

A systematic review was conducted of the scientific literature that sufficiently documented experimentally controlled germination trials. Specifically, we conducted a search on ISI Web of Science using the following terms:

TOPIC = ("germination rate" OR "germination tim\*" OR "mean germination time" OR "t50" OR "time to germination") AND ("chill\*" OR "stratification")

The search was performed on 27 May 2022 yielding 1,360 results, of which 1,203 were research articles that entered the first review process. Articles were excluded if:

1. study species were crops, e.g. cultivated varieties that underwent anthropogenic selection altering dormancy traits
2. treatments didn't include environmental variables
3. studies were conducted in the field, i.e. no controlled environments
4. treatments were pooled, sequential or in other ways not clearly distinguishable
5. written in a languages other than English
6. reminder for future: what do we do with studies without error

1,360 results included only research articles: 1,203 articles review abstract

image j to scrap data from figures tables and texts

data as not scrapped from figures with too poor quality, overlapping datapoints

1. search terms
2. excluded crop species, that is for cultivated
3. excluded anything without environmental variables
4. no field studies (controlled environments only)
5. foreign languages
6. treatments were pooled/not clearly separated or sequential
7. reminder for future: what do we do with studies without error  
where did we get dormancy data baskin

1. This is our method section sdfkd

(a) this should be another display

2. this is the second point

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