

PUBLICACIONES

1. **Chacón P** & Cavieres LA (2008) Recovery of alpine plants after a severe human disturbance in the Andes of central Chile. *Arctic, Antarctic, and Alpine Research* 40: 617-623.
2. **Chacón P** & Muñoz AA (2007) Competitive abilities among seedlings of three tree species differing in seed size: a garden experiment using species of Chilean temperate forest. *New Zealand Journal of Botany* 45: 593-603.
3. Cavieres LA, **Chacón P**, Peñaloza A, Molina-Montenegro M & Arroyo MTK (2007) Leaf litter of *Kageneckia angustifolia* D. Don (Rosaceae) inhibits seed germination in sclerophyllous montane woodlands of central Chile. *Plant Ecology* 190: 13-22.
4. Arroyo MTK, **Chacón P** & Cavieres LA (2006) Relationship between seed bank expression, adult longevity and aridity in species of *Chaetanthera* (Asteraceae) in central Chile. *Annals of Botany* 98: 591-600.
5. Bustamante RO, **Chacón P** & Niemeyer HM (2006) Patterns of chemical defences in plants: an analysis of the vascular flora of Chile. *Chemoecology* 16: 145-151.
6. **Chacón P** & Armesto JJ (2006) Do carbon-based defences reduce foliar damage? habitat-related effects on tree seedling performance in a temperate rainforest of Chiloé Island, Chile. *Oecologia* 146: 555-565.
7. **Chacón P** & Armesto JJ (2005) Effect of canopy openness on growth, specific leaf area, and survival of tree seedlings in a temperate rainforest of Chiloé Island, Chile. *New Zealand Journal of Botany* 43:71-81.
8. Muñoz AA, **Chacón P**, Pérez F, Barnert ES & Armesto JJ (2003) Diversity and host tree preferences of vascular epiphytes and vines in a temperate rainforest in southern Chile. *Australian Journal of Botany* 51: 381-391.
9. **Chacón P** & Bustamante RO (2001) The effects of seed size and pericarp on seedling recruitment and biomass in *Cryptocarya alba* (Lauraceae) under two contrasting moisture regimes. *Plant Ecology* 152: 137-144.
10. **Chacón P**, Bustamante R & Henríquez C (1998) The effect of seed size on germination and seedling growth of *Cryptocarya alba* (Lauraceae) in Chile. *Revista Chilena de Historia Natural* 71: 189-197.
11. Montenegro G, Ravanal E, **Chacón P** & Serey I (1997) Leaf growth dynamics of *Nothofagus* species in the foothills of the Andes. *Mountain Research and Development* 17: 69-74.