

# Alberto Munoz

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,385  
citations

304743

22  
h-index

345221

36  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1416  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential effects of fire on the occupancy of small mammals in neotropical savanna-gallery forests. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 179-188.	1.9	6
2	Evidence of high individual variability in seed management by scatter-hoarding rodents: does "personality" matter?. <i>Animal Behaviour</i> , 2019, 150, 167-174.	1.9	15
3	El iPad en la Educación científica de estudiantes de Secundaria y Bachillerato. <i>Didáctica De Las Ciencias Experimentales Y Sociales</i> , 2019, , 97.	0.1	1
4	Effectiveness of predator satiation in masting oaks is negatively affected by conspecific density. <i>Oecologia</i> , 2018, 186, 983-993.	2.0	40
5	Distribution and space use of seed-dispersing rodents in central Pyrenees: implications for genetic diversity, conservation and plant recruitment. <i>Integrative Zoology</i> , 2018, 13, 307-318.	2.6	8
6	Tropical insect diversity: evidence of greater host specialization in seed-feeding weevils. <i>Ecology</i> , 2017, 98, 2180-2190.	3.2	26
7	Beyond predator satiation: Masting but also the effects of rainfall stochasticity on weevils drive acorn predation. <i>Ecosphere</i> , 2017, 8, e01836.	2.2	20
8	Diversity in insect seed parasite guilds at large geographical scale: the roles of host specificity and spatial distance. <i>Journal of Biogeography</i> , 2016, 43, 1620-1630.	3.0	11
9	Wood mouse population dynamics: Interplay among seed abundance seasonality, shrub cover and wild boar interference. <i>Mammalian Biology</i> , 2016, 81, 372-379.	1.5	25
10	The Interplay among Acorn Abundance and Rodent Behavior Drives the Spatial Pattern of Seedling Recruitment in Mature Mediterranean Oak Forests. <i>PLoS ONE</i> , 2015, 10, e0129844.	2.5	27
11	Unexpected consequences of a drier world: evidence that delay in late summer rains biases the population sex ratio of an insect. <i>Royal Society Open Science</i> , 2015, 2, 150198.	2.4	24
12	Living on the edge: the role of geography and environment in structuring genetic variation in the southernmost populations of a tropical oak. <i>Plant Biology</i> , 2015, 17, 676-683.	3.8	17
13	Extensive pollen immigration and no evidence of disrupted mating patterns or reproduction in a highly fragmented holm oak stand. <i>Journal of Plant Ecology</i> , 2014, 7, 384-395.	2.3	23
14	Seedling phenology influences wood mouse seed choices: the overlooked role of timing in the foraging decisions by seed-dispersing rodents. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1205-1213.	1.4	27
15	Acorn "weevil" interactions in a mixed-oak forest: Outcomes for larval growth and plant recruitment. <i>Forest Ecology and Management</i> , 2014, 322, 98-105.	3.2	26
16	The ecology of seed dispersal by small rodents: a role for predator and conspecific scents. <i>Functional Ecology</i> , 2013, 27, 1313-1321.	3.6	60
17	Responses of a scatter-hoarding rodent to seed morphology: links between seed choices and seed variability. <i>Animal Behaviour</i> , 2012, 84, 1435-1442.	1.9	24
18	Positive cascade effects of forest fragmentation on acorn weevils mediated by seed size enlargement. <i>Insect Conservation and Diversity</i> , 2012, 5, 381-388.	3.0	31

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19	Population differences in density and resource allocation of ornamental tail feathers in the barn swallow. <i>Biological Journal of the Linnean Society</i> , 2012, 105, 925-936.	1.6	5
20	Linking seed dispersal to cache protection strategies. <i>Journal of Ecology</i> , 2011, 99, 1016-1025.	4.0	86
21	Male barn swallows use different signalling rules to produce ornamental tail feathers. <i>Evolutionary Ecology</i> , 2011, 25, 1217-1230.	1.2	3
22	Genetic Consequences of Habitat Fragmentation in Long-Lived Tree Species: The Case of the Mediterranean Holm Oak ( <i>Quercus ilex</i> , L.). <i>Journal of Heredity</i> , 2010, 101, 717-726.	2.4	63
23	Mismatch between the timing of oviposition and the seasonal optimum. The stochastic phenology of Mediterranean acorn weevils. <i>Ecological Entomology</i> , 2010, 35, 270-278.	2.2	18
24	Seed weevils living on the edge: pressures and conflicts over body size in the endoparasitic <i>Curculio</i> larvae. <i>Ecological Entomology</i> , 2009, 34, 304-309.	2.2	35
25	Ungulates, rodents, shrubs: interactions in a diverse Mediterranean ecosystem. <i>Basic and Applied Ecology</i> , 2009, 10, 151-160.	2.7	96
26	Temporal variation of heterozygosity-based assortative mating and related benefits in a lesser kestrel population. <i>Journal of Evolutionary Biology</i> , 2009, 22, 2488-2495.	1.7	24
27	Seed choice by rodents: learning or inheritance?. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 913-922.	1.4	52
28	Are you strong enough to carry that seed? Seed size/body size ratios influence seed choices by rodents. <i>Animal Behaviour</i> , 2008, 76, 709-715.	1.9	107
29	Male barn swallows use different resource allocation rules to produce ornamental tail feathers. <i>Behavioral Ecology</i> , 2008, 19, 404-409.	2.2	10
30	Seed growth suppression constrains the growth of seed parasites: premature acorn abscission reduces <i>Curculio elephas</i> larval size. <i>Ecological Entomology</i> , 2007, 33, 071203162814004-???	2.2	28
31	Rodents change acorn dispersal behaviour in response to ungulate presence. <i>Oikos</i> , 2007, 116, 1631-1638.	2.7	64
32	Malathion applied at standard rates reduces fledgling condition and adult male survival in a wild lesser kestrel population. <i>Animal Conservation</i> , 2007, 10, 312-319.	2.9	11
33	Satiation of predispersal seed predators: the importance of considering both plant and seed levels. <i>Evolutionary Ecology</i> , 2007, 21, 367-380.	1.2	108
34	Experimental test on public information use in the colonial Lesser Kestrel. <i>Evolutionary Ecology</i> , 2007, 21, 783-800.	1.2	45
35	Multi-trophic effects of ungulate intraguild predation on acorn weevils. <i>Oecologia</i> , 2007, 152, 533-540.	2.0	57
36	Rodents change acorn dispersal behaviour in response to ungulate presence. <i>Oikos</i> , 2007, 116, 1631-1638.	2.7	3

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37	Sexual Dimorphism and Allometry in the Stripe-Necked Terrapin, <i>Mauremys leprosa</i> , in Spain. <i>Chelonian Conservation and Biology</i> , 2006, 5, 87.	0.6	12
38	Chemo-Orientation Using Conspecific Chemical Cues in the Stripe-Necked Terrapin ( <i>Mauremys leprosa</i> ). <i>Journal of Chemical Ecology</i> , 2004, 30, 519-530.	1.8	37
39	Symmetry, male dominance and female mate preferences in the Iberian rock lizard, <i>Lacerta monticola</i> . <i>Behavioral Ecology and Sociobiology</i> , 2002, 52, 342-347.	1.4	110