

# Nicolas J Deere

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7802881/publications.pdf>

Version: 2024-02-01

20  
papers

601  
citations

840776

11  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1093  
citing authors

#	ARTICLE	IF	CITATIONS
1	Drivers and trajectories of land cover change in East Africa: Human and environmental interactions from 6000 years ago to present. <i>Earth-Science Reviews</i> , 2018, 178, 322-378.	9.1	129
2	Addressing human-tiger conflict using socio-ecological information on tolerance and risk. <i>Nature Communications</i> , 2018, 9, 3455.	12.8	67
3	High Carbon Stock forests provide co-benefits for tropical biodiversity. <i>Journal of Applied Ecology</i> , 2018, 55, 997-1008.	4.0	59
4	Larger gains from improved management over sparing sharing for tropical forests. <i>Nature Sustainability</i> , 2019, 2, 53-61.	23.7	52
5	Estimating aboveground carbon density and its uncertainty in Borneo's structurally complex tropical forests using airborne laser scanning. <i>Biogeosciences</i> , 2018, 15, 3811-3830.	3.3	47
6	Richness, diversity, and factors influencing occupancy of mammal communities across human-modified landscapes in Colombia. <i>Biological Conservation</i> , 2019, 232, 108-116.	4.1	44
7	Maximizing the value of forest restoration for tropical mammals by detecting three-dimensional habitat associations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 26254-26262.	7.1	30
8	Implications of zero-deforestation commitments: Forest quality and hunting pressure limit mammal persistence in fragmented tropical landscapes. <i>Conservation Letters</i> , 2020, 13, e12701.	5.7	26
9	Changing seasonal, temporal and spatial crop-raiding trends over 15 years in a human-elephant conflict hotspot. <i>Biological Conservation</i> , 2021, 254, 108941.	4.1	24
10	Husbandry and enclosure influences on penguin behavior and conservation breeding. <i>Zoo Biology</i> , 2016, 35, 385-397.	1.2	22
11	Spatial replication and habitat context matters for assessments of tropical biodiversity using acoustic indices. <i>Ecological Indicators</i> , 2020, 119, 106717.	6.3	18
12	A new species in the tree genus <i>Polyceratocarpus</i> (Annonaceae) from the Udzungwa Mountains of Tanzania. <i>PhytoKeys</i> , 2016, 63, 63-76.	1.0	16
13	Life in the Canopy: Using Camera-Traps to Inventory Arboreal Rainforest Mammals in Borneo. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	2.3	12
14	Emerging threats from deforestation and forest fragmentation in the Wallacea centre of endemism. <i>Environmental Research Letters</i> , 2021, 16, 094048.	5.2	12
15	Occurrence of blood-feeding terrestrial leeches (Haemadipsidae) in a degraded forest ecosystem and their potential as ecological indicators. <i>Biotropica</i> , 2020, 52, 302-312.	1.6	9
16	Orangutan movement and population dynamics across human-modified landscapes: implications of policy and management. <i>Landscape Ecology</i> , 2021, 36, 2957-2975.	4.2	9
17	Riparian buffers can help mitigate biodiversity declines in oil palm agriculture. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 459-466.	4.0	9
18	Room to roam for African lions <i>Panthera leo</i> : a review of the key drivers of lion habitat use and implications for conservation. <i>Mammal Review</i> , 2022, 52, 39-51.	4.8	7

#	ARTICLE	IF	CITATIONS
19	Tropical forest dung beetle–mammal dung interaction networks remain similar across an environmental disturbance gradient. <i>Journal of Animal Ecology</i> , 2022, 91, 604-617.	2.8	6
20	Severity of deforestation mediates biotic homogenisation in an island archipelago. <i>Ecography</i> , 2022, .	4.5	3