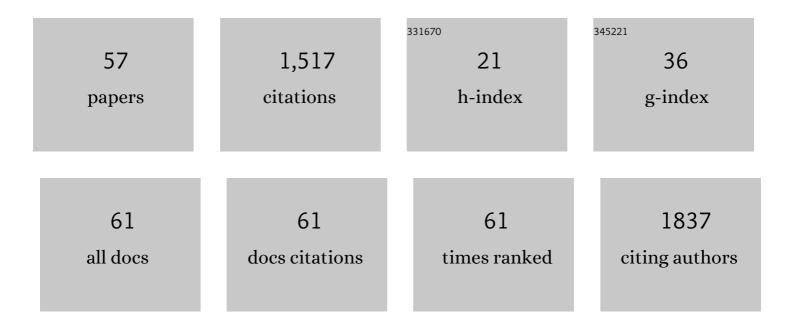
Damiano G Preatoni

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Invasive alien species as an environmental stressor and its effects on coping style in a native competitor, the Eurasian red squirrel. Hormones and Behavior, 2022, 140, 105127.	2.1	11
2	Intra-guild spatial niche overlap among three small falcon species in an area of recent sympatry. , 2022, 89, 510-526.		5
3	Measuring personality traits in Eurasian red squirrels: A critical comparison of different methods. Ethology, 2021, 127, 187-201.	1.1	10
4	Mandible morphology as a tool to investigate origin, adaptation and stress in invasive alien species: first insights into Callosciurus erythraeus (Rodentia: Sciuridae) in Europe. , 2021, 88, 782-795.		1
5	Evaluation of Human Disturbance on the Activity of Medium–Large Mammals in Myanmar Tropical Forests. Forests, 2021, 12, 290.	2.1	14
6	Camera Trapping to Assess Status and Composition of Mammal Communities in a Biodiversity Hotspot in Myanmar. Animals, 2021, 11, 880.	2.3	9
7	Personality traits, sex and food abundance shape space use in an arboreal mammal. Oecologia, 2021, 196, 65-76.	2.0	14
8	Relationships between personality traits and the physiological stress response in a wild mammal. Environmental Epigenetics, 2020, 66, 197-204.	1.8	22
9	When management meets science: adaptive analysis for the optimization of the eradication of the Northern raccoon (Procyon lotor). Biological Invasions, 2020, 22, 3119-3130.	2.4	11
10	Spillover of an alien parasite reduces expression of costly behaviour in native host species. Journal of Animal Ecology, 2020, 89, 1559-1569.	2.8	18
11	Rodents in the arena: a critical evaluation of methods measuring personality traits. Ethology Ecology and Evolution, 2019, 31, 38-58.	1.4	29
12	Interspecific competition affects the expression of personality-traits in natural populations. Scientific Reports, 2019, 9, 11189.	3.3	27
13	Integrating climate and landâ€use change scenarios in modelling the future spread of invasive squirrels in Italy. Diversity and Distributions, 2019, 25, 644-659.	4.1	68
14	Recapture of a banded Bechstein's bat (Chiroptera, Vespertilionidae) after 16 years: An example of high swarming site fidelity. Mammalian Biology, 2018, 91, 7-9.	1.5	3
15	Climate determinants of breeding and wintering ranges of lesser kestrels in Italy and predicted impacts of climate change. Journal of Avian Biology, 2017, 48, 1595-1607.	1.2	13
16	Where is the pulse to have the finger on? A retrospective analysis of two decades of Alpine Galliforms (Aves: Galliformes) census and game bag data in Italy. European Journal of Wildlife Research, 2017, 63, 1.	1.4	6
17	Interspecific competition between alien Pallas's squirrels and Eurasian red squirrels reduces density of the native species. Biological Invasions, 2017, 19, 723-735.	2.4	21
18	Preventing species invasion: A role for integrative taxonomy?. Integrative Zoology, 2016, 11, 214-228.	2.6	27

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19	Poor Parasite Community of an Invasive Alien Species: Macroparasites of Pallas's Squirrel in Italy. Annales Zoologici Fennici, 2016, 53, 103-112.	0.6	15
20	Knowledge, management and optimization: the use of live traps in control of non-native squirrels. Mammalia, 2016, 80, .	0.7	7
21	Interspecific competition mediated by climate change: which interaction between brown and mountain hare in the Alps?. Mammalian Biology, 2015, 80, 424-430.	1.5	19
22	Mapping biodiversity hotspots and conservation priorities for the Euro-Mediterranean headwater ecosystems, as inferred from diversity and distribution of a water beetle lineage. Biodiversity and Conservation, 2015, 24, 149-170.	2.6	9
23	Spatial niche partitioning of two saproxylic sibling species (Coleoptera, Cetoniidae, genus) Tj ETQq1 1 0.784314	∙rg₿Ţ/Ove	erlock 10 Tf 5
24	Individual improvements and selective mortality shape lifelong migratory performance. Nature, 2014, 515, 410-413.	27.8	251
25	A grey future for Europe: Sciurus carolinensis is replacing native red squirrels in Italy. Biological Invasions, 2014, 16, 53-62.	2.4	88
26	Macroparasite Fauna of Alien Grey Squirrels (Sciurus carolinensis): Composition, Variability and Implications for Native Species. PLoS ONE, 2014, 9, e88002.	2.5	36
27	Habitat selection and activity patterns in Alpine mountain hare (Lepus timidus varronis). Mammalian Biology, 2013, 78, 28-33.	1.5	18
28	Nutcrackers become choosy seed harvesters in a mast-crop year. Ethology Ecology and Evolution, 2012, 24, 54-61.	1.4	6
29	Open source evaluation of kilometric indexes of abundance. Ecological Informatics, 2012, 7, 35-40.	5.2	19
30	Habitat use in the Female Alpine Long-Eared Bat (Plecotus macrobullaris): Does Breeding Make the Difference?. Acta Chiropterologica, 2011, 13, 355-364.	0.6	17
31	No sex bias in natal dispersal of Eurasian red squirrels. Mammalian Biology, 2011, 76, 369-372.	1.5	10
32	Space use patterns of mountain hare (Lepus timidus) on the Alps. European Journal of Wildlife Research, 2011, 57, 305-312.	1.4	19
33	Living on the Edge: Can Eurasian Red Squirrels (Sciurus vulgaris) Persist in Extreme High-elevation Habitats?. Arctic, Antarctic, and Alpine Research, 2010, 42, 106-112.	1.1	11
34	Dispersal and habitat cuing of Eurasian red squirrels in fragmented habitats. Population Ecology, 2010, 52, 527-536.	1.2	44
35	Estimating offspring production using captureâ€markâ€recapture and genetic methods in red squirrels. Ecological Research, 2010, 25, 395-402.	1.5	5
36	Annual variation in predation and dispersal of Arolla pine (Pinus cembra L.) seeds by Eurasian red squirrels and other seed-eaters. Forest Ecology and Management, 2010, 260, 587-594.	3.2	32

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37	Living on the edge: Space use of Eurasian red squirrels in marginal high-elevation habitat. Acta Oecologica, 2010, 36, 604-610.	1.1	27
38	Scaleâ€dependent environmental variables affecting red squirrel (<i>Sciurus vulgaris meridionalis</i>) distribution. Italian Journal of Zoology, 2010, 77, 92-101.	0.6	9
39	Estimating and comparing food availability for treeâ€seed predators in typical pulsedâ€resource systems: Alpine conifer forests. Plant Biosystems, 2009, 143, 258-267.	1.6	15
40	Radio-tracking squirrels: Performance of home range density and linkage estimators with small range and sample size. Ecological Modelling, 2007, 202, 333-344.	2.5	44
41	From mass of body elements to fish biomass: a direct method to quantify food intake of fish eating birds. Hydrobiologia, 2007, 583, 213-222.	2.0	21
42	Space and habitat use of the African elephant in the Tarangire–Manyara ecosystem, Tanzania: Implications for conservation. Mammalian Biology, 2006, 71, 99-114.	1.5	79
43	Analysis of Mosses and Soils for Quantifying Heavy Metal Concentrations in Sicily: A Multivariate and Spatial Analytical Approach. Environmental Science and Pollution Research, 2006, 13, 28-36.	5.3	29
44	Modelling the Expansion of a Grey Squirrel population: Implications for Squirrel Control. Biological Invasions, 2006, 8, 1605-1619.	2.4	34
45	Species Richness and Habitat Use of Small Carnivores in the Arusha National Park (Tanzania). Biodiversity and Conservation, 2006, 15, 1729-1744.	2.6	22
46	Spacing behaviour and habitat use of rock ptarmigan (Lagopus mutus) at low density in the Italian Alps. Journal Fur Ornithologie, 2006, 147, 618-628.	1.2	32
47	Behavioral Responses of Wintering Great Crested Grebes to Dissuasion Experiments: Implications for Management. Waterbirds, 2006, 29, 105-114.	0.3	7
48	Recapture of ringed Eptesicus nilssonii (Chiroptera, Vespertilionidae) after 12 years: an example of high site fidelity / Recapture d'un Eptesicus nilssonii (Chiroptera: Vespertilionidae) bagué après 12 ans: un exemple de fidélité à un site. Mammalia, 2006, 70, .	0.7	5
49	IDENTIFYING BATS FROM TIME-EXPANDED RECORDINGS OF SEARCH CALLS: COMPARING CLASSIFICATION METHODS. Journal of Wildlife Management, 2005, 69, 1601-1614.	1.8	45
50	Conservation of brown bear in the Alps: space use and settlement behavior of reintroduced bears. Acta Oecologica, 2005, 28, 189-197.	1.1	66
51	The Extent of Great Crested Grebe Predation on Bleak in Lake Como, Italy. Waterbirds, 2003, 26, 201.	0.3	11
52	The presence of Soprano pipistrelle Pipistrellus pygmaeus (Leach, 1825) in Switzerland: first molecular and bioacustic evidences. Revue Suisse De Zoologie, 2003, 110, 411-426.	0.3	5
53	Diet of stoats (Mustela erminea) in an Alpine habitat:The importance of fruit consumption in summer. Acta Oecologica, 2001, 22, 45-53.	1.1	27
54	Spacing behaviour, kinship, and population dynamics of grey squirrels in a newly colonized broadleaf woodland in Italy. Canadian Journal of Zoology, 2001, 79, 1533-1543.	1.0	29

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55	Effects of spatial variation in food availability on spacing behaviour and demography of Eurasian red squirrels. Ecography, 2001, 24, 525-538.	4.5	56
56	Does Nathusius' pipistrelle Pipistrellus nathusii (Keyserling & Blasius, 1839) breed in northern Italy?. Journal of Zoology, 2000, 250, 217-220.	1.7	13
57	A system for acoustic identification of bats. Italian Journal of Zoology, 1996, 63, 53-56.	0.6	Ο