

# Dung Van Tran

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5368748/publications.pdf>

Version: 2024-02-01

9  
papers

48  
citations

1937685

4  
h-index

1872680

6  
g-index

9  
all docs

9  
docs citations

9  
times ranked

34  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving the Estimation of Calling Probability and Correction Factors in Gibbon Monitoring Using the Auditory Point Count Method. <i>International Journal of Primatology</i> , 2018, 39, 222-236.	1.9	12
2	A distance sampling approach to estimate density and abundance of gibbon groups. <i>American Journal of Primatology</i> , 2018, 80, e22903.	1.7	9
3	Using autonomous recorders and bioacoustics to monitor the globally endangered wildlife in the Annamite mountain landscape: A case study with crested argus in Song Thanh Nature Reserve. <i>Journal for Nature Conservation</i> , 2020, 56, 125843.	1.8	7
4	Combining species distribution modeling and distance sampling to assess wildlife population size: A case study with the northern yellow-cheeked gibbon ( <i>Nomascus annamensis</i> ). <i>American Journal of Primatology</i> , 2020, 82, e23169.	1.7	7
5	Genetic diversity and demography of <i>Bufo japonicus</i> and <i>B. torrenticola</i> (Amphibia: Tj ETQq1 1 0.784314 rgBT <sub>5</sub> /Overlod	2.0	5
6	Ecological niche differentiation of two salamanders (Caudata: Hynobiidae) from Hokkaido Island, Japan. <i>Ecological Research</i> , 2021, 36, 281-292.	1.5	4
7	New records of the forest musk deer <i>Moschus berezovskii</i> in Viet Nam revealed by camera traps. <i>Oryx</i> , 2021, 55, 494-495.	1.0	2
8	Differentiated historical demography and ecological niche forming present distribution and genetic structure in coexisting two salamanders (Amphibia, Urodela, Hynobiidae) in a small island, Japan. <i>PeerJ</i> , 2022, 10, e13202.	2.0	2
9	Changes in taxonomic and functional diversity of dung beetles along a forest disturbance gradient in tropical karst ecosystems on islands of Vietnam. <i>Ecological Research</i> , 0, , .	1.5	0