Marco Mangiacotti

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1026311/publications.pdf

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38	465	687363	794594
papers	citations	13	19
		h-index	g-index

41	41	41	587
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Haemosporidian infections in wild populations of Podarcis muralis from the Italian Peninsula. Parasitology, 2022, , 1-22.	1.5	0
2	The upward elevational shifts of pond breeding amphibians following climate warming. Biological Conservation, 2021, 253, 108911.	4.1	9
3	Data sharing among protected areas shows advantages in habitat suitability modelling performance. Wildlife Research, 2021, 48, 404.	1.4	0
4	Subjective resource value affects aggressive behavior independently of resource-holding-potential and color morphs in male common wall lizard. Journal of Ethology, 2021, 39, 179-189.	0.8	3
5	Close encounters of the three morphs: Does color affect aggression in a polymorphic lizard?. Aggressive Behavior, 2021, 47, 430-438.	2.4	4
6	Colour variation of the Maltese wall lizards (Podarcis filfolensis) at population and individual levels in the Linosa island. Rendiconti Lincei, 2021, 32, 565-575.	2.2	0
7	Patterns of variations in dorsal colouration of the Italian wall lizard Podarcis siculus. Biology Open, 2021, 10, .	1.2	4
8	A simple lung ultrasound protocol for the screening of COVID-19 pneumonia in the emergency department. Internal and Emergency Medicine, 2021, 16, 1297-1305.	2.0	10
9	Climate migrantsâ€™ survival threatened by â€œCâ€•shaped anthropic barriers. Integrative Zoology, 2020, 15, 32-39.	2.6	2
10	Ensuring tests of conservation interventions build on existing literature. Conservation Biology, 2020, 34, 781-783.	4.7	14
11	Statistical methodology for the evaluation of leukocyte data in wild reptile populations: A case study with the common wall lizard (Podarcis muralis). PLoS ONE, 2020, 15, e0237992.	2.5	11
12	Population size and density in two European pond turtle populations of central Italy. Amphibia - Reptilia, 2020, 41, 461-467.	0.5	2
13	Proteins from femoral gland secretions of male rock lizards Iberolacerta cyreni allow selfâ€”but not individualâ€”recognition of unfamiliar males. Behavioral Ecology and Sociobiology, 2020, 74, 1.	1.4	9
14	Eco-geographical determinants of the evolution of ornamentation in vipers. Biological Journal of the Linnean Society, 2020, 130, 345-358.	1.6	13
15	Morph-specific seasonal variation of aggressive behaviour in a polymorphic lizard species. PeerJ, 2020, 8, e10268.	2.0	10
16	Seasonal Variations in Femoral Gland Secretions Reveals some Unexpected Correlations Between Protein and Lipid Components in a Lacertid Lizard. Journal of Chemical Ecology, 2019, 45, 673-683.	1.8	12
17	Morph-specific protein patterns in the femoral gland secretions of a colour polymorphic lizard. Scientific Reports, 2019, 9, 8412.	3.3	22
18	Towards mm-wave spectroscopy for dielectric characterization of breast surgical margins. Breast, 2019, 45, 64-69.	2.2	28

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19	First experimental evidence that proteins from femoral glands convey identity-related information in a lizard. Acta Ethologica, 2019, 22, 57-65.	0.9	23
20	Tetrapod ichnotaxonomy in eolian paleoenvironments (Coconino and De Chelly formations, Arizona) and late Cisuralian (Permian) sauropsid radiation. Earth-Science Reviews, 2019, 190, 148-170.	9.1	36
21	Morph-specific assortative mating in common wall lizard females. Environmental Epigenetics, 2018, 64, 449-453.	1.8	12
22	Better to be resident, larger or coloured? Experimental analysis on intraspecific aggression in the ruin lizard. Journal of Zoology, 2018, 304, 260-267.	1.7	6
23	Effects of diet quality on morphology and intraspecific competition ability during development: the case of fire salamander larvae. , 2018, 85, 321-330.		1
24	A new method for modelling biological invasions from early spread data accounting for anthropogenic dispersal. PLoS ONE, 2018, 13, e0205591.	2.5	1
25	The exposition to urban habitat is not enough to cause developmental instability in the common wall lizards (Podarcis muralis). Ecological Indicators, 2018, 93, 856-863.	6.3	7
26	Effects of Colour Morph and Temperature on Immunity in Males and Females of the Common Wall Lizard. Evolutionary Biology, 2017, 44, 496-504.	1.1	19
27	Seasonal variations of plasma testosterone among colour-morph common wall lizards (Podarcis) Tj ETQq1 1 0.784314 rgBT /Overloc	1.8	21
28	Inter- and intra-population variability of the protein content of femoral gland secretions from a lacertid lizard. Environmental Epigenetics, 2017, 63, zow113.	1.8	9
29	Does a polymorphic species have a â€˜polymorphicâ€™ diet? A case study from a lacertid lizard. Biological Journal of the Linnean Society, 2016, 117, 492-502.	1.6	25
30	Genetic and phenotypic component in head shape of common wall lizard Podarcis muralis. Amphibia - Reptilia, 2016, 37, 301-310.	0.5	5
31	Digital identification and analysis. , 2016, , 59-72.		12
32	Common Wall Lizard Females (Podarcis muralis) do not Actively Choose Males Based on their Colour Morph. Ethology, 2015, 121, 1145-1153.	1.1	27
33	Context-dependent expression of sexual dimorphism in island populations of the common wall lizard (Podarcis muralis). Biological Journal of the Linnean Society, 2015, 114, 552-565.	1.6	16
34	Keeping a cool mind: headâ€“body temperature differences in the common wall lizard. Journal of Zoology, 2014, 293, 71-79.	1.7	16
35	Homeward bound: factors affecting homing ability in a polymorphic lizard. Journal of Zoology, 2013, 289, 196-203.	1.7	22
36	Assessing the Spatial Scale Effect of Anthropogenic Factors on Species Distribution. PLoS ONE, 2013, 8, e67573.	2.5	16

#	Article	IF	Citations
37	A tribute to Hubert Saint Girons: niche separation between Vipera aspis and V. berus on the basis of distribution models. Amphibia - Reptilia, 2011, 32, 223-233.	0.5	19
38	Evolutionary and biogeographical support for species-specific proteins in lizard chemical signals. Biological Journal of the Linnean Society, 0, , .	1.6	7