Dissertation Update

August 10, 2020

Dissertation

1. Reconciling competing hypotheses regarding flower-leaf sequences in temperate forests for fundamental and global change biology. *Accepted. New Phytologist*
2. Differences in flower and leaf bud responses to the environment drive shifts in spring phenological sequences of temperate woody plants. *In prep.*
3. Do hysteranthous tree species invest less in pollinator attraction than seranthous species? A basic test of the pollinator visability and water limitation hypotheses *Data collection August- December 2020.*

Other major works

These may or may not be part of dissertation.

1. Climate change amplifies the role seasonal priority effects in the competitive dynamics of temperate forest herbaceous species *In. prep*
2. Thermo- and Photo- periodicity *In. prep, back burner*
3. Seasonal priority effects in temperate herbs *Experiment begins Sept 2020*

More projects

1. OSPREE
2. Common garden