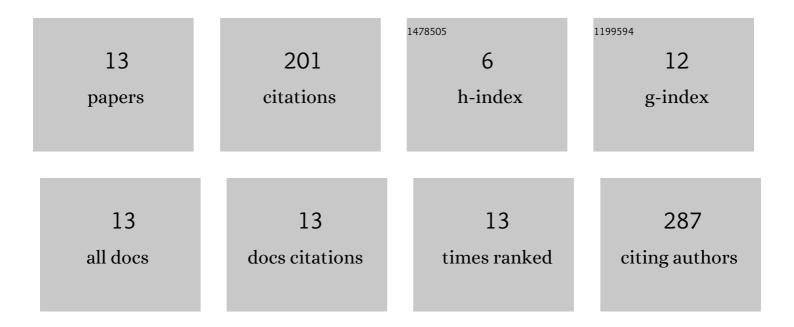
## Naruemon Tantipisanuh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/596161/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Occurrence of Three Felids across a Network of Protected Areas in Thailand: Prey, Intraguild, and Habitat Associations. Biotropica, 2012, 44, 810-817.	1.6	40
2	Loss and vulnerability of lowland forests in mainland Southeast Asia. Conservation Biology, 2021, 35, 206-215.	4.7	34
3	Bayesian networks for habitat suitability modeling: a potential tool for conservation planning with scarce resources. Ecological Applications, 2014, 24, 1705-1718.	3.8	30
4	Biodiversity gap analysis of the protected area system of the Indo-Burma Hotspot and priorities for increasing biodiversity representation. Biological Conservation, 2016, 195, 203-213.	4.1	27
5	Mapping the distribution of dholes, Cuon alpinus (Canidae, Carnivora), in Thailand. Mammalia, 2012, 76,	0.7	24
6	Comparative sensitivity to environmental variation and human disturbance of Asian tapirs ( <i>Tapirus) Tj ETQq0 (</i>	0 0 rgBT /0	Dverlock 10 1

7	Incidental impacts from major road construction on one of Asia's most important wetlands: the Inner Gulf of Thailand. Pacific Conservation Biology, 2016, 22, 29.	1.0	6
8	Identification of biodiversity hotspot in national level – Importance of unpublished data. Global Ecology and Conservation, 2018, 13, e00377.	2.1	6
9	An update on the status of Fishing Cat Prionailurus viverrinus Bennett, 1833 (Carnivora: Felidae) in Thailand. Journal of Threatened Taxa, 2019, 11, 13459-13469.	0.3	6
10	Identification of Areas Highly Vulnerable to Land Conversion: A Case Study From Southern Thailand. Environmental Management, 2022, 69, 323-332.	2.7	4
11	Fishing cats in an anthropogenic landscape: A multi-method assessment of local population status and threats. Global Ecology and Conservation, 2021, 27, e01615.	2.1	3
12	Predicted Pleistocene–Holocene range and connectivity declines of the vulnerable fishing cat and insights for current conservation. Journal of Biogeography, 2022, 49, 1494-1507.	3.0	2
13	The threatened Rufous Limestone Babbler <i>Gypsophila calcicola</i> —not a quarry species, but a "quarried speciesâ€: Bird Conservation International, 0, , 1-9.	1.3	0