Special Topics/Seminar Course Announcement

Fall, 2021, 1 Credit, Tuesdays from 10:30-11:50

The Wondrous Cycles of Polyploidy in Plants*

Sign up for either EEOB 590B (ref. #2138265) or EEB 698 (ref. # XXXXXXX)

Join our exploration of the remarkable realization that polyploidy, or whole genome doubling, is ubiquitous in plants*, that it is a prominent process of speciation, and that is central to the genesis of biodiversity.

*and animals and fungi too!