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List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,924
citations

394421
19
h-index

302126
39
g-index

40
all docs

40
docs citations

40
times ranked

2359
citing authors

#	ARTICLE	IF	CITATIONS
1	Drug provocation testing in the diagnosis of drug hypersensitivity reactions: general considerations. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 854-863.	5.7	706
2	Skin test concentrations for systemically administered drugs – an <scp>ENDA</scp>/<scp>EAACI</scp> Drug Allergy Interest Group position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 702-712.	5.7	656
3	General considerations on rapid desensitization for drug hypersensitivity – a consensus statement. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 1357-1366.	5.7	292
4	<i>In vitro</i> tests for drug hypersensitivity reactions: an <scp>ENDA</scp>/<scp>EAACI</scp> Drug Allergy Interest Group position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1103-1134.	5.7	227
5	Towards a more precise diagnosis of hypersensitivity to beta-lactams – an EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1300-1315.	5.7	182
6	Desensitization in delayed drug hypersensitivity reactions – an <scp>EAACI</scp> position paper of the Drug Allergy Interest Group. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 844-852.	5.7	177
7	Molecular phylogenetics and historical biogeography of the west-palearctic common toads (<i>Bufo</i>) Tj ETQq1 1 0.784314 rgBT/Overlook	2.7	88
8	APHIS: A new software for photo-matching in ecological studies. Ecological Informatics, 2015, 27, 64-70.	5.2	49
9	Biogeography and evolution of European cave salamanders, <i>Hydromantes</i> (Urodela: Plethodontidae), inferred from mtDNA sequences. Journal of Biogeography, 2008, 35, 724-738.	3.0	43
10	Generalisation within specialization: inter-individual diet variation in the only specialized salamander in the world. Scientific Reports, 2015, 5, 13260.	3.3	42
11	Mitochondrial DNA sequence analysis of the spectacled salamander, <i>Salamandrina terdigitata</i> (Urodela: Salamandridae), supports the existence of two distinct species. Zootaxa, 2005, 995, 1–19.	0.5	38
12	Optimizing monitoring schemes to detect trends in abundance over broad scales. Animal Conservation, 2018, 21, 221-231.	2.9	35
13	Phylogeography of an Italian endemic salamander (genus <i>Salamandrina</i>): glacial refugia, postglacial expansions, and secondary contact. Biological Journal of the Linnean Society, 2011, 104, 903-992.	1.6	32
14	Comparison of two non-lethal methods for dietary studies in terrestrial salamanders. Wildlife Research, 2012, 39, 266.	1.4	25
15	Cross-Reactivity in Cell-Mediated and IgE-Mediated Hypersensitivity to Glucocorticoids. Current Pharmaceutical Design, 2006, 12, 3383-3391.	1.9	24
16	Diagnosis and management of the drug hypersensitivity reactions in Coronavirus disease 19: An EAACI Position Paper. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2775-2793.	5.7	23
17	Sexual dimorphism in the Italian endemic species <i>Salamandrina perspicillata</i> (Savi, 1821) and testing of a field method for sexing salamanders. Amphibia - Reptilia, 2009, 30, 425-434.	0.5	21
18	Conservation of salamanders in managed forests: Methods and costs of monitoring abundance and habitat selection. Forest Ecology and Management, 2017, 400, 12-18.	3.2	21

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19	What goes in does not come out: different non-lethal dietary methods give contradictory interpretation of prey selectivity in amphibians. <i>Amphibia - Reptilia</i> , 2014, 35, 255-262.	0.5	20
20	Trophic specialization at the individual level in a terrestrial generalist salamander. <i>Canadian Journal of Zoology</i> , 2015, 93, 79-83.	1.0	20
21	Safe caves and dangerous forests? Predation risk may contribute to salamander colonization of subterranean habitats. <i>Die Naturwissenschaften</i> , 2017, 104, 20.	1.6	20
22	Distribution and morphological characterization of the endemic Italian salamanders <i>Salamandrina perspicillata</i> (Savi, 1821) and <i>S. terdigitata</i> (Bonnaterre, 1789) (Caudata: Salamandridae). <i>Italian Journal of Zoology</i> , 2009, 76, 422-432.	0.6	19
23	Ecogeographic variation of body size in the spectacled salamanders (<i>Salamandrina</i>): influence of genetic structure and local factors. <i>Journal of Biogeography</i> , 2010, 37, 2358-2370.	3.0	18
24	Seasonality and microhabitat selection in a forest-dwelling salamander. <i>Die Naturwissenschaften</i> , 2017, 104, 80.	1.6	17
25	Diet of the newt, <i>Triturus carnifex</i> (Laurenti, 1768), in the flooded karst sinkhole Pozzo del Merro, central Italy. <i>Journal of Cave and Karst Studies</i> , 2012, 74, 271-277.	0.6	14
26	Cost-effective spatial sampling designs for field surveys of species distribution. <i>Biodiversity and Conservation</i> , 2019, 28, 2891-2908.	2.6	13
27	Reliability of multinomial N-mixture models for estimating abundance of small terrestrial vertebrates. <i>Biodiversity and Conservation</i> , 2020, 29, 2951-2965.	2.6	13
28	Habitat trees and salamanders: Conservation and management implications in temperate forests. <i>Forest Ecology and Management</i> , 2017, 384, 17-25.	3.2	12
29	Courtship behaviour, mating season and male sexual interference in <i>Salamandrina perspicillata</i> (Savi.) <i>Tj ETQq1 1 0,784314 rggBT /Overlo</i>	0.5	11
30	Consistency in trophic strategies between populations of the Sardinian endemic salamander <i>Speleomantes imperialis</i> . <i>Animal Biology</i> , 2017, 67, 1-16.	1.0	10
31	Breeding site selection by olfactory cues in the threatened northern spectacled salamander <i>Salamandrina perspicillata</i> (Savi, 1821). <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 799-805.	2.0	9
32	Importance of a traditional irrigation system in amphibian conservation in the Cinque Terre National Park (NW Italy). <i>Journal for Nature Conservation</i> , 2014, 22, 445-452.	1.8	8
33	Diet composition of the Italian crested newt (<i>Triturus carnifex</i>) in structurally different artificial ponds based on stomach contents and stable isotope analyses. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1505-1520.	2.0	8
34	Weighted individual resource networks in prey-predator systems: the role of prey availability on the emergence of modular structures. <i>Integrative Zoology</i> , 2022, 17, 115-127.	2.6	8
35	Olfactory recognition of terrestrial shelters in female Northern Spectacled Salamanders <i>Salamandrina perspicillata</i> (Caudata, Salamandridae). <i>Phyllomedusa</i> , 2008, 7, 3.	0.2	7
36	Forest management and conservation of an elusive amphibian in the Alps: Habitat selection by the Golden Alpine Salamander reveals the importance of fine woody debris. <i>Forest Ecology and Management</i> , 2018, 424, 338-344.	3.2	6

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37	When no color pattern is available: Application of double observer methods to estimate population size of the Alpine salamander. Arctic, Antarctic, and Alpine Research, 2021, 53, 300-308.	1.1	5
38	A Midsummer Night's Diet: Snapshot on Trophic Strategy of the Alpine Salamander, Salamandra atra. Diversity, 2020, 12, 202.	1.7	3
39	Skewed sex ratio in a forest salamander: artefact of the different capture probabilities between sexes or actual ecological trait?. Amphibia - Reptilia, 2018, 39, 79-86.	0.5	2
40	Sexual dimorphism in the endemic Sardinian cave salamander (Atylodes genei). Folia Zoologica, 2019, 68, 61.	0.9	0