

Jaime Bosch

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

134 papers	4,775 citations	35 h-index	65 g-index
141 ext. papers	6,014 ext. citations	4.6 avg, IF	5.54 L-index

#	Paper	IF	Citations
134	Temperature and duration of exposure drive infection intensity with the amphibian pathogen .. <i>PeerJ</i> , 2022 , 10, e12889	3.1	
133	Microbiome function predicts amphibian chytridiomycosis disease dynamics.. <i>Microbiome</i> , 2022 , 10, 44	16.6	2
132	Sex-related differences in aging rate are associated with sex chromosome system in amphibians. <i>Evolution; International Journal of Organic Evolution</i> , 2021 ,	3.8	2
131	Baveno VII - Renewing consensus in portal hypertension.. <i>Journal of Hepatology</i> , 2021 ,	13.4	53
130	Microplastics increase susceptibility of amphibian larvae to the chytrid fungus <i>Batrachochytrium dendrobatidis</i> . <i>Scientific Reports</i> , 2021 , 11, 22438	4.9	4
129	Latitude dictates plant diversity effects on instream decomposition. <i>Science Advances</i> , 2021 , 7,	14.3	9
128	Alpine Newts (<i>Ichthyosaura alpestris</i>) Avoid Habitats Previously Used by Parasite-Exposed Conspecifics. <i>Frontiers in Ecology and Evolution</i> , 2021 , 9,	3.7	1
127	Rapid spread of a virulent amphibian pathogen in nature. <i>Biological Invasions</i> , 2021 , 23, 3151-3160	2.7	1
126	Long-Term Monitoring of Amphibian Populations of a National Park in Northern Spain Reveals Negative Persisting Effects of , but Not. <i>Frontiers in Veterinary Science</i> , 2021 , 8, 645491	3.1	3
125	Impacts of detritivore diversity loss on instream decomposition are greatest in the tropics. <i>Nature Communications</i> , 2021 , 12, 3700	17.4	3
124	Effects of Early Placement of Transjugular Portosystemic Shunts in Patients With High-Risk Acute Variceal Bleeding: a Meta-analysis of Individual Patient Data. <i>Gastroenterology</i> , 2021 , 160, 193-205.e10	13.3	32
123	Increased tropospheric ozone levels enhance pathogen infection levels of amphibians. <i>Science of the Total Environment</i> , 2021 , 759, 143461	10.2	3
122	Pan-PPAR agonist lanifibranor improves portal hypertension and hepatic fibrosis in experimental advanced chronic liver disease. <i>Journal of Hepatology</i> , 2021 , 74, 1188-1199	13.4	28
121	Host contribution to parasite persistence is consistent between parasites and over time, but varies spatially. <i>Ecological Applications</i> , 2021 , 31, e02256	4.9	3
120	Stressed tadpoles mount more efficient glucocorticoid negative feedback in anthropogenic habitats due to phenotypic plasticity. <i>Science of the Total Environment</i> , 2021 , 753, 141896	10.2	11
119	Loss of Key Riparian Plant Species Impacts Stream Ecosystem Functioning. <i>Ecosystems</i> , 2021 , 24, 1436-1449	3.9	4
118	Threat to the Iberian Urodele Hotspot. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021 , 7,	5.6	2

117	Emerging infectious diseases of amphibians in Poland: distribution and environmental drivers. <i>Diseases of Aquatic Organisms</i> , 2021 , 147, 1-12	1.7	0
116	In-situ severe breeding habitat intervention only achieves temporary success in reducing <i>Batrachochytrium dendrobatidis</i> infection. <i>Amphibia - Reptilia</i> , 2020 , 41, 261-267	1.2	1
115	Cirrhosis as new indication for statins. <i>Gut</i> , 2020 , 69, 953-962	19.2	32
114	A Prognostic Strategy Based on Stage of Cirrhosis and HVPG to Improve Risk Stratification After Variceal Bleeding. <i>Hepatology</i> , 2020 , 72, 1353-1365	11.2	14
113	Significant reductions of host abundance weakly impact infection intensity of <i>Batrachochytrium dendrobatidis</i> . <i>PLoS ONE</i> , 2020 , 15, e0242913	3.7	1
112	Randomized placebo-controlled trial of emricasan for non-alcoholic steatohepatitis-related cirrhosis with severe portal hypertension. <i>Journal of Hepatology</i> , 2020 , 72, 885-895	13.4	65
111	Beta-blockers in cirrhosis: Evidence-based indications and limitations. <i>JHEP Reports</i> , 2020 , 2, 100063	10.3	30
110	Microplastics impair amphibian survival, body condition and function. <i>Chemosphere</i> , 2020 , 244, 125500	8.4	43
109	High pathogen prevalence in an amphibian and reptile assemblage at a site with risk factors for dispersal in Galicia, Spain. <i>PLoS ONE</i> , 2020 , 15, e0236803	3.7	3
108	Ecological inheritance for a post COVID-19 world. <i>Biodiversity and Conservation</i> , 2020 , 29, 1-4	3.4	6
107	Single infection with <i>Batrachochytrium dendrobatidis</i> or Ranavirus does not increase probability of co-infection in a montane community of amphibians. <i>Scientific Reports</i> , 2020 , 10, 21115	4.9	3
106	Effects of coexistence and predator experience on antipredatory responses of montane amphibian larvae towards native and introduced salmonids. <i>Biological Invasions</i> , 2020 , 22, 379-390	2.7	2
105	Triple dermocystid-chytrid fungus-ranavirus co-infection in a <i>Lissotriton helveticus</i> . <i>European Journal of Wildlife Research</i> , 2020 , 66, 1	2	2
104	Skin-associated lactic acid bacteria from North American bullfrogs as potential control agents of <i>Batrachochytrium dendrobatidis</i> . <i>PLoS ONE</i> , 2019 , 14, e0223020	3.7	12
103	Eradication of introduced fish allows successful recovery of a stream-dwelling amphibian. <i>PLoS ONE</i> , 2019 , 14, e0216204	3.7	11
102	Sex-biased disease dynamics increase extinction risk by impairing population recovery. <i>Animal Conservation</i> , 2019 , 22, 579-588	3.2	2
101	Patients With Signs of Advanced Liver Disease and Clinically Significant Portal Hypertension Do Not Necessarily Have Cirrhosis. <i>Clinical Gastroenterology and Hepatology</i> , 2019 , 17, 2101-2109.e1	6.9	10
100	Infection with <i>Batrachochytrium dendrobatidis</i> lowers heat tolerance of tadpole hosts and cannot be cleared by brief exposure to CTmax. <i>PLoS ONE</i> , 2019 , 14, e0216090	3.7	6

99	The invasive red swamp crayfish (<i>Procambarus clarkii</i>) increases infection of the amphibian chytrid fungus (<i>Batrachochytrium dendrobatidis</i>). <i>Biological Invasions</i> , 2019 , 21, 3221-3231	2.7	9
98	Mitigating Disease Impacts in Amphibian Populations: Capitalizing on the Thermal Optimum Mismatch Between a Pathogen and Its Host. <i>Frontiers in Ecology and Evolution</i> , 2019 , 7,	3.7	16
97	Cryptic diversity of a widespread global pathogen reveals expanded threats to amphibian conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 20382-20387	11.5	39
96	Mitigating <i>Batrachochytrium salamandrivorans</i> in Europe. <i>Amphibia - Reptilia</i> , 2019 , 40, 265-290	1.2	15
95	Long-term monitoring of an amphibian community after a climate change- and infectious disease-driven species extirpation. <i>Global Change Biology</i> , 2018 , 24, 2622-2632	11.4	23
94	Amphibian chytridiomycosis outbreak dynamics are linked with host skin bacterial community structure. <i>Nature Communications</i> , 2018 , 9, 693	17.4	75
93	Routine habitat switching alters the likelihood and persistence of infection with a pathogenic parasite. <i>Functional Ecology</i> , 2018 , 32, 1262-1270	5.6	24
92	Recent Asian origin of chytrid fungi causing global amphibian declines. <i>Science</i> , 2018 , 360, 621-627	33.3	229
91	Are oral deformities in tadpoles accurate indicators of anuran chytridiomycosis?. <i>PLoS ONE</i> , 2018 , 13, e0190955	3.7	11
90	Itraconazole and thiophanate-methyl fail to clear tadpoles naturally infected with the hypervirulent lineage of <i>Batrachochytrium dendrobatidis</i> . <i>Diseases of Aquatic Organisms</i> , 2018 , 131, 73-78	1.7	1
89	Seasonal migrations, body temperature fluctuations, and infection dynamics in adult amphibians. <i>PeerJ</i> , 2018 , 6, e4698	3.1	18
88	Simvastatin Prevents Progression of Acute on Chronic Liver Failure in Rats With Cirrhosis and Portal Hypertension. <i>Gastroenterology</i> , 2018 , 155, 1564-1577	13.3	57
87	Development and worldwide use of non-lethal, and minimal population-level impact, protocols for the isolation of amphibian chytrid fungi. <i>Scientific Reports</i> , 2018 , 8, 7772	4.9	19
86	Tracking the introduction history of <i>Ichthyosaura alpestris</i> in a protected area of Central Spain. <i>Conservation Genetics</i> , 2017 , 18, 867-876	2.6	5
85	Impact of asynchronous emergence of two lethal pathogens on amphibian assemblages. <i>Scientific Reports</i> , 2017 , 7, 43260	4.9	32
84	Differences in chytridiomycosis infection costs between two amphibian species from Central Europe. <i>Amphibia - Reptilia</i> , 2017 , 38, 250-256	1.2	4
83	Early exposure to <i>Batrachochytrium dendrobatidis</i> causes profound immunosuppression in amphibians. <i>European Journal of Wildlife Research</i> , 2017 , 63, 1	2	11
82	Joint effects of rising temperature and the presence of introduced predatory fish on montane amphibian populations. <i>Animal Conservation</i> , 2017 , 20, 128-134	3.2	1

81	Fight Fungi with Fungi: Antifungal Properties of the Amphibian Mycobiome. <i>Frontiers in Microbiology</i> , 2017 , 8, 2494	5.7	31
80	Joint effects of habitat, zooplankton, host stage structure and diversity on amphibian chytrid. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016 , 283,	4.4	7
79	Mitigating amphibian chytridiomycoses in nature. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016 , 371,	5.8	94
78	Rainbow trout (<i>Oncorhynchus mykiss</i>) threaten Andean amphibians. <i>Neotropical Biodiversity</i> , 2016 , 2, 26-36	0.7	24
77	Climate forcing of an emerging pathogenic fungus across a montane multi-host community. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016 , 371,	5.8	45
76	Infection and transmission heterogeneity of a multi-host pathogen (<i>Batrachochytrium dendrobatidis</i>) within an amphibian community. <i>Diseases of Aquatic Organisms</i> , 2016 , 118, 11-20	1.7	12
75	Heritability of <i>Batrachochytrium dendrobatidis</i> burden and its genetic correlation with development time in a population of Common toad (<i>Bufo spinosus</i>). <i>Evolution; International Journal of Organic Evolution</i> , 2016 , 70, 2346-2356	3.8	6
74	Variation in the Presence of Anti- <i>Batrachochytrium dendrobatidis</i> Bacteria of Amphibians Across Life Stages and Elevations in Ecuador. <i>EcoHealth</i> , 2015 , 12, 310-9	3.1	25
73	Successful elimination of a lethal wildlife infectious disease in nature. <i>Biology Letters</i> , 2015 , 11,	3.6	98
72	Genetic management of an amphibian population after a chytridiomycosis outbreak. <i>Conservation Genetics</i> , 2015 , 16, 103-111	2.6	8
71	Dissimilarities in auditory tuning in midwife toads of the genus <i>Alytes</i> (Amphibia: Anura). <i>Biological Journal of the Linnean Society</i> , 2015 , 116, 41-51	1.9	3
70	Short term minimum water temperatures determine levels of infection by the amphibian chytrid fungus in <i>Alytes obstetricans</i> tadpoles. <i>PLoS ONE</i> , 2015 , 10, e0120237	3.7	20
69	Elevated Corticosterone Levels and Changes in Amphibian Behavior Are Associated with <i>Batrachochytrium dendrobatidis</i> (Bd) Infection and Bd Lineage. <i>PLoS ONE</i> , 2015 , 10, e0122685	3.7	37
68	Delayed metamorphosis of amphibian larvae facilitates <i>Batrachochytrium dendrobatidis</i> transmission and persistence. <i>Diseases of Aquatic Organisms</i> , 2015 , 117, 85-92	1.7	19
67	Wildlife disease. Recent introduction of a chytrid fungus endangers Western Palearctic salamanders. <i>Science</i> , 2014 , 346, 630-1	33.3	302
66	Collapse of amphibian communities due to an introduced Ranavirus. <i>Current Biology</i> , 2014 , 24, 2586-91	6.3	134
65	Demography of common toads after local extirpation of co-occurring midwife toads. <i>Amphibia - Reptilia</i> , 2014 , 35, 293-303	1.2	4
64	Evidence for plasticity in the frequency of skipped breeding opportunities in common toads. <i>Population Ecology</i> , 2013 , 55, 535-544	2.1	12

63	Context-dependent amphibian host population response to an invading pathogen. <i>Ecology</i> , 2013 , 94, 1795-804	4.6	53
62	Evidence of chytrid-mediated population declines in common midwife toad in Serra da Estrela, Portugal. <i>Animal Conservation</i> , 2013 , 16, 306-315	3.2	21
61	Evidence for the introduction of lethal Chytridiomycosis affecting wild betic midwife toads (<i>Alytes dickhilleni</i>). <i>EcoHealth</i> , 2013 , 10, 82-9	3.1	9
60	A non-invasive water-borne hormone assay for amphibians. <i>Amphibia - Reptilia</i> , 2013 , 34, 151-162	1.2	43
59	A non-invasive stress assay shows that tadpole populations infected with <i>Batrachochytrium dendrobatidis</i> have elevated corticosterone levels. <i>PLoS ONE</i> , 2013 , 8, e56054	3.7	51
58	Terrestrial Movement Patterns of the Common Toad (<i>Bufo bufo</i>) in Central Spain Reveal Habitat of Conservation Importance. <i>Journal of Herpetology</i> , 2012 , 46, 658-664	1.1	16
57	Contrasting behavioural responses of grazing mayflies and detritivorous caddisflies to predatory fish. <i>Marine and Freshwater Research</i> , 2012 , 63, 9	2.2	5
56	Ambient ultraviolet B radiation and prevalence of infection by <i>Batrachochytrium dendrobatidis</i> in two amphibian species. <i>Conservation Biology</i> , 2011 , 25, 975-82	6	29
55	Mitigating amphibian disease: strategies to maintain wild populations and control chytridiomycosis. <i>Frontiers in Zoology</i> , 2011 , 8, 8	2.8	166
54	Multiple emergences of genetically diverse amphibian-infecting chytrids include a globalized hypervirulent recombinant lineage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 18732-6	11.5	318
53	Factors driving pathogenicity vs. prevalence of amphibian panzootic chytridiomycosis in Iberia. <i>Ecology Letters</i> , 2010 , 13, 372-82	10	140
52	Intensity of female preference for call source level in midwife toads <i>Alytes cisternasii</i> and <i>A. obstetricans</i> . <i>Behaviour</i> , 2010 , 147, 1185-1199	1.4	4
51	Presence of <i>Batrachochytrium dendrobatidis</i> in feral populations of <i>Xenopus laevis</i> in Chile. <i>Biological Invasions</i> , 2010 , 12, 1641-1646	2.7	32
50	Advertisement calls of the midwife toads <i>Alytes</i> (Amphibia, Anura, Discoglossidae) in continental Spain. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2009 , 33, 185-192	1.9	26
49	The link between rapid enigmatic amphibian decline and the globally emerging chytrid fungus. <i>EcoHealth</i> , 2009 , 6, 358-72	3.1	41
48	Proteomic and phenotypic profiling of the amphibian pathogen <i>Batrachochytrium dendrobatidis</i> shows that genotype is linked to virulence. <i>Molecular Ecology</i> , 2009 , 18, 415-29	5.7	120
47	Life history tradeoffs influence mortality associated with the amphibian pathogen <i>Batrachochytrium dendrobatidis</i> . <i>Oikos</i> , 2009 , 118, 783-791	4	157
46	Global Amphibian Extinction Risk Assessment for the Panzootic Chytrid Fungus. <i>Diversity</i> , 2009 , 1, 52-66	2.5	115

45	Chytridiomycosis-mediated expansion of <i>Bufo bufo</i> in a montane area of Central Spain: an indirect effect of the disease. <i>Diversity and Distributions</i> , 2008 , 14, 637-643	5	22
44	Intensity of female preference quantified through playback setpoints: call frequency versus call rate in midwife toads. <i>Animal Behaviour</i> , 2008 , 75, 159-166	2.8	21
43	Invasive pathogens threaten species recovery programs. <i>Current Biology</i> , 2008 , 18, R853-4	6.3	93
42	Climate change and outbreaks of amphibian chytridiomycosis in a montane area of Central Spain; is there a link?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007 , 274, 253-60	4.4	169
41	Environmental detection of <i>Batrachochytrium dendrobatidis</i> in a temperate climate. <i>Diseases of Aquatic Organisms</i> , 2007 , 77, 105-12	1.7	65
40	Case selection by a limnephilid caddisfly [<i>Potamophylax latipennis</i> (Curtis)] in response to different predators. <i>Behavioral Ecology and Sociobiology</i> , 2006 , 59, 364-372	2.5	27
39	Chytrid fungus infection related to unusual mortalities of <i>Salamandra salamandra</i> and <i>Bufo bufo</i> in the Peñalara Natural Park, Spain. <i>Oryx</i> , 2006 , 40, 84-89	1.5	86
38	Nonoptimal propagation of advertisement calls of midwife toads in Iberian habitats. <i>Journal of the Acoustical Society of America</i> , 2006 , 119, 1227-37	2.2	20
37	Effects of introduced salmonids on a montane population of Iberian frogs. <i>Conservation Biology</i> , 2006 , 20, 180-9	6	32
36	SOUND PRESSURE LEVEL OF ADVERTISEMENT CALLS OF <i>ALYTES CISTERNASII</i> AND <i>ALYTES OBSTETRICANS</i> (ANURA, DISCOGLOSSIDAE). <i>Bioacoustics</i> , 2006 , 16, 27-37	1.6	5
35	Female Iberian midwife toads (<i>Alytes cisternasii</i>) use call order to reach particular males in dense choruses. <i>Journal of Ethology</i> , 2006 , 24, 291-295	1.1	4
34	Female Preference Intensities on Different Call Characteristics and Symmetry of Preference Above and Below the Mean in the Iberian Midwife Toad <i>Alytes cisternasii</i> . <i>Ethology</i> , 2005 , 111, 323-333	1.7	11
33	Chytrid fungus in Europe. <i>Emerging Infectious Diseases</i> , 2005 , 11, 1639-41	10.2	80
32	Spatial scales for the management of amphibian populations. <i>Biodiversity and Conservation</i> , 2004 , 13, 409-420	3.4	16
31	The Effect of Riffle-Scale Environmental Variability on Macroinvertebrate Assemblages in a Tropical Stream. <i>Hydrobiologia</i> , 2004 , 524, 125-132	2.4	14
30	Reproductive stage and phonotactic preferences of female midwife toads (<i>Alytes cisternasii</i>). <i>Behavioral Ecology and Sociobiology</i> , 2004 , 55, 251-256	2.5	11
29	Are frog calls modulated by the environment? An analysis with anuran species from Bolivia. <i>Canadian Journal of Zoology</i> , 2004 , 82, 880-888	1.5	64
28	Multiscale spatial variation of stone recolonization by macroinvertebrates in a Costa Rican stream. <i>Journal of Tropical Ecology</i> , 2004 , 20, 85-95	1.3	14

27	TEMPORAL ENCODING OF INFORMATION IN THE ADVERTISEMENT CALL OF THE IBERIAN MIDWIFE TOAD (ALYTES CISTERNASII). THE IMPORTANCE OF RISE TIME. <i>Behaviour</i> , 2003 , 140, 113-123	1.4	2
26	Behavioural patterns, preference, and motivation of female midwife toads during phonotaxis tests. <i>Journal of Ethology</i> , 2003 , 21, 61-66	1.1	13
25	Double stimulation of the inner ear organs of an anuran species (Alytes cisternasii) with simple tonal advertisement calls. <i>Journal of Zoology</i> , 2003 , 260, 347-351	2	7
24	Precopulatory behaviour and the evolutionary relationships of Discoglossidae. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2003 , 41, 145-151	1.9	4
23	Demographic Trends and Community Stability in a Montane Amphibian Assemblage. <i>Conservation Biology</i> , 2003 , 17, 238-244	6	32
22	Factors Influencing Occupancy of Breeding Ponds in a Montane Amphibian Assemblage. <i>Journal of Herpetology</i> , 2003 , 37, 410-413	1.1	16
21	The functionality of female reciprocal calls in the Iberian midwife toad (Alytes cisternasii): female-female acoustic competition?. <i>Die Naturwissenschaften</i> , 2002 , 89, 575-8	2	8
20	Spatial and Temporal Variation of Macroinvertebrate Drift in Two Neotropical Streams1. <i>Biotropica</i> , 2002 , 34, 567-574	2.3	14
19	Signal discrimination by female Iberian midwife toads (Alytes cisternasii). <i>Ethology Ecology and Evolution</i> , 2002 , 14, 217-226	0.7	2
18	Female preference function related to precedence effect in an amphibian anuran (Alytes cisternasii): tests with non-overlapping calls. <i>Behavioral Ecology</i> , 2002 , 13, 149-153	2.3	28
17	RESPONSE TO VARIATION IN CHUCK FREQUENCY BY MALE AND FEMALE TŨGARA FROGS. <i>Herpetologica</i> , 2002 , 58, 95-103	1.9	14
16	Female reciprocal calling in the Iberian midwife toad (Alytes cisternasii) varies with male call rate and dominant frequency: implications for sexual selection. <i>Die Naturwissenschaften</i> , 2001 , 88, 435-7	2	12
15	Call Timing in Male-Male Acoustical Interactions and Female Choice in the Midwife Toad Alytes obstetricans. <i>Copeia</i> , 2001 , 2001, 169-177	1.1	20
14	Female Courtship Call of the Iberian Midwife Toad (Alytes cisternasii). <i>Journal of Herpetology</i> , 2001 , 35, 647	1.1	8
13	Evidence of a chytrid fungus infection involved in the decline of the common midwife toad (Alytes obstetricans) in protected areas of central Spain. <i>Biological Conservation</i> , 2001 , 97, 331-337	6.2	305
12	Acoustic Competition in Physalaemus pustulosus, a Differential Response to Calls of Relative Frequency. <i>Ethology</i> , 2000 , 106, 865-871	1.7	14
11	Signal variation and call preferences for whine frequency in the tŭgara frog, Physalaemus pustulosus. <i>Behavioral Ecology and Sociobiology</i> , 2000 , 49, 62-66	2.5	45
10	TYMPANUM FLUCTUATING ASYMMETRY, BODY SIZE AND MATE CHOICE IN FEMALE MIDWIFE TOADS (ALYTES OBSTETRICANS). <i>Behaviour</i> , 2000 , 137, 1211-1222	1.4	9

9	ACOUSTICAL INTERFERENCE IN THE ADVERTISEMENT CALLS OF THE MIDWIFE TOADS (ALYTES OBSTETRICANS AND ALYTES CISTERNASII). <i>Behaviour</i> , 2000 , 137, 249-263	1.4	15
8	Female preference in complex acoustical environments in the midwife toads <i>Alytes obstetricans</i> and <i>Alytes cisternasii</i> . <i>Behavioral Ecology</i> , 1997 , 8, 588-594	2.3	41
7	Male advertisement call and female preference in sympatric and allopatric midwife toads. <i>Animal Behaviour</i> , 1997 , 54, 1333-45	2.8	55
6	The advertisement calls of three South American poison frogs (Amphibia: Anura: Dendrobatidae), with comments on their taxonomy and distribution. <i>Journal of Natural History</i> , 1996 , 30, 1413-1420	0.5	8
5	Advertisement Calls of Four Microhylid Frogs from Bolivia (Amphibia, Anura). <i>American Midland Naturalist</i> , 1996 , 136, 418	0.7	14
4	Advertisement Calls of Eight Bolivian Hylids (Amphibia, Anura). <i>Journal of Herpetology</i> , 1995 , 29, 113	1.1	14
3	Advertisement calls of Bolivian Leptodactylidae (Amphibia, Anura). <i>Journal of Zoology</i> , 1995 , 237, 313-336		57
2	Advertisement Calls of Bolivian Species of <i>Hyla</i> (Amphibia, Anura, Hylidae). <i>Biotropica</i> , 1993 , 25, 426	2.3	42
1	Fatal chytridiomycosis in the Moroccan midwife toad <i>Alytes maurus</i> and potential distribution of <i>Batrachochytrium dendrobatidis</i> across Morocco. <i>African Journal of Herpetology</i> , 1-11	0.6	0