Camille Leclerc

List of Publications by Year
in descending order

17	854	933447 10	996975 15
papers	citations	h-index	g-index

17	17	17	1705
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Vulnerability of biodiversity hotspots to global change. Global Ecology and Biogeography, 2014, 23, 1376-1386.	5.8	282
2	Microscopic Aquatic Predators Strongly Affect Infection Dynamics of a Globally Emerged Pathogen. Current Biology, 2014, 24, 176-180.	3.9	117
3	Climate change, sea-level rise, and conservation: keeping island biodiversity afloat. Trends in Ecology and Evolution, 2014, 29, 127-130.	8.7	116
4	Impact of sea level rise on the 10 insular biodiversity hotspots. Global Ecology and Biogeography, 2014, 23, 203-212.	5.8	113
5	Insular threat associations within taxa worldwide. Scientific Reports, 2018, 8, 6393.	3.3	44
6	Overcoming extinction: understanding processes of recovery of the Tibetan antelope. Ecosphere, 2015, 6, 1-14.	2.2	34
7	Global changes threaten functional and taxonomic diversity of insular species worldwide. Diversity and Distributions, 2020, 26, 402-414.	4.1	25
8	Future climate change vulnerability of endemic island mammals. Nature Communications, 2020, 11, 4943.	12.8	23
9	Looming extinctions due to invasive species: Irreversible loss of ecological strategy and evolutionary history. Global Change Biology, 2021, 27, 4967-4979.	9.5	23
10	Combined impacts of global changes on biodiversity across the USA. Scientific Reports, 2015, 5, 11828.	3.3	19
11	Potential impact of sea level rise on French islands worldwide. Nature Conservation, 0, 5, 75-86.	0.0	12
12	Conservation hotspots of insular endemic mammalian diversity at risk of extinction across a multidimensional approach. Diversity and Distributions, 0, , .	4.1	11
13	The rising threat of climate change for arthropods from Earth's cold regions: Taxonomic rather than native status drives species sensitivity. Global Change Biology, 2022, 28, 5914-5927.	9.5	11
14	Vulnerability to climate change and sea-level rise of the 35th biodiversity hotspot, the Forests of East Australia. Environmental Conservation, 2016, 43, 79-89.	1.3	8
15	Profiling insular vertebrates prone to biological invasions: What makes them vulnerable?. Global Change Biology, 2022, 28, 1077-1090.	9.5	8
16	Adapting island conservation to climate change. Response to AndrÃ©fouÃ«t et al.. Trends in Ecology and Evolution, 2015, 30, 2-3.	8.7	4
17	Assessing current and future risks of invasion by the â€œgreen cancerâ€•Miconia calvescens. Biological Invasions, 2015, 17, 3337-3350.	2.4	4