

# Wilfredo L Gonz les

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

503  
citations

759233

12  
h-index

713466

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

714  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temperature regime influences accessions and effectiveness of germination promoters in the high-Andean crop maca. <i>Agronomy Journal</i> , 2021, 113, 2557-2566.	1.8	1
2	Influence of seed color on germination performance and storage organ color in the high-Andean crop <i>Lepidium meyenii</i> (Maca). <i>Archives of Agronomy and Soil Science</i> , 2020, , 1-11.	2.6	2
3	Sand-swimming behaviour reduces ectoparasitism in an iguanian lizard. <i>Die Naturwissenschaften</i> , 2019, 106, 53.	1.6	1
4	Seed weight predicts seedling emergence, and extremely acid soil and low availability of Phosphorus are associated with poor plant performances in <i>Lepidium meyenii</i> Walpers (maca). <i>Scientia Horticulturae</i> , 2019, 253, 341-348.	3.6	2
5	Genetic variation in the reduction of attractive floral traits of an annual tarweed in response to drought and apical damage. <i>Journal of Plant Ecology</i> , 2016, 9, 629-635.	2.3	5
6	Testing non-additive effects of nectar-robbing ants and hummingbird pollination on the reproductive success of a parasitic plant. <i>Plant Ecology</i> , 2013, 214, 633-640.	1.6	14
7	Local Host Adaptation and Use of a Novel Host in the Seed Beetle <i>Megacerus eulophus</i> . <i>PLoS ONE</i> , 2013, 8, e53892.	2.5	4
8	Community Impacts of <i>Prosopis juliflora</i> Invasion: Biogeographic and Congeneric Comparisons. <i>PLoS ONE</i> , 2012, 7, e44966.	2.5	99
9	Foliar damage modifies floral attractiveness to pollinators in <i>Alstroemeria exerens</i> . <i>Evolutionary Ecology</i> , 2009, 23, 545-555.	1.2	20
10	Induction of glandular and non-glandular trichomes by damage in leaves of <i>Madia sativa</i> under contrasting water regimes. <i>Acta Oecologica</i> , 2008, 33, 128-132.	1.1	71
11	Water availability limits tolerance of apical damage in the Chilean tarweed <i>Madia sativa</i> . <i>Acta Oecologica</i> , 2008, 34, 104-110.	1.1	30
12	Host-associated variation in sexual size dimorphism and fitness effects of adult feeding in a bruchid beetle. <i>Entomologia Experimentalis Et Applicata</i> , 2007, 122, 233-237.	1.4	13
13	Outcrossing increases infection success in the holoparasitic mistletoe <i>Tristerix aphyllus</i> (Loranthaceae). <i>Evolutionary Ecology</i> , 2007, 21, 173-183.	1.2	13
14	Cost and benefits of attractive floral traits in the annual species <i>Madia sativa</i> (Asteraceae). <i>Evolutionary Ecology</i> , 2007, 21, 247-257.	1.2	29
15	Phenotypic plasticity in the holoparasitic mistletoe <i>Tristerix aphyllus</i> (Loranthaceae): consequences of trait variation for successful establishment. <i>Evolutionary Ecology</i> , 2007, 21, 431-444.	1.2	12
16	Natural selection on ecophysiological traits of a fern species in a temperate rainforest. <i>Evolutionary Ecology</i> , 2007, 21, 651-662.	1.2	49
17	A new species of <i>Uroleucon</i> (Hemiptera: Aphididae) on <i>Madia</i> (Asteraceae) in Chile. <i>Neotropical Entomology</i> , 2005, 34, 221-225.	1.2	4
18	Evaluation of induced responses, insect population growth, and host-plant fitness may change the outcome of tests of the preference-performance hypothesis: a case study. <i>Entomologia Experimentalis Et Applicata</i> , 2003, 109, 211-216.	1.4	9

#	ARTICLE	IF	CITATIONS
19	Host plant and natural enemy impact on cereal aphid competition in a seasonal environment. <i>Oikos</i> , 2002, 96, 481-491.	2.7	25
20	Historia natural cuantitativa de una relación parásito-hospedero: el sistema <i>Tristerix-cactáceas</i> en Chile semiárido. <i>Revista Chilena De Historia Natural</i> , 2002, 75, 127.	1.2	29
21	Plant quality vs. risk of parasitism: within-plant distribution and performance of the corn leaf aphid, <i>Rhopalosiphum maidis</i> . <i>Agricultural and Forest Entomology</i> , 2001, 3, 29-33.	1.3	15
22	Feeding by the aphid <i>Sipha flava</i> produces a reddish spot on leaves of <i>Sorghum halepense</i> : an induced defense?. <i>Journal of Chemical Ecology</i> , 2001, 27, 273-283.	1.8	56