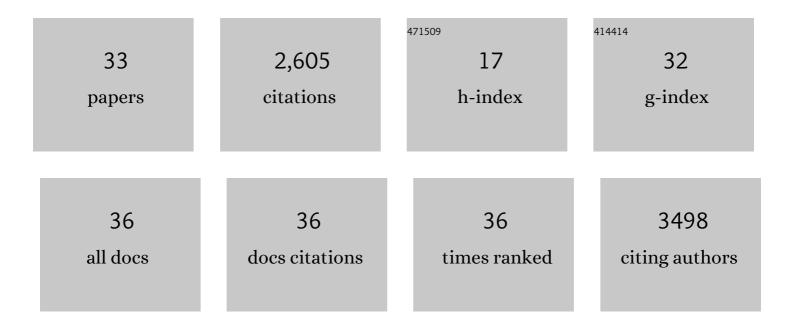
## Miriam Goosem

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2075132/publications.pdf Version: 2024-02-01



MIDIAM COOSEM

#	Article	IF	CITATIONS
1	Dispersal and recruitment limitations in secondary forests. Journal of Vegetation Science, 2021, 32, .	2.2	18
2	Enhancing Plant Diversity in Secondary Forests. Frontiers in Forests and Global Change, 2020, 3, .	2.3	8
3	Beyond the model: expert knowledge improves predictions of species' fates under climate change. Ecological Applications, 2019, 29, e01824.	3.8	42
4	Not Everyone Wants Roads: Assessing Indigenous People's Support for Roads in a Globally Important Tiger Conservation Landscape. Human Ecology, 2018, 46, 909-915.	1.4	9
5	Invasive predators represent the greatest extinction threat to the endangered northern bettong (Bettongia tropica). Wildlife Research, 2018, 45, 208.	1.4	5
6	Economic, Socio-Political and Environmental Risks of Road Development in the Tropics. Current Biology, 2017, 27, R1130-R1140.	3.9	152
7	Forest age and isolation affect the rate of recovery of plant species diversity and community composition in secondary rain forests in tropical Australia. Journal of Vegetation Science, 2016, 27, 504-514.	2.2	51
8	Soil types influence predictions of soil carbon stock recovery in tropical secondary forests. Forest Ecology and Management, 2016, 376, 74-83.	3.2	39
9	Tropical forest regeneration following land abandonment is driven by primary rainforest distribution in an old pastoral region. Landscape Ecology, 2016, 31, 601-618.	4.2	59
10	Where and How Are Roads Endangering Mammals in Southeast Asia's Forests?. PLoS ONE, 2014, 9, e115376.	2.5	129
11	A global strategy for road building. Nature, 2014, 513, 229-232.	27.8	579
12	Use by small mammals of a chronosequence of tropical rainforest revegetation. Wildlife Research, 2014, 41, 233.	1.4	10
13	Are less vocal rainforest mammals susceptible to impacts from traffic noise?. Wildlife Research, 2012, 39, 355.	1.4	6
14	Mitigating the impacts of rainforest roads in Queensland's Wet Tropics: Effective or are further evaluations and new mitigation strategies required?. Ecological Management and Restoration, 2012, 13, 254-258.	1.5	7
15	Using canopy bridges to link habitat for arboreal mammals: successful trials in the Wet Tropics of Queensland. Australian Mammalogy, 2011, 33, 93.	1.1	69
16	Rethinking Road Ecology. , 2009, , 445-459.		4
17	Impacts of roads and linear clearings on tropical forests. Trends in Ecology and Evolution, 2009, 24, 659-669.	8.7	864
18	Temporal variation in microclimatic edge effects near powerlines, highways and streams in Australian tropical rainforest. Agricultural and Forest Meteorology, 2009, 149, 84-95.	4.8	52

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#	Article	IF	CITATIONS
19	Effects of Severe Tropical Cyclone Larry on rainforest vegetation and understorey microclimate near a road, powerline and stream. Austral Ecology, 2008, 33, 503-515.	1.5	24
20	Resilience of arboreal folivores to habitat damage by a severe tropical cyclone. Austral Ecology, 2008, 33, 573-579.	1.5	8
21	Rapid assessment of habitat quality in riparian rainforest vegetation. Pacific Conservation Biology, 2008, 14, 20.	1.0	1
22	Edge Effects of Linear Canopy Openings on Tropical Rain Forest Understory Microclimate. Biotropica, 2007, 39, 62-71.	1.6	95
23	Assessment of Riparian Rainforest Vegetation Change in Tropical North Queensland for Management and Restoration Purposes. Geographical Research, 2007, 45, 387-397.	1.8	7
24	Linear infrastructure in the tropical rainforests of far north Queensland: mitigating impacts on fauna of roads and powerline clearings. , 2004, , 418-434.		6
25	Effects of tropical rainforest roads on small mammals: fragmentation, edge effects and traffic disturbance. Wildlife Research, 2002, 29, 277.	1.4	52
26	Effects of tropical rainforest roads on small mammals: inhibition of crossing movements. Wildlife Research, 2001, 28, 351.	1.4	81
27	Efforts to restore habitat connectivity for an upland tropical rainforest fauna: A trial of underpasses below roads. Ecological Management and Restoration, 2001, 2, 196-202.	1.5	25
28	Effects of tropical rainforest roads on small mammals: edge changes in community composition. Wildlife Research, 2000, 27, 151.	1.4	66
29	Fragmentation of a Small-mammal Community by a Powerline Corridor through Tropical Rainforest. Wildlife Research, 1997, 24, 613.	1.4	82
30	A relationship between hepatic metabolism of reduced lantadene a and its toxicity in rats and sheep. Comparative Biochemistry and Physiology Part C: Comparative Pharmacology, 1985, 82, 457-461.	0.2	4
31	Observation of metabolites of reduced lantadene a in bile canalicular membranes of rats with triterpene-induced cholestasis. Chemico-Biological Interactions, 1982, 40, 375-378.	4.0	8
32	Studies on the mechanism of toxicity of reduced lantadene a in rats. Biochemical Pharmacology, 1981, 30, 1433-1437.	4.4	8
33	Toxicity of reduced lantadene A (22β-angeloyloxyoleanolic acid) in the rat. Toxicology and Applied Pharmacology, 1979, 51, 515-521.	2.8	12