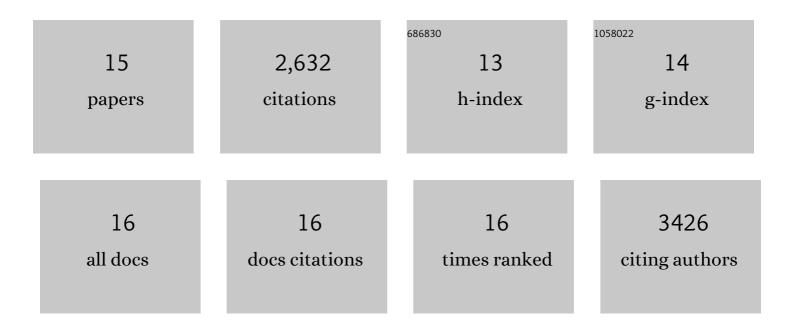
Jos Kielgast

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11870032/publications.pdf Version: 2024-02-01



LOS KIELCAST

#	Article	IF	CITATIONS
1	Monitoring endangered freshwater biodiversity using environmental DNA. Molecular Ecology, 2012, 21, 2565-2573.	2.0	882
2	Detection of a Diverse Marine Fish Fauna Using Environmental DNA from Seawater Samples. PLoS ONE, 2012, 7, e41732.	1.1	747
3	Investigating the Potential Use of Environmental DNA (eDNA) for Genetic Monitoring of Marine Mammals. PLoS ONE, 2012, 7, e41781.	1.1	294
4	Interacting Symbionts and Immunity in the Amphibian Skin Mucosome Predict Disease Risk and Probiotic Effectiveness. PLoS ONE, 2014, 9, e96375.	1.1	191
5	Global Amphibian Extinction Risk Assessment for the Panzootic Chytrid Fungus. Diversity, 2009, 1, 52-66.	0.7	141
6	Community richness of amphibian skin bacteria correlates with bioclimate at the global scale. Nature Ecology and Evolution, 2019, 3, 381-389.	3.4	68
7	Future potential distribution of the emerging amphibian chytrid fungus under anthropogenic climate change. Diseases of Aquatic Organisms, 2010, 92, 201-207.	0.5	59
8	The Link Between Rapid Enigmatic Amphibian Decline and the Globally Emerging Chytrid Fungus. EcoHealth, 2009, 6, 358-372.	0.9	56
9	Leapfrogging into new territory: How Mascarene ridged frogs diversified across Africa and Madagascar to maintain their ecological niche. Molecular Phylogenetics and Evolution, 2017, 106, 254-269.	1.2	44
10	Overseas dispersal of <i>Hyperolius</i> reed frogs from Central Africa to the oceanic islands of São Tomé and PrÃncipe. Journal of Biogeography, 2015, 42, 65-75.	1.4	43
11	Sexual Dichromatism Drives Diversification within a Major Radiation of African Amphibians. Systematic Biology, 2019, 68, 859-875.	2.7	41
12	ldiosyncratic responses to climateâ€driven forest fragmentation and marine incursions in reed frogs from Central Africa and the Gulf of Guinea Islands. Molecular Ecology, 2017, 26, 5223-5244.	2.0	40
13	New species of reed frog from the Congo basin with discussion of paraphyly in Cinnamon-belly reed frogs. Zootaxa, 2010, 2501, .	0.2	20
14	Hotspots, Conservation, and Diseases: Madagascar's Megadiverse Amphibians and the Potential Impact of Chytridiomycosis. , 2011, , 255-274.		5
15	Systematic position of the Clicking Frog (Kassinula Laurent, 1940), the problem of chimeric sequences and the revised classification of the family Hyperoliidae. Molecular Phylogenetics and Evolution, 2022, 174, 107514.	1.2	1