

Publicaciones 2014

1. Mujica, M., Saez, N., **Cisternas, M.**, Manzano, M., Armesto, J., Perez, F. Fungal partners of two terrestrial photosynthetic orchids: Effect of environmental conditions on orchid mycorrhizal diversity and composition. (en revision Molecular Ecology).
2. Larridon, I., Shaw, K., **Cisternas, M.A.**, Paizanni, A., Sharrock, S., Oldfield, S., Goetghebeur, P. & Samain, M. **2014**. Is there a future for the Cactaceae genera Copiapoa, Eryosyce and Eulychnia? A status report of a prickly situation. Biodiversity and Conservation 23: 1249-1287.
3. López-Sepúlveda, P., Takayama, K., Greimler, J., Crawford, D.J., Peñailillo, P., Baeza, M., Ruiz, E., Kohl, G., Tremetsberger, K., Gatica, A., Letelier, L., **Novoa, P.**, Novak, J., Stuessy, T.F. 2014. Progressive migration and anagenesis in *Drimys confertifolia* of the Juan Fernández Archipelago, Chile. Journal of Plant Research (en prensa).
4. Sobral, A., **Novoa, P.** 2014. *Chloraea riojana* (Chloraeinae-Orchidaceae), una nueva orquídea argentina. Boletín de la Sociedad Argentina de Botánica, 48: 591-598.
5. Takayama, K., López-Sepúlveda, P., Greimler, J., Crawford, D.J., Peñailillo, P., Baeza, M., Ruiz, E., Kohl, G., Tremetsberger, K., Gatica, A., Letelier, L., **Novoa, P.**, Novak, J., Stuessy, T.F. 2014. Relationships and genetic consequences of contrasting modes of speciation among endemic species of *Robinsonia* (Asteraceae, Senecioneae) of the Juan Fernández Archipelago, Chile, based on AFLPs and SSRs New Phytologist 205: 415-428.
6. **Murúa, M.**, Pérez, F., Medel, R. & González, A. Geographic patterns of floral integration in the endemic species of Chile *Alstroemeria ligata* (Alstroemeriaceae). (en revisión American Journal of Botany).
7. **Murúa, M.**, C. Espinoza, O. Bustamante, V.H. Marín & R. Medel. Reproductive consequences of flower damage in native and degraded habitats: the case of *Viola portalesia* (Violaceae) in the Chilean Maulino forest. (en revisión Revista Chilena de Historia Natural).
8. **Novoa, P.**, Vargas, C. & **Cisternas, M. A.** *Myrosmodes nervosa* (Orchidaceae), new combination of *Myrosmodes* to Chile (aceptado en Gayana Botánica).