2020 Research Experience for Undergraduates Cohort

SUB-SERIES, 1.13480

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2020 Research Experience for Undergraduates Cohort (14 records)

- U.S Wild Harvested Tree Species: A Conservation Snapshot
- Exploring Remotely Sensed Data as an Indicator of Phenological Sensitivity in Oaks
- Exploring Barriers to Recruitment of Transplanted Seedlings of the Endangered Quercus Brandegeei
- The Effects of Forest Type on Ground Beetle Abundance and Diversity
- Sap flow variation in response to environmental factors in American sycamores
- Tree growth in response to slope in a Highway Setting
- Sampling to capture the most genetic diversity when population sizes vary in a rare species
- Early Detection and Rapid Response: Tree of Heaven (Ailanthus altissima) Monitoring
- Demography of an Endangered Oak
- [Tree Conservation Ecology Group - Population Distribution of Quercus brandegeei]
- A Robust Computer Vision Algorithm for Tracking Tree Branches
- 2020 Research Experiences for Undergraduates (REU) Symposium: Keynote Speaker: Dr. Tanisha Williams
- 2020 Research Experiences for Undergraduates (REU) Symposium: Introduction by Chuck Cannon
- Trait variation of gymnosperm fine roots