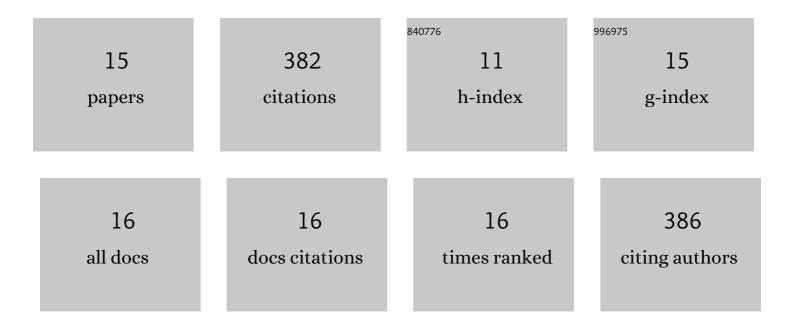
Simon Potier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8692179/publications.pdf Version: 2024-02-01



SIMON POTIED

#	Article	IF	CITATIONS
1	Visual adaptations of diurnal and nocturnal raptors. Seminars in Cell and Developmental Biology, 2020, 106, 116-126.	5.0	47
2	Individual repeatability of foraging behaviour in a marine predator, the great cormorant, Phalacrocorax carbo. Animal Behaviour, 2015, 103, 83-90.	1.9	42
3	Visual abilities in two raptors with different ecology. Journal of Experimental Biology, 2016, 219, 2639-49.	1.7	39
4	High resolution of colour vision, but low contrast sensitivity in a diurnal raptor. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181036.	2.6	35
5	Eye Size, Fovea, and Foraging Ecology in Accipitriform Raptors. Brain, Behavior and Evolution, 2017, 90, 232-242.	1.7	34
6	How fast can raptors see?. Journal of Experimental Biology, 2019, 223, .	1.7	28
7	Visual field shape and foraging ecology in diurnal raptors. Journal of Experimental Biology, 2018, 221, .	1.7	20
8	Sight or smell: which senses do scavenging raptors use to find food?. Animal Cognition, 2019, 22, 49-59.	1.8	19
9	Visual acuity in an opportunistic raptor, the chimango caracara (Milvago chimango). Physiology and Behavior, 2016, 157, 125-128.	2.1	18
10	Olfaction in raptors. Zoological Journal of the Linnean Society, 2020, 189, 713-721.	2.3	17
11	Preen oil chemical composition encodes individuality, seasonal variation and kinship in black kites <i>Milvus migrans</i> . Journal of Avian Biology, 2018, 49, e01728.	1.2	15
12	Visual configuration of two species of Falconidae with different foraging ecologies. Ibis, 2018, 160, 54-61.	1.9	12
13	Visual Adaptations in Predatory and Scavenging Diurnal Raptors. Diversity, 2020, 12, 400.	1.7	12
14	Inter-individual differences in foveal shape in a scavenging raptor, the black kite Milvus migrans. Scientific Reports, 2020, 10, 6133.	3.3	11
15	Retinal topography in two species of flamingo (Phoenicopteriformes: Phoenicopteridae). Journal of Comparative Neurology, 2020, 528, 2848-2863.	1.6	7