## Antonino Romano

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4803400/publications.pdf

Version: 2024-02-01

40 papers

2,924 citations

448610 19 h-index 340414 39 g-index

40 all docs

40 docs citations

times ranked

40

2502 citing authors

#	Article	lF	CITATIONS
1	Weighted individualâ€resource networks in prey–predator systems: the role of prey availability on the emergence of modular structures. Integrative Zoology, 2022, 17, 115-127.	1.3	8
2	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.	0.4	5
3	Towards a more precise diagnosis of hypersensitivity to betaâ€lactams — an EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1300-1315.	2.7	182
4	Diet composition of the Italian crested newt (Triturus carnifex) in structurally different artificial ponds based on stomach contents and stable isotope analyses. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 1505-1520.	0.9	8
5	A Midsummer Night's Diet: Snapshot on Trophic Strategy of the Alpine Salamander, Salamandra atra. Diversity, 2020, 12, 202.	0.7	3
6	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.	2.7	23
7	Reliability of multinomial N-mixture models for estimating abundance of small terrestrial vertebrates. Biodiversity and Conservation, 2020, 29, 2951-2965.	1.2	13
8	Cost-effective spatial sampling designs for field surveys of species distribution. Biodiversity and Conservation, 2019, 28, 2891-2908.	1.2	13
9	Sexual dimorphism in the endemic Sardinian cave salamander (Atylodes genei). Folia Zoologica, 2019, 68, 61.	0.9	O
10	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.	0.1	2
11	Optimizing monitoring schemes to detect trends in abundance over broad scales. Animal Conservation, 2018, 21, 221-231.	1.5	35
12	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. Forest Ecology and Management, 2018, 424, 338-344.	1.4	6
13	Safe caves and dangerous forests? Predation risk may contribute to salamander colonization of subterranean habitats. Die Naturwissenschaften, 2017, 104, 20.	0.6	20
14	Conservation of salamanders in managed forests: Methods and costs of monitoring abundance and habitat selection. Forest Ecology and Management, 2017, 400, 12-18.	1.4	21
15	Consistency in trophic strategies between populations of the Sardinian endemic salamander Speleomantes imperialis. Animal Biology, 2017, 67, 1-16.	0.6	10
16	Seasonality and microhabitat selection in a forest-dwelling salamander. Die Naturwissenschaften, 2017, 104, 80.	0.6	17
17	Habitat trees and salamanders: Conservation and management implications in temperate forests. Forest Ecology and Management, 2017, 384, 17-25.	1.4	12
18	<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.	2.7	227

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19	Generalisation within specialization: inter-individual diet variation in the only specialized salamander in the world. Scientific Reports, 2015, 5, 13260.	1.6	42
20	Trophic specialization at the individual level in a terrestrial generalist salamander. Canadian Journal of Zoology, 2015, 93, 79-83.	0.4	20
21	APHIS: A new software for photo-matching in ecological studies. Ecological Informatics, 2015, 27, 64-70.	2.3	49
22	What goes in does not come out: different non-lethal dietary methods give contradictory interpretation of prey selectivity in amphibians. Amphibia - Reptilia, 2014, 35, 255-262.	0.1	20
23	Importance of a traditional irrigation system in amphibian conservation in the Cinque Terre National Park (NW Italy). Journal for Nature Conservation, 2014, 22, 445-452.	0.8	8
24	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.	2.7	177
25	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.	2.7	656
26	Molecular phylogenetics and historical biogeography of the west-palearctic common toads (Bufo) Tj ETQq0 0 0	rgBT /Over	lock 10 Tf 50
27	Comparison of two non-lethal methods for dietary studies in terrestrial salamanders. Wildlife Research, 2012, 39, 266.	0.7	25
28	Diet of the newt, Triturus carnifex (Laurenti, 1768), in the flooded karst sinkhole Pozzo del Merro, central Italy. Journal of Cave and Karst Studies, 2012, 74, 271-277.	0.3	14
29	Phylogeography of an Italian endemic salamander (genus Salamandrina): glacial refugia, postglacial expansions, and secondary contact. Biological Journal of the Linnean Society, 2011, 104, 903-992.	0.7	32
30	Courtship behaviour, mating season and male sexual interference in Salamandrina perspicillata (Savi,) Tj ETQq0 (	O O <sub>rg</sub> BT /0	Overlock 10 T
31	Ecogeographic variation of body size in the spectacled salamanders ( <i>Salamandrina</i> ): influence of genetic structure and local factors. Journal of Biogeography, 2010, 37, 2358-2370.	1.4	18
32	General considerations on rapid desensitization for drug hypersensitivity – a consensus statement. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 1357-1366.	2.7	292
33	Sexual dimorphism in the Italian endemic species Salamandrina perspicillata (Savi, 1821) and testing of a field method for sexing salamanders. Amphibia - Reptilia, 2009, 30, 425-434.	0.1	21
34	Distribution and morphological characterization of the endemic Italian salamanders <i>Salamandrina perspicillata </i> (Savi, 1821) and <i>S. terdigitata </i> (Bonnaterre, 1789) (Caudata: Salamandridae). Italian Journal of Zoology, 2009, 76, 422-432.	0.6	19
35	Breeding site selection by olfactory cues in the threatened northern spectacled salamander <i>Salamandrina perspicillata</i> (Savi, 1821). Aquatic Conservation: Marine and Freshwater Ecosystems, 2008, 18, 799-805.	0.9	9
36	Biogeography and evolution of European cave salamanders, Hydromantes (Urodela: Plethodontidae), inferred from mtDNA sequences. Journal of Biogeography, 2008, 35, 724-738.	1.4	43

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37	Olfactory recognition of terrestrial shelters in female Northern Spectacled Salamanders Salamandrina perspicillata (Caudata, Salamandridae). Phyllomedusa, 2008, 7, 3.	0.2	7
38	Cross-Reactivity in Cell-Mediated and IgE-Mediated Hypersensitivity to Glucocorticoids. Current Pharmaceutical Design, 2006, 12, 3383-3391.	0.9	24
39	Mitochondrial DNA sequence analysis of the spectacled salamander, Salamandrina terdigitata (Urodela: Salamandridae), supports the existence of two distinct species. Zootaxa, 2005, 995, 1–19.	0.2	38
40	Drug provocation testing in the diagnosis of drug hypersensitivity reactions: general considerations. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 854-863.	2.7	706