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Título Profesional o Grado Académico (incluya el año de obtención):

LICENCIADO EN CIENCIAS BIOLÓGICAS, 1987, PONTIFICIA UNIVERSIDAD CATOLICA DE CHILE

Estudios de Postgrado o Especialización (institución donde lo obtuvo y año de obtención):

DOCTOR EN CIENCIAS BIOLÓGICAS, PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE, 1993. POSTDOCTORADO, UNIVERSITY OF CALIFORNIA AT SAN DIEGO, USA, 1996.

Actividad Actual e Institución en la cual trabaja:

PROFESOR TITULAR, DEPARTAMENTO DE CIENCIAS ECOLÓGICAS, UNIVERSIDAD DE CHILE.

Reseña de su actividad laboral actual:

Área de Investigación: Ecología Evolutiva.

Reseña: Mi investigación se centra en ecología evolutiva de interacciones planta-animal. Específicamente, estudio relaciones mutualistas y antagonistas como interacciones modelo para examinar la manera en que las especies y sus interacciones se originan, organizan y coevolucionan.

PUBLICACIONES INDEXADAS:

Carvalho, G.O., Medel, R., Navarro, L.
Assessing the effects of native plants on the pollination of an exotic herb, the blueweed *Echium vulgare* (Boraginaceae)
(2013) *Arthropod-Plant Interactions*, pp. 1-10. Article in Press.
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Factors affecting cactus recruitment in semiarid Chile: A role for nurse effects?
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Ossa, C.G., Medel, R.

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Botto-Mahan, C., Medel, R.

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González, W.L., Suárez, L.H., Medel, R.

Outcrossing increases infection success in the holoparasitic mistletoe *Tristerix aphyllus* (Loranthaceae)

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Pohl, N., Carvallo, G., Botto-Mahan, C., Medel, R.

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González, W.L., Caballero, P.P., Medel, R.

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Effects of vector behavior and host resistance on mistletoe aggregation

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Medel, R., Botto-Mahan, C., Smith-Ramírez, C., Méndez, M.A., Ossa, C.G., Caputo, L., González, W.L.

Quantitative natural history of a host-parasite relationship: The *Tristerix*-cactus system in semiarid Chile [Historia natural cuantitativa de una relación parásito-hospedero: El sistema *Tristerix*-cactáceas en Chile semiárido]

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