

# Luis Marone

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5637338/publications.pdf>

Version: 2024-02-01

26  
papers

738  
citations

567281

15  
h-index

552781

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

437  
citing authors

#	ARTICLE	IF	CITATIONS
1	Post-dispersal fate of seeds in the Monte desert of Argentina: patterns of germination in successive wet and dry years. <i>Journal of Ecology</i> , 2000, 88, 940-949.	4.0	67
2	Timing and spatial patterning of seed dispersal and redistribution in a South American warm desert. <i>Plant Ecology</i> , 1998, 137, 143-150.	1.6	63
3	Granivory in Southern South American Deserts: Conceptual Issues and Current Evidence. <i>BioScience</i> , 2000, 50, 123.	4.9	61
4	Seed reserves in the central Monte Desert, Argentina: implications for granivory. <i>Journal of Arid Environments</i> , 1997, 36, 661-670.	2.4	56
5	Granivory in the Monte Desert, Argentina: Is it Less Intense than in Other Arid Zones of the World?. <i>Global Ecology and Biogeography Letters</i> , 1998, 7, 197.	0.6	54
6	Soil seed bank composition over desert microhabitats: patterns and plausible mechanisms. <i>Canadian Journal of Botany</i> , 2004, 82, 1809-1816.	1.1	43
7	Effects of Nutritional and Anti-Nutritional Properties of Seeds on the Feeding Ecology of Seed-Eating Birds of the Monte Desert, Argentina. <i>Condor</i> , 2012, 114, 44-55.	1.6	39
8	Can seed-eating birds exert top-down effects on grasses of the Monte desert?. <i>Oikos</i> , 2008, 117, 611-619.	2.7	37
9	Grazing impact on desert plants and soil seed banks: Implications for seed-eating animals. <i>Acta Oecologica</i> , 2014, 55, 58-65.	1.1	37
10	Seasonal dynamics of guild structure in a bird assemblage of the central Monte desert. <i>Basic and Applied Ecology</i> , 2008, 9, 78-90.	2.7	36
11	Seed Preferences in Sparrow Species of the Monte Desert, Argentina: Implications for Seed-Granivore Interactions. <i>Auk</i> , 2006, 123, 358-367.	1.4	35
12	Grass seed production in the central Monte desert during successive wet and dry years. <i>Plant Ecology</i> , 2010, 208, 65-75.	1.6	29
13	SEED PREFERENCES IN SPARROW SPECIES OF THE MONTE DESERT, ARGENTINA: IMPLICATIONS FOR SEED-GRANIVORE INTERACTIONS. <i>Auk</i> , 2006, 123, 358.	1.4	27
14	Influence of temporal fluctuations in seed abundance on the diet of harvester ants ( <i>Pogonomyrmex</i> spp.) in the central Monte desert, Argentina. <i>Austral Ecology</i> , 2009, 34, 908-919.	1.5	26
15	Seed preferences by birds: effects of the design of feeding-preference experiments. <i>Journal of Avian Biology</i> , 2001, 32, 275-278.	1.2	20
16	NEOTROPICAL AUSTRAL MIGRANT LANDBIRDS: POPULATION TRENDS AND HABITAT USE IN THE CENTRAL MONTE DESERT, ARGENTINA. <i>Condor</i> , 2008, 110, 70-79.	1.6	16
17	Exploring food preferences and the limits of feeding flexibility of seed-eating desert birds. <i>Emu</i> , 2015, 115, 261-269.	0.6	14
18	Diet switching of seed-eating birds wintering in grazed habitats of the central Monte Desert, Argentina. <i>Condor</i> , 2017, 119, 673-682.	1.6	13

#	ARTICLE	IF	CITATIONS
19	Predicting how seed-eating passerines respond to cattle grazing in a semi-arid grassland using seed preferences and diet. <i>Agriculture, Ecosystems and Environment</i> , 2020, 289, 106736.	5.3	13
20	Litter and seed burying alter food availability and foraging efficiency of granivorous birds in the Monte desert. <i>Journal of Avian Biology</i> , 2013, 44, 339-346.	1.2	12
21	Behavioural flexibility does not prevent numerical declines of harvester ants under intense livestock grazing. <i>Ecological Entomology</i> , 2017, 42, 283-293.	2.2	12
22	Do neophobia and dietary wariness explain ecological flexibility? An analysis with two seed-eating birds of contrasting habits. <i>Journal of Avian Biology</i> , 2016, 47, 245-251.	1.2	11
23	Continuous grazing disrupts desert grass-soil seed bank composition under variable rainfall. <i>Plant Ecology</i> , 2021, 222, 247-259.	1.6	11
24	Lower food intake due to domestic grazing reduces colony size and worsens the body condition of reproductive females of harvester ants. <i>Journal of Insect Conservation</i> , 2022, 26, 583-592.	1.4	3
25	Mario Bunge's systemic thesis of truth: implications for research practice and the reproducibility crisis. <i>Revista De Humanidades De Valparaiso</i> , 2019, , 363.	0.1	2
26	Plausible causes of seed preferences and diet composition in seed-eating passerines. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	1