

Miguel Delibes-Mateos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4226642/publications.pdf>

Version: 2024-02-01

92
papers

2,611
citations

218592

26
h-index

206029

48
g-index

93
all docs

93
docs citations

93
times ranked

2348
citing authors

#	ARTICLE	IF	CITATIONS
1	Key Role of European Rabbits in the Conservation of the Western Mediterranean Basin Hotspot. <i>Conservation Biology</i> , 2008, 22, 1106-1117.	2.4	208
2	Rabbits as a keystone species in southern Europe. <i>Biological Conservation</i> , 2007, 137, 149-156.	1.9	156
3	The paradox of keystone species persecuted as pests: A call for the conservation of abundant small mammals in their native range. <i>Biological Conservation</i> , 2011, 144, 1335-1346.	1.9	151
4	Biogeographical patterns in the diet of an opportunistic predator: the red fox (<i>Vulpes vulpes</i>) in the Iberian Peninsula. <i>Mammal Review</i> , 2013, 43, 59-70.	2.2	115
5	Past, present and future of wild ungulates in relation to changes in land use. <i>Landscape Ecology</i> , 2011, 26, 19-31.	1.9	114
6	European rabbit population trends and associated factors: a review of the situation in the Iberian Peninsula. <i>Mammal Review</i> , 2009, 39, 124-140.	2.2	101
7	Rabbit populations and game management: the situation after 15 years of rabbit haemorrhagic disease in central-southern Spain. <i>Biodiversity and Conservation</i> , 2008, 17, 559-574.	1.2	90
8	Environmental constraints in the colonization sequence of roe deer (<i>Capreolus capreolus</i> Linnaeus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	79
9	Drivers of red fox (<i>Vulpes vulpes</i>) daily activity: prey availability, human disturbance or habitat structure?. <i>Journal of Zoology</i> , 2016, 298, 128-138.	0.8	77
10	Ecosystem Effects of Variant Rabbit Hemorrhagic Disease Virus, Iberian Peninsula. <i>Emerging Infectious Diseases</i> , 2014, 20, 2166-2168.	2.0	70
11	Are fieldwork studies being relegated to second place in conservation science?. <i>Global Ecology and Conservation</i> , 2018, 14, e00389.	1.0	65
12	Disease-mediated bottom-up regulation: An emergent virus affects a keystone prey, and alters the dynamics of trophic webs. <i>Scientific Reports</i> , 2016, 6, 36072.	1.6	58
13	Long-Term Changes in Game Species Over a Long Period of Transformation in the Iberian Mediterranean Landscape. <i>Environmental Management</i> , 2009, 43, 1256-1268.	1.2	54
14	Towards a standardized index of European rabbit abundance in Iberian Mediterranean habitats. <i>European Journal of Wildlife Research</i> , 2011, 57, 1091-1100.	0.7	54
15	On the multifunctionality of hunting “ an institutional analysis of eight cases from Europe and Africa. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 531-552.	2.4	54
16	Translocations as a risk for the conservation of European wild rabbit <i>Oryctolagus cuniculus</i> lineages. <i>Oryx</i> , 2008, 42, .	0.5	51
17	Habitat selection and home range size of red-legged partridges in Spain. <i>Agriculture, Ecosystems and Environment</i> , 2008, 126, 158-162.	2.5	50
18	Feeding responses of the red fox (<i>Vulpes vulpes</i>) to different wild rabbit (<i>Oryctolagus cuniculus</i>) densities: a regional approach. <i>European Journal of Wildlife Research</i> , 2008, 54, 71-78.	0.7	49

#	ARTICLE	IF	CITATIONS
19	Hunting management in relation to profitability aims: red-legged partridge hunting in central Spain. <i>European Journal of Wildlife Research</i> , 2012, 58, 847-855.	0.7	47
20	Reduced introgression of the Y chromosome between subspecies of the European rabbit (<i>Oryctolagus cuniculus</i>) in the Iberian Peninsula. <i>Molecular Ecology</i> , 2008, 17, 4489-4499.	2.0	45
21	The Role of Economic and Social Factors Driving Predator Control in Small-Game Estates in Central Spain. <i>Ecology and Society</i> , 2013, 18, .	1.0	44
22	Worldwide rapid spread of the novel rabbit haemorrhagic disease virus (Gl.2/RHDV2/b). <i>Transboundary and Emerging Diseases</i> , 2019, 66, 1762-1764.	1.3	37
23	Land-use changes as a critical factor for long-term wild rabbit conservation in the Iberian Peninsula. <i>Environmental Conservation</i> , 2010, 37, 169-176.	0.7	32
24	Does hunters' willingness to pay match the best hunting options for biodiversity conservation? A choice experiment application for small-game hunting in Spain. <i>Biological Conservation</i> , 2014, 177, 36-42.	1.9	32
25	Activity patterns of the vulnerable guinea (Leopardus guigna) and its main prey in the Valdivian rainforest of southern Chile. <i>Mammalian Biology</i> , 2014, 79, 393-397.	0.8	29
26	Rabbit (<i>Oryctolagus cuniculus</i>) abundance and protected areas in central-southern Spain: why they do not match?. <i>European Journal of Wildlife Research</i> , 2009, 55, 65-69.	0.7	27
27	A quantitative assessment of the release of farm-reared red-legged partridges (<i>Alectoris rufa</i>) for shooting in central Spain. <i>European Journal of Wildlife Research</i> , 2014, 60, 919-926.	0.7	26
28	Conservationists, hunters and farmers: the European rabbit (<i>Oryctolagus cuniculus</i>) management conflict in the Iberian Peninsula. <i>Mammal Review</i> , 2014, 44, 190-203.	2.2	26
29	Habitat management as a generalized tool to boost European rabbit (<i>Oryctolagus cuniculus</i>) populations in the Iberian Peninsula: a cost-effectiveness analysis. <i>Mammal Review</i> , 2014, 44, 30-43.	2.2	26
30	Hunting as a source of alien species: a European review. <i>Biological Invasions</i> , 2017, 19, 1197-1211.	1.2	26
31	Addressing social attitudes toward lethal control of wildlife in national parks. <i>Conservation Biology</i> , 2020, 34, 868-878.	2.4	26
32	Widespread exposure to <i>Sarcoptes scabiei</i> in wild European rabbits (<i>Oryctolagus cuniculus</i>) in Spain. <i>Veterinary Parasitology</i> , 2012, 183, 323-329.	0.7	25
33	Large-scale assessment of myxomatosis prevalence in European wild rabbits (<i>Oryctolagus cuniculus</i>) 60 years after first outbreak in Spain. <i>Research in Veterinary Science</i> , 2017, 114, 281-286.	0.9	25
34	Improving decision-making for sustainable hunting: regulatory mechanisms of hunting pressure in red-legged partridge. <i>Sustainability Science</i> , 2015, 10, 479-489.	2.5	21
35	Impact of land-use changes on red-legged partridge conservation in the Iberian Peninsula. <i>Environmental Conservation</i> , 2012, 39, 337-346.	0.7	20
36	Is the interaction between rabbit hemorrhagic disease and hyperpredation by raptors a major cause of the red-legged partridge decline in Spain?. <i>European Journal of Wildlife Research</i> , 2012, 58, 433-439.	0.7	20

#	ARTICLE	IF	CITATIONS
37	A large-scale assessment of European rabbit damage to agriculture in Spain. <i>Pest Management Science</i> , 2018, 74, 111-119.	1.7	20
38	Control of the European rabbit in central Spain. <i>European Journal of Wildlife Research</i> , 2013, 59, 573-580.	0.7	19
39	Does small-game management benefit steppe birds of conservation concern? A field study in central Spain. <i>Animal Conservation</i> , 2015, 18, 567-575.	1.5	18
40	Biometrical analysis reveals major differences between the two subspecies of the European rabbit. <i>Biological Journal of the Linnean Society</i> , 2015, 116, 106-116.	0.7	18
41	Can widespread generalist predators affect keystone prey? A case study with red foxes and European rabbits in their native range. <i>Population Ecology</i> , 2015, 57, 591-599.	0.7	18
42	Assessing predictors of pellet persistence in European rabbits <i>Oryctolagus cuniculus</i> : towards reliable population estimates from pellet counts. <i>Wildlife Biology</i> , 2011, 17, 317-325.	0.6	16
43	Game managers' views on the release of farm-reared red-legged partridges in hunting estates within central Spain. <i>Journal for Nature Conservation</i> , 2015, 26, 1-8.	0.8	15
44	Understanding conservation conflicts associated with rodent outbreaks in farmland areas. <i>Ambio</i> , 2020, 49, 1122-1133.	2.8	15
45	Rigid laws and invasive species management. <i>Conservation Biology</i> , 2020, 34, 1047-1050.	2.4	15
46	WILD RABBIT MANAGEMENT IN THE IBERIAN PENINSULA: STATE OF THE ART AND FUTURE PERSPECTIVES FOR IBERIAN LYNX CONSERVATION. <i>Wildlife Biology in Practice</i> , 2010, 6, .	0.1	14
47	Feeding habits of Black-billed Magpie during the breeding season in Mediterranean Iberia: the role of birds and eggs. <i>Bird Study</i> , 2015, 62, 516-522.	0.4	13
48	Effects of hunting management on Mediterranean farmland birds. <i>Bird Conservation International</i> , 2015, 25, 166-181.	0.7	13
49	Stable isotope evidence for Turkey Vulture reliance on food subsidies from the sea. <i>Ecological Indicators</i> , 2016, 63, 332-336.	2.6	12
50	Dear deer? Maybe for now. People's perception on red deer (<i>Cervus elaphus</i>) populations in Portugal. <i>Science of the Total Environment</i> , 2020, 748, 141400.	3.9	12
51	Individual fate and gut microbiome composition in the European wild rabbit (<i>Oryctolagus cuniculus</i>). <i>Scientific Reports</i> , 2021, 11, 766.	1.6	12
52	Establishing a serological surveillance protocol for rabbit hemorrhagic disease by combining mathematical models and field data: implication for rabbit conservation. <i>European Journal of Wildlife Research</i> , 2010, 56, 725-733.	0.7	11
53	Linking historical ecology and invasion biology: some lessons from European rabbit introductions into the new world before the nineteenth century. <i>Biological Invasions</i> , 2015, 17, 2505-2515.	1.2	10
54	Hunted predators: Charisma confounds. <i>Science</i> , 2015, 349, 1294-1294.	6.0	9

#	ARTICLE	IF	CITATIONS
55	Reconciling economic and ecological sustainability: can non-intensive hunting of red-legged partridges be economically profitable?. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	9
56	Rumours about wildlife pest introductions: European rabbits in Spain. <i>Ambio</i> , 2017, 46, 237-249.	2.8	9
57	Lessons from viruses that affect lagomorphs. <i>Science</i> , 2020, 369, 386-386.	6.0	9
58	Can adult and juvenile European rabbits be differentiated by their pellet sizes?. <i>Acta Oecologica</i> , 2009, 35, 250-252.	0.5	8
59	Hail local fieldwork, not just global models. <i>Nature</i> , 2016, 534, 326-326.	13.7	8
60	Conservation conflicts involving mammals in Europe. <i>Therya</i> , 2015, 6, 123-137.	0.2	8
61	If drink coffee at the coffee-shop is the answer, what is the question? Some comments on the use of the sprainting index to monitor otters. <i>Ecological Indicators</i> , 2010, 10, 560-561.	2.6	7
62	Negative attitudes towards predators do not necessarily result in their killing. <i>Oryx</i> , 2014, 48, 16-16.	0.5	7
63	Optimization and accuracy of faecal pellet count estimates of population size: The case of European rabbits in extensive breeding nuclei. <i>Ecological Indicators</i> , 2016, 64, 212-216.	2.6	7
64	Exploring the views on hunting of Spanish hunters: effect of age and public vs. anonymous opinions. <i>European Journal of Wildlife Research</i> , 2017, 63, 1.	0.7	7
65	Favourability for the presence of wild rabbit warrens in motorway verges: Implications for the spread of a native agricultural pest species. <i>Ecological Indicators</i> , 2019, 104, 398-404.	2.6	7
66	Implications for Conservation of Collection of Mediterranean Spur-Thighed Tortoise as Pets in Morocco: Residents' Perceptions, Habits, and Knowledge. <i>Animals</i> , 2020, 10, 265.	1.0	7
67	Evidence against the use of fecal pellet size for age determination in European wild rabbits. <i>Acta Oecologica</i> , 2009, 35, 668-670.	0.5	6
68	Wolf Media Coverage in the Region of Castilla y León (Spain): Variations over Time and in Two Contrasting Socio-Ecological Settings. <i>Animals</i> , 2020, 10, 736.	1.0	6
69	The paradox of endangered European rabbits regarded as pests on the Iberian Peninsula: trends in subspecies matter. <i>Endangered Species Research</i> , 2020, 43, 99-102.	1.2	6
70	Lack of evidence for differences in the spread of classic (Lagovirus europaeus /GI.1) and novel () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1. Record, 2021, , e1067.	0.2	6
71	Support to Iberian lynx reintroduction and perceived impacts: Assessments before and after reintroduction. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	6
72	First assessment of the potential introduction by hunters of eastern cottontail rabbits (Sylvilagus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1.	0.7	5

#	ARTICLE	IF	CITATIONS
73	Assessment of methods for detecting an opportunistic and expanding mesocarnivore in southwestern Europe. <i>Journal of Zoology</i> , 2021, 315, 138.	0.8	5
74	Estate-level decision-making and socioeconomics determine annual harvest in the European Turtle-dove in central Spain. <i>Science of the Total Environment</i> , 2021, 791, 148168.	3.9	5
75	Efecto de la gestión para las especies de caza menor sobre la fauna no cinegética. <i>Ecosistemas</i> , 2013, 22, 27-32.	0.2	5
76	Conflictive management of small mammals considered as pests: A long way to evidence-based policy making. <i>Environmental Epigenetics</i> , 2012, 58, 353-357.	0.9	4
77	Differentiation of animals from different age classes by means of pellet size: Assessment of a field method in European rabbits. <i>Mammalian Biology</i> , 2012, 77, 451-454.	0.8	4
78	Citizen science to monitor the distribution of the Egyptian mongoose in southern Spain: who provide the most reliable information?. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	4
79	Conflict and cooperation in the management of European rabbit <i>Oryctolagus cuniculus</i> damage to agriculture in Spain. <i>People and Nature</i> , 2020, 2, 1223-1236.	1.7	4
80	European rabbit hunting: Management changes and inertia in the governance system in a period of population fluctuations. <i>Journal for Nature Conservation</i> , 2020, 56, 125832.	0.8	4
81	Risks associated with failed interdisciplinary approaches in conservation research. <i>Biodiversity and Conservation</i> , 2017, 26, 247-250.	1.2	3
82	Keeping an eye on the use of eye-lens weight as a universal indicator of age for European wild rabbits. <i>Scientific Reports</i> , 2021, 11, 8711.	1.6	3
83	First records of anomalous colouration in the Egyptian mongoose (<i>Herpestes ichneumon</i>). <i>Galemys Spanish Journal of Mammalogy</i> , 2021, 33, 57-60.	0.2	3
84	Can Cage-Trap Performance in Capturing Red Foxes Be Improved by Using Different Baits and Scent Attractants?. <i>Annales Zoologici Fennici</i> , 2016, 53, 91-102.	0.2	2
85	Rewilding and the risk of creating new, unwanted ecological interactions. , 2019, , 355-374.		2
86	To ban or not to ban, is it the only option to regulate biological invasions?. <i>Ecosistemas</i> , 2021, 30, 2272.	0.2	2
87	European Rabbit <i>Oryctolagus cuniculus</i> (Linnaeus, 1758). <i>Handbook of the Mammals of Europe</i> , 2021, , 1-39.	0.1	2
88	Historical books in ethology: sexual purpose used to explain two ancient documentations of infanticide by males. <i>Ethology Ecology and Evolution</i> , 2012, 24, 294-300.	0.6	1
89	Funciones y valoraciones de la caza y su gestión en España: estudios científicos sobre el colectivo cinegético. <i>Arbor</i> , 2017, 193, 414.	0.1	0
90	La importancia de los aspectos humanos en la gestión de los daños causados por fauna sobreabundante. , 0, , .		0

#	ARTICLE	IF	CITATIONS
91	Conflicto y cooperaci3n: percepci3n de los actores implicados sobre los da±os de conejo y su gesti3n. Implicaciones para mecanismos coordinados de gesti3n. , 0, , .		0
92	Efectos de los cambios en los usos del suelo en las especies cineg3ticas en el sur de Espa±a: repercusiones para la gesti3n. Ecosistemas, 2013, 22, 33-39.	0.2	0