

Disperser communities and legacies of goat grazing det remote Three Kings Islands, New Zealand

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#	ARTICLE	IF	CITATIONS
1	The <i>Brahea edulis</i> palm forest in Guadalupe Island: A North American fog oasis?. <i>Revista Chilena De Historia Natural</i> , 2012, 85, 137-145.	1.2	3
2	Potential role of frugivorous birds in the recovery process of forest vegetation after feral goat eradication in Mukojima Island, the Bonin Islands. <i>Journal of Forest Research</i> , 2012, 17, 352-359.	1.4	11
3	Comparative phylogenetic analysis reveals long-term isolation of lineages on the Three Kings Islands, New Zealand. <i>Biological Journal of the Linnean Society</i> , 2013, 108, 361-377.	1.6	32
4	Disturbance regimes, gap-demanding trees and seed mass related to tree height in warm temperate rain forests worldwide. <i>Biological Reviews</i> , 2013, 88, 701-744.	10.4	48
5	Mapping invasion and eradication of feral goats in the Alcedo region of Isabela Island, Galapagos. <i>International Journal of Remote Sensing</i> , 2013, 34, 2286-2300.	2.9	5
6	Soil-mediated effects of invasive ungulates on native tree seedlings. <i>Journal of Ecology</i> , 2014, 102, 622-631.	4.0	76
7	Efficiency of different planted forests in recovering biodiversity and ecological interactions in Brazilian Amazon. <i>Forest Ecology and Management</i> , 2015, 339, 105-111.	3.2	33
8	Exotic Mammals and Invasive Plants Alter Fire-Related Thresholds in Southern Temperate Forested Landscapes. <i>Ecosystems</i> , 2015, 18, 1290-1305.	3.4	25
9	Literature Review and Meta-Analysis of Vegetation Responses to Goat and European Rabbit Eradications on Islands. <i>Pacific Science</i> , 2016, 70, 55-71.	0.6	20
10	Long-term effects of feral goats (<i>Capra hircus</i>) on Mediterranean island communities: results from whole island manipulations. <i>Biological Invasions</i> , 2018, 20, 1537-1552.	2.4	19
12	Tricky partners: native plants show stronger interaction preferences than their exotic counterparts. <i>Ecology</i> , 2021, 102, e03239.	3.2	14
13	Movement ecology. , 2021, , 261-279.		5
14	Fine-scale distribution of aboveground biomass of herbaceous vegetation and soil nutrients on an oceanic island after goat eradication are correlated with grazing damage and seabird nesting.. <i>Pacific Conservation Biology</i> , 2014, 20, 344.	1.0	2
15	Diverse native island flora shows rapid initial passive recovery after exotic herbivore removal on Santa Rosa Island, California. <i>Biological Invasions</i> , 0, , 1.	2.4	2
16	Science, policy, and sustainable indigenous forestry in New Zealand. <i>New Zealand Journal of Forestry Science</i> , 0, 52, .	0.8	4
17	Soil phosphorous is the primary factor determining species-specific plant growth depending on soil acidity in island ecosystems with severe erosion. <i>Scientific Reports</i> , 2023, 13, .	3.3	0
18	A Review on the State of the Art in Frugivory and Seed Dispersal on Islands and the Implications of Global Change. <i>Botanical Review</i> , The, 0, , .	3.9	0
19	Historic deforestation and non-native plant invasions determine vegetation trajectories across an oceanic archipelago. <i>Applied Vegetation Science</i> , 2024, 27, .	1.9	0