973\},\
type = {Journal Article}
 @article{RN1256,
author = {Helsper, H. P. G.; Klerken, G. A. M.},
 title = {Germination of Calluna Vulgaris (L.) Hull in Vitro under Different Ph-Conditions},
journal = {Acta Botanica Neerlandica},
volume = \{33\},
number = \{3\},
pages = \{347-353\},
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DOI = \{10.1111/j.1438-8677.1984.tb01825.x\},\
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1438-8677.1984.tb01825.x},
year = \{1984\},\
type = \{Journal\ Article\}
 @article{RN154,
author = {Henning, K. and von Oheimb, G. and Hardtle, W. and Fichtner, A. and Tischew, S.},
title = {The reproductive potential and importance of key management aspects for successful Calluna vulgaris rejuvenation on abandoned Continental
heaths},
journal = {Ecol Evol},
 volume = \{7\},
number = \{7\},
pages = \{2091-2100\},
ISSN = {2045-7758 (Print)
 2045-7758 (Linking)},
DOI = \{10.1002/ece3.2816\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/28405275},
year = \{2017\},\
type = {Journal Article}
 @article{RN667,
author = {Herranz, José M. and Ferrandis, Pablo and Copete, Miguel A. and Duro, Esmeralda M. and Zalacaín, Amaya},
title = {Effect of allelopathic compounds produced by Cistus ladanifer on germination of 20 Mediterranean taxa},
journal = {Plant Ecology},
 volume = \{184\},\
```

```
number = \{2\},
pages = \{259-272\}
ISSN = {1385-0237
1573-5052},
DOI = \{10.1007/s11258-005-9071-6\},
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https://link.springer.com/content/pdf/10.1007%2Fs11258-005-9071-6.pdf},
year = \{200\hat{5}\},
type = {Journal Article}
@article{RN943.
author = {Herranz, José M. and Ferrandis, Pablo and Martínez-Sánchez, Juan J.},
title = {Influence of heat on seed germination of seven Mediterranean Leguminosae species},
journal = {Plant Ecology},
volume = \{136\},\
number = \{1\},
pages = \{95-103\}.
ISSN = \{13850237\},\
DOI = \{10.1023/a:1009702318641\},\
url = {<Go to ISI>://WOS:000073976100008
https://link.springer.com/content/pdf/10.1023%2FA%3A1009702318641.pdf},
year = \{1998\},\
type = {Journal Article}
@article{RN864,
author = {Hidayati, S. N. and Baskin, J. M. and Baskin, C. C.},
title = {Morphophysiological dormancy in seeds of two North American and one Eurasian species of Sambucus (Caprifoliaceae) with underdeveloped
spatulate embryos},
journal = \{Am J Bot\},\
volume = \{87\},
number = \{11\},
pages = \{1669-78\}
ISSN = {0002-9122 (Print)
0002-9122 (Linking)},
DOI = \{10.2307/2656744\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/11080118},
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author = {Hidayati, S. N. and Baskin, J. M. and Baskin, C. C.},
title = {Dormancy-breaking and germination requirements for seeds of Symphoricarpos orbiculatus (Caprifoliaceae)},
journal = \{Am J Bot\},\
volume = {88},
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ISSN = \{0002-9122 (Print)\}
0002-9122 (Linking)},
DOI = \{10.2307/3558452\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/21669677},
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@article{RN704.
author = {Hidayati, Siti N. and Baskin, Jerry M. and Baskin, Carol C.},
title = {Epicotyl Dormancy in Viburnum acerifolium (Caprifoliaceae)},
journal = {The American Midland Naturalist},
volume = \{153\},\
number = \{2\},
pages = \{232-244\},
ISSN = \{0003-0031\}
1938-4238}.
DOI = {10.1674/0003-0031(2005)153[0232:Edivac]2.0.Co;2},
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https://bioone.org/journals/the-american-midland-naturalist/volume-153/issue-2/0003-
0031(2005)153%5b0232%3aEDIVAC%5d2.0.CO%3b2/Epicotyl-Dormancy-in-span-classgenus-speciesViburnum-acerifoliumspan-
Caprifoliaceae/10.1674/0003-0031(2005)153[0232:EDIVAC]2.0.CO;2.short},
year = \{2005\},\
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```

```
@article{RN868,
author = {Hidayati, Siti N.; Baskin, Jerry M.; Baskin, Carol C.},
title = {Dormancy-breaking and germination requirements for seeds of Diervilla lonicera (Caprifoliaceae), a species with underdeveloped linear
embryos).
journal = {Canadian Journal of Botany},
volume = \{78\},
number = \{9\},
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https://www.nrcresearchpress.com/doi/10.1139/b00-094},
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author = {Hidayati, S. N.; Baskin, J. M.; Baskin, C. C.},
title = {Dormancy-breaking and germination requirements of seeds of four Lonicera species (Caprifoliaceae) with underdeveloped spatulate
embryos \.
journal = {Seed Science Research},
volume = \{10\},\
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author = {Hidayati, S. N.; Baskin, J. M.; Baskin, C. C.},
title = {Effects of dry storage on germination and survivorship of seeds of four Lonicera species (Caprifoliaceae)},
journal = {Seed Science and Technology},
volume = \{30\},
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author = {Hill, M. J.; Luck, R.},
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year = \{1991\},\
type = {Journal Article}
@article{RN787.
author = {Hilli, Anu and Tillman-Sutela, Eila and Kauppi, Anneli},
title = {Germination of pretreated Scots pine seeds after long-term storage},
journal = {Canadian Journal of Forest Research},
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1208-6037},
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https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x02-155},
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author = {Himanen, Katri and Lilja, Arja and Rytkönen, Anna and Nygren, Markku},
```

```
title = {Soaking effects on seed germination and fungal infection inPicea abies},
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volume = \{28\},
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https://www.tandfonline.com/doi/abs/10.1080/02827581.2012.683037},
year = \{2013\}.
type = \{Journal\ Article\}
@article{RN472,
author = \{Hirao, A. S.\},\
title = {Kinship between parents reduces offspring fitness in a natural population of Rhododendron brachycarpum},
journal = \{Ann Bot\},\
volume = \{105\},\
number = \{4\},
pages = \{637-46\},
ISSN = {1095-8290 (Electronic)
0305-7364 (Linking)},
DOI = \{10.1093/aob/mcq018\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/20202970},
year = \{2010\},\
type = {Journal Article}
@article{RN1235,
author = {Hoffman, George R.},
title = {Germination of Herbaceous Plants Common to Aspen Forests of Western Colorado},
journal = {Bulletin of the Torrey Botanical Club},
volume = \{112\},\
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DOI = \{10.2307/2996043\},\
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year = \{1985\},\
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@article{RN1143,
author = {Hong, T. D. and Ellis, R. H.},
title = {A comparison of maturation drying, germination, and desiccation tolerance between developing seeds of Acer pseudoplatanus L. and Acer
platanoides L},
journal = {New Phytologist},
volume = \{116\},
number = \{4\},
pages = \{589-596\},
ISSN = \{0028-646X
1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1990.tb00543.x},
year = \{1990\},\
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}
@article{RN253,
author = {Hopley, Tara; Young, Andrew G.},
title = {Knowledge of the reproductive ecology of the invasive Salix cinerea, in its invaded range, assists in more targeted management strategies},
journal = {Australian Journal of Botany},
volume = \{63\},\
number = \{6\},
pages = \{477-483\},
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```

@article{RN333,

```
author = {Hu, Xiaowen and Li, Tingshan and Wang, Juan and Wang, Yanrong and Baskin, Carol C. and Baskin, Jerry M.},
title = {Seed dormancy in four Tibetan Plateau Vicia species and characterization of physiological changes in response of seeds to environmental
factors},
journal = {Seed Science Research},
volume = \{23\},
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https://www.cambridge.org/core/journals/seed-science-research/article/seed-dormancy-in-four-tibetan-plateau-vicia-species-and-characterization-of-
physiological-changes-in-response-of-seeds-to-environmental-factors/7AFFBE4354B02C09FAA6C1CEF10B2B41\}, and the physiological changes in-response-of-seeds-to-environmental-factors/7AFFBE4354B02C09FAA6C1CEF10B2B41\}, and the physiological changes in-response-of-seeds-to-environmental-factors/7AFFBE4354B02C09FAA6C1CEF10B2B41, and the physiological changes in-response-of-seeds-to-
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title = {Seed Mass, Viability, and Germination of Japanese Stiltgrass (Microstegium vimineum) under Variable Light and Moisture Conditions},
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volume = \{4\},
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1939-747X}.
DOI = \{10.1614/ipsm\text{-}d\text{-}10\text{-}00090.1\},
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https://www.cambridge.org/core/journals/invasive-plant-science-and-management/article/seed-mass-viability-and-germination-of-japanese-stiltgrass-
microstegium-vimineum-under-variable-light-and-moisture-conditions/2EB16A4BC064C1C120D8CBD820927B96\}, and the substitution of the conditions of the condit
year = \{2017\}.
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author = {Husband, Brian C. and Gurney, Jane E.},
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1365-2540},
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https://www.nature.com/articles/6882660.pdf},
year = \{1998\},\
type = {Journal Article}
@article{RN243.
author = {Iakovoglou, V. and Radoglou, K.},
title = {Breaking seed dormancy of three orthodox Mediterranean Rosaceae species},
journal = {J Environ Biol},
volume = \{36\},
number = \{2\},
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ISSN = {0254-8704 (Print)
0254-8704 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/25895254},
year = \{2015\}.
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@article{RN1553,
author = \{Ives, Sumner Albert\},
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journal = {Botanical Gazette},
volume = \{76\},
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year = \{1923\},\
```

```
type = {Journal Article}
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author = {Jaderlund, A.; Zackrisson, O.; Nilsson, M. C.},
title = {Effects of bilberry (Vaccinium myrtillus L.) litter on seed germination and early seedling growth of four boreal tree species},
journal = {J Chem Ecol},
volume = \{22\},
number = \{5\},
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ISSN = {0098-0331 (Print); 0098-0331 (Linking)},
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url = {https://www.ncbi.nlm.nih.gov/pubmed/24227618
https://link.springer.com/article/10.1007%2FBF02029948},
year = \{1996\}.
type = {Journal Article}
@article{RN604.
author = {Jankowska-Blaszczuk, M. and Daws, M. I.},
title = {Impact of red : far red ratios on germination of temperate forest herbs in relation to shade tolerance, seed mass and persistence in the soil},
journal = {Functional Ecology},
volume = \{21\},
number = \{6\},
pages = \{1055-1062\},
ISSN = {0269-8463
1365-2435},
DOI = \{10.1111/j.1365-2435.2007.01328.x\},
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2435.2007.01328.x\}, \\
year = \{2007\},\
type = {Journal Article}
@article{RN1418,
author = {Jarvis, B. C.},
title = {The Role of Seed Parts in the Induction of Dormancy of Hazel (Corylus Avellana L.)},
journal = {New Phytologist},
volume = \{75\},
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pages = \{491-494\},
ISSN = \{0028-646X
1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1975.tb01410.x},
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author = {Jastrzębowski, Szymon and Ukalska, Joanna and Kantorowicz, Władysław and Klisz, Marcin and Wojda, Tomasz and Sułkowska,
title = {Effects of thermal-time artificial scarification on the germination dynamics of black locust (Robinia pseudoacacia L.) seeds},
journal = \{European\ Journal\ of\ Forest\ Research\},
volume = \{136\},\
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1612-4677},
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https://link.springer.com/content/pdf/10.1007\%\,2Fs10342-017-1046-3.pdf\},\\
year = \{2017\},\
type = {Journal Article}
@article{RN1112,
author = \{Jauzein,\,P.\,and\,Mansour,\,A.\},
title = {Principaux facteurs de la germination de Heracleum sphondylium L : importance de l'oxygène},
journal = {Agronomie},
volume = \{12\},
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```

```
DOI = \{10.1051/agro:19920108\},\
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https://www.agronomy-journal.org/articles/agro/pdf/1992/01/Agronomie_0249-5627_1992_12_1_ART0008.pdf},
year = \{1992\},\
type = {Journal Article}
@article{RN314,
author = {Javanmard, T.; Zamani, Z.; Keshavarz Afshar, R.; Hashemi, M.; Struik, P. C.},
title = {Seed washing, exogenous application of gibberellic acid, and cold stratification enhance the germination of sweet cherry (Prunus aviumL.)
journal = {The Journal of Horticultural Science and Biotechnology},
volume = \{89\},
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author = {Jensen, Martin},
title = {Temperature Relations of Germination in Acer platanoides L. Seeds},
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https://www.tandfonline.com/doi/abs/10.1080/02827580152632793},
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@article{RN1550,
author = {Joseph, Hilda C.},
title = {Germination and Vitality of Birch Seeds},
journal = {Botanical Gazette},
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@article{RN1299,
author = {Julin-Tegelman, Åsa; Pinfield, Neville},
title = {Changes in the Levels of Endogenous Cytokinin-like Substances During Cold-induced Germination of Acer platanoides L. Seeds},
journal = {Zeitschrift für Pflanzenphysiologie},
volume = \{110\},\
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@article{RN1440,
author = {Junttila, O.},
title = {EFFECT OF GIBBERELLIC-ACID ON DARK AND LIGHT GERMINATION AT DIFFERENT TEMPERATURES OF CALLUNA,
LEDUM AND RHODODENDRON SEEDS},
journal = {Physiologia Plantarum},
volume = \{26\},
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```

```
url = {<Go to ISI>://WOS:A1972M311300011},
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title = {Effects of Red and Far-red Irradiation on Seed Germination in Betula verrucosa and B. pubescens},
journal = {Zeitschrift für Pflanzenphysiologie},
volume = \{80\},
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@article{RN460,
author = {Kabouw, P. and Nab, M. and van Dam, N. M.},
title = {Activated carbon addition affects substrate pH and germination of six plant species},
journal = {Soil Biology and Biochemistry},
volume = \{42\},
number = \{7\},
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ISSN = \{00380717\},\
DOI = \{10.1016/j.soilbio.2010.02.022\},\
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year = \{2010\}.
type = {Journal Article}
@article{RN43,
author = {Kalemba, E. M. and Ratajczak, E.},
title = {The effect of a doubled glutathione level on parameters affecting the germinability of recalcitrant Acer saccharinum seeds during drying},
journal = {J Plant Physiol},
volume = \{223\},
pages = \{72-83\},
ISSN = {1618-1328 (Electronic)
0176-1617 (Linking)},
DOI = {10.1016/j.jplph.2018.02.010},
url = {https://www.ncbi.nlm.nih.gov/pubmed/29550567},
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author = {Kaliniewicz, Zdzislaw and Markowski, Piotr and Anders, Andrzej and Jadwisienczak, Beata and Poznanski, Artur},
title = {Correlations between Germination Capacity and Selected Properties of Black Alder (Alnus glutinosa Gaertn.) Achenes},
journal = {Baltic Forestry},
volume = \{24\},
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ISSN = \{1392-1355\},\
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@article{RN44,
author = \{Kaliniewicz, Zdzisław \ and \ Tylek, \ Paweł\},
title = {Influence of Scarification on the Germination Capacity of Acorns Harvested from Uneven-Aged Stands of Pedunculate Oak (Quercus robur
L.)},
journal = {Forests},
volume = \{9\},
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```
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author = {Kaliniewicz, Zdzislaw and Tylek, Pawel and Markowski, Piotr and Anders, Andrzej and Rawa, Tadeusz and Jozwiak, Karol and Fura,
title = {Correlations between the Germination Capacity and Selected Physical Properties of Scots Pine (Pinus sylvestris L.) Seeds},
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ISSN = \{1392-1355\},\
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author = {Kang, HeeKyoung and Cheong, Yong-Moon and 조용현 and 김은수},
title = {A Study on Characteristics of Seed Germination of Native Plants for Revegetation on the Slope of River bank},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{15\},
number = \{2\},
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@article{RN309,
author = {Kang, Hee-Kyoung and Yi, Ja-Yeon and Song, Hong-Seon},
title = {Germination Characteristics and Maturity by Production Time of Chamaecrista nomame, Lespedeza cuneata and Lespedeza bicolor Seed in
Fabaceae Plant \}.
journal = {Korean Journal of Plant Resources},
volume = \{27\},
number = \{4\},
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ISSN = \{1226-3591\},\
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http://koreascience.or.kr/article/JAKO201426636276650.page},
year = \{2014\},\
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author = {Kang, Hee-Kyoung; Yi, Ja-Yeon; Cho, Yong-Hyeon; Song, Hong-Seon},
title = {Germination Characteristics by Temperature and Production Time to Poaceae Plant Seed},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
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year = \{2016\},\
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@article{RN714,
author = {Kang, Si-Yong and Sup, Song Hi and 박인숙 and 김동섭},
title = {Seed Germination and Seedling Growth of Rhododendron Species by Gamma Rays Irradiation},
journal = {Flower Research Journal},
volume = \{13\},
number = \{2\},
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ISSN = \{1225-5009\},\
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@article{RN1284,
author = {Karlin, E. F.; Bliss, L. C.},
title = {Germination Ecology of Ledum groenlandicum and Ledum palustre ssp. decumbens},
journal = {Arctic and Alpine Research},
volume = \{15\},
```

```
number = \{3\},
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@article{RN1140,
author = {Kashiwagi, Y.},
title = {Successional development from stands of Miscanthus sinensis to stands of Pinus densiflora and elements of microclimates: The seed
germination and seedling establishment conditions of P. densiflora },
journal = {Theoretical and Applied Climatology},
volume = \{43\},
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@article{RN473,
author = {Kemball, Kevin J. and Westwood, A. Richard and Wang, G. Geoff},
title = {Laboratory assessment of the effect of forest floor ash on conifer germination},
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author = {Kettenring, Karin M. and Whigham, Dennis F.},
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journal = {Aquatic Botany},
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author = {Kim, Du Hyun and Han, Sim Hee},
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author = {Kim, Du Hyun and Han, Sim Hee and Ku, Ja Jung and Lee, Kab Yeon},
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journal = {Silvae Genetica},
volume = \{58\},
```

```
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year = \{2009\},\
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author = {Kim, Du Hyun; Han, Sim Hee},
title = {Seed coat and aging conditions affect germination and physiological changes of aging Korean pine seeds},
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journal = {Korean Journal of Horticultural Science and Technology},
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http://koreascience.or.kr/article/JAKO201533678768151.page},
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journal = {The Korean Society of Environmental Agriculture},
volume = \{25\},
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author = {Kirdar, E.; Ertekin, M.},
title = {The role of polystimulin hormone application and stratification temperature to break the dormancy and improve seed germination for Abies
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journal = {Seed Science and Technology},
volume = \{36\},
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```
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author = {Kolodziejek, J. and Patykowski, J. and Wala, M.},
title = {Effect of light, gibberellic acid and nitrogen source on germination of eight taxa from dissapearing European temperate forest, Potentillo
albae-Quercetum},
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author = {Kondo, Tetsuya and Narita, Mizuki and Phartyal, Shyam S. and Hidayati, Siti N. and Walck, Jeffrey L. and Baskin, Jerry M. and Baskin,
Carol C.},
title = {Morphophysiological dormancy in seeds of Convallaria keiskei and a proposal to recognize two types of double dormancy in seed dormancy
classification},
journal = {Seed Science Research},
volume = \{25\},
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title = {Relationship of Germination and Establishment for Twelve Plant Species in Restored Dry Grassland},
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```

```
volume = \{15\},
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title = {Ein Beitrag zur Kenntnis über die Stratifikation und Keimung von Eschensamen (Fraxinus excelsior L.)},
iournal = {Flora}.
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author = {Krawiarz, Kazimierz and Szczotka, Zofia},
title = {Adenine nucleotides and energy charge during dormancy breaking in embryo axes of Acer platanoides and Fagus sylvatica seeds},
journal = {Acta Physiologiae Plantarum},
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```
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1979.tb01671.x},
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author = {Le Pichon, C.; Guibert, M.},
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author = {Lee, Bo Duck and Lee, Young Woo and Kim, Seong Min and Cheng, Hyo Cheng and Shim, Ie Sung},
title = {The Impact of Environmental and Host Specificity in Seed Germination and Survival of Korean Mistletoe [Viscum album var. coloratum
(Kom.) Ohwil}.
journal = {Korean Journal of Plant Resources},
volume = \{28\},
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http://koreascience.or.kr/article/JAKO201506050292752.page},
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title = {Influence of Plant Growth Regulator Application on Seed Germination of Dandelion (Taraxacum officinale)},
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```

```
volume = \{2\},
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author = {Lee, Jeong Ho and Song, Cheon Young and Hwang, Yong and Moon, Ja Young},
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author = {Lee, Ka Yeon and Zhang, Lili and Lee, Geung-Joo},
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volume = \{53\},
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author = {Lee, Seung Youn and Kim, Kwangjin and Lee, Jeong-Sik},
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author = {Leinonen, Kari; De Chantal, Michelle},
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```
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author = {Leiva, María José and Pérez-Romero, Jesús Alberto and Mateos-Naranjo, Enrique},
title = {The effect of simulated damage by weevils on Quercus ilex subsp. Ballota acorns germination, seedling growth and tolerance to
experimentally induced drought},
journal = {Forest Ecology and Management},
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597350D5B6CD1042245D1E8C12FB9F},
year = \{2018\}.
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author = {Letchamo, W.; Gosselin, A.},
title = {Light, temperature and duration of storage govern the germination and emergence of Taraxacum officinaleseed},
journal = {Journal of Horticultural Science},
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number = \{3\},
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ISSN = \{0022-1589\},\
DOI = \{10.1080/14620316.1996.11515416\},\
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author = {Li, He; Zhang, Donglin},
title = {In Vitro Seed Germination of Kalmia latifolia L. Hybrids: A Means for Improving Germination and Speeding Up Breeding Cycle},
journal = {HortScience},
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```

```
pages = \{535-540\},
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journal = {Annals of Botany},
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https://academic.oup.com/aob/article-abstract/66/5/501/147452? redirected From=full text\}, \\
year = \{1990\},\
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@article{RN358,
author = {Li, S. and Shi, T. and Kong, F. and Ma, Q. and Mao, Y. and Yin, T.},
title = {Methods for breaking the dormancy of eastern redbud (Cercis canadensis) seeds},
journal = {Seed Science and Technology},
volume = \{41\},
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pages = \{27-35\}
ISSN = \{02510952
18195717},
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@article{RN1051,
author = {Li, X. J.; Burton, P. J.; Leadem, C. L.},
title = {Interactive effects of light and stratification on the germination of some British Columbia conifers},
journal = {Canadian Journal of Botany},
volume = \{72\},
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ISSN = \{0008-4026\},\
DOI = \{10.1139/b94-201\},\
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https://www.nrcresearchpress.com/doi/10.1139/b94-201},
year = \{1994\},\
type = {Journal Article}
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author = \{Li,\,Y.\,L.;\,Cheng,\,H.\,\,Y.;\,Song,\,S.\,\,Q.\,\},
title = {Effects of temperature, after-ripening, stratification, and scarification plus hormone treatments on dormancy release and germination of Acer
truncatum seeds \.
journal = {Seed Science and Technology},
volume = \{37\},
number = \{3\},
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ISSN = \{02510952; 18195717\},\
DOI = \{10.15258/sst.2009.37.3.03\},\
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@article{RN259,
author = {Lim, Hyo-In; Kim, Gil-Nam; Jang, Kyung-Hwan; Park, Wan-Geun},
title = {Effect of Wet Cold and Gibberellin Treatments on Germination of Dwarf Stone Pine Seeds},
journal = {Korean Journal of Plant Resources},
volume = \{28\},
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```

```
ISSN = \{1226-3591\},\
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year = \{2015\},\
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@article{RN845,
author = \{Lindig\text{-}Cisneros, Roberto \ and \ Zedler, \ Joy\},
title = {Effect of light on seed germination in Phalaris arundinacea L. (reed canary grass)},
journal = {Plant Ecology},
volume = \{155\},
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ISSN = \{13850237\},\
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https://link.springer.com/content/pdf/10.1023%2FA%3A1013224514980.pdf},
year = \{2001\},\
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@article{RN405,
author = {Liopa-Tsakalidi, Aglaia and Zakynthinos, Georgios and Varzakas, Theodoros and Xynias, Ioannis Nickolaos},
title = {Effect of NaCl and GA(3) on seed germination and seedling growth of eleven medicinal and aromatic crops},
journal = {Journal of Medicinal Plants Research},
volume = \{5\},
number = \{17\},
pages = \{4065-4073\},
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@article{RN1057,
author = \{Lisci, M.\},\
title = \{Germination \ ecology \ of \ drupelets \ of \ the \ fig \ (Ficus \ carica \ L.)\},
journal = {Botanical Journal of the Linnean Society},
volume = \{114\},
number = \{2\},
pages = \{133-146\},
ISSN = \{00244074\},\
DOI = \{10.1111/j.1095\text{-}8339.1994.tb01927.x\},
url = \{ < Go \ to \ ISI>: //WOS: A1994NG38400002; \ https://academic.oup.com/botlinnean/article-abstract/114/2/133/2632543? redirectedFrom=fulltext \}, the property of the p
year = \{1994\},\
type = {Journal Article}
@article{RN852,
author = {Liu, C. H.; Camberato, J. J.; Martin, S. B.; Turner, A. V.},
title = \{ Rough \ bluegrass \ germination \ varies \ with \ temperature \ and \ cultivar/seed \ lot \},
journal = {Hortscience},
volume = \{36\},
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@article{RN234,
author = {Liu, Hailin and Qian, Cunmeng and Zhou, Jian and Zhang, Xiaoyan and Ma, Qiuyue and Li, Shuxian},
title = {Causes and Breaking of Seed Dormancy in Flowering Dogwood (Cornus florida L.)},
journal = {Hortscience},
volume = \{50\},
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```
@article{RN23,
author = {Liu, K. and Cao, S. and Du, G. and Baskin, J. M. and Baskin, C. C. and Bu, H. and Qi, W. and Ting, L.},
title = {Linking seed germination and plant height: a case study of a wetland community on the eastern Tibet Plateau},
journal = {Plant Biol (Stuttg)},
volume = \{20\},
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year = \{2018\},\
type = {Journal Article}
@article{RN135,
author = {Liu, Mingyang; Hulting, Andrew; Mallory-Smith, Carol},
title = {Waterlogging Influence on Roughstalk Bluegrass (Poa trivialis) and Tall Fescue Germination},
journal = {Weed Technology},
volume = \{31\},
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ISSN = \{1550-2740\},\
DOI = \{10.1017/wet.2017.58\},\
url = {<Go to ISI>://WOS:000417610700013; https://www.cambridge.org/core/journals/weed-technology/article/waterlogging-influence-on-
roughstalk-bluegrass-poa-trivialis-and-tall-fescue-germination/EB649C335AE2E1586116938D593251E3},
year = \{2017\},\
type = {Journal Article}
@article{RN221,
author = {Liu, Y. and Hou, L. and Li, Q.},
title = {Effects of different mechanical treatments on Quercus variabilis, Q. wutaishanica and Q. robur acorn germination},
journal = {iForest - Biogeosciences and Forestry},
volume = \{8\},
number = \{6\},
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http://www.sisef.it/iforest/pdf/?id=ifor1423-008},
year = \{2015\},\
type = {Journal Article}
@article{RN352,
author = {Liu, Y. and Kermode, A. and El-Kassaby, Y. A.},
title = {The role of moist-chilling and thermo-priming on the germination characteristics of white spruce (Picea glauca) seed},
journal = {Seed Science and Technology},
volume = \{41\},
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pages = \{321-335\}
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2013.41.3.01\},
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year = \{2013\},\
type = {Journal Article}
}
@article{RN367,
author = {Liu, Y. and Liu, G. and Li, Q. and Liu, Y. and Hou, L. and Li, G.},
title = {Influence of pericarp, cotyledon and inhibitory substances on sharp tooth oak (Quercus aliena var. acuteserrata) germination},
journal = {PLoS One},
volume = \{7\},
number = \{10\}
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1932-6203 (Linking)},
DOI = \{10.1371/journal.pone.0047682\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/23133517},
year = \{2012\},\
type = {Journal Article}
```

```
@article{RN220,
author = {Liu, Y. and Muller, K. and El-Kassaby, Y. A. and Kermode, A. R.},
title = {Changes in hormone flux and signaling in white spruce (Picea glauca) seeds during the transition from dormancy to germination in response
to temperature cues},
journal = {BMC Plant Biol},
volume = \{15\},
pages = \{292\},
ISSN = {1471-2229 (Electronic)
1471-2229 (Linking)},
DOI = \{10.1186/s12870-015-0638-7\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/26680643\},
year = \{2015\},\
type = {Journal Article}
@article{RN545,
author = {Lonati, Michele and Moot, Derrick J. and Aceto, Paolo and Cavallero, Andrea and Lucas, Richard J.},
title = {Thermal time requirements for germination, emergence and seedling development of adventive legume and grass species},
journal = {New Zealand Journal of Agricultural Research},
volume = \{52\},
number = \{1\},
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ISSN = {0028-8233
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https://www.tandfonline.com/doi/pdf/10.1080/00288230909510485?needAccess=true},
year = \{2010\}.
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@article{RN298,
author = {Ludewig, Kristin and Zelle, Bianka and Eckstein, R. Lutz and Mosner, Eva and Otte, Annette and Donath, Tobias W.},
title = {Differential effects of reduced water potential on the germination of floodplain grassland species indicative of wet and dry habitats},
journal = {Seed Science Research},
volume = \{24\},
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ISSN = {0960-2585
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https://www.cambridge.org/core/journals/seed-science-research/article/differential-effects-of-reduced-water-potential-on-the-germination-of-
floodplain-grassland-species-indicative-of-wet-and-dry-habitats/CBD6D07B3D1288A344BFDEF26A531D06},
year = \{2014\},\
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author = {Luna, B. and Moreno, J. M.},
title = {Light and nitrate effects on seed germination of Mediterranean plant species of several functional groups},
journal = {Plant Ecology},
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https://link.springer.com/content/pdf/10.1007%2Fs11258-008-9517-8.pdf},
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type = \{Journal\ Article\}
@article{RN379,
author = {Luo, J. and Cardina, J.},
title = {Germination patterns and implications for invasiveness in three Taraxacum (Asteraceae) species},
journal = {Weed Research},
volume = \{52\},
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ISSN = \{00431737\},\
DOI = \{10.1111/j.1365-3180.2011.00898.x\},\
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-3180.2011.00898.x},
```

```
year = \{2012\},\
type = {Journal Article}
@article{RN322.
author = {Mancilla-Leytón, J. M. and González-Redondo, P. and Vicente, A. Martín},
title = {Effects of rabbit gut passage on seed retrieval and germination of three shrub species},
journal = {Basic and Applied Ecology},
volume = \{14\},
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pages = \{585-592\},
ISSN = \{14391791\},\
DOI = \{10.1016/j.baae.2013.08.005\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000325758400007 \},
year = \{2013\},\
type = {Journal Article}
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author = {Marchiol, L. and Cesco, S. and Pinton, R. and Zerbi, G.},
title = {Germination and Initial Root Growth of Four Legumes as Affected by Landfill Biogas Atmosphere},
journal = {Restoration Ecology},
volume = \{8\},
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author = {Måren, Inger E. and Janovský, Zdeněk and Spindelböck, Joachim P. and Daws, Matthew I. and Kaland, Peter E. and Vandvik, Vigdis},
title = {Prescribed burning of northern heathlands: Calluna vulgaris germination cues and seed-bank dynamics},
journal = {Plant Ecology},
volume = \{207\},\
number = \{2\},
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ISSN = {1385-0237
1573-5052},
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https://link.springer.com/content/pdf/10.1007%2Fs11258-009-9669-1.pdf},
year = \{2009\},\
type = {Journal Article}
@article{RN1071.
author = {Mariko, Shigeru; Koizumi, Hiroshi; Suzuki, Jun-ichirou; Furukawa, Akio},
title = {Altitudinal variations in germination and growth responses of Reynoutria japonica; populations on Mt Fuji to a controlled thermal
environment},
journal = {Ecological Research},
volume = \{8\},
number = \{1\},
pages = \{27-34\},
ISSN = \{09123814\},\
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https://esj-journals.onlinelibrary.wiley.com/doi/abs/10.1007/BF02348604\},\\
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type = {Journal Article}
@article{RN36,
author = {Marin, M. and Blandino, C. and Laverack, G. and Toorop, P. and Powell, A. A.},
title = \{Responses \ of \ Primula \ vulgaris \ to \ light \ quality \ in \ the \ maternal \ and \ germination \ environments \},
journal = {Plant Biol (Stuttg)}
ISSN = {1438-8677 (Electronic)
1435-8603 (Linking)}.
DOI = \{10.1111/plb.12849\},
url = \{https://www.ncbi.nlm.nih.gov/pubmed/29788539\},
year = \{2018\},\
```

```
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@article{RN865,
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ISSN = \{03057364\},\
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@article{RN877,
author = {Marshall, John and Beardmore, Tannis and Whittle, Carry Anne and Wang, Ben and Rutledge, Robert G. and Blumwald, Eduardo},
title = {The effects of paclobutrazol, abscisic acid, and gibberellin on germination and early growth in silver, red, and hybrid maple},
journal = {Canadian Journal of Forest Research},
volume = \{30\},
number = \{4\},
pages = \{557-565\},
ISSN = \{1208-6037\}
0045-5067}.
DOI = \{10.1139/x99-254\},\
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https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x99-254},
year = \{2000\}.
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@article{RN137,
author = {Martin, Rose M.},
title = {Effects of Warming on Invasive Phragmites australis and Native Spartina patens Seed Germination Rates and Implications for Response to
Climate Change },
journal = {Northeastern Naturalist},
volume = \{24\},
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ISSN = \{1092-6194\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000411642800001 \},
year = \{2017\}.
type = {Journal Article}
@article{RN239,
author = {Martín-García, J. and Solla, A. and Corcobado, T. and Siasou, E. and Woodward, S. and Belbahri, L.},
title = {Influence of temperature on germination of Quercus ilexinPhytophthora cinnamomi, P. gonapodyides, P. quercinaand P. psychrophilainfested
soils}.
journal = {Forest Pathology},
volume = \{45\},
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pages = \{215-223\}
ISSN = \{14374781\},\
DOI = \{10.1111/efp.12159\},
url = {<Go to ISI>://WOS:000356358500004
https://onlinelibrary.wiley.com/doi/pdf/10.1111/efp.12159},
year = \{2015\},\
type = {Journal Article}
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```

```
author = {Masaka, Kazuhiko and Yamada, Kenji},
title = {Variation in germination character of Robinia pseudoacacia L. (Leguminosae) seeds at individual tree level},
journal = {Journal of Forest Research},
volume = \{14\},
number = \{3\},
pages = \{167-177\},
ISSN = {1341-6979
1610-7403},
DOI = \{10.1007/s10310-009-0117-9\},\
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https://www.tandfonline.com/doi/full/10.1007/s10310-009-0117-9},
year = \{2017\},\
type = {Journal Article}
@article{RN120,
author = {Masin, R. and Onofri, A. and Gasparini, V. and Zanin, G. and Gonzalez-Andujar, José},
title = {Can alternating temperatures be used to estimate base temperature for seed germination?},
journal = {Weed Research},
volume = \{57\},
number = \{6\},
pages = \{390-398\}.
ISSN = \{00431737\},\
DOI = \{10.1111/wre.12270\},\
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/wre.12270},
year = \{2017\},\
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@article{RN1329,
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title = {Germination and Seed Population Dynamics in Melampyrum Pratense L},
journal = {Acta Botanica Neerlandica},
volume = \{29\},
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pages = \{451-468\},
ISSN = \{00445983\},\
DOI = \{10.1111/j.1438-8677.1980.tb01250.x\},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1438-8677.1980.tb01250.x},
year = \{1980\},\
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}
author = {Mataruga, Milan and Haase, Diane L. and Isajev, Vasilije},
title = {Dynamics of seed imbibition and germination of Austrian pine (Pinus nigra Arnold) from extreme habitat conditions within five Balkan
provenances},
journal = {New Forests},
volume = \{40\},
number = \{2\},
pages = \{229-242\},
ISSN = {0169-4286
1573-5095},
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https://link.springer.com/content/pdf/10.1007%2Fs11056-010-9196-x.pdf},
year = \{2010\},\
type = {Journal Article}
@article{RN241,
author = {McCartan, Shelagh A. and Jinks, Richard L. and Barsoum, Nadia},
title = {Using thermal time models to predict the impact of assisted migration on the synchronization of germination and shoot emergence of oak
(Ouercus robur L.)}.
journal = {Annals of Forest Science},
volume = \{72\},
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ISSN = {1286-4560
1297-966X},
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https://link.springer.com/content/pdf/10.1007%2Fs13595-014-0454-5.pdf},
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```
year = \{2015\},\
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@article{RN419,
author = {McGinnis, Esther E. and Meyer, Mary H.},
title = {After-ripening, Stratification, and Perigynia Removal Enhance Pennsylvania Sedge Germination},
journal = {Horttechnology},
volume = \{21\},
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pages = \{187-192\},
ISSN = \{1063-0198\},\
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type = {Journal Article}
@article{RN934,
author = \{McKee, J.\},
title = {The Effect of Temperature on Reproduction in FivePrimulaSpecies},
journal = {Annals of Botany},
volume = \{82\},
number = \{3\},
pages = \{359-374\},
ISSN = \{03057364\},\
DOI = \{10.1006/anbo.1998.0697\}.
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https://watermark.silverchair.com/820359.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAIIwggJOBgkqhkiG9w
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year = \{1998\}
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@article{RN1323,
author = {McKersie, B. D. and Tomes, D. T. and Yamamoto, S.},
title = {EFFECT OF SEED SIZE ON GERMINATION, SEEDLING VIGOR, ELECTROLYTE LEAKAGE, AND ESTABLISHMENT OF BIRD'S-
FOOT TREFOIL (Lotus corniculatus L.)},
journal = {Canadian Journal of Plant Science}.
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1918-1833},
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https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps81-048\},\\
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@article{RN773,
author = {Mennan, H.},
title = {The Effects of Depth and Duration of Burial on Seasonal Germination, Dormancy and Viability of Galium aparine and Bifora radians Seeds},
journal = {Journal of Agronomy and Crop Science},
volume = \{189\},
number = \{5\},
pages = \{304-309\}
ISSN = {0931-2250
1439-037X},
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url = {<Go to ISI>://WOS:000185195600006
https://onlinelibrary.wiley.com/doi/pdf/10.1046/j.1439-037X.2003.00048.x},
vear = \{2003\},\
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```

```
@article{RN693,
author = {Mennan, Husrev and Ngouajio, Mathieu},
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journal = {Weed Science},
volume = \{54\},
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https://www.cambridge.org/core/journals/weed-science/article/seasonal-cycles-in-germination-and-seedling-emergence-of-summer-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-winter-and-win
populations-of-catchweed-bedstraw-galium-aparine-and-wild-mustard-brassica-kaber/AC21D3D5B9D4BC44821C3EB5211F2CEF},
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type = {Journal Article}
@article{RN387.
author = {Merou, T. and Takos, I. and Varsamis, G. and Xofis, P.},
title = {Effect of stratification and scarification treatments on the germination of oriental hornbeam (Carpinus orientalis) seeds},
iournal = {Seed Science and Technology}.
volume = \{40\},
number = \{2\},
pages = \{265-270\},
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2012.40.2.12\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000308572300014 \},
year = \{2012\},\
type = {Journal Article}
@article{RN1133,
author = {Mesléard, F. and Lepart, J.},
title = {Germination and seedling dynamics of Arbutus unedoand Erica arbórea on Corsica},
journal = \{Journal \ of \ Vegetation \ Science\},
volume = \{2\},
number = \{2\},
pages = \{155-164\},
ISSN = \{11009233
16541103},
DOI = \{10.2307/3235947\},\
url = {<Go to ISI>://WOS:A1991FQ52200003
https://online library.wiley.com/doi/pdf/10.2307/3235947\},
year = \{1991\},\
type = {Journal Article}
@article{RN321,
author = {Michalak, M. and Plitta, B. P. and Chmielarz, P.},
title = {Desiccation sensitivity and successful cryopreservation of oil seeds of European hazelnut (Corylus avellana)},
journal = {Annals of Applied Biology},
volume = \{163\},\
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ISSN = \{00034746\},\
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/aab.12059},
year = \{2013\},\
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@article{RN269,
author = {Midmore, Edwyn K. and McCartan, Shelagh A. and Jinks, Richard L. and Cahalan, Christine M.},
title = {Using thermal time models to predict germination of five provenances of silver birch (Betula pendula Roth) in southern England},
journal = {Silva Fennica},
volume = \{49\},
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author = {Milberg, Per},
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journal = {Ecography},
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ISSN = {0906-7590; 1600-0587},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1600-0587.1994.tb00071.x},
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author = {Milberg, Per; Andersson, Lars},
title = {Seasonal variation in dormancy and light sensitivity in buried seeds of eight annual weed species},
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author = {Moldoveanu, Costel and Vasilache, Violeta and Risca, Ioan-Marian},
title = {Biological Effects of Some New Imidazole Derivatives on Spruce (Picea Abies) Germination},
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author = {Molina-Montenegro, M. A. and Acuna-Rodriguez, I. S. and Flores, T. S. M. and Hereme, R. and Lafon, A. and Atala, C. and Torres-Diaz,
C.},
title = {Is the Success of Plant Invasions the Result of Rapid Adaptive Evolution in Seed Traits? Evidence from a Latitudinal Rainfall Gradient},
journal = {Front Plant Sci},
volume = \{9\},
pages = \{208\},
ISSN = {1664-462X (Print)
1664-462X (Linking)},
DOI = \{10.3389/fpls.2018.00208\},\
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```
title = {Germination sensitivities to water potential among co-existing C3 and C4 grasses of cool semi-arid prairie grasslands},
journal = {Plant Biol (Stuttg)},
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year = \{2015\},\
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author = {Mondoni, Andrea and Probert, Robin and Rossi, Graziano and Hay, Fiona and Bonomi, Costantino},
title = {Habitat-correlated seed germination behaviour in populations of wood anemone (Anemone nemorosa L.) from northern Italy},
journal = {Seed Science Research},
volume = \{18\},
number = \{4\},
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author = {Mortensen, Lars Christian and Rodríguez, Dolores and Nicolás, Gregorio and Eriksen, Erik Nymann and Nicolás, Carlos},
title = {Decline in a seed-specific abscisic acid-responsive glycine-rich protein (GRPF1) mRNA may reflect the release of seed dormancy in Fagus
sylvatica during moist prechilling},
journal = {Seed Science Research},
volume = \{14\},
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ISSN = {0960-2585
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https://www.cambridge.org/core/journals/seed-science-research/article/decline-in-a-seedspecific-abscisic-acidresponsive-glycinerich-protein-grpf1-
mrna-may-reflect-the-release-of-seed-dormancy-in-fagus-sylvatica-during-moist-prechilling/D73CFB3903D7E2434D9D1FE289370587\}, \\
year = \{2007\}.
type = {Journal Article}
@article{RN766,
author = {Mortensen, L. C.; Eriksen, E. N.},
title = {The effect of gibberellic acid, paclobutrazol and ethephon on the germination of Fagus sylvatica and Picea sitchensis seeds exposed to varying
durations of moist chilling },
journal = {Seed Science and Technology},
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ISSN = {02510952; 18195717},
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author = {Muller, Claudine and Bonnet-Masimbert, M.},
title = {Amélioration de la germination des faînes (Fagus silvatica) par prétraitement en présence de polyéthylène glycol},
journal = {Annales des Sciences Forestières},
volume = \{40\},
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journal = {Annales des Sciences Forestières},
volume = \{42\},
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year = \{1985\}.
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author = {Myerscough, P. J. and Whitehead, F. H.},
title = {Comparative Biology of Tussilago Farfara L., Chamafnerion Angustifolium (L.) Scop., Epilobium Montanum L. And Fpilobium Adfnocaulon
Hausskn.. I. General Biology and Germination},
journal = {New Phytologist},
volume = \{65\},
number = \{2\},
pages = \{192-210\},
ISSN = {0028-646X
1469-8137},
DOI = \{10.1111/j.1469-8137.1966.tb06352.x\},
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@article{RN198,
author = {Naghipour, Ali Asghar and Bashari, Hossein and Khajeddin, Seyed Jamaleddin and Tahmasebi, Pejman and Iravani, Majid},
title = {Effects of smoke, ash and heat shock on seed germination of seven species from Central Zagros rangelands in the semi-arid region of Iran},
journal = {African Journal of Range & Forage Science},
volume = \{33\},
number = \{1\},
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https://www.tandfonline.com/doi/abs/10.2989/10220119.2015.1119194},
year = \{2016\}.
type = {Journal Article}
@article{RN1240,
author = {Nesme, Xavier},
title = {RESPECTIVE EFFECTS OF ENDOCARP, TESTA AND ENDOSPERM, AND EMBRYO ON THE GERMINATION OF RASPBERRY
(Rubus idaeus L.) SEEDS},
journal = {Canadian Journal of Plant Science},
volume = \{65\},\
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1918-1833},
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https://www.nrcresearchpress.com/doi/pdfplus/10.4141/cjps85-017},
year = \{1985\},\
type = {Journal Article}
@article{RN335,
author = {Newton, R. J. and Hay, F. R. and Ellis, R. H.},
title = {Seed development and maturation in early spring-flowering Galanthus nivalis and Narcissus pseudonarcissus continues post-shedding with
little evidence of maturation in planta},
journal = {Ann Bot},
volume = \{111\},\
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```
pages = \{945-55\},
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0305-7364 (Linking)},
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author = {Nie, Gang and Sun, Ming and Huang, Linkai and Ma, Xiao and Zhang, Xinquan},
title = \{Effect\ of\ moist\ pre\text{-}chill\ and\ dry\ pre\text{-}heat\ treatment\ on\ the\ germination\ of\ Miscanthus\ sinensis
seed from southwest China},
journal = {Grassland Science},
volume = \{63\},
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https://onlinelibrary.wiley.com/doi/pdf/10.1111/grs.12152},
year = \{2017\}.
type = {Journal Article}
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author = {Nielsen, J. A. and Frew, R. D. and Whigam, P. A. and Callaway, R. M. and Dickinson, K. J. M.},
title = {Germination and growth responses of co-occurring grass species to soil from under invasive Thymus vulgaris},
journal = {Allelopathy Journal},
volume = \{35\},
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ISSN = \{0971-4693\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000350707900012 \},
year = \{2015\},\
type = {Journal Article}
}
@article{RN672,
author = {Niimi, Yoshiji and Han, Dong-Sheng and Abe, Satoshi},
title = {Temperatures affecting embryo development and seed germination of Christmas rose (Helleborus niger) after sowing},
journal = {Scientia Horticulturae},
volume = \{107\},
number = \{3\},
pages = \{292-296\},
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DOI = {10.1016/j.scienta.2005.08.007},
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year = \{2006\},\
type = {Journal Article}
author = {Nijjer, S. and Lankau, R. A. and Rogers, W. E. and Siemann, E.},
title = {Effects of temperature and light on Chinese tallow (Sapium sebiferum and Texas sugarberry (Celtis laevigata) seed germination},
journal = {Texas Journal of Science},
volume = \{54\},
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author = {Nikolic, Radomirka and Mitic, Nevena and Zivkovic, Suzana and Grubisic, D. and Neskovic, Mirjana},
title = \{Cytokinins \ and \ urea \ derivatives \ stimulate \ seed \ germination \ in \ Lotus \ corniculatus \ L\},
journal = {Archives of Biological Sciences},
volume = \{59\},
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```
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author = {Nin, Stefania and Petrucci, William Antonio and Del Bubba, Massimo and Ancillotti, Claudia and Giordani, Edgardo},
title = {Effects of environmental factors on seed germination and seedling establishment in bilberry ( Vaccinium myrtillus L.)},
journal = {Scientia Horticulturae},
volume = \{226\},\
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title = {Germination characteristics of two species of \textit{Polygonum} in relation to their altitudinal distribution on Mt. Fuji, Japan},
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author = \{Nomiva, Haruto\}.
title = {Differentiation of seed germination traits in relation to the natural habitats of three Ulmus species in Japan},
journal = {Journal of Forest Research},
volume = \{15\},
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author = \{Noronha, A.\}.
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volume = \{80\},
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author = {Nosko, Peter; Brassard, Pierre; Kramer, James R.; Kershaw, Kenneth A.},
title = {The effect of aluminum on seed germination and early seedling establishment, growth, and respiration of white spruce (Picea glauca)},
journal = {Canadian Journal of Botany},
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```
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year = \{1988\}
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author = {Nozzolillo, Constance; Thie, Ingrid},
title = {Aspects of Germination of Impatiens capensis Meerb., Formae capensis and immaculata, and I. pallida Nutt},
journal = {Bulletin of the Torrey Botanical Club},
 volume = \{110\},\
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author = {Núñez, M. R.; Calvo, L.},
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title = {Influence of growth stimulators on germination energy and ability of scots pine seeds (Pinus Sylvestris L.)},
journal = {Research Journal of Pharmaceutical Biological and Chemical Sciences},
volume = \{9\},
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@article{RN715,
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title = {Increasing acorn moisture content followed by freezing-storage enhances germination in pedunculate oak},
journal = {Forestry},
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1464-3626}.
DOI = \{10.1093/forestry/cpi007\},\
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year = \{2005\}.
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author = {Pannangpetch, K. and Bean, E. W.},
title = {Effects of Temperature on Germination in Populations of Dactylis glomerata from NW Spain and Central Italy},
journal = {Annals of Botany},
volume = \{53\},
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lhJv7O76 gZRFvDrY},
year = \{1984\}.
type = {Journal Article}
@article{RN602.
author = {Parić, A. and Hindija, J. and Muratović, E. and Pojskić, N. and Bajrović, K.},
title = {Breaking dormancy of two endemic Lilium species: Lilium bosniacum (G. Beck) Beck ex Fritsch and Lilium martagon L. var. cattaniae Vis},
journal = {Seed Science and Technology},
volume = \{36\},
```

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```
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18195717},
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year = \{2008\},\
type = {Journal Article}
@article{RN665,
author = {Parker, William C. and Noland, Thomas L. and Morneault, Andrée E.},
title = \{The \ Effects \ of \ Seed \ Mass \ on \ Germination, \ Seedling \ Emergence, \ and \ Early \ Seedling \ Growth \ of \ Eastern \ White \ Pine \ (Pinus \ strobus \ L.)\},
journal = {New Forests},
volume = \{32\},
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pages = \{33-49\}
ISSN = {0169-4286
1573-5095},
DOI = \{10.1007/s11056-005-3391-1\},\
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https://link.springer.com/content/pdf/10.1007%2Fs11056-005-3391-1.pdf},
year = \{2006\}.
type = {Journal Article}
@article{RN425,
author = {Pasquini, S. and Braidot, E. and Petrussa, E. and Vianello, A.},
title = {Effect of different storage conditions in recalcitrant seeds of holm oak (Quercus ilex L.) during germination},
journal = {Seed Science and Technology},
volume = \{39\},
number = \{1\},
pages = \{165-177\},
ISSN = \{02510952
18195717},
DOI = \{10.15258/sst.2011.39.1.14\},\
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year = \{2011\},\
type = {Journal Article}
@article{RN537,
author = {Pawlowski, T. A.},
title = {Proteome analysis of Norway maple (Acer platanoides L.) seeds dormancy breaking and germination: influence of abscisic and gibberellic
acids \.
journal = {BMC Plant Biol},
volume = \{9\},
pages = \{48\},
ISSN = {1471-2229 (Electronic)
1471-2229 (Linking)},
DOI = \{10.1186/1471-2229-9-48\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/19413897},
year = \{2009\},\
type = {Journal Article}
@article{RN754,
author = {Pawłowski, T. A. and Bergervoet, J. H. W. and Bino, R. J. and Groot, S. P. C.},
title = {Cell Cycle Activity and -Tubulin Accumulation During Dormancy Breaking of Acer platanoides L. seeds},
journal = {Biologia Plantarum},
volume = \{48\},
number = \{2\},
pages = \{211-218\},
ISSN = \{0006-3134\},\
DOI = \{10.1023/b:Biop.0000033447.27149.85\},\
url = {<Go to ISI>://WOS:000222345200009
https://link.springer.com/content/pdf/10.1023%2FB%3ABIOP.0000033447.27149.85.pdf},
year = \{2004\},\
type = {Journal Article}
@article{RN48,
author = {Pedrol, Nuria and Puig, Carolina G. and López-Nogueira, Antonio and Pardo-Muras, María and González, Luís and Souza-Alonso, Pablo},
title = {Optimal and synchronized germination of Robinia pseudoacacia, Acacia dealbata and other woody Fabaceae using a handheld rotary tool:
concomitant reduction of physical and physiological seed dormancy},
journal = {Journal of Forestry Research},
```

```
volume = \{29\},
number = \{2\},
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1993-0607},
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https://link.springer.com/content/pdf/10.1007\%\,2Fs11676-017-0445-0.pdf\},
year = \{2017\},\
type = {Journal Article}
@article{RN1249,
author = {Pegtel, D. M.},
title = {Germination in Populations of Solanum Dulcamara L. From Contrasting Habitats},
journal = {New Phytologist},
volume = \{100\},
number = \{4\},
pages = {671-679},
ISSN = \{0028-646X
1469-8137},
DOI = \{10.1111/j.1469-8137.1985.tb02811.x\},\
url = \{ <\!Go \ to \ ISI>: //WOS: A1985APS8900017 \}
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1985.tb02811.x\},\\
year = \{1985\},\
type = \{Journal\ Article\}
@article{RN680,
author = {Perez-Fernandez, M. A. and Calvo-Magro, E. and Montanero-Fernandez, J. and Oyola-Velasco, J. A.},
title = {Seed germination in response to chemicals: effect of nitrogen and pH in the media},
journal = {J Environ Biol},
volume = \{27\},
number = \{1\},
pages = \{13-20\},
ISSN = {0254-8704 (Print)
0254-8704 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/16850869},
year = \{2006\},\
type = {Journal Article}
@article{RN789,
author = {Perez-Fernandez, M. A. and Rodriguez-Echeverria, S.},
title = {Effect of smoke, charred wood, and nitrogenous compounds on seed germination of ten species from woodland in central-western Spain},
journal = {J Chem Ecol},
volume = {29},
number = {1},
pages = \{237-51\},
ISSN = {0098-0331 (Print)
0098-0331 (Linking)},
DOI = \{10.1023/a: 1021997118146\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/12647865},
year = \{2003\},\
type = {Journal Article}
@article{RN647.
author = {Pérez-García, F. and González-Benito, M. E. and Gómez-Campo, C.},
title = {High viability recorded in ultra-dry seeds of 37 species of Brassicaceae after almost 40 years of storage},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{1\},
pages = \{143-153\},
ISSN = \{02510952\}
18195717},
DOI = \{10.15258/sst.2007.35.1.13\},\
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year = \{2007\},\
type = {Journal Article}
@article{RN788,
author = {PÉRez-GarcÍA, FÉLix and Hornero, Javier and GonzÁLez-Benito, M. Elena},
title = {Interpopulation variation in seed germination of five Mediterranean Labiatae shrubby species},
```

```
journal = {Israel Journal of Plant Sciences},
volume = \{51\},
number = \{2\},
pages = \{117-124\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS:000184675900005 \},
year = \{2003\},\
type = {Journal Article}
@article{RN659.
author = {Pérez-García, F. and Huertas, M. and Mora, E. and Peña, B. and Varela, F. and González-Benito, M. E.},
title = {Hypericum perforatum L. Seed Germination: Interpopulation Variationand Effect of Light, Temperature, Presowing Treatments and Seed
Desiccation \.
journal = {Genetic Resources and Crop Evolution},
volume = \{53\},
number = \{6\},
pages = \{1187-1198\},
ISSN = {0925-9864
1573-5109},
DOI = \{10.1007/s10722-005-2012-3\},\
url = \{<\!Go\ to\ ISI\!>:\!//WOS:\!000242014100010
https://link.springer.com/content/pdf/10.1007%2Fs10722-005-2012-3.pdf},
year = \{2006\},\
type = {Journal Article}
@article{RN804,
author = {Pérez-García, F. and Luzuriaga, A. L. and Escudero, A.},
title = {Effects of light, temperature and population variability on the germination of seven Spanish pines},
journal = {Seed Science Research},
volume = \{12\},
number = \{4\},
pages = \{261-271\},
ISSN = {14752735
09602585}.
DOI = \{10.1079/ssr2002116\},\
url = {<Go to ISI>://WOS:000179821500006
https://www.cambridge.org/core/journals/seed-science-research/article/effects-of-light-temperature-and-population-variability-on-the-germination-of-
seven-spanish-pines/1659A53F07A30B60E4E3CB978644B66A},
year = \{2002\}.
type = {Journal Article}
@article{RN538,
author = {Pérez-Ramos, Ignacio M. and Marañón, Teodoro},
title = {Effects of waterlogging on seed germination of three Mediterranean oak species: Ecological implications},
journal = {Acta Oecologica},
volume = \{35\},
number = \{3\},
pages = \{422-428\}
ISSN = \{1146609X\},\
DOI = \{10.1016/j.actao.2009.01.007\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000266174400011 \},
year = \{2009\},\
type = {Journal Article}
@article{RN506,
author = {Perglova, Irena and Pergl, Jan and Skalova, Hana and Moravcova, Lenka and Jarosik, Vojtech and Pysek, Petr},
title = {Differences in germination and seedling establishment of alien and native Impatiens species},
journal = {Preslia},
volume = \{81\},
number = \{4\},
pages = \{357-375\}
ISSN = \{0032-7786\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000272970600003 \},
year = \{2009\},\
type = {Journal Article}
@article{RN691,
author = {Persson, L. and Jensen, M. and Eriksen, E. Nymann and Mortensen, L. C.},
title = {The effect of endocarp and endocarp splitting resistance on warm stratification requirement of hawthorn seeds (Crataegus monogyna)},
```

```
journal = {Seed Science and Technology},
volume = \{34\},
number = \{3\},
pages = \{573-584\},
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18195717},
DOI = \{10.15258/sst.2006.34.3.04\},\
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year = \{2006\},\
type = {Journal Article}
@article{RN1282,
author = {Peterson, J. K.},
title = {Mechanisms Involved in Delayed Germination of Quercus nigra L. Seeds},
journal = {Annals of Botany},
volume = \{52\},
number = \{1\},
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ISSN = {1095-8290
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81.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAkgwggJEBgkqhkiG9w0BBwagggI1MIICMQIBADCCAioG
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year = \{1983\},\
type = {Journal Article}
}
@article{RN516,
author = {Phartyal, Shyam S. and Godefroid, Sandrine and Koedam, Nico},
title = {Seed development and germination ecophysiology of the invasive tree Prunus serotina (Rosaceae) in a temperate forest in Western Europe},
journal = {Plant Ecology},
volume = \{204\},
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ISSN = {1385-0237
1573-5052},
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https://link.springer.com/content/pdf/10.1007%2Fs11258-009-9591-6.pdf},
year = \{2009\},\
type = {Journal Article}
@article{RN529,
author = {Phartyal, S. S. and Kondo, T. and Baskin, J. M. and Baskin, C. C.},
title = {Temperature requirements differ for the two stages of seed dormancy break in Aegopodium podagraria (Apiaceae), a species with deep
complex morphophysiological dormancy},
journal = {Am J Bot},
volume = \{96\},
number = \{6\},
pages = \{1086-95\},
ISSN = {0002-9122 (Print)
0002-9122 (Linking)},
DOI = \{10.3732/ajb.0800379\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/21628259},
year = \{2009\},\
type = {Journal Article}
author = {Phartyal, Shyam S, and Kondo, Tetsuya and Fuji, Akinori and Hidayati, Siti N, and Walck, Jeffrey L.},
title = {A comprehensive view of epicotyl dormancy in Viburnum furcatum: combining field studies with laboratory studies using temperature
sequences},
journal = {Seed Science Research},
```

```
volume = \{24\},
number = \{04\},
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year = \{2014\},\
type = {Journal Article}
@article{RN140.
author = {Picciau, Rosangela and Porceddu, Marco and Bacchetta, Gianluigi},
title = {Can alternating temperature, moist chilling, and gibberellin interchangeably promote the completion of germination in Clematis vitalba
seeds?}.
journal = \{Botany\},\
volume = \{95\},
number = \{8\},
pages = {847-852},
ISSN = {1916-2790
1916-2804},
DOI = \{10.1139/\text{cib}-2017-0039\}.
url = {<Go to ISI>://WOS:000409277200008
https://www.nrcresearchpress.com/doi/10.1139/cjb-2017-0039},
year = \{2017\},\
type = {Journal Article}
@article{RN1148,
author = {Pinfield, N. J. and Stutchbury, P. A.},
title = {Seed Dormancy in Acer: The Role of Testa-imposed and Embryo Dormancy in Acer velutinum},
journal = {Annals of Botany},
volume = \{66\},
number = \{2\},
pages = \{133-137\}
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133.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAkowggJGBgkqhkiG9w0BBwagggI3MIICMwIBADCCAiw
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title = {Seed dormancy in Acer: Is there a common mechanism for all Acer species and what part is played in it by abscisic acid?},
journal = {Physiologia Plantarum},
volume = \{71\},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1987.tb04357.x},
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@article{RN388,
author = {Pipinis, E. and Milios, E. and Kiamos, N. and Mavrokordopoulou, O. and Smiris, P.},
title = {Effects of stratification and pre-treatment with gibberellic acid on seed germination of two Carpinus species},
journal = {Seed Science and Technology},
volume = \{40\},
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```

```
pages = \{21-31\},
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18195717},
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@article{RN313,
author = {Pipinis, Elias and Milios, Elias and Mavrokordopoulou, Olga and Lozos, Panagiotis and Smiris, Pavlos},
title = {Dormancy-Breaking Requirements and Germination for Seeds of Ostrya carpinifolia Scop},
journal = {Notulae Botanicae Horti Agrobotanici Cluj-Napoca},
volume = \{42\},
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ISSN = \{0255-965X\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000337716800032 \},
year = \{2014\},\
type = {Journal Article}
@article{RN177,
author = {Pipinis, E. and Stampoulidis, A. and Milios, E. and Kitikidou, K. and Radoglou, K.},
title = {Effects of Cold Stratification and Ga3 on Germination of Arbutus Unedo Seeds of Three Provenances},
journal = {Afr J Tradit Complement Altern Med},
volume = \{14\},
number = \{1\},
pages = \{318-323\},
ISSN = {2505-0044 (Electronic)
2505-0044 (Linking)},
DOI = \{10.21010/ajtcam.v14i1.34\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/28480410\},
year = \{2017\},\
type = {Journal Article}
@article{RN950,
author = {Pita, J. M.; Sanz, V.; Escudero, A.},
title = {Seed cryopreservation of seven Spanish native pine species},
journal = {Silvae Genetica},
volume = \{47\},
number = \{4\},
pages = \{220-223\},
ISSN = \{0037-5349\},\
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@article{RN1190.
author = {Pitel, J. A.; Cheliak, W. M.},
title = {Metabolism of enzymes with imbibition and germination of seeds of jack pine (Pinus banksiana)},
journal = {Canadian Journal of Botany},
volume = \{66\},
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pages = \{542-547\},
ISSN = \{0008-4026\},\
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https://www.nrcresearchpress.com/doi/10.1139/b88-077},
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@article{RN1266,
author = {Pitel, J. A.; Wang, B. S. P.; Cheliak, W. M.},
title = {Improving germination of hop-hornbeam seeds},
journal = {Canadian Journal of Forest Research},
volume = \{14\},
number = \{3\},
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ISSN = \{0045-5067; 1208-6037\},\
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https://www.nrcresearchpress.com/doi/10.1139/x84-083},
year = \{1984\},\
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author = {Pliszko, A. and Kostrakiewicz-Gieralt, K.},
title = {Effect of cold stratification on seed germination in Solidago x niederederi (Asteraceae) and its parental species},
journal = {Biologia (Bratisl)},
volume = \{73\},
number = \{10\},
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ISSN = {0006-3088 (Print)
0006-3088 (Linking)},
DOI = \{10.2478/s11756-018-0113-7\},\
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@article{RN1275,
author = \{Pons, T. L.\},\
title = {Possible significance of changes in the light requirement of Cirsium palustre seeds after dispersal in ash coppice},
journal = {Plant, Cell and Environment},
volume = \{7\},
number = \{4\},
pages = \{263-268\},
ISSN = {0140-7791; 1365-3040},
DOI = \{10.1111/j.1365-3040.1984.tb01348.x\},\
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@article{RN1127,
author = \{Pons, Thijs L.\},\
title = {Dormancy, Germination and Mortality of Seeds in a Chalk-Grassland Flora},
journal = {The Journal of Ecology},
volume = \{79\},
number = \{3\},
pages = \{765-780\},
ISSN = \{00220477\},\
DOI = \{10.2307/2260666\},\
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year = \{1991\},\
type = {Journal Article}
@article{RN118,
author = {Póvoa, Orlanda and Farinha, Noémia and Claré, Cátia},
title = {Adaptação ao cultivo de oregão (Origanum vulgare L.) na região de Elvas},
journal = {Revista de Ciências Agrárias},
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@article{RN1142,
author = {Pritchard, H. W. and Manger, K. R.},
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journal = {Journal of Experimental Botany},
volume = \{41\},
number = \{12\},
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author = {Pritchard, H. W. and Wood, J. A. and Manger, K. R.},
title = \{Influence \ of \ temperature \ on \ seed \ germination \ and \ the \ nutritional \ requirements \ for \ embryo \ growth \ in \ Arum \ maculatum \ L\},
journal = {New Phytologist},
volume = \{123\},
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ISSN = \{0028-646X
1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1993.tb03791.x},
year = \{1993\},\
type = {Journal Article}
@article{RN1248.
author = {Probert, R. J. and Smith, R. D. and Birch, P.},
title = {Germination Responses to Light and Alternating Temperatures in European Populations of Dactylis Glomerata L},
journal = {New Phytologist},
volume = \{100\},
number = \{3\},
pages = \{447-455\},
ISSN = \{0028646X\},\
DOI = \{10.1111/j.1469-8137.1985.tb02793.x\},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1985.tb02793.x},
year = \{1985\}.
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@article{RN1230,
author = {Probert, R. J. and Smith, R. D. and Birch, P.},
title = {Germination Responses to Light and Alternating Temperatures in European Populations of Dactylis Glomerata L.. V. The Principle
Components of the Alternating Temperature Requirement},
journal = {New Phytologist},
volume = \{102\},
number = \{1\},
pages = \{133-142\},
ISSN = \{0028-646X
1469-8137},
DOI = \{10.1111/i.1469-8137.1986.tb00805.x\},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1986.tb00805.x},
year = \{1986\}.
type = {Journal Article}
@article{RN1221,
author = {Probert, R. J.; Smith, R. O.},
title = {The joint action of phytochrome and alternating temperatures in the control of seed germination in Dactylis glomerata},
journal = {Physiologia Plantarum},
volume = \{67\},
number = \{2\},
pages = \{299-304\},
ISSN = \{0031-9317; 1399-3054\},\
DOI = \{10.1111/j.1399-3054.1986.tb02460.x\},
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```

```
year = \{1986\},\
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journal = {Seed Science and Technology},
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number = \{3\},
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ISSN = {02510952
 18195717},
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title = {Temperature and daylength influences on the growth and germination of sweet basil and oregano},
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volume = \{58\},
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ISSN = {0022-1589},
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journal = {Ecological Research},
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title = \{Effect\ of\ storage\ on\ germination\ of\ R\text{-}55\ repellent-treated\ seed\ of\ white\ spruce}\},
journal = {The Forestry Chronicle},
volume = \{51\},
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type = {Journal Article}
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author = {Raghu, S.; Post, Susan L.},
title = {Cold Stratification Requirements for Germination of Alliaria petiolata},
journal = {Invasive Plant Science and Management},
volume = \{1\},
number = \{3\},
pages = \{315-318\},
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027.1/Cold-Stratification-Requirements-for-Germination-of-iAlliaria-petiolatai/10.1614/IPSM-07-027.1.short\}, and the strategies of the s
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```

```
type = {Journal Article}
@article{RN233,
author = {Ratajczak, E. and Kalemba, E. M. and Pukacka, S.},
title = {Age-related changes in protein metabolism of beech (Fagus sylvatica L.) seeds during alleviation of dormancy and in the early stage of
germination},
journal = {Plant Physiol Biochem},
volume = \{94\},
pages = \{114-21\}
ISSN = {1873-2690 (Electronic)
0981-9428 (Linking)},
DOI = \{10.1016/j.plaphy.2015.06.003\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/26071872},
year = \{2015\},\
type = {Journal Article}
@article{RN710,
author = {Ratajczak, Ewelina and Pukacka, Stanisława},
title = {Decrease in beech (Fagus sylvatica) seed viability caused by temperature and humidity conditions as related to membrane damage and lipid
composition).
journal = {Acta Physiologiae Plantarum},
volume = \{27\},
number = \{1\},
pages = \{3-12\},
ISSN = \{0137-5881\}
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DOI = \{10.1007/s11738-005-0030-6\},\
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https://link.springer.com/content/pdf/10.1007%2Fs11738-005-0030-6.pdf},
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journal = {Plant Ecology},
volume = \{202\},
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1573-5052},
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https://link.springer.com/content/pdf/10.1007%2Fs11258-008-9532-9.pdf},
year = \{2008\},\
type = {Journal Article}
@article{RN1301,
author = {Richter, D. D. and Switzer, G. L.},
title = {A Technique for Determining Quantitative Expressions of Dormancy in Seeds},
journal = {Annals of Botany},
volume = \{50\},
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```
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title = {Temperature Requirements for Germination of Dry-Stored, Cold-Stored and Buried Seeds of Solanum Dulcamara L},
journal = {New Phytologist},
volume = \{79\},
number = \{3\},
pages = \{505-510\},
ISSN = \{0028-646X\}
1469-8137},
DOI = \{10.1111/j.1469 - 8137.1977.tb02234.x\},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1977.tb02234.x},
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type = {Journal Article}
@article{RN785,
author = {Rosario Nu ez, M. and Bravo, Felipe and Calvo, Leonor},
title = {Predicting the probability of seed germination in Pinus sylvestris L.
and four competitor shrub species after fire},
journal = {Annals of Forest Science},
volume = {60},
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year = \{2003\},\
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@article{RN209,
author = {Rostamikia, Younes and Kouchaksaraei, Masoud Tabari and Asgharzadeh, Ahmad and Rahmani, Ahmad},
title = {Effect of Plant Growth Promoting Rhizobacteria (PGPR) and Cold Stratification on Seed Germination and Early Growth of Corylus avellana
journal = {Austrian Journal of Forest Science},
volume = \{133\},
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@article{RN27,
author = {Rounsaville, Todd J. and Baskin, Carol C. and Roualdes, Edward A. and McCulley, Rebecca L. and Arthur, Mary A.},
title = {Seed dynamics of the liana Euonymus fortunei (Celastraceae) and implications for invasibility},
journal = {The Journal of the Torrey Botanical Society},
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1940-0616},
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iEuonymus-fortunei-i-Celastraceae-and/10.3159/TORREY-D-17-00033.short},
year = \{2018\},\
type = {Journal Article}
@article{RN609.
author = {Rowley, Laupa and Phillips, Nathan and Black, Brent},
title = {Seed stratification of an intermountain west Chokecherry ecotype},
journal = {Journal of the American Pomological Society},
volume = \{61\},
number = \{4\},
pages = \{179-182\},
ISSN = \{1527-3741\},\
```

```
url = \{ < Go \text{ to ISI} > : //WOS: 000251068000005 \},
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@article{RN1116,
author = {Russi, L.; Cocks, P. S.; Roberts, E. H.},
title = \{The \ Fate \ of \ Legume \ Seeds \ Eaten \ by \ Sheep \ from \ a \ Mediterranean \ Grassland \},
journal = {The Journal of Applied Ecology},
volume = \{29\},
number = \{3\},
pages = \{772-778\},
ISSN = \{00218901\},\
DOI = \{10.2307/2404487\},\
url = {<Go to ISI>://WOS:A1992KB87800026},
year = \{1992\},\
type = {Journal Article}
@article{RN886,
author = {Sahramaa, M. K.; Hommo, L.},
title = {Seed production characters and germination performance of reed canary grass in Finland},
journal = {Agricultural and Food Science in Finland},
volume = \{9\},
number = \{3\},
pages = \{239-251\},
ISSN = \{1239-0992\},\
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year = \{2000\},\
type = {Journal Article}
@article{RN130,
author = {Sakurai, Akiko and Takahashi, Koichi},
title = {Flowering phenology and reproduction of the Solidago virgaurea
L. complex along an elevational gradient on Mt Norikura, central Japan},
journal = {Plant Species Biology},
volume = \{32\},
number = \{4\},
pages = \{270-278\},
ISSN = \{0913557X\},\
DOI = \{10.1111/1442-1984.12153\},\
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https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1111/1442-1984.12153\}, \\
year = \{2017\},\
type = {Journal Article}
@article{RN211,
author = {Salahshoor, F. and Kazemi, F.},
title = {Effect of calcium on reducing salt stress in seed germination and early growth stage of Festuca ovina L. },
journal = {Plant, Soil and Environment},
volume = \{62\},\
number = \{No. 10\},
pages = \{460-466\},
ISSN = \{12141178
18059368},
DOI = \{10.17221/319/2016-pse\},\
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year = \{2016\},\
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@article{RN247,
author = {Santiago, Alejandro and Ferrandis, Pablo and M. Herranz, José},
title = {Non-deep simple morphophysiological dormancy in seeds of Viburnum lantana (Caprifoliaceae), a new dormancy level in the genus
journal = {Seed Science Research},
volume = \{25\},
number = \{01\},
pages = \{46-56\},
ISSN = \{0960-2585\}
1475-2735},
DOI = \{10.1017/s0960258514000373\},\
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```

```
https://www.cambridge.org/core/journals/seed-science-research/article/nondeep-simple-morphophysiological-dormancy-in-seeds-of-viburnum-
lantana\text{-}caprifoliaceae\text{-}a\text{-}new\text{-}dormancy\text{-}level\text{-}in\text{-}the\text{-}genus\text{-}viburnum/9A87C94DE865577BC7AD6AAE128D77FF}\},
year = \{2014\},\
type = {Journal Article}
@article{RN338,
author = {Santiago, Alejandro and Herranz, José M. and Copete, Elena and Ferrandis, Pablo},
title = {Species-specific environmental requirements to break seed dormancy: implications for selection of regeneration niches in three Lonicera
(Caprifoliaceae) species},
journal = {Botany},
volume = \{91\},
number = \{4\},
pages = \{225-233\},
ISSN = {1916-2790
1916-2804},
DOI = \{10.1139/cjb-2012-0169\},\
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https://www.nrcresearchpress.com/doi/10.1139/cjb-2012-0169\},\\
year = \{2013\},\
type = {Journal Article}
@article{RN1539,
author = {Sarvas, Risto},
title = \{Effect \ of \ Light \ on \ the \ Germination \ of \ Forest \ Tree \ Seeds\},
journal = {Oikos},
volume = \{2\},
number = \{1\},
pages = \{109-119\},
ISSN = \{00301299\},\
DOI = \{10.2307/3564665\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1950YE48500006 \},
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@article{RN1466,
author = {Sasaki, S.; Kozlowski, T. T.},
title = {Effects of Herbicides on Seed Germination and Early Seedling Development of Pinus resinosa},
journal = {Botanical Gazette},
volume = \{129\},
number = \{3\},
pages = \{238-246\}
ISSN = \{0006-8071\},\
DOI = \{10.1086/336441\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1968C027600010 \},
year = \{1968\},\
type = {Journal Article}
@article{RN1484,
author = {Sayers, Richard L.; Ward, Richard T.},
title = {Germination responses in alpine species},
journal = {Botanical Gazette},
volume = \{127\},\
number = \{1\},
pages = \{11-16\},
ISSN = \{0006-8071\},\
DOI = \{10.1086/336337\},\
url = {<Go to ISI>://WOS:A19667544500003},
year = \{1966\},\
type = {Journal Article}
@article{RN1483,
author = {Schalin, Ilmari},
title = {Germination Analysis of Alnus incana (L.) Moench and Alnus glutinosa (L.) Gaertn. Seeds},
journal = {Oikos},
volume = \{18\},
number = \{2\},
pages = \{253-\&\},
ISSN = \{00301299\},\
DOI = \{10.2307/3565103\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:A1967A474000008 \},
```

```
year = \{1967\},\
type = {Journal Article}
@article{RN1210,
author = {Scherbatskoy, Tim; Klein, Richard M.; Badger, G. J.},
title = {Germination responses of forest tree seed to acidity and metal ions},
journal = {Environmental and Experimental Botany},
volume = \{27\},
number = \{2\},
pages = \{157-164\},
ISSN = \{00988472\},\
DOI = \{10.1016/0098 - 8472(87)90066 - 9\},
url = {<Go to ISI>://WOS:A1987H164600004
https://www.sciencedirect.com/science/article/abs/pii/0098847287900669?via\%3Dihub\},\\
year = \{1987\},\
type = {Journal Article}
@article{RN326,
author = {Schmiedel, Doreen and Tackenberg, Oliver},
title = {Hydrochory and water induced germination enhance invasion of Fraxinus pennsylvanica},
journal = {Forest Ecology and Management},
volume = \{304\},
pages = \{437-443\}
ISSN = \{03781127\},\
DOI = \{10.1016/j. foreco. 2013.04.027\},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000324351000044 \},
year = \{2013\},\
type = {Journal Article}
@article{RN1290,
author = {Schonfeld, M. A.; Chancellor, R. J.},
title = {Factors influencing seed movement and dormancy in grass seeds},
journal = {Grass and Forage Science},
volume = \{38\},
number = \{4\},
pages = {243-250},
ISSN = {0142-5242; 1365-2494},
DOI = \{10.1111/j.1365-2494.1983.tb01646.x\},\
https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2494.1983.tb01646.x},
year = \{1983\}.
type = {Journal Article}
@article{RN970,
author = {Schütz, Wolfgang},
title = {Are germination strategies important for the ability of cespitose wetland sedges (Carex) to grow in forests?},
journal = {Canadian Journal of Botany},
volume = \{75\},
number = \{10\},
pages = \{1692-1699\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b97-883\},\
url = {<Go to ISI>://WOS:A1997YJ56100010; https://www.nrcresearchpress.com/doi/10.1139/b97-883
https://www.nrcresearchpress.com/doi/10.1139/b97-883},
year = \{1997\},\
type = {Journal Article}
@article{RN967,
author = {Schütz, Wolfgang},
title = {Primary dormancy and annual dormancy cycles in seeds of six temperate wetland sedges},
journal = {Aquatic Botany},
volume = \{59\},
number = \{1-2\},
pages = \{75-85\},
ISSN = \{03043770\},
DOI = \{10.1016/s0304-3770(97)00028-4\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000071666300006 \},
year = \{1997\},\
type = {Journal Article}
```

```
@article{RN389,
author = {Seglie, Ludovica and Scariot, Valentina and Larcher, Federica and Devecchi, Marco and Chiavazza, Paola Maria},
title = {In vitroseed germination and seedling propagation inCampanulaspp},
journal = {Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology},
volume = \{146\},\
number = \{1\},
pages = \{15-23\}
ISSN = {1126-3504
1724-5575},
DOI = \{10.1080/11263504.2011.578088\},\
url = {<Go to ISI>://WOS:000303354200003
https://www.tandfonline.com/doi/abs/10.1080/11263504.2011.578088},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN548,
author = {Seiwa, K. and Ando, M. and Imaji, A. and Tomita, M. and Kanou, K.},
title = {Spatio-temporal variation of environmental signals inducing seed germination in temperate conifer plantations and natural hardwood forests in
northern Japan },
journal = {Forest Ecology and Management},
volume = \{257\},\
number = \{1\},
pages = \{361-369\},
ISSN = \{03781127\},\
DOI = \{10.1016/j. foreco. 2008.09.002\},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000261856000039 \},
year = \{2009\},\
type = {Journal Article}
@article{RN59.
author = {Seong, Choi Kyu; Song, Ki Seon; Koo, Da Eun; Hana, Lee; Kim, Jong Jin; 성환인,},
title = {Characteristics of Seed and Germination of Rhododendron mucronulatum by Collection Dates and Germination Temperatures},
journal = {Journal of Korean Society of Forest Science},
volume = \{107\},
number = \{3\},
pages = \{237-244\},
ISSN = \{2586-6613\},\
DOI = \{10.14578/jkfs.2018.107.3.237\},\
url = {<Go to ISI>://KJD:ART002385686; http://koreascience.or.kr/article/JAKO201831960580866.page
http://koreascience.or.kr/article/JAKO201831960580866.page},
year = \{2018\},\
type = {Journal Article}
@article{RN271,
author = {Sevik, Hakan and Cetin, Mehmet},
title = {Effects of Water Stress on Seed Germination for Select Landscape Plants},
journal = {Polish Journal of Environmental Studies},
volume = \{24\},
number = \{2\},
pages = \{689-693\},
ISSN = \{1230-1485\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000352746500030 \},
year = \{2015\}
type = {Journal Article}
@article{RN1297,
author = {Shannon, P. R. M.; Jeavons, R. A.; Jarvis, B. C.},
title = {Light-Sensitivity of Hazel Seeds with Respect to the Breaking of Dormancy},
journal = {Plant and Cell Physiology},
volume = \{24\},
number = \{5\},
pages = \{933-936\},
ISSN = \{1471\text{-}9053;\, 0032\text{-}0781\},
DOI = {10.1093/oxfordjournals.pcp.a076598},
url = {<Go to ISI>://WOS:A1983RA55000020; https://academic.oup.com/pcp/article-abstract/24/5/933/1871724?redirectedFrom=fulltext},
year = \{1983\},\
type = {Journal Article}
@article{RN414,
```

```
author = {Sharaf, Ali Reza Noroozi and Hamidoghli, Yousef and Zakizadeh, Hedayat},
title = {In vitro seed germination and micropropagation of primrose (Primula heterochroma Stapf.) an endemic endangered Iranian species via shoot
tip explants},
journal = {Horticulture, Environment, and Biotechnology},
volume = \{52\},
number = \{3\},
pages = \{298-302\},
ISSN = \{2211-3452\}
2211-3460},
DOI = \{10.1007/s13580-011-0129-1\},\
url = {<Go to ISI>://WOS:000292044200010
https://link.springer.com/content/pdf/10.1007\%\,2Fs13580-011-0129-1.pdf\},
year = \{2011\},\
type = {Journal Article}
@article{RN1295,
author = {Shimomura, Hiroko; Sashida, Yutaka; Nakata, Hiroyuki; Yamamoto, Akiko; Kawakubo, Yoshie; Kawasaki, Junichi},
title = {Germination and Growth Inhibitors in Fruits of Gardenia jasminoides},
journal = {Plant and Cell Physiology},
volume = \{24\},
number = \{1\},
pages = \{123-126\},
ISSN = \{1471-9053; 0032-0781\},\
DOI = {10.1093/oxfordjournals.pcp.a076506},
url = \{ < Go \ to \ ISI>: //WOS: A1983QB98900016; \ https://academic.oup.com/pcp/article-abstract/24/1/123/1848250? redirectedFrom=fulltext \}, \ to the property of the prop
year = \{1983\},\
type = {Journal Article}
@article{RN707,
author = {Shimono, Yoshiko and Kudo, Gaku},
title = {Comparisons of germination traits of alpine plants between fellfield and snowbed habitats},
journal = {Ecological Research},
volume = \{20\},
number = \{2\},
pages = \{189-197\},
ISSN = \{0912-3814
1440-1703},
DOI = \{10.1007/s11284-004-0031-8\},\
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https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1007/s11284-004-0031-8\},\\
year = \{2005\},\
type = {Journal Article}
@article{RN1136,
author = {Shipley, B.; Parent, M.},
title = {Germination responses of 64 wetland species in relation to seed size, minimum time to reproduction and seedling relative growth rate},
journal = {Functional Ecology},
volume = \{5\},
number = \{1\},
pages = \{111-118\},
ISSN = \{02698463\},\
DOI = \{10.2307/2389561\},\
url = {<Go to ISI>://WOS:A1991EW93100012},
year = \{1991\},\
type = \{Journal\ Article\}
@article{RN1339,
author = {Silvertown, Jonathan},
title = {Leaf-Canopy-Induced Seed Dormancy in a Grassland Flora},
journal = {New Phytologist},
volume = \{85\},
number = \{1\},
pages = \{109-118\},
ISSN = \{0028-646X\}
1469-8137},
DOI = \{10.1111/j.1469-8137.1980.tb04452.x\},
url = {<Go to ISI>://WOS:A1980JR89400011
https://nph.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1469-8137.1980.tb04452.x},
year = \{1980\}.
type = {Journal Article}
```

```
@article{RN768,
author = {Simpson, J. D. and Wang, B. S. P. and Daigle, B. I.},
title = {Long-term seed storage of various Canadian hardwoods and conifers},
journal = {Seed Science and Technology},
volume = \{32\},
number = \{2\},
pages = {561-572},
ISSN = {02510952
18195717},
DOI = \{10.15258/sst.2004.32.2.25\},\
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year = \{2004\},\
type = {Journal Article}
@article{RN1543,
author = {Smith, D. C.},
title = {Influence of moisture and low temperature on the germination of hop seeds},
journal = {Journal of Agricultural Research},
volume = \{58\},
pages = \{0369-0381\}.
ISSN = \{0095-9758\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000188351700021 \},
year = \{1939\}.
type = {Journal Article}
@article{RN1517,
author = {Snow, A. G.; Snow, A. G.; Borthwick, H. A.; Hendricks, S. B.; Toole, E. H.},
title = {RESPONSES OF SEEDS OF PINUS VIRGINIANA TO LIGHT},
journal = {Plant Physiology},
volume = \{36\},
number = \{3\},
pages = \{285-+\}
ISSN = \{0032-0889\},\
url = {<Go to ISI>://WOS:A19611850C00016},
year = \{1961\},\
type = {Journal Article}
@article{RN197,
author = {Soares, Vanessa N.; Elias, Sabry G.; Gadotti, Gizele I.; Garay, Adriel E.; Villela, Francisco A.},
title = {Can the Tetrazolium Test be Used as an Alternative to the Germination Test in Determining Seed Viability of Grass Species?},
journal = {Crop Science},
volume = \{56\},
number = \{2\},
pages = \{707-715\},
ISSN = \{0011-183X\},\
DOI = {10.2135/cropsci2015.06.0399},
url = {<Go to ISI>://WOS:000377715300020; https://dl.sciencesocieties.org/publications/cs/abstracts/56/2/707},
year = \{2016\}.
type = {Journal Article}
@article{RN191,
author = {Solarik, Kevin A. and Gravel, Dominique and Ameztegui, Aitor and Bergeron, Yves and Messier, Christian},
title = {Assessing tree germination resilience to global warming: a manipulative experiment using sugar maple (Acer saccharum)},
journal = {Seed Science Research},
volume = \{26\},
number = \{02\},
pages = \{153-164\},
ISSN = \{0960-2585
1475-2735},
DOI = \{10.1017/s0960258516000040\},\
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https://www.cambridge.org/core/services/aop-cambridge-
core/content/view/DC6DFF3DE5EC346C11C6D13449B65C6A/S0960258516000040a.pdf/div-class-title-assessing-tree-germination-resilience-to-
global-warming-a-manipulative-experiment-using-sugar-maple-span-class-italic-acer-saccharum-span-div.pdf},
year = \{2016\},\
type = {Journal Article}
@article{RN724,
author = {Soltani, A. and Tigabu, M. and Odén, P. C.},
```

```
title = {Alleviation of physiological dormancy in oriental beechnuts with cold stratification at controlled and unrestricted hydration},
journal = {Seed Science and Technology},
volume = \{33\},
number = \{2\},
pages = \{283-292\},
ISSN = \{02510952
18195717},
DOI = \{10.15258/sst.2005.33.2.02\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000230933600002 \},
year = \{2005\},\
type = {Journal Article}
 @article{RN162,
author = {Song, Danping and Jaganathan, Ganesh K. and Han, Yingying and Liu, Baolin},
title = {Seed dormancy in Camellia sinensis L. (Theaceae): effects of cold-stratification and exogenous gibberellic acid application on germination},
journal = {Botany},
volume = \{95\},
number = \{2\},
pages = \{147-152\}
ISSN = {1916-2790
1916-2804}.
DOI = \{10.1139/cjb-2016-0149\},\
url = {<Go to ISI>://WOS:000395447200004
https://www.nrcresearchpress.com/doi/10.1139/cjb-2016-0149},
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@article{RN284,
author = {Song, U. and Mun, S. and Waldman, B. and Lee, E. J.},
title = {Effects of three fire-suppressant foams on the germination and physiological responses of plants},
iournal = {Environ Manage}.
volume = \{54\},
number = \{4\},
pages = \{865-74\},
ISSN = {1432-1009 (Electronic)
0364-152X (Linking)},
DOI = \{10.1007/s00267-014-0303-1\},\
url = \{https://www.ncbi.nlm.nih.gov/pubmed/24943813\},
year = \{2014\},\
type = {Journal Article}
@article{RN111,
author = {Song, Yuan and Zhu, Jiaojun and Yan, Qiaoling and Wang, Guangchen},
title = {Korean pine seed: linking changes in dormancy to germination in the 2 years following dispersal},
journal = {Forestry: An International Journal of Forest Research},
volume = \{91\},
number = \{1\},
pages = \{98-109\},
ISSN = \{0015-752X
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year = \{2018\}.
type = {Journal Article}
@article{RN328,
author = {Spindelbock, J. P. and Cook, Z. and Daws, M. I. and Heegaard, E. and Maren, I. E. and Vandvik, V.},
title = {Conditional cold avoidance drives between-population variation in germination behaviour in Calluna vulgaris},
journal = \{Ann Bot\},\
volume = \{112\},\
number = \{5\},
```

```
pages = \{801-10\},
ISSN = {1095-8290 (Electronic)
0305-7364 (Linking)},
DOI = \{10.1093/aob/mct142\}.
url = \{https://www.ncbi.nlm.nih.gov/pubmed/23884396\},
year = \{2013\},\
type = \{Journal\ Article\}
@article{RN121,
author = \{Springer, Tim \ L.\},\
title = {Recurrent selection increases seed germination in little bluestem (Schizachyrium scoparium)},
journal = {Euphytica},
volume = \{213\},\
number = \{12\},
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1573-5060},
DOI = \{10.1007/s10681-017-2067-1\},\
url = {<Go to ISI>://WOS:000418414800015
https://link.springer.com/content/pdf/10.1007\%\,2Fs10681-017-2067-1.pdf\},\\
year = \{2017\},\
type = {Journal Article}
@article{RN172,
author = {Spyroglou, Gavriil and Radoglou, Kalliopi},
title = {Effect of pre-treatments on the germination of jasmin box (Phillyrea latifolia) seeds in Greece},
journal = {Bosque (Valdivia)},
volume = \{38\},
number = \{2\},
pages = \{347-355\},
ISSN = \{0717-9200\},\
DOI = \{10.4067/s0717 - 92002017000200012\}.
url = \{ < Go \text{ to } ISI > : //WOS: 000407719800012 \}
https://scielo.conicyt.cl/pdf/bosque/v38n2/art12.pdf},
year = \{2017\},\
type = {Journal Article}
@article{RN398,
author = {Stanisavljevic, Rade and Đjokic, Dragoslav and Milenkovic, Jasmina and Đukanovic, Lana and Stevovic, Vladeta and Simic, Aleksandar
and Dodig, Dejan},
title = {Seed germination and seedling vigour of italian ryegrass, cocksfoot and timothy following harvest and storage},
journal = {Ciência e Agrotecnologia},
volume = \{35\},
number = \{6\},
pages = \{1141-1148\},
ISSN = \{1413-7054\},\
DOI = \{10.1590/s1413-70542011000600014\},
url = {<Go to ISI>://WOS:000298887800014
http://www.scielo.br/pdf/cagro/v35n6/a14v35n6.pdf},
year = \{2011\},\
type = {Journal Article}
@article{RN223,
author = {Stanisavljevic, Rade and Vuckovic, Savo and Strbanovic, Ratibor and Postic, Dobrivoj and Trkulja, Nenad and Radic, Vojo and Dodig,
title = {Enhancement of seed germination in three grass species using chemical and temperature treatments},
journal = {Range Management and Agroforestry},
volume = \{36\},
number = \{2\},
pages = \{115-121\}
ISSN = \{0971-2070\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000368568100002 \},
year = \{2015\},\
type = {Journal Article}
@article{RN497,
author = {Stanton, Sharon and Torrado, Stefanie Boavida and Honnay, Olivier},
title = {Seed germination tests of the parasitic perennial Viscum album (Viscaceae) from fragmented habitats at the northern edge of its range},
journal = {Plant Ecology and Evolution},
volume = \{143\},\
number = \{2\},
```

```
pages = \{113-118\},
ISSN = \{20323913
20323921},
DOI = {10.5091/plecevo.2010.413},
url = {<Go to ISI>://WOS:000280745100001
71C835686B3FAB30D65B0CF419508205},
year = \{2010\},\
type = {Journal Article}
@article{RN1527.
author = {Stearns, Forest; Olson, Jerry},
title = {Interactions of Photoperiod and Temperature Affecting Seed Germination in Tsuga canadensis},
journal = {American Journal of Botany},
volume = \{45\},
number = \{1\},
pages = \{53-58\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537-2197.1958.tb13110.x\},\
https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1958.tb13110.x\},\\
year = \{1958\},\
type = {Journal Article}
@article{RN1490,
author = {Stewart, R. N.; Semeniuk, Peter},
title = {The Effect of the Interaction of Temperature with After-Ripening Requirement and Compensating Temperature on Germination of Seed of
Five Species of Rosa},
journal = {American Journal of Botany},
volume = \{52\},
number = \{7\},
pages = \{755-\&\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537-2197.1965.tb07244.x\},
url = \{ < Go\ to\ ISI > : //WOS: A19656784300009;\ https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1965.tb07244.x., and the sum of t
https://bsapubs.onlinelibrary.wiley.com/doi/abs/10.1002/j.1537-2197.1965.tb07244.x},
year = \{1965\}.
type = {Journal Article}
@article{RN1128,
author = {Struve, Daniel K.; Dress, Martin F.; Bennett, Mark A.},
title = {Aerated water soak increases red oak seed germination and seedling emergence},
journal = {Canadian Journal of Forest Research},
volume = \{21\},
number = \{8\},
pages = \{1257-1261\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x91-175\},\
url = {<Go to ISI>://WOS:A1991GB81400013; https://www.nrcresearchpress.com/doi/10.1139/x91-175
https://www.nrcresearchpress.com/doi/10.1139/x91-175},
year = \{1991\},\
type = {Journal Article}
@article{RN281.
author = {Sun, Qian; Yamada, Toshihiko; Takano, Tetsuo},
title = {Salinity Effects on Germination, Growth, Photosynthesis, and Ion Accumulation in Wild Anderss. Populations},
journal = {Crop Science},
volume = \{54\},
number = \{6\},
pages = \{2760-2771\},
ISSN = \{0011-183X\},\
DOI = {10.2135/cropsci2013.09.0636},
url = \{ \langle Go\ to\ ISI \rangle : //WOS: 000346571900037;\ https://dl.sciencesocieties.org/publications/cs/abstracts/54/6/2760\},\ https://dl.sciencesocieties.org/publications/cs/abstracts/54/6/2760\},\ https://dl.sciencesocieties.org/publications/cs/abstracts/54/6/2760\},\ https://dl.sciencesocieties.org/publications/cs/abstracts/54/6/2760],\ https://dl.sciencesocieties.org/publications/cs/abstracts/cs/abstracts/sciencesocieties.org/publications/cs/abstracts/sciencesocieties.org/publicat
year = \{2014\},\
type = {Journal Article}
@article{RN851,
author = {Susko, David J.; Mueller, J. Paul; Spears, Janet F.},
title = {An evaluation of methods for breaking seed dormancy in kudzu (Pueraria lobata)},
journal = {Canadian Journal of Botany},
```

```
volume = {79},
number = \{2\},
pages = \{197-203\},
ISSN = \{0008-4026\},\
DOI = \{10.1139/b00-153\},\
https://www.nrcresearchpress.com/doi/10.1139/b00-153},
year = \{2001\},\
type = {Journal Article}
@article{RN712,
author = {Suszka, Boleslaw and Chmielarz, Pawel and Walkenhorst, Reinhard},
title = {How long can seeds of Norway spruce (Picea abies (L.) Karst.) be stored?},
journal = {Annals of Forest Science},
volume = \{62\},
number = \{1\},
pages = \{73-78\},
ISSN = \{1286-4560
1297-966X},
DOI = \{10.1051/forest: 2004082\},\
url = {<Go to ISI>://WOS:000227543000009
https://www.afs-journal.org/articles/forest/pdf/2005/01/F4057.pdf\},\\
year = \{2005\},\
type = {Journal Article}
@article{RN646,
author = {Suzuki, K. and Daws, M. I. and Pritchard, H. W.},
title = {Responses of Liriope platyphylla F.T. Wang & T. Tang and Ophiopogon japonicus (L.f.) Ker Gawl. seeds to desiccation},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{1\},
pages = \{129-133\},
ISSN = {02510952
18195717},
DOI = {10.15258/sst.2007.35.1.11},
url = \{ < Go \text{ to ISI} > : //WOS: 000246631900011 \},
year = \{2007\}.
type = {Journal Article}
@article{RN975,
author = \{Suzuki,\,Wajirou\},
title = {Germination responses of Rubus palmatus
var. coptophyllus
and Rubus parvifolius
seeds with different burial durations to a variable light and temperature regime},
journal = {Ecological Research},
volume = \{12\},
number = \{2\},
pages = \{167-174\},
ISSN = \{09123814\},\
DOI = \{10.1007/bf02523782\},\
url = {<Go to ISI>://WOS:A1997XW01400007
https://esj-journals.onlinelibrary.wiley.com/doi/pdf/10.1007/BF02523782\},\\
year = \{1997\},\
type = {Journal Article}
}
@article{RN384,
author = {Takos, I. and Varsamis, G. and Merou, T. and Alexiou, C.},
title = {Can Electrical Conductivity Predict Seed Germination of Three Pinus Species?},
journal = {Silvae Genetica},
volume = \{61\},\
number = \{1-6\},
pages = \{168-170\},
ISSN = \{2509-8934\},\
DOI = \{10.1515/sg\text{-}2012\text{-}0021\},
url = \{ < Go \text{ to } ISI > : //WOS: 000316090900005 \}
https://content.sciendo.com/downloadpdf/journals/sg/61/1-6/article-p168.pdf},
year = \{2012\},\
type = {Journal Article}
```

```
@article{RN799,
author = {Takos, I. A. and Efthimiou, G. S.},
title = {Germination results on dormant seeds of fifteen tree species autumn sown in a northern Greek nursery},
journal = {Silvae Genetica},
volume = \{52\},
number = \{2\},
pages = \{67-71\},
ISSN = \{0037-5349\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000185204800005 \},
year = \{2003\},\
type = {Journal Article}
@article{RN432,
author = {Tavsanoglu, Cagatay},
title = {Fire-Related Cues (Heat Shock and Smoke) and Seed Germination in a Cistus creticus Population in Southwestern Turkey},
journal = {Ekoloji},
volume = \{20\},
number = \{79\},
pages = \{99-104\}
ISSN = \{1300-1361\},\
DOI = {10.5053/ekoloji.2011.7913},
url = \{ < Go \text{ to } ISI > : //WOS: 000292626700013 \},
year = \{2011\},\
type = {Journal Article}
@article{RN226,
author = {Tavşanoğlu, Çağatay and Çatav, Şükrü Serter and Özüdoğru, Barış},
title = {Fire-related germination and early seedling growth in 21 herbaceous species in Central Anatolian steppe},
journal = {Journal of Arid Environments},
volume = \{122\},\
pages = \{109-116\},
ISSN = \{01401963\},\
DOI = \{10.1016/j.jaridenv.2015.06.017\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS:000359170000012 \},
year = \{2015\},\
type = {Journal Article}
@article{RN1212,
author = {Taylorson, R. B.},
title = {Reverse bimodal action of 2,2,2-trifluoroethanol on Rumex crispus seed germination},
journal = {Physiologia Plantarum},
volume = \{69\},
number = \{4\},
pages = \{716-720\},
ISSN = {0031-9317; 1399-3054},
DOI = \{10.1111/j.1399-3054.1987.tb01990.x\},\
url = {<Go to ISI>://WOS:A1987H308300022; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1987.tb01990.x
https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1399-3054.1987.tb01990.x\},\\
year = \{1987\}.
type = {Journal Article}
@article{RN421,
author = {Temel, Fatih and Gulcu, Suleyman and Olmez, Zafer and Gokturk, Askin},
title = {Germination of Anatolian Black Pine (Pinus nigra subsp pallasiana) Seeds from the Lakes Region of Turkey: Geographic Variation and Effect
of Storage},
journal = {Notulae Botanicae Horti Agrobotanici Cluj-Napoca},
volume = {39},
number = {1},
pages = \{267-274\},
ISSN = \{0255-965X\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000292056600040 \},
year = \{2011\},\
type = {Journal Article}
@article{RN1168,
author = {Terui, Keisuke; Okagami, Nobuo},
title = {Dormancy in Dioscorea: Rapid Germination of Detached Embryos from Dormant Seeds of D. tokoro},
journal = {Plant and Cell Physiology},
volume = \{30\},
number = \{2\},
```

```
pages = \{287-293\},
ISSN = {1471-9053; 0032-0781},
DOI = {10.1093/oxfordjournals.pcp.a077741},
url = \{ < Go \ to \ ISI>: //WOS: A1989T793300017; \ https://academic.oup.com/pcp/article-abstract/30/2/287/1937186? \ redirectedFrom=fulltext \}, \ to the first of the control of the co
year = \{1989\},\
type = {Journal Article}
@article{RN343,
author = {Tezuka, Takahiro and Yokoyama, Hisa and Tanaka, Hideyuki and Shiozaki, Shuji and Oda, Masayuki},
title = {Factors Affecting Seed Germination of Ilex latifolia and I-rotunda},
journal = {Hortscience},
volume = \{48\},
number = \{3\},
pages = \{352-356\},
ISSN = \{0018-5345\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000316776000011 \},
year = \{2013\},\
type = {Journal Article}
@article{RN1184,
author = {Thanos, C. A.; Georghiou, K.},
title = {Ecophysiology of fire-stimulated seed germination in Cistus incanus ssp. creticus (L.) Hey wood and C. salvifolius L},
journal = {Plant, Cell & Environment},
volume = \{11\},
number = \{9\},
pages = \{841-849\},
ISSN = \{01407791\},\
DOI = \{10.1111/j.1365\text{-}3040.1988.tb01910.x}\},
url = {<Go to ISI>://WOS:A1988R730600007; https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-3040.1988.tb01910.x},
year = \{1988\},\
type = {Journal Article}
@article{RN1038,
author = \{Thanos, C.\ A.;\ Kadis, C.\ C.;\ Skarou,\ F.\},
title = {ECOPHYSIOLOGY OF GERMINATION IN THE AROMATIC PLANTS THYME, SAVORY AND OREGANO (LABIATAE)},
journal = {Seed Science Research},
volume = \{5\},
number = \{3\},
pages = \{161-170\},
ISSN = \{0960-2585\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1995TE79400005 \},
year = \{1995\},\
type = {Journal Article}
@article{RN812,
author = {Thomas, Tudor H. and Davies, Ian},
title = \{Responses \ of \ dormant \ heather \ (Calluna \ vulgaris) \ seeds \ to \ light, \ temperature, \ chemical \ and \ advancement \ treatments \},
journal = {Plant Growth Regulation},
volume = \{37\},
number = \{1\},
pages = \{23-29\},
ISSN = \{01676903\},
DOI = \{10.1023/a:1020396112716\},\
url = {<Go to ISI>://WOS:000178100500004
https://link.springer.com/content/pdf/10.1023%2FA%3A1020396112716.pdf},
year = \{2002\},\
type = {Journal Article}
@article{RN984,
author = {Thompson, A. J. and Jones, N. E. and Blair, A. M.},
title = {The effect of temperature on viability of imbibed weed seeds},
journal = {Annals of Applied Biology},
volume = \{130\},
number = \{1\},
pages = \{123-134\},
ISSN = {0003-4746
1744-7348},
DOI = \{10.1111/j.1744-7348.1997.tb05788.x\},\
url = {<Go to ISI>://WOS:A1997XM49600011
https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1744-7348.1997.tb05788.x},
```

```
year = \{1997\}.
type = {Journal Article}
@article{RN1172,
author = \{Thompson, K.\},\
title = {A Comparative Study of Germination Responses to High Irradiance Light},
journal = {Annals of Botany},
volume = \{63\},
number = \{1\},
pages = \{159-162\},
ISSN = {1095-8290
0305-7364},
DOI = {10.1093/oxfordjournals.aob.a087718},
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159.pdf?token=AQECAHi208BE49Ooan9kkhW_Ercy7Dm3ZL_9Cf3qfKAc485ysgAAAkowggJGBgkqhkiG9w0BBwagggI3MIICMwIBADCCAiw
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QRjBauZ-QRRk4gcYa-cV5HhkIZ1XvsGx6vlZN9UROWD},
year = \{1989\}.
type = {Journal Article}
@article{RN1291,
author = {Thompson, K.; Grime, J. P.},
title = {A Comparative Study of Germination Responses to Diurnally-Fluctuating Temperatures},
journal = {The Journal of Applied Ecology},
volume = \{20\},
number = \{1\},
pages = \{141-156\},
ISSN = \{00218901\},\
DOI = \{10.2307/2403382\},\
url = {<Go to ISI>://WOS:A1983QK31500011},
year = \{1983\}.
type = {Journal Article}
@article{RN1425,
author = {Thompson, P. A.},
title = {Effects of Fluctuating Temperatures on Germination},
journal = {Journal of Experimental Botany},
volume = \{25\},
number = \{1\},
pages = \{164-175\}
ISSN = {0022-0957
1460-2431},
DOI = \{10.1093/jxb/25.1.164\},\
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164.pdf?token=AOECAHi208BE49Ooan9kkhW Ercy7Dm3ZL 9Cf3qfKAc485ysgAAAjwwggI4BgkqhkiG9w0BBwagggIpMIICJOIBADCCAh4G
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journal = {Annals of Botany},
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journal = {The Journal of Agricultural Science},
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title = {Seed germination and radicle development in six provenances of Pinus sylvestris L. under water stress},
journal = {Israel Journal of Plant Sciences},
volume = \{53\},
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title = {Seed germination of Cistus creticus L. and Cistus laurifolius L. as influenced by dry-heat, soaking in distilled water and gibberellic acid},
journal = {Journal of Environmental Biology},
volume = \{29\},
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author = \{Tilki, F.\},\
title = {Influence of acorn size and storage duration on moisture content, germination and survival of Quercus petraea (Mattuschka)},
journal = {J Environ Biol},
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author = {Tipton, J. L.},
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author = {Toole, E. H. and Toole, V. K. and Borthwick, H. A. and Hendricks, S. B.},
title = {Interaction of Temperature and Light in Germination of Seeds},
journal = {Plant Physiol},
volume = \{30\},
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author = {Toole, V. K. and Toole, E. H. and Borthwick, H. A.},
title = {Responses of Seeds of Pinus taeda & P. strobus to Light},
journal = {Plant Physiol},
volume = \{37\},
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author = {Topacoglu, Osman and Sevik, Hakan and Akkuzu, Erol},
title = {EFFECTS OF WATER STRESS ON GERMINATION OF PINUS NIGRA ARNOLD. SEEDS},
journal = {Pakistan Journal of Botany},
volume = \{48\},
number = \{2\},
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ISSN = \{0556-3321\},\
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author = {Toumi, M. and Barris, S. and Seghiri, M. and Cheriguene, H. and Aid, F.},
title = {[Effect of several methods of scarification and osmotic stress on seed germination of Robinia pseudoacacia L.]},
journal = \{C R Biol\},\
volume = \{340\},
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url = {https://www.ncbi.nlm.nih.gov/pubmed/28499882},
year = \{2017\},\
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@article{RN458,
author = {Trueblood, Clara and Ranney, Thomas and Lynch, Nathan and Neal, Joseph C. and Olsen, Richard T.},
title = \{Evaluating\ Fertility\ of\ Triploid\ Clones\ of\ Hypericum\ and rosaemum\ L.\ for\ Use\ as\ Non-invasive\ Landscape\ Plants\},
journal = {Hortscience},
volume = \{45\},
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@article{RN540,
author = {Tsuyuzaki, S. and Miyoshi, C.},
title = {Effects of smoke, heat, darkness and cold stratification on seed germination of 40 species in a cool temperate zone in northern Japan},
journal = {Plant Biol (Stuttg)},
volume = \{11\},
number = \{3\},
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@article{RN630,
author = {Tylkowski, Tadeusz},
title = {Stratification conditions determining seed dormancy release of european bladder nut (Staphylea pinnata L.)},
journal = {Acta Societatis Botanicorum Poloniae},
volume = \{76\},
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@article{RN550,
author = {Tylkowski, Tadeusz},
title = {Improving seed germination and seedling emergence in the Juniperus communis},
journal = {Dendrobiology},
volume = \{61\},
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author = {Valbuena, L. and Tarrega, R.},
title = {The influence of heat and mechanical scarification on the germination capacity of Quercus pyrenaica seeds},
journal = {New Forests},
volume = \{16\},\
number = \{2\},
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ISSN = \{01694286\},\
DOI = \{10.1023/a:1006578802038\},\
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https://link.springer.com/content/pdf/10.1023%2FA%3A1006578802038.pdf},
year = \{1998\},\
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@article{RN806,
author = {Valbuena, L. and Vera, M. L.},
title = {The effects of thermal scarification and seed storage on germination of four heathland species},
journal = {Plant Ecology},
volume = \{161\},\
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@article{RN814,
author = {Van Assche, Jozef and Van Nerum, Diane and Darius, Paul},
title = {The comparative germination ecology of nine Rumex species},
journal = {Plant Ecology},
volume = \{159\},\
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```

```
@article{RN780,
author = {Van Assche, Jozef A. and Debucquoy, Katrien L. A. and Rommens, Wouter A. F.},
title = {Seasonal cycles in the germination capacity of buried seeds of some Leguminosae (Fabaceae)},
journal = {New Phytologist},
volume = \{158\},
number = \{2\},
pages = \{315-323\},
ISSN = \{0028-646X\}
1469-8137},
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https://nph.onlinelibrary.wiley.com/doi/pdf/10.1046/j.1469-8137.2003.00744.x\,\},\\
year = \{2003\},\
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@article{RN656,
author = {Van Assche, Jozef A. and Vandelook, Filip E. A.},
title = {Germination ecology of eleven species of Geraniaceae and Malvaceae, with special reference to the effects of drying seeds},
journal = {Seed Science Research},
volume = \{16\},
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year = \{2006\}.
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@article{RN1370,
author = {van der Vegte, F. W.},
title = \{Population \ differentiation \ and \ germination \ ecology \ in \ Stellaria \ media \ (L.) \ Vill \},
journal = {Oecologia},
volume = \{37\},
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ISSN = {1432-1939 (Electronic); 0029-8549 (Linking)},
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https://link.springer.com/article/10.1007%2FBF00344994},
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@article{RN1194,
author = {van Tooren, B. F.; Pons, T. L.},
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author = {Vandelook, Filip and Bolle, Nele and Van Assche, Jozef A.},
title = {Multiple environmental signals required for embryo growth and germination of seeds of Selinum carvifolia (L.) L. and Angelica sylvestris L.
(Apiaceae)},
journal = {Seed Science Research},
volume = \{17\},
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pages = \{283-291\},
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https://www.cambridge.org/core/journals/seed-science-research/article/multiple-environmental-signals-required-for-embryo-growth-and-germination-
of-seeds-of-selinum-carvifolia-l-l-and-angelica-sylvestris-l-apiaceae/F76D54CED1416794BB3E36784A402545\}, and the seeds of the seeds o
year = \{2007\},\
```

```
type = {Journal Article}
@article{RN535,
author = {Vandelook, Filip and Bolle, Nele and Van Assche, Jozef A.},
title = {Morphological and physiological dormancy in seeds of Aegopodium podagraria (Apiaceae) broken successively during cold stratification},
journal = {Seed Science Research},
volume = \{19\},
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podagraria-apiaceae-broken-successively-during-cold-stratification/356568F2831E8B8E9C643CF1A5DF5259},
year = \{2009\}.
type = {Journal Article}
@article{RN553,
author = {Vandelook, Filip and Lenaerts, Jelle and Van Assche Jozef, A.},
title = {The role of temperature in post-dispersal embryo growth and dormancy break in seeds of Aconitum lycoctonum L},
journal = {Flora - Morphology, Distribution, Functional Ecology of Plants},
volume = \{204\},\
number = \{7\},
pages = \{536-542\},
ISSN = \{03672530\},\
DOI = {10.1016/j.flora.2008.11.003},
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year = \{2009\},\
type = {Journal Article}
@article{RN452,
author = {Vandelook, F. and Van Assche, J. A.},
title = \{A \ combined \ physical \ and \ physiological \ dormancy \ controls \ seasonal \ seedling \ emergence \ of \ Geranium \ robertianum \},
journal = {Plant Biol (Stuttg)},
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number = \{5\},
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ISSN = {1438-8677 (Electronic)
1435-8603 (Linking)},
DOI = \{10.1111/j.1438\text{-}8677.2009.00290.x}\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/20701699},
year = \{2010\},\
type = {Journal Article}
@article{RN579,
author = {Vandelook, F. and Van de Moer, D. and Van Assche, J. A.},
title = {Environmental signals for seed germination reflect habitat adaptations in four temperate Caryophyllaceae},
journal = {Functional Ecology},
volume = \{22\},
number = \{3\},
pages = \{470-478\},
ISSN = {02698463
13652435}.
DOI = \{10.1111/j.1365-2435.2008.01385.x\},\
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/j.1365-2435.2008.01385.x\,\}, \\
year = \{2008\},\
type = {Journal Article}
@article{RN568,
author = {Vandelook, F.; Van Assche, J. A.},
title = {Deep complex morphophysiological dormancy in Sanicula europaea (Apiaceae) fits a recurring pattern of dormancy types in genera with an
Arcto-Tertiary distribution},
journal = \{Botany\},\
volume = \{86\},
number = \{12\},
pages = \{1370-1377\},\
ISSN = \{1916-2790; 1916-2804\},\
DOI = \{10.1139/b08-103\},\
```

```
url = {<Go to ISI>://WOS:000262718600002; https://www.nrcresearchpress.com/doi/10.1139/B08-103},
year = \{2008\},\
type = {Journal Article}
@article{RN1007,
author = {Vanhatalo, Veikko and Leinonen, Kari and Rita, Hannu and Nygren, Markku},
title = {Effect of prechilling on the dormancy of Betulapendula seeds},
journal = {Canadian Journal of Forest Research},
volume = \{26\},
number = \{7\},
pages = \{1203-1208\},
ISSN = \{0045-5067
1208-6037},
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https://www.nrcresearchpress.com/doi/pdfplus/10.1139/x26-134},
year = \{1996\},\
type = \{Journal\ Article\}
@article{RN1037.
author = {Vansplunder, I.; Coops, H.; Voesenek, Lacj; Blom, Cwpm},
title = {ESTABLISHMENT OF ALLUVIAL FOREST SPECIES IN FLOODPLAINS - THE ROLE OF DISPERSAL TIMING, GERMINATION
CHARACTERISTICS AND WATER-LEVEL FLUCTUATIONS},
journal = {Acta Botanica Neerlandica},
volume = \{44\},
number = \{3\},
pages = \{269-278\},
ISSN = \{0044-5983\},\
url = {<Go to ISI>://WOS:A1995RT39200005},
year = \{1995\},\
type = {Journal Article}
@article{RN277,
author = {Vasques, Ana and Vallejo, V. Ramón and Santos, M. Conceição and Keizer, J. Jacob},
title = {The role of cold storage and seed source in the germination of three Mediterranean shrub species with contrasting dormancy types},
journal = {Annals of Forest Science},
volume = \{71\},
number = \{8\},
pages = \{863-872\},
ISSN = {1286-4560
1297-966X}.
DOI = \{10.1007/s13595-014-0395-z\},\
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https://link.springer.com/content/pdf/10.1007%2Fs13595-014-0395-z.pdf},
year = \{2014\},\
type = {Journal Article}
@article{RN969,
author = {Vera, M. L.},
title = {Effects of altitude and seed size on germination and seedling survival of heathland plants in North Spain},
journal = {Plant Ecology},
volume = \{133\},\
number = \{1\},
pages = \{101-106\},
ISSN = \{13850237\},\
DOI = \{10.1023/a:1009729201384\},\
url = {<Go to ISI>://WOS:A1997YD40300010
https://link.springer.com/content/pdf/10.1023%2FA%3A1009729201384.pdf},
year = \{1997\},\
type = {Journal Article}
@article{RN378,
author = {Vranckx, G. and Vandelook, F.},
title = {A season- and gap-detection mechanism regulates seed germination of two temperate forest pioneers},
journal = {Plant Biol (Stuttg)},
volume = \{14\},
number = \{3\},
pages = \{481-90\},
ISSN = {1438-8677 (Electronic)
1435-8603 (Linking)},
```

```
DOI = \{10.1111/j.1438-8677.2011.00515.x\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/22188020},
year = \{2012\},\
type = {Journal Article}
@article{RN404,
author = {Wada, Sugae and Reed, Barbara M.},
title = {Optimized scarification protocols improve germination of diverse Rubus germplasm},
journal = {Scientia Horticulturae},
volume = \{130\},
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ISSN = \{03044238\},\
DOI = {10.1016/j.scienta.2011.08.023},
url = \{ < Go \text{ to } ISI > : //WOS: 000296128600025 \},
year = \{2011\},\
type = {Journal Article}
@article{RN396,
author = {Wada, Sugae and Reed, Barbara M.},
title = {Standardizing germination protocols for diverse raspberry and blackberry species},
journal = {Scientia Horticulturae},
volume = \{132\},\
pages = \{42-49\}.
ISSN = \{03044238\},\
DOI = {10.1016/j.scienta.2011.10.002},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000298534400007 \},
year = \{2011\},\
type = {Journal Article}
@article{RN416.
author = {Wagner, Markus; Pywell, Richard F.; Knopp, Tatjana; Bullock, James M.; Heard, Matthew S.},
title = {The germination niches of grassland species targeted for restoration: effects of seed pre-treatments},
journal = {Seed Science Research},
volume = \{21\},
number = \{02\},
pages = \{117-131\},
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DOI = \{10.1017/s0960258510000450\},
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grassland - species-targeted - for-restoration-effects-of-seed-pretreatments/AB13392576D0E0A8A8A7D62CC19BC4A5\}, \\
year = \{2011\},\
type = {Journal Article}
@article{RN11,
author = {Walbott, M. and Gallet, C. and Corcket, E.},
title = {[Beech (Fagus sylvatica) germination and seedling growth under climatic and allelopathic constraints]},
journal = \{C R Biol\},\
volume = \{341\},
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pages = \{444-453\},
ISSN = {1768-3238 (Electronic)
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DOI = {10.1016/j.crvi.2018.09.003},
url = {https://www.ncbi.nlm.nih.gov/pubmed/30366847},
year = \{2018\},\
type = {Journal Article}
@article{RN808,
author = {Walck, J. L. and Hidayati, S. N. and Okagami, N.},
title = {Seed germination ecophysiology of the Asian species Osmorhiza aristata (Apiaceae): comparison with its North American congeners and
implications for evolution of types of dormancy},
journal = {Am J Bot},
volume = \{89\},
number = \{5\},
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ISSN = {0002-9122 (Print)
0002-9122 (Linking)},
DOI = \{10.3732/ajb.89.5.829\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/21665683},
```

```
year = \{2002\},\
type = {Journal Article}
@article{RN383.
author = {Walck, J. L. and Karlsson, L. M. and Milberg, P. and Hidayati, S. N. and Kondo, T.},
title = {Seed germination and seedling development ecology in world-wide populations of a circumboreal Tertiary relict},
journal = {AoB Plants},
volume = \{2012\},\
pages = \{pls007\},
ISSN = \{2041-2851 \text{ (Electronic)}\},\
DOI = \{10.1093/aobpla/pls007\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/22514787},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN988,
author = \{Walck, Jeffrey \ L.; \ Baskin, Carol \ C.; \ Baskin, Jerry \ M.\},
title = {Comparative Achene Germination Requirements of the Rockhouse Endemic Ageratina luciae-brauniae and its Widespread Close Relative A.
altissima (Asteraceae)},
journal = {American Midland Naturalist},
volume = \{137\},
number = \{1\},
pages = \{1-12\},
ISSN = \{00030031\},\
DOI = \{10.2307/2426750\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1997WH05200001 \},
year = \{1997\},\
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@article{RN874,
author = \{Wang, B.\},\
title = {Beneficial Effects of Moist Chilling on the Seeds of Black Spruce (Picea mariana [Mill.] B.S.P.)},
journal = {Annals of Botany},
volume = \{86\},
number = \{1\},
pages = \{29-36\},
ISSN = \{03057364\},\
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year = \{2000\},\
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@article{RN133,
author = {Wang, Guoxia and Yang, Yuzhen and Qing, Luo and Gang, Chen},
title = {EFFECTS OF LOW TEMPERATURE IN WINTER ON THE GERMINATION OF CAMELLIA JAPONICA SEEDS},
journal = {Bangladesh Journal of Botany},
volume = \{46\},
number = \{3\},
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year = \{2017\}.
type = {Journal Article}
@article{RN274,
author = {Wang, H. and Matsushita, M. and Tomaru, N. and Nakagawa, M.},
title = {Differences in female reproductive success between female and hermaphrodite individuals in the subdioecious shrub Eurya japonica
(Theaceae)}
journal = {Plant Biol (Stuttg)},
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```

```
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DOI = \{10.1111/plb.12189\},
url = {https://www.ncbi.nlm.nih.gov/pubmed/24841823},
year = \{2015\},\
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@article{RN397,
author = {Wang, W. Q.; Song, S. Q.; Li, S. H.; Gan, Y. Y.; Wu, J. H.; Cheng, H. Y.},
title = {Seed dormancy and germination in Vitis amurensis and its variation},
journal = {Seed Science Research},
volume = \{21\},
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germination-in-vitis-amurensis-and-its-variation/E40340DA33612D7CAC4EAF1DE3396BE9},
year = \{2011\},\
type = {Journal Article}
@article{RN1124,
author = {Wang, Z. M.; Macdonald, S. E.},
title = {PEATLAND AND UPLAND BLACK SPRUCE POPULATIONS IN ALBERTA, CANADA - ISOZYME VARIATION AND SEED-
GERMINATION ECOLOGY },
journal = {Silvae Genetica},
volume = \{41\},
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url = \{ \langle Go \text{ to ISI} \rangle : //WOS: A1992JD08900010 \},
year = \{1992\}.
type = {Journal Article}
@article{RN1276,
author = {Washitani, I.},
title = {GERMINATION RESPONSES OF A SEED POPULATION OF TARAXACUM-OFFICINALE WEBER TO CONSTANT
TEMPERATURES INCLUDING THE SUPRA-OPTIMAL RANGE},
journal = {Plant Cell and Environment},
volume = \{7\},
number = \{9\},
pages = \{655-659\},
ISSN = \{0140-7791\},\
url = \{ < Go \text{ to ISI} > : //WOS: A1984TY49300003 \},
year = \{1984\}.
type = {Journal Article}
@article{RN1188,
author = {Washitani, Izumi},
title = {Effects of high temperatures on the permeability and germinability of the hard seeds of \textit{Rhus javanica} L},
journal = {Annals of Botany},
volume = \{62\},
number = \{1\},
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ISSN = {1095-8290; 0305-7364},
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https://academic.oup.com/aob/article-abstract/62/1/13/151463?redirectedFrom=fulltext},
vear = \{1988\}.
type = {Journal Article}
@article{RN1218,
author = {Washitani, Izumi; Saeki, Toshiro},
title = {Germination Responses of Pinus densiflora Seeds to Temperature, Light and Interrupted Imbibition},
journal = {Journal of Experimental Botany},
volume = \{37\},
number = \{9\},
pages = \{1376-1387\},
```

```
ISSN = \{0022-0957; 1460-2431\}.
DOI = \{10.1093/jxb/37.9.1376\},
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https://academic.oup.com/jxb/article-abstract/37/9/1376/529210?redirectedFrom=fulltext},
year = \{1986\},\
type = {Journal Article}
@article{RN1459,
author = {Webb, D. P.; Dumbroff, E. B.},
title = {Factors influencing the stratification process in seeds of Acer saccharum},
journal = {Canadian Journal of Botany},
volume = \{47\},
number = \{10\},
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ISSN = \{0008-4026\},\
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https://www.nrcresearchpress.com/doi/10.1139/b69-222},
year = \{1969\},\
type = {Journal Article}
@article{RN295,
author = {West, Todd P. and DeMarais, Samuel L. and Lee, Chiwon W.},
title = {Germination of Nonstratified Japanese Tree Lilac Seeds as Influenced by Seed Capsule Maturity and Moisture Content},
journal = {Horttechnology},
volume = \{24\},
number = \{2\},
pages = \{177-180\},
ISSN = \{1063-0198\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000337209000003 \},
year = \{2014\}.
type = {Journal Article}
@article{RN157,
author = {White, Scott N.; Zhang, Linshan; Pruski, Kris},
title = {Investigation of Potential Seed Dormancy Mechanisms in American Burnweed (Erechtites hieraciifolius) Seeds from Wild Blueberry
(Vaccinium angustifolium) fields},
journal = {Weed Science},
volume = \{65\},
number = \{02\},
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ISSN = \{1550-2759\},\
DOI = \{10.1017/wsc.2016.21\},\
url = {<Go to ISI>://WOS:000398844400007; https://www.cambridge.org/core/journals/weed-science/article/investigation-of-potential-seed-
dormancy-mechanisms-in-american-burnweed-erechtites-hieraciifolius-seeds-from-wild-blueberry-vaccinium-angustifolium-
fields/69F1EB4248F196205377C8FF7CBDFA83},
year = \{2017\}.
type = {Journal Article}
@article{RN1003,
author = {Wijte, Antonia H. B. M. and Gallagher, John L.},
title = {Effect of Oxygen Availability and Salinity on Early Life History Stages of Salt Marsh Plants. I. Different Germination Strategies of Spartina
alterniflora and Phragmites australis (Poaceae)},
journal = {American Journal of Botany},
volume = \{83\},
number = \{10\},
pages = \{1337-1342\},
ISSN = \{00029122\},\
DOI = \{10.1002/j.1537-2197.1996.tb13919.x\},\
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https://bsapubs.onlinelibrary.wiley.com/doi/pdf/10.1002/j.1537-2197.1996.tb13919.x},
year = \{1996\},\
type = {Journal Article}
@article{RN334,
author = {Wille, Wibke and Thiele, Jan and Walker, Emer A. and Kollmann, Johannes},
title = {Limited evidence for allelopathic effects of giant hogweed on germination of native herbs},
journal = {Seed Science Research},
volume = \{23\},
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```

```
pages = \{157-162\},
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https://www.cambridge.org/core/journals/seed-science-research/article/limited-evidence-for-allelopathic-effects-of-giant-hogweed-on-germination-of-
native-herbs/F807CE66A9012F75C4F62DF3B10C40A5},
year = \{2013\},\
type = {Journal Article}
@article{RN1281,
author = {Williams, E. D.},
title = {Germinability and enforced dormancy in seeds of species of indigenous grassland},
journal = {Annals of Applied Biology},
volume = \{102\},\
number = \{3\},
pages = \{557-566\},
ISSN = \{0003-4746; 1744-7348\},\
DOI = \{10.1111/j.1744\text{-}7348.1983.tb02727.x\},
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https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1744-7348.1983.tb02727.x},
year = \{1983\}.
type = {Journal Article}
@article{RN1322,
author = {Winston, D. A.; Haddon, B. D.},
title = {Effects of early cone collection and artificial ripening on white spruce and red pine germination},
journal = {Canadian Journal of Forest Research},
volume = \{11\},
number = \{4\},
pages = \{817-826\},
ISSN = \{0045-5067; 1208-6037\},\
DOI = \{10.1139/x81-117\},\
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https://www.nrcresearchpress.com/doi/10.1139/x81-117},
year = \{1981\},\
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@article{RN470,
author = {Wu, Al-Ping and Huang, Zhenying and Miao, Shi-Li and Dong, Ming},
title = {Effects of Mikania micrantha extracts and their exposure time on seed vigour, seed germination and seedling growth of plants},
journal = {Allelopathy Journal},
volume = \{25\},
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ISSN = \{0971-4693\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000276570800019 \},
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type = {Journal Article}
@article{RN854,
author = {Wu, Luguang and Hallgren, Stephen W. and Ferris, David M. and Conway, Kenneth E.},
title = {Effects of moist chilling and solid matrix priming on germination of loblolly pine (Pinus taeda L.) seeds},
journal = {New Forests},
volume = \{21\},
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https://link.springer.com/content/pdf/10.1023%2FA%3A1010606720727.pdf},
year = \{2001\}.
type = {Journal Article}
@article{RN187,
author = {Xia, Qingqing and Ando, Mariko and Seiwa, Kenji and Kitajima, Kaoru},
title = {Interaction of seed size with light quality and temperature regimes as germination cues in 10 temperate pioneer tree species},
journal = {Functional Ecology},
volume = \{30\},
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```

```
pages = \{866-874\}.
ISSN = \{02698463\},\
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https://besjournals.onlinelibrary.wiley.com/doi/pdf/10.1111/1365-2435.12584\},\\
year = \{2016\},\
type = {Journal Article}
@article{RN485,
author = {Xiao, C. and Xing, W. and Liu, G.}, title = {Seed germination of 14 wetland species in response to duration of cold-wet stratification and outdoor burial depth},
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volume = \{11\},
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1864-7790},
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https://www.int-res.com/abstracts/ab/v11/n2/p169-177/},
year = \{2010\}.
type = {Journal Article}
@article{RN218,
author = {Xiao, Yan and Sun, Jian and Liu, Fang and Xu, Tao},
title = {Effects of salinity and sulphide on seed germination of three coastal plants},
journal = {Flora - Morphology, Distribution, Functional Ecology of Plants},
volume = \{218\},\
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DOI = \{10.1016/j.flora.2015.12.002\},
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year = \{2016\},\
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}
@article{RN947,
author = {Yagihashi, T. and Hayashida, M. and Miyamoto, T.},
title = {Effects of bird ingestion on seed germination of Sorbus commixta},
journal = {Oecologia},
volume = \{114\},
number = \{2\},
pages = \{209-212\},
ISSN = {1432-1939 (Electronic)
0029-8549 (Linking)},
DOI = \{10.1007/s004420050438\},
url = \{https://www.ncbi.nlm.nih.gov/pubmed/28307934\},
year = \{1998\},\
type = \{Journal\ Article\}
@article{RN1035,
author = \{Yambe,\,Y.;\,Takeno,\,K.;\,Saito,\,T.\},
title = {LIGHT AND PHYTOCHROME INVOLVEMENT IN ROSA-MULTIFLORA SEED-GERMINATION},
journal = {Journal of the American Society for Horticultural Science},
volume = \{120\},
number = \{6\},
pages = \{953-955\},
ISSN = \{0003-1062\},\
url = {<Go to ISI>://WOS:A1995TC36500014},
year = \{1995\},\
type = {Journal Article}
@article{RN644,
author = {Yang, J. C. and Kuo, S. R. and Lin, T. P.},
title = {Intermediate storage behaviour and the effect of prechilling on germination of Japanese Zelkova (Zelkova serrata) seeds},
journal = {Seed Science and Technology},
volume = \{35\},
number = \{1\},
pages = \{99-110\},
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```
DOI = \{10.15258/sst.2007.35.1.09\},\
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year = \{2007\},\
type = {Journal Article}
@article{RN561,
author = { Yang, Q. H. and Ye, W. H. and Wang, Z. M. and Yin, X. J.},
title = {Seed germination physiology of Ardisia crenata var. bicolor},
journal = {Seed Science and Technology},
volume = \{37\},
number = \{2\},
pages = \{291-302\},
ISSN = {02510952
18195717}.
DOI = \{10.15258/sst.2009.37.2.04\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000272268600004 \},
year = \{2009\},\
type = {Journal Article}
@article{RN224.
author = {Yasin, Muhammad and Andreasen, Christian},
title = {Breaking seed dormancy of Alliaria petiolata with phytohormones},
journal = {Plant Growth Regulation},
volume = \{77\},
number = \{3\},
pages = \{307-315\},
ISSN = \{0167-6903\}
1573-5087},
DOI = \{10.1007/s10725-015-0065-7\},\
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https://link.springer.com/content/pdf/10.1007%2Fs10725-015-0065-7.pdf},
year = \{2015\},\
type = {Journal Article}
@article{RN54,
author = {Yasin, Muhammad and Andreasen, Christian},
title = {Hypoxia Improves Germination of the Problematic Invader Garlic Mustard (Alliaria petiolata) of North American Forests},
journal = {American Midland Naturalist},
volume = \{179\},
number = \{1\},
pages = \{150-156\},
ISSN = \{0003-0031\},\
url = \{ < Go \text{ to ISI} > : //WOS : 000419385300012 \},
year = \{2018\},\
type = {Journal Article}
@article{RN346.
author = {Yazdi, Seyed Amin Fani and Rezvani, Mohammad and Mohassel, Mohammad Hassan Rashed and Ghanizadeh, Hossein},
title = {FACTORS AFFECTING SEED GERMINATION AND SEEDLING EMERGENCE OF SHEEP SORREL (RUMEX ACETOSELLA)},
journal = {Romanian Agricultural Research},
volume = \{30\},
pages = \{373-380\},
ISSN = \{1222-4227\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000332593300046 \},
year = \{2013\},\
type = {Journal Article}
@article{RN340,
author = {Yilmaz, Mustafa and Tonguc, Fatih},
title = {DORMANCY LEVEL AND DORMANCY-BREAKING PRETREATMENTS IN SEEDS OF FRAXINUS ORNUS SUBSP CILICICA},
journal = {Propagation of Ornamental Plants},
volume = \{13\},
number = \{1\},
pages = \{40-45\},
ISSN = \{1311-9109\},\
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year = \{2013\},\
type = {Journal Article}
```

```
@article{RN357,
author = {Yilmaz, Mustafa and Tonguç, Fatih},
title = {Effects of temperature on the germination of Fraxinus ornus subsp. cilicica seeds},
journal = {Dendrobiology},
volume = \{69\},
pages = \{111-115\},
ISSN = \{16411307\},\
DOI = {10.12657/denbio.069.012},
url = \{ \langle Go \text{ to ISI} \rangle : //WOS : 000313000300012 \},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN349,
author = {Yoon, Jun-Hyuck and 전권석 and 송기선 and 김창환 and 김종진},
title = {Effects of Seed Pre-treatment and Germination Environments on Germination Characteristics of Ligularia fischeri Seeds},
journal = {Protected Horticulture and Plant Factory},
volume = \{22\},
number = \{3\},
pages = \{262-269\},
ISSN = \{2288-0992\},\
url = {<Go \text{ to ISI}>://KJD:ART001807134},
year = \{2013\},\
type = \{Journal\ Article\}
@article{RN494,
author = {Young, Ahn Tae and 허영진 and 김민호 and 차고운},
title = {The Influence of Germinations in Soaking Treatment of Rhus chinensis, Lespedeza cyrtobotrya and Lespedeza cuneata},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{13\},
number = \{2\},
pages = \{42-51\},
ISSN = \{1229-3032\},\
url = {<Go to ISI>://KJD:ART001439876},
year = \{2010\},\
type = {Journal Article}
@article{RN369,
author = {Yu, Junbao and Wang, Xuehong and Ning, Kai and Li, Yunzhao and Wu, Huifeng and Fu, Yuqin and Zhou, Di and Guan, Bo and Lin,
title = {Effects of Salinity and Water Depth on Germination ofPhragmites australisin Coastal Wetland of the Yellow River Delta},
journal = {CLEAN - Soil, Air, Water},
volume = \{40\},
number = \{10\},
pages = \{1154-1158\},
ISSN = \{18630650\},\
DOI = {10.1002/clen.201100743},
url = \{ <\!Go\ to\ ISI>: //WOS: 000310069200020
https://onlinelibrary.wiley.com/doi/pdf/10.1002/clen.201100743},
year = \{2012\},\
type = {Journal Article}
@article{RN717,
author = {Zerche, Siegfried and Ewald, Aloma},
title = {Seed Potassium Concentration Decline During Maturation Is Inversely Related to Subsequent Germination of Primrose},
journal = {Journal of Plant Nutrition},
volume = \{28\},
number = \{4\},
pages = \{573-603\},
ISSN = \{0190-4167\}
1532-4087},
DOI = \{10.1081/pln-200052631\},\
url = {<Go to ISI>://WOS:000228558400003
https://www.tandfonline.com/doi/abs/10.1081/PLN-200052631},
year = \{2005\}.
type = {Journal Article}
@article{RN368,
author = \{Zhang,\,M.\;and\;Zhu,\,J.\;J.\;and\;Yan,\,Q.\;L.\},
title = {[Effects of light quality on the seed germination of main tree species in a secondary forest ecosystem of Northeast China]},
journal = {Ying Yong Sheng Tai Xue Bao},
```

```
volume = \{23\},
number = \{10\},
pages = \{2625-31\},
ISSN = {1001-9332 (Print)
1001-9332 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/23359919},
year = \{2012\},\
type = \{Journal\ Article\}
@article{RN13,
author = {Zhang, X. and Cui, Q. X. and Zhao, Y. and Li, H. Y.},
title = {Allelopathic Potential of Koelreuteria bipinnata var. integrifoliola on Germination of Three Turf Grasses},
journal = {Russian Journal of Plant Physiology},
volume = \{65\},
number = \{6\},
pages = \{833-841\},
ISSN = {1021-4437
1608-3407},
DOI = \{10.1134/s1021443718060146\},\
url = {<Go to ISI>://WOS:000449791900006
https://link.springer.com/content/pdf/10.1134%2FS1021443718060146.pdf},
year = \{2018\},\
type = {Journal Article}
@article{RN6,
author = {Zhang, Zihan and Yu, Fangyuan},
title = {Effects of Salt Stress on Seed Germination of Four Ornamental Non-Halophyte Species},
journal = {International Journal of Agriculture and Biology},
volume = \{21\},
number = \{1\},
pages = \{47-53\}
ISSN = \{1560-8530\},\
DOI = \{10.17957/ijmb/15.0860\},\
url = \{ \langle Go \text{ to ISI} \rangle : //WOS: 000454605700008 \},
year = \{2019\},\
type = {Journal Article}
@article{RN819,
author = {Zhong, X. and Nishino, E. and Okagami, N.},
title = {Temperature dependence of seedling establishment of a perennial, Dioscorea tokoro},
journal = {J Plant Res},
volume = \{115\},\
number = \{1117\},
pages = \{55-7\},
ISSN = {0918-9440 (Print)
0918-9440 (Linking)},
DOI = \{10.1007/s102650200008\},\
url = {https://www.ncbi.nlm.nih.gov/pubmed/12884049},
year = \{2002\}.
type = {Journal Article}
@article{RN658,
author = {Zhu, Jiaojun and Kang, Hongzhang and Tan, Hui and Xu, Meiling},
title = {Effects of drought stresses induced by polyethylene glycol on germination of Pinus sylvestris var. mongolica seeds from natural and
plantation forests on sandy land},
journal = {Journal of Forest Research},
volume = \{11\},
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https://www.tandfonline.com/doi/abs/10.1007/s10310-006-0214-y},
year = \{2017\},\
type = {Journal Article}
@article{RN703,
author = {Zhu, J. and Li, Z. and Kang, H. and Fan, Y.},
title = {[Effects of polyethylene glycol (PEG)-simulated drought stress on Pinus sylvestris var. mongolica seed germination on sandy land]},
```

```
journal = {Ying Yong Sheng Tai Xue Bao},
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1001-9332 (Linking)},
url = {https://www.ncbi.nlm.nih.gov/pubmed/16110648},
year = \{2005\},\
type = {Journal Article}
@article{RN925,
author = {Zitnik, S.; Hanke, D. E.; Kraigher, H.},
title = {Reduced germination is associated with loss of phytic acid in stored seeds of sessile oak (Quercus petraea (Matt.) Liebl.)},
journal = {Phyton-Annales Rei Botanicae},
volume = \{39\},
number = \{4\},
pages = \{275-280\},
ISSN = \{0079-2047\},\
url = \{ < Go \text{ to } ISI > : //WOS: 000082820200033 \},
year = \{1999\},\
type = {Journal Article}
@article{RN491,
author = {Zuloaga-Aguilar, Susana and Briones, Oscar and Orozco-Segovia, Alma},
title = {Effect of heat shock on germination of 23 plant species in pine - oak and montane cloud forests in western Mexico},
journal = {International Journal of Wildland Fire},
volume = \{19\},
number = \{6\},
pages = \{759-773\},
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url = \{ < Go \text{ to } ISI > : //WOS: 000286181800009 \}
http://www.publish.csiro.au/wf/WF08092},
year = \{2010\},\
type = \{Journal\ Article\}
@article{RN1557,
author = {Бабенко, ЛВ; Макарова, НВ; Норвайшене, ЕЕ},
title = {Изучение лабораторной всхожести семян зюзника европейского (Lycopus europaeus L.)},
journal = {Вопросы биологической, медицинской и фармацевтической химии},
number = \{8\},
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ISSN = \{1560-9596\},\
year = \{2016\},\
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@article{RN1576,
author = {Воронкова, HM and Холина, АБ},
title = {Биология прорастания и криохранение семян некоторых пищевых и лекарственных видов растений Дальнего Востока России},
journal = {Вестник Красноярского государственного аграрного университета},
number = \{9\},
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type = {Journal Article}
@article{RN682,
author = {이병태 and 박종민},
title = {Effects of Seed Coating, Slope Control and Soil Mulching on Seed Germination and Seedling Growth of Rehabilitation Plants},
journal = {Journal of the Korea Society of Environmental Restoration Technology},
volume = \{9\},
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