

# Thierry Lengagne

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1360635/publications.pdf>

Version: 2024-02-01

24  
papers

650  
citations

687363

13  
h-index

642732

23  
g-index

25  
all docs

25  
docs citations

25  
times ranked

612  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of vocal performance and song complexity in island birds. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	4
2	Transcriptome-wide deregulation of gene expression by artificial light at night in tadpoles of common toads. <i>Science of the Total Environment</i> , 2022, 818, 151734.	8.0	5
3	A plea for a worldwide development of dark infrastructure for biodiversity “ Practical examples and ways to go forward. <i>Landscape and Urban Planning</i> , 2022, 219, 104332.	7.5	22
4	Which acoustic parameters modify the great tit’s response to conspecific combinatorial mobbing calls?. <i>Behavioral Ecology and Sociobiology</i> , 2022, 76, 1.	1.4	6
5	Great tits ( <i>Parus major</i> ) adequately respond to both allopatric combinatorial mobbing calls and their isolated parts. <i>Ethology</i> , 2021, 127, 213-222.	1.1	11
6	Biological conclusions about importance of order in mobbing calls vary with the reproductive context in Great Tits ( <i>Parus major</i> ). <i>Ibis</i> , 2021, 163, 834-844.	1.9	4
7	Artificial light at night alters activity, body mass, and corticosterone level in a tropical anuran. <i>Behavioral Ecology</i> , 2021, 32, 932-940.	2.2	13
8	Patterns of bird song evolution on islands support the character release hypothesis in tropical but not in temperate latitudes. <i>Journal of Evolutionary Biology</i> , 2021, 34, 1580-1591.	1.7	10
9	Effects of artificial light at night on the leaf functional traits of freshwater plants. <i>Freshwater Biology</i> , 2021, 66, 2264-2271.	2.4	8
10	Artificial light at night alters the sexual behaviour and fertilisation success of the common toad. <i>Environmental Pollution</i> , 2020, 259, 113883.	7.5	31
11	Assessing the effects of artificial light at night on biodiversity across latitude “ Current knowledge gaps. <i>Global Ecology and Biogeography</i> , 2020, 29, 404-419.	5.8	24
12	The role of associative learning process on the response of fledgling great tits ( <i>Parus major</i> ) to mobbing calls. <i>Animal Cognition</i> , 2019, 22, 1095-1103.	1.8	16
13	Seasonal variation in mobbing behaviour of passerine birds. <i>Journal of Ornithology</i> , 2019, 160, 509-514.	1.1	19
14	Syntax manipulation changes perception of mobbing call sequences across passerine species. <i>Ethology</i> , 2019, 125, 635-644.	1.1	20
15	The theory of island biogeography and soundscapes: Species diversity and the organization of acoustic communities. <i>Journal of Biogeography</i> , 2019, 46, 1901-1911.	3.0	17
16	Artificial light at night disturbs the activity and energy allocation of the common toad during the breeding period. , 2019, 7, coz002.		30
17	Effects of traffic noise on tree frog stress levels, immunity, and color signaling. <i>Conservation Biology</i> , 2017, 31, 1132-1140.	4.7	48
18	Mobbing behaviour in a passerine community increases with prevalence in predator diet. <i>Ibis</i> , 2017, 159, 324-330.	1.9	25

#	ARTICLE	IF	CITATIONS
19	Mobbing calls: a signal transcending species boundaries. <i>Animal Behaviour</i> , 2017, 131, 3-11.	1.9	57
20	Variability of surface and underwater nocturnal spectral irradiance with the presence of clouds in urban and peri-urban wetlands. <i>PLoS ONE</i> , 2017, 12, e0186808.	2.5	14
21	Mobbing behaviour varies according to predator dangerousness and occurrence. <i>Animal Behaviour</i> , 2016, 119, 119-124.	1.9	48
22	Multiple signals and male spacing affect female preference at cocktail parties in treefrogs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1247-1252.	2.6	50
23	The role of nocturnal vision in mate choice: females prefer conspicuous males in the European tree frog ( <i>Hyla arborea</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 2351-2358.	2.6	117
24	Finding One's Mate in a King Penguin Colony: Efficiency of Acoustic Communication. <i>Behaviour</i> , 1999, 136, 833-846.	0.8	48