

5-1 Using knowledge of seed dormancy to facilitate propagation of plants for restoration

Speaker: Prof. Dr. Carol C. Baskin

University of Kentucky, USA

5-2 Genetic, environment and genetic x environment effects on seed dormancy and germination

Speaker: Prof. Dr. Jerry M. Baskin

University of Kentucky, USA

Time: 9:00 am May 10, 2017

Venue: Conference Room, Ecology Building
(生态楼二层会议室)

Person to contact: Zhenying Huang (黄振英), 62836276

Research Interests:

The ecological life history of plant species, with particular reference to the seed germination stage of the life cycle. The goal is to explain the ecological, biogeographical, and evolutionary origins and relations of the various types of seed dormancy. Thus, they have studied the germination ecology and ecophysiology of species from different habitats and biomes, and with different life cycle, life forms, and phylogenetic relationships.

