

Download Interspecific Competition Between Coleogyne Ramosissima Seedlings And Bromus Rubens

Bulletin of the Southern California Academy of Sciences Volume 105|Issue 2 Article 3 2006 Interspecific Competition Between Coleogyne ramosissima Seedlings and Bromus rubensAbstract. Interactive effects of red brome grass (*Bromus rubens*) density and time of establishment on the early survival and growth of blackbrush (*Coleogyne ramosissima*) seedlings were quantitatively investigated. Intraspecific competition among blackbrush (*Coleogyne ramosissima* Torr.) seedlings was quantitatively investigated in an environmentally controlled glasshouse. Mortality of blackbrush seedlings ...I investigated the individual and joint effects of simulated herbivory and interspecific competition on survival of *Coleogyne ramosissima* Torr. (blackbrush) seedlings. Seeds of *C. ramosissima* and ...