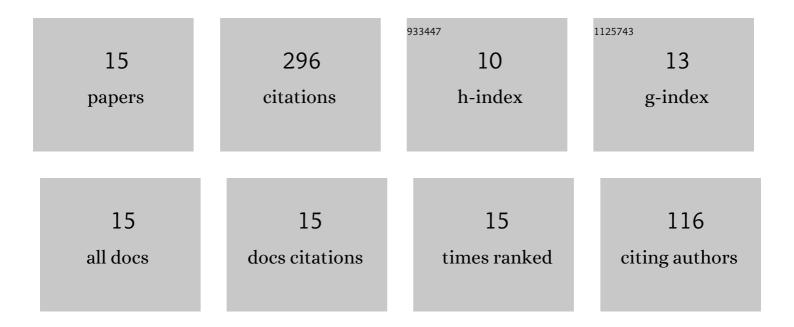
## Pakkanut Bansiddhi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/813142/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A survey of stereotypic behaviors in tourist camp elephants in Chiang Mai, Thailand. Applied Animal Behaviour Science, 2021, 243, 105456.	1.9	4
2	Elephant Tourism in Thailand: A Review of Animal Welfare Practices and Needs. Journal of Applied Animal Welfare Science, 2020, 23, 164-177.	1.0	33
3	Reproductive performance of captive Asian elephants (Elephas maximus) in large tourist camps in Thailand. Animal Reproduction Science, 2020, 222, 106606.	1.5	8
4	Commonalities in Management and Husbandry Factors Important for Health and Welfare of Captive Elephants in North America and Thailand. Animals, 2020, 10, 737.	2.3	16
5	Welfare Assessment and Activities of Captive Elephants in Thailand. Animals, 2020, 10, 919.	2.3	31
6	Management factors affecting adrenal glucocorticoid activity of tourist camp elephants in Thailand and implications for elephant welfare. PLoS ONE, 2019, 14, e0221537.	2.5	31
7	Associations among tourist camp management, high and low tourist seasons, and welfare factors in female Asian elephants in Thailand. PLoS ONE, 2019, 14, e0218579.	2.5	17
8	The development of an immunoassay to measure immunoglobulin A in Asian elephant feces, saliva, urine and serum as a potential biomarker of well-being. , 2019, 7, coy077.		24
9	Influence of season, tourist activities and camp management on body condition, testicular and adrenal steroids, lipid profiles, and metabolic status in captive Asian elephant bulls in Thailand. PLoS ONE, 2019, 14, e0210537.	2.5	19
10	Management factors affecting physical health and welfare of tourist camp elephants in Thailand. PeerJ, 2019, 7, e6756.	2.0	21
11	Genetic Diversity and Variation in Captive Asian Elephants (Elephas maximus) in Thailand. Tropical Conservation Science, 2018, 11, 194008291881687.	1.2	7
12	Body condition and adrenal glucocorticoid activity affects metabolic marker and lipid profiles in captive female elephants in Thailand. PLoS ONE, 2018, 13, e0204965.	2.5	37
13	Changing trends in elephant camp management in northern Thailand and implications for welfare. PeerJ, 2018, 6, e5996.	2.0	34
14	Use of handheld X-ray fluorescence as a non-invasive method to distinguish between Asian and African elephant tusks. Scientific Reports, 2016, 6, 24845.	3.3	13
15	Blood Compatibility Testing in Asian Elephants Using an Indirect Antiglobulin Technique to Improve Captive Breeding Success. Asian Journal of Animal and Veterinary Advances, 2015, 10, 903-910.	0.0	1

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