

# Antonieta Labra Lillo

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

1,088  
citations

430874

18  
h-index

434195

31  
g-index

48  
all docs

48  
docs citations

48  
times ranked

878  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does <i>Liolaemus lemniscatus</i> eavesdrop on the distress calls of the sympatric weeping lizard?. <i>Journal of Ethology</i> , 2021, 39, 11-17.	0.8	3
2	State of knowledge of the Chilean giant frog ( <i>Calyptocephalella gayi</i> ). <i>Gayana</i> , 2021, 85, 22-34.	0.1	1
3	Geographic variation in the matching between call characteristics and tympanic sensitivity in the Weeping lizard. <i>Ecology and Evolution</i> , 2021, 11, 18633-18650.	1.9	3
4	Lizard predation by spiders: A review from the Neotropical and Andean regions. <i>Ecology and Evolution</i> , 2020, 10, 10953-10964.	1.9	13
5	Complex distress calls sound frightening: the case of the weeping lizard. <i>Animal Behaviour</i> , 2020, 165, 71-77.	1.9	14
6	Retreat Sites Shared by Two <i>Liolaemus</i> Lizard Species: Exploring the Potential Role of Scents. <i>South American Journal of Herpetology</i> , 2020, 17, 79.	0.5	0
7	Testing the Functionality of Lipids from Feces in the Conspecific Recognition of the Weeping Lizard, <i>Liolaemus chiliensis</i> . <i>Journal of Herpetology</i> , 2020, 54, .	0.5	2
8	The role of arrival time to the breeding grounds in the song development of juvenile pied flycatchers. <i>Journal of Ethology</i> , 2019, 37, 229-233.	0.8	0
9	Comparing the antipredator behaviour of two sympatric, but not syntopic, <i>Liolaemus</i> lizards. <i>Behavioural Processes</i> , 2018, 148, 34-40.	1.1	6
10	The songs of male pied flycatchers: exploring the legacy of the fathers. <i>PeerJ</i> , 2018, 6, e5397.	2.0	6
11	Breeding Experience and not Age Modulates the Song Development of Pied Flycatchers ( <i>Ficedula</i> ). <i>Open Access Library Journal</i> , 2018, 5, 1-9.	1.1	9
12	The Response of Two <i>Liolaemus</i> Lizard Species to Ash from Fire and Volcanism. <i>Journal of Herpetology</i> , 2017, 51, 388-395.	0.5	10
13	Advancement of spring arrival in a long-term study of a passerine bird: sex, age and environmental effects. <i>Oecologia</i> , 2017, 184, 917-929.	2.0	22
14	Testing the functionality of precloacal secretions from both sexes in the South American lizard, <i>Liolaemus chiliensis</i> . <i>Amphibia - Reptilia</i> , 2017, 38, 209-216.	0.5	11
15	Asymmetric Response to Heterotypic Distress Calls in the Lizard <i>Liolaemus chiliensis</i> . <i>Ethology</i> , 2016, 122, 758-768.	1.1	16
16	Identification and molecular characterization of five putative toxins from the venom gland of the snake <i>Philodryas chamissonis</i> (Serpentes: Dipsadidae). <i>Toxicon</i> , 2015, 108, 19-31.	1.6	10
17	Chemical recognition in a snake-lizard predator-prey system. <i>Acta Ethologica</i> , 2015, 18, 173-179.	0.9	18
18	Thermal Ecology Of <i>Pleurodema thaul</i> (Amphibia: Leptodactylidae). <i>Gayana</i> , 2014, 78, 25-30.	0.1	7

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19	The relation between hairpin formation by mitochondrial WANCY tRNAs and the occurrence of the light strand replication origin in Lepidosauria. <i>Gene</i> , 2014, 542, 248-257.	2.2	32
20	Acoustic Features of the Weeping Lizard's Distress Call. <i>Copeia</i> , 2013, 2013, 206-212.	1.3	30
21	Searching for the Audience of the Weeping Lizard's Distress Call. <i>Ethology</i> , 2013, 119, 860-868.	1.1	18
22	Tetracoding increases with body temperature in Lepidosauria. <i>BioSystems</i> , 2013, 114, 155-163.	2.0	37
23	The chemical speciation hypothesis in <i>Liolaemus</i> : a response to <i>Pithecheira</i> <i>Donoso</i> . <i>Journal of Zoology</i> , 2012, 288, 234-236.	1.7	2
24	Evolution of the third eye: a phylogenetic comparative study of parietal-eye size as an ecophysiological adaptation in <i>Liolaemus</i> lizards. <i>Biological Journal of the Linnean Society</i> , 2011, 102, 237-238.	1.6	0
25	Evolution of the third eye: a phylogenetic comparative study of parietal-eye size as an ecophysiological adaptation in <i>Liolaemus</i> lizards. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 870-883.	1.6	10
26	Species richness of herbivorous insects on <i>Nothofagus</i> trees in South America and New Zealand: The importance of chemical attributes of the host. <i>Basic and Applied Ecology</i> , 2009, 10, 10-18.	2.7	14
27	Chemical self-recognition in the lizard <i>Liolaemus fitzgeraldi</i> . <i>Journal of Ethology</i> , 2009, 27, 181-184.	0.8	17
28	Evolution of Thermal Physiology in <i>Liolaemus</i> Lizards: Adaptation, Phylogenetic Inertia, and Niche Tracking. <i>American Naturalist</i> , 2009, 174, 204-220.	2.1	156
29	Intraspecific variation in a physiological thermoregulatory mechanism: the case of the lizard <i>Liolaemus tenuis</i> ( <i>Liolaeminae</i> ). <i>Revista Chilena De Historia Natural</i> , 2008, 81, .	1.2	11
30	Multi-Contextual use of Chemosignals by <i>Liolaemus</i> Lizards. , 2008, , 357-365.		12
31	Hissing Sounds by the Lizard <i>Pristidactylus volcanensis</i> . <i>Copeia</i> , 2007, 2007, 1019-1023.	1.3	25
32	AGONISTIC INTERACTIONS IN A LIOLAEMUS LIZARD: STRUCTURE OF HEAD BOB DISPLAYS. <i>Herpetologica</i> , 2007, 63, 11-18.	0.4	24
33	The peculiar case of an insectivorous iguanid lizard that detects chemical cues from prey. <i>Chemoecology</i> , 2007, 17, 103-108.	1.1	11
34	Chemoreception and the Assessment of Fighting Abilities in the Lizard <i>Liolaemus monticola</i> . <i>Ethology</i> , 2006, 112, 993-999.	1.1	39
35	Heterogeneity of Voltage- and Chemosignal-Activated Response Profiles in Vomeronasal Sensory Neurons. <i>Journal of Neurophysiology</i> , 2005, 94, 2535-2548.	1.8	18
36	Variability in the Assessment of Snake Predation Risk by <i>Liolaemus</i> Lizards. <i>Ethology</i> , 2004, 110, 649-662.	1.1	34

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37	Large-scale patterns of signal evolution: an interspecific study of <i>Liolaemus</i> lizard headbob displays. <i>Animal Behaviour</i> , 2004, 68, 453-463.	1.9	66
38	Age and season affect chemical discrimination of <i>Liolaemus bellii</i> own space. <i>Journal of Chemical Ecology</i> , 2003, 29, 2615-2620.	1.8	11
39	Chemical composition of precloacal secretions of two <i>Liolaemus fabiani</i> populations: are they different?. <i>Journal of Chemical Ecology</i> , 2003, 29, 629-638.	1.8	70
40	Interplay between pregnancy and physiological thermoregulation in <i>Liolaemus</i> lizards. <i>Ecoscience</i> , 2002, 9, 421-426.	1.4	21
41	Sources of pheromones in the lizard <i>Liolaemus tenuis</i> . <i>Revista Chilena De Historia Natural</i> , 2002, 75, 141.	1.2	40
42	Interactions between Males of the Lizard <i>Liolaemus tenuis</i> : Roles of Familiarity and Memory. <i>Ethology</i> , 2002, 108, 1057-1064.	1.1	22
43	Behavioral and physiological thermoregulation of Atacama desert-dwelling <i>Liolaemus</i> lizards. <i>Ecoscience</i> , 2001, 8, 413-420.	1.4	40
44	Chemical composition of precloacal secretions of <i>Liolaemus</i> lizards. <i>Journal of Chemical Ecology</i> , 2001, 27, 1677-1690.	1.8	87
45	Intraspecific Chemical Recognition in the Lizard <i>Liolaemus tenuis</i> . <i>Journal of Chemical Ecology</i> , 1999, 25, 1799-1811.	1.8	37
46	Predation and spatial distribution of the lizard <i>Podarcis hispanica atrata</i> : an experimental approach. <i>Acta Oecologica</i> , 1998, 19, 107-114.	1.1	34
47	Thermoregulation in <i>Pristidactylus</i> Lizards (Polycridae): Effects of Group Size. <i>Journal of Herpetology</i> , 1995, 29, 260.	0.5	14
48	Comparative Diel Activity of <i>Pristidactylus</i> Lizards from Forest and Scrubland Habitats. <i>Journal of Herpetology</i> , 1992, 26, 501.	0.5	5