

Jose Martin

List of Publications by Year in descending order

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306
papers

9,737
citations

34105

52
h-index

71685

76
g-index

310
all docs

310
docs citations

310
times ranked

4471
citing authors

#	ARTICLE	IF	CITATIONS
1	Made-up mouths with preen oil reveal genetic and phenotypic conditions of starling nestlings. <i>Behavioral Ecology</i> , 2022, 33, 494-503.	2.2	3
2	Ultrastructural morphological features of the hair in a sexual signal: the dark ventral patch of male red deer. <i>Journal of Zoology</i> , 2021, 313, 66-75.	1.7	0
3	Offspring and adult chemosensory recognition by an amphisbaenian reptile may allow maintaining familiar links in the fossorial environment. <i>PeerJ</i> , 2021, 9, e10780.	2.0	6
4	Going underground: short- and long-term movements may reveal the fossorial spatial ecology of an amphisbaenian. <i>Movement Ecology</i> , 2021, 9, 14.	2.8	11
5	Maternal and personal information mediates the use of social cues about predation risk. <i>Behavioral Ecology</i> , 2021, 32, 518-528.	2.2	3
6	Sex and age, but not blood parasite infection nor habitat, affect the composition of the uropygial gland secretions in European blackbirds. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	10
7	The dark-ventral-patch of male red deer, a sexual signal that conveys the degree of involvement in rutting behavior. <i>BMC Zoology</i> , 2021, 6, .	1.0	3
8	Chemical cues may allow a fossorial amphisbaenian reptile to avoid extremely saline soils when selecting microhabitats. <i>Journal of Arid Environments</i> , 2021, 188, 104452.	2.4	6
9	Relationships between soil pollution by heavy metals and melanin-dependent coloration of a fossorial amphisbaenian reptile. <i>Integrative Zoology</i> , 2021, , .	2.6	7
10	Effects of a group-living experience on the antipredator responses of individual tadpoles. <i>Animal Behaviour</i> , 2021, 180, 93-99.	1.9	8
11	Foraging decisions of rock lizards may be dependent both on current rival assessment and dear enemy recognition. <i>Behavioural Processes</i> , 2021, 192, 104494.	1.1	0
12	Lack of evidence of vertical transmission of <i>Karyolysus</i> blood parasites in Iberian green lizards (<i>Lacerta schreiberi</i>). <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 16, 95-98.	1.5	1
13	Prey quantity discrimination and social experience affect foraging decisions of rock lizards. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	0
14	Soil pollution by heavy metals correlates with levels of faecal glucocorticoid metabolites of a fossorial amphisbaenian reptile. , 2021, 9, coab085.		5
15	Variation in field body temperature and total evaporative water loss along an environmental gradient in a diurnal ectotherm. <i>Journal of Zoology</i> , 2020, 310, 221-231.	1.7	15
16	Immune challenge of mating effort: steroid hormone profile, dark ventral patch and parasite burden in relation to intrasexual competition in male Iberian red deer. <i>Integrative Zoology</i> , 2020, 15, 262-275.	2.6	16
17	Cracking the chemical code: European common lizards (<i>Zootoca vivipara</i>) respond to an hexane soluble predator kairomone. <i>Biochemical Systematics and Ecology</i> , 2020, 93, 104161.	1.3	2
18	Sexually dichromatic coloration of female Iberian green lizards correlates with health state and reproductive investment. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	7

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19	Ainâ€™t going down without a fight: state-and environment-dependence of antipredator defensive aggressive personalities in Carpetan rock lizard. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	2
20	Chemical signal divergence among populations influences behavioral discrimination in the whiptail lizard <i>Aspidoscelis lineattissimus</i> (squamata: teiidae). <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	5
21	How to maintain underground social relationships? Chemosensory sex, partner and self recognition in a fossorial amphisbaenian. <i>PLoS ONE</i> , 2020, 15, e0237188.	2.5	13
22	Linking behavioral thermoregulation, boldness, and individual state in male Carpetan rock lizards. <i>Ecology and Evolution</i> , 2020, 10, 10230-10241.	1.9	8
23	Niche occupancy of two (congeneric) skinks in an islands environment. <i>Amphibia - Reptilia</i> , 2020, 41, 337-347.	0.5	0
24	Proteins from femoral gland secretions of male rock lizards <i>Iberolacerta cyreni</i> allow selfâ€™but not individualâ€™recognition of unfamiliar males. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	9
25	Mosquitoes are attracted by the odour of Plasmodium-infected birds. <i>International Journal for Parasitology</i> , 2020, 50, 569-575.	3.1	28
26	Dietary vitamin D in female rock lizards induces condition-transfer effects in their offspring. <i>Behavioral Ecology</i> , 2020, 31, 633-640.	2.2	2
27	Testosterone and the dark ventral patch of male red deer: the role of the social environment. <i>Die Naturwissenschaften</i> , 2020, 107, 18.	1.6	10
28	Rapid and repeated divergence of animal chemical signals in an island introduction experiment. <i>Journal of Animal Ecology</i> , 2020, 89, 1458-1467.	2.8	12
29	Male rock lizards may compensate reproductive costs of an immune challenge affecting sexual signals. <i>Behavioral Ecology</i> , 2020, 31, 1017-1030.	2.2	4
30	Trait differences among discrete morphs of a color polymorphic lizard, <i>Podarcis erhardii</i> . <i>PeerJ</i> , 2020, 8, e10284.	2.0	15
31	Chemical characterization of the lipids in femoral gland secretions of wild male tegu lizards, <i>Salvator merianae</i> (Squamata, Teiidae) in comparison with captive-bred males. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2020, 75, 443-449.	1.4	1
32	Chemosensory discrimination of male age by female <i>Psammmodromus algirus</i> lizards based on femoral secretions and feces. <i>Ethology</i> , 2019, 125, 802-809.	1.1	8
33	Roads and urban areas as physiological stressors of spiny-tailed lizards, <i>Uromastix acanthinura</i> . <i>Journal of Arid Environments</i> , 2019, 170, 103997.	2.4	7
34	Relationship between oxidative stress and sexual coloration of lizards depends on thermal habitat. <i>Die Naturwissenschaften</i> , 2019, 106, 55.	1.6	5
35	The intensity of male-male competition may affect chemical scent constituents in the dark ventral patch of male Iberian red deer. <i>PLoS ONE</i> , 2019, 14, e0221980.	2.5	11
36	Lizard calls convey honest information on body size and bite performance: a role in predator deterrence?. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	8

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37	Possible reproductive benefits to female Carpetan rock lizards of pre-sensory bias towards chemical signals. <i>Biological Journal of the Linnean Society</i> , 2019, 127, 787-799.	1.6	4
38	Seasonal and interpopulational phenotypic variation in morphology and sexual signals of <i>Podarcis liolepis</i> lizards. <i>PLoS ONE</i> , 2019, 14, e0211686.	2.5	8
39	Maternal diet affects juvenile Carpetan rock lizard performance and personality. <i>Ecology and Evolution</i> , 2019, 9, 14476-14488.	1.9	11
40	Habitat type influences parasite load in Algerian <i>Psammodromus</i> (<i>Psammodromus algirus</i>) lizards. <i>Canadian Journal of Zoology</i> , 2019, 97, 172-180.	1.0	20
41	Evidence of character displacement in microhabitat use between two tropical sympatric <i>Holcosus</i> lizard species (Reptilia, Teiidae). <i>Animal Biodiversity and Conservation</i> , 2019, , 379-388.	0.5	0
42	Sexual selection and the chemical signal design of lacertid lizards. <i>Zoological Journal of the Linnean Society</i> , 2018, 183, 458-458.	2.3	1
43	Increased temperature disrupts chemical communication in some species but not others: The importance of local adaptation and distribution. <i>Ecology and Evolution</i> , 2018, 8, 1031-1042.	1.9	6
44	Sexual selection and the chemical signal design of lacertid lizards. <i>Zoological Journal of the Linnean Society</i> , 2018, 183, 445-457.	2.3	18
45	How to tackle chemical communication? Relative proportions versus semiquantitative determination of compounds in lizard chemical secretions. <i>Ecology and Evolution</i> , 2018, 8, 2032-2040.	1.9	11
46	Is It Worth the Risk? Food Deprivation Effects on Tadpole Anti-Predatory Responses. <i>Evolutionary Biology</i> , 2018, 45, 67-74.	1.1	10
47	Environmental conditions shape the chemical signal design of lizards. <i>Functional Ecology</i> , 2018, 32, 566-580.	3.6	45
48	Molecular evidence for host-parasite co-speciation between lizards and <i>Schellackia</i> parasites. <i>International Journal for Parasitology</i> , 2018, 48, 709-718.	3.1	21
49	Freshwater turtles reveal personality traits in their antipredatory behaviour. <i>Behavioural Processes</i> , 2018, 157, 142-147.	1.1	15
50	Phylogenetic relationships of the <i>Chalcides</i> skink species from the Chafarinas Islands with those from mainland North Africa. <i>Biochemical Systematics and Ecology</i> , 2017, 71, 187-192.	1.3	2
51	Leaf extracts from an exotic tree affect responses to chemical cues in the palmate newt, <i>Lissotriton helveticus</i> . <i>Animal Behaviour</i> , 2017, 127, 243-251.	1.9	9
52	The effect of growth rate and ageing on colour variation of European pond turtles. <i>Die Naturwissenschaften</i> , 2017, 104, 49.	1.6	4
53	Heterogeneous tempo and mode of evolutionary diversification of compounds in lizard chemical signals. <i>Ecology and Evolution</i> , 2017, 7, 1286-1296.	1.9	18
54	Urban habitats can affect body size and body condition but not immune response in amphibians. <i>Urban Ecosystems</i> , 2017, 20, 1331-1338.	2.4	28

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55	Variations in chemical sexual signals of <i>Psammodromus algirus</i> lizards along an elevation gradient may reflect altitudinal variation in microclimatic conditions. <i>Die Naturwissenschaften</i> , 2017, 104, 16.	1.6	7
56	Food and vitamin D3 availability affects lizard personalities: an experiment. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	15
57	Urbanization affects refuge use and habituation to predators in a polymorphic lizard. <i>Animal Behaviour</i> , 2017, 123, 359-367.	1.9	22
58	The Role of Diet in Shaping the Chemical Signal Design of Lacertid Lizards. <i>Journal of Chemical Ecology</i> , 2017, 43, 902-910.	1.8	14
59	Macroevolutionary diversification of glands for chemical communication in squamate reptiles. <i>Scientific Reports</i> , 2017, 7, 9288.	3.3	32
60	Dietary constraints can preclude the expression of an honest chemical sexual signal. <i>Scientific Reports</i> , 2017, 7, 6073.	3.3	19
61	Immune challenged male Iberian green lizards may increase the expression of some sexual signals if they have supplementary vitamin E. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	4
62	Prevalence and genetic diversity of blood parasite mixed infections in Spanish terrapins, <i>Mauremys leprosa</i> . <i>Parasitology</i> , 2017, 144, 1449-1457.	1.5	15
63	Environmental drivers of growth rates in Guadarrama wall lizards: a reciprocal transplant experiment. <i>Biological Journal of the Linnean Society</i> , 2017, 122, 340-350.	1.6	12
64	Fossorial and durophagous: implications of molluscivory for head size and bite capacity in a burrowing worm lizard. <i>Journal of Zoology</i> , 2017, 301, 193-205.	1.7	18
65	Fast, sensitive, and selective gas chromatography tandem mass spectrometry method for the target analysis of chemical secretions from femoral glands in lizards. <i>Journal of Chromatography A</i> , 2017, 1514, 110-119.	3.7	2
66	Interpopulational and seasonal variation in the chemical signals of the lizard <i>Gallotia galloti</i> . <i>PeerJ</i> , 2017, 5, e3992.	2.0	5
67	Random Sampling of Squamate Reptiles in Spanish Natural Reserves Reveals the Presence of Novel Adenoviruses in Lacertids (Family Lacertidae) and Worm Lizards (Amphisbaenia). <i>PLoS ONE</i> , 2016, 11, e0159016.	2.5	11
68	Blood Parasite Infection Intensity Covaries with Risk-Taking Personality in Male Carpetan Rock Lizards (<i>Iberolacerta cyreni</i>). <i>Ethology</i> , 2016, 122, 355-363.	1.1	18
69	Differences in males' chemical signals between genetic lineages of the lizard <i>Psammodromus algirus</i> promote male intrasexual recognition and aggression but not female mate preferences. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1657-1668.	1.4	11
70	Absence of haemoparasite infection in the fossorial amphisbaenian <i>Trogonophis wiegmanni</i> . <i>Parasitology</i> , 2016, 143, 1433-1436.	1.5	1
71	Genders matters: Sexual differences in chemical signals of <i>Liolaemus wiegmanni</i> lizards (Iguania). <i>Tj ETQq1 1 0.784314 rgBT /Overload</i>	1.3	14
72	Predator-prey distance and latency to flee from an immobile predator: functional relationship and importance. <i>Environmental Epigenetics</i> , 2016, 62, 117-122.	1.8	5

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73	Chemical signals in desert lizards: Are femoral gland secretions of male and female spiny-tailed lizards, <i>Uromastix aegyptia microlepis</i> adapted to arid conditions?. <i>Journal of Arid Environments</i> , 2016, 127, 192-198.	2.4	11
74	Interspecific differences in chemical composition of femoral gland secretions between two closely related wall lizard species, <i>Podarcis bocagei</i> and <i>Podarcis carbonelli</i> . <i>Biochemical Systematics and Ecology</i> , 2016, 64, 105-110.	1.3	15
75	Phylogenetic relationships of <i>Isospora</i> , <i>Lankesterella</i> , and <i>Caryospora</i> species (Apicomplexa: Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	17
76	Melanin-Based Coloration Covaries with Hiding and Exploratory Behavior in Male Spanish Terrapins. <i>Ethology</i> , 2016, 122, 30-36.	1.1	7
77	Arboreal and fossorial reptiles. , 2016, , 139-153.		10
78	Lipophilic compounds in femoral secretions of males and females of the El Hierro giant lizard <i>Gallotia simonyi</i> (Lacertidae). <i>Biochemical Systematics and Ecology</i> , 2015, 61, 286-292.	1.3	7
79	Experience may allow increasing accuracy of the innate chemosensory recognition of snake predators by Iberian wall lizards. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 1565-1572.	1.4	7
80	Dorsal pattern polymorphism in female Iberian wall lizards: differences in morphology, dorsal coloration, immune response, and reproductive investment. <i>Biological Journal of the Linnean Society</i> , 2015, 116, 352-363.	1.6	18
81	Basking Activity is Modulated by Health State but is Constrained by Conspicuousness to Predators in Male Spanish Terrapins. <i>Ethology</i> , 2015, 121, 335-344.	1.1	10
82	Phylogeny of the reptilian <i>Eimeria</i> : are <i>Choleoeimeria</i> and <i>Acroeimeria</i> valid generic names?. <i>Zoologica Scripta</i> , 2015, 44, 684-692.	1.7	18
83	Interpopulational Variations in Sexual Chemical Signals of Iberian Wall Lizards May Allow Maximizing Signal Efficiency under Different Climatic Conditions. <i>PLoS ONE</i> , 2015, 10, e0131492.	2.5	27
84	Escape strategy of Schreiber's green lizards (<i>Lacerta schreiberi</i>) is determined by environment but not season or sex. <i>Behaviour</i> , 2015, 152, 1527-1542.	0.8	3
85	Altitudinally divergent adult phenotypes in Iberian wall lizards are not driven by egg differences or hatchling growth rates. <i>Oecologia</i> , 2015, 177, 357-366.	2.0	9
86	Condition-dependent chemosignals in reproductive behavior of lizards. <i>Hormones and Behavior</i> , 2015, 68, 14-24.	2.1	65
87	Natural and anthropogenic alterations of the soil affect body condition of the fossorial amphibiaean <i>Trogonophis wiegamanni</i> in North Africa. <i>Journal of Arid Environments</i> , 2015, 122, 30-36.	2.4	15
88	Occurrence and ecological aspects of the two-fingered skink <i>Chalcides mauritanicus</i> in the Chafarinas Islands in North Africa. <i>African Journal of Herpetology</i> , 2015, 64, 67-79.	0.9	3
89	Reproductive state affects hiding behaviour under risk of predation but not exploratory activity of female Spanish terrapins. <i>Behavioural Processes</i> , 2015, 111, 90-96.	1.1	8
90	Hiding time in refuge. , 2015, , 227-262.		16

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91	Microgeographical Variations in Coloration of Male Iberian Wall Lizards May Be Related to Habitat and Climatic Conditions. <i>Advances in Zoology</i> , 2014, 2014, 1-11.	0.2	2
92	Honest sexual signaling in turtles: experimental evidence of a trade-off between immune response and coloration in red-eared sliders <i>Trachemys scripta elegans</i> . <i>Die Naturwissenschaften</i> , 2014, 101, 803-811.	1.6	23
93	Chemosensory Prey Detection by the Amphisbaenian <i>Trogonophis wiegmanni</i> . <i>Journal of Herpetology</i> , 2014, 48, 514-517.	0.5	13
94	Is the reaction to chemical cues of predators affected by age or experience in fire salamanders (<i>Salamandra salamandra</i>)?. <i>Amphibia - Reptilia</i> , 2014, 35, 189-196.	0.5	6
95	Conspicuous blue tails, dorsal pattern morphs and escape behaviour in hatchling Iberian wall lizards (<i>Podarcis hispanicus</i>). <i>Biological Journal of the Linnean Society</i> , 2014, 113, 1094-1106.	1.6	23
96	What are carotenoids signaling? Immunostimulatory effects of dietary vitamin E, but not of carotenoids, in Iberian green lizards. <i>Die Naturwissenschaften</i> , 2014, 101, 1107-1114.	1.6	14
97	Relative contribution of dietary carotenoids and vitamin E to visual and chemical sexual signals of male Iberian green lizards: an experimental test. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 571-581.	1.4	35
98	Chemical polymorphism in male femoral gland secretions matches polymorphic coloration in common wall lizards (<i>Podarcis muralis</i>). <i>Chemoecology</i> , 2014, 24, 67-78.	1.1	37
99	Inter-individual Variation in Antipredator Hiding Behavior of Spanish Terrapins Depends on Sex, Size, and Coloration. <i>Ethology</i> , 2014, 120, 742-752.	1.1	23
100	A new sexual signal in rutting male red deer: Age related chemical scent constituents in the belly black spot. <i>Mammalian Biology</i> , 2014, 79, 362-368.	1.5	22
101	Chemosensory assessment of rival body size is based on chemosignal concentration in male Spanish terrapins. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 2005-2012.	1.4	5
102	Adaptive forgetting in Iberian green frog tadpoles (<i>Pelophylax perezi</i>): Learned irrelevance and latent inhibition may avoid predator misidentification.. <i>Journal of Comparative Psychology (Washington, D C)</i> 120(1) 10-17	1.5	22
103	Diet selection by the threatened Chafarinas' skink <i>Chalcides parallelus</i> in North Africa. <i>African Journal of Herpetology</i> , 2013, 62, 78-89.	0.9	8
104	Fossorial life does not constrain diet selection in the amphisbaenian <i>Trogonophis wiegmanni</i> . <i>Journal of Zoology</i> , 2013, 291, 226-233.	1.7	24
105	Head coloration reflects health state in the red-eared slider <i>Trachemys scripta elegans</i> . <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 153-162.	1.4	19
106	Effects of global warming on sensory ecology of rock lizards: increased temperatures alter the efficacy of sexual chemical signals. <i>Functional Ecology</i> , 2013, 27, 1332-1340.	3.6	54
107	Sexually dichromatic coloration reflects size and immunocompetence in female Spanish terrapins, <i>Mauremys leprosa</i> . <i>Die Naturwissenschaften</i> , 2013, 100, 1137-1147.	1.6	22
108	Differences in Thermal Biology Between Two Morphologically Distinct Populations of Iberian Wall Lizards Inhabiting Different Environments. <i>Annales Zoologici Fennici</i> , 2013, 50, 225-236.	0.6	14

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109	Inter-island variation in femoral secretions of the Balearic lizard, <i>Podarcis lilfordi</i> (Lacertidae). <i>Biochemical Systematics and Ecology</i> , 2013, 50, 121-128.	1.3	15
110	Responses of female rock lizards to multiple scent marks of males: Effects of male age, male density and scent over-marking. <i>Behavioural Processes</i> , 2013, 94, 109-114.	1.1	18
111	Boldness and body size of male Spanish terrapins affect their responses to chemical cues of familiar and unfamiliar males. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 541-548.	1.4	22
112	Effects of Microhabitat-Dependent Predation Risk on Vigilance during Intermittent Locomotion in <i>Pseudis corcoi</i> Lizards. <i>Ethology</i> , 2013, 119, 316-324.	1.1	12
113	Soil characteristics determine microhabitat selection of the fossorial amphisbaenian <i>Trogonophis wiegmanni</i> . <i>Journal of Zoology</i> , 2013, 290, 265-272.	1.7	28
114	Lipophilic compounds in femoral secretions of male collared lizards, <i>Crotaphytus bicinctores</i> (Iguania, Crotaphytidae). <i>Biochemical Systematics and Ecology</i> , 2013, 47, 5-10.	1.3	14
115	Chemical Compounds from the Preanal Gland Secretions of the Male Tree Agama (<i>Acanthocercus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 68, 253-258.	1.4	0
116	Flexibility in feeding behaviour may compensate for morphological constraints of fossoriality in the amphisbaenian <i>Blanus cinereus</i> . <i>Amphibia - Reptilia</i> , 2013, 34, 241-247.	0.5	3
117	Female mate choice based on pheromone content may inhibit reproductive isolation between distinct populations of Iberian wall lizards. <i>Environmental Epigenetics</i> , 2013, 59, 210-220.	1.8	23
118	Chemical Compounds from the Preanal Gland Secretions of the Male Tree Agama (<i>Acanthocercus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 68, 0253.	1.4	5
119	Chemical compounds from the preanal gland secretions of the male tree agama (<i>Acanthocercus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 68, 253-8.	1.4	0
120	Latency to flee from an immobile predator: effects of predation risk and cost of immobility for the prey. <i>Behavioral Ecology</i> , 2012, 23, 790-797.	2.2	24
121	Chemosensory Exploration of Male Scent by Female Rock Lizards Result from Multiple Chemical Signals of Males. <i>Chemical Senses</i> , 2012, 37, 47-54.	2.0	22
122	Differences in Chemical Sexual Signals May Promote Reproductive Isolation and Cryptic Speciation between Iberian Wall Lizard Populations. <i>International Journal of Evolutionary Biology</i> , 2012, 2012, 1-13.	1.0	32
123	Effects of body temperature on righting performance of native and invasive freshwater turtles: Consequences for competition. <i>Physiology and Behavior</i> , 2012, 108, 28-33.	2.1	17
124	Conspecific alarm cues, but not predator cues alone, determine antipredator behavior of larval southern marbled newts, <i>Triturus pygmaeus</i> . <i>Acta Ethologica</i> , 2012, 15, 211-216.	0.9	11
125	Sexual Dimorphism in the North African Amphisbaenian <i>Trogonophis wiegmanni</i> . <i>Journal of Herpetology</i> , 2012, 46, 338-341.	0.5	18
126	Species Recognition by Chemical Cues in Neotropical Snakes. <i>Copeia</i> , 2012, 2012, 472-477.	1.3	1

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127	Supplementation of Male Pheromone on Rock Substrates Attracts Female Rock Lizards to the Territories of Males: A Field Experiment. PLoS ONE, 2012, 7, e30108.	2.5	35
128	Discrimination of conspecifics' chemical cues may allow Spanish terrapins to find better partners and avoid competitors. Animal Behaviour, 2012, 83, 1107-1113.	1.9	25
129	Feeding status and basking requirements of freshwater turtles in an invasion context. Physiology and Behavior, 2012, 105, 1208-1213.	2.1	17
130	Interpopulational variation in chemosensory responses to selected steroids from femoral secretions of male lizards, <i>Podarcis hispanica</i> , mirrors population differences in chemical signals. Chemoecology, 2012, 22, 65-73.	1.1	20
131	Is the <i>Podarcis muralis</i> lizard left-eye lateralised when exploring a new environment?. Laterality, 2011, 16, 240-255.	1.0	13
132	Structure of a Population of the Amphisbaenian <i>Trogonophis wiegmanni</i> in North Africa. Herpetologica, 2011, 67, 250-257.	0.4	16
133	Chemical Constituents of the Femoral Gland Secretions of Male Tegu Lizards (<i>Tupinambis merianae</i>) (Family Teiidae). Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2011, 66, 434-440.	1.4	7
134	Pheromones and Reproduction in Reptiles. , 2011, , 141-167.		14
135	Aggressive interactions during feeding between native and invasive freshwater turtles. Biological Invasions, 2011, 13, 1387-1396.	2.4	60
136	Male Iberian rock lizards may reduce the costs of fighting by scent matching of the resource holders. Behavioral Ecology and Sociobiology, 2011, 65, 1891-1898.	1.4	35
137	Individual variation in behavioural plasticity: direct and indirect effects of boldness, exploration and sociability on habituation to predators in lizards. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 266-273.	2.6	115
138	Uncertainty about future predation risk modulates monitoring behavior from refuges in lizards. Behavioral Ecology, 2011, 22, 218-223.	2.2	16
139	Social aggregation behaviour in the North African amphisbaenian <i>Trogonophis wiegmanni</i> . African Journal of Herpetology, 2011, 60, 171-176.	0.9	15
140	Pheromones and Reproduction in Reptiles. , 2011, , 141-167.		4
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