Wendy Wright

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8802689/publications.pdf

Version: 2024-02-01

		623734	552781
48	784	14	26
papers	citations	h-index	g-index
53	53	53	945
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Comparative Study of the Fracture Properties of Five Grasses. Functional Ecology, 1995, 9, 269.	3.6	105
2	HERBIVORY AND THE MECHANICS OF FRACTURE IN PLANTS. Biological Reviews, 1996, 71, 401-413.	10.4	78
3	Costs and Benefits of Foraging on Grasses Varying in Canopy Structure and Resistance to Defoliation. Functional Ecology, 1995, 9, 894.	3.6	65
4	A survey of early-career researchers in Australia. ELife, 2021, 10, .	6.0	56
5	Shifting paradigms for Nepal's protected areas: history, challenges and relationships. Journal of Mountain Science, 2017, 14, 964-979.	2.0	46
6	Does adding wood to agricultural streams enhance biodiversity? An experimental approach. Marine and Freshwater Research, 2007, 58, 687.	1.3	42
7	Influence of Various Environmental Factors on Seed Germination and Seedling Emergence of a Noxious Environmental Weed: Green Galenia (<i>Galenia pubescens</i>). Weed Science, 2016, 64, 486-494.	1.5	33
8	Bird declines over 22 years in forest remnants in southeastern Australia: Evidence of faunal relaxation?. Canadian Journal of Forest Research, 2006, 36, 2756-2768.	1.7	29
9	â€~Ecologically complex carbon'- linking biodiversity values, carbon storage and habitat structure in some austral temperate forests. Global Ecology and Biogeography, 2011, 20, 260-271.	5.8	29
10	Global lessons from successful rhinoceros conservation in Nepal. Conservation Biology, 2017, 31, 1494-1497.	4.7	28
11	Determining target loads of large and small wood for stream rehabilitation in high-rainfall agricultural regions of Victoria, Australia. Ecological Engineering, 2006, 28, 71-78.	3.6	16
12	Cool temperate rainforest and adjacent forests classification using airborne LiDAR data. Area, 2011, 43, 438-448.	1.6	16
13	Opportunities for intra-university collaborations in the new research environment. Higher Education Research and Development, 2019, 38, 638-652.	2.9	16
14	Reintroducing wood to streams in agricultural landscapes: changes in velocity profile, stage and erosion rates. River Research and Applications, 2009, 25, 376-392.	1.7	15
15	A non-invasive tool for assessing pathogen prevalence in koala (Phascolarctos cinereus) populations: detection of Chlamydia pecorum and koala retrovirus (KoRV) DNA in genetic material sourced from scats. Conservation Genetics Resources, 2016, 8, 511-521.	0.8	14
16	Winda Lingo Parugoneit1or Why Set the Bush [On] Fire? Fire and Victorian Aboriginal People on the Colonial Frontier. Australian Historical Studies, 2016, 47, 225-240.	0.3	12
17	Challenges of Conserving Blue Bull (Boselaphus tragocamelus) Outside the Protected Areas of Nepal. Proceedings of the Zoological Society, 2018, 71, 352-362.	1.0	12
18	Population Status and Diurnal Behaviour of the Indian Flying Fox Pteropus giganteus (Brünnich, 1782) in Kathmandu Valley, Nepal. Proceedings of the Zoological Society, 2018, 71, 363-375.	1.0	12

#	Article	IF	CITATIONS
19	Large versus small wood in streams: the effect of wood dimension on macroinvertebrate communities. Fundamental and Applied Limnology, 2009, 174, 339-351.	0.7	11
20	Managing human-tiger conflict: lessons from Bardia and Chitwan National Parks, Nepal. European Journal of Wildlife Research, 2019, 65, 1.	1.4	11
21	Equitable sharing of benefits from tiger conservation: Beneficiaries' willingness to pay to offset the costs of tiger conservation. Journal of Environmental Management, 2021, 284, 112018.	7.8	11
22	Illegal Hunting of Prey Species in the Northern Section of Bardia National Park, Nepal: Implications for Carnivore Conservation. Environments - MDPI, 2016, 3, 32.	3.3	10
23	Ethnobotany, rattan agroforestry, and conservation of ecosystem services in Central Kalimantan, Indonesia. Agroforestry Systems, 2020, 94, 639-650.	2.0	10
24	Thinning, fire and birds in Boola Boola State Forest, Victoria, Australia. Australian Forestry, 2011, 74, 43-53.	0.9	9
25	Genetic structure and diversity of the koala population in South Gippsland, Victoria: a remnant population of high conservation significance. Conservation Genetics, 2018, 19, 713-728.	1.5	9
26	Synthetic impact response functions for flood vulnerability analysis and adaptation measures in coastal zones under changing climatic conditions: a case study in Gippsland coastal region, Australia. Natural Hazards, 2011, 59, 967-986.	3.4	8
27	Design of Synthetic Impact Response Functions for Flood Vulnerability Assessment under Climate Change Conditions: Case Studies in Two Selected Coastal Zones in Australia and Japan. Natural Hazards Review, 2013, 14, 52-65.	1.5	8
28	Examining Nepalese Forestry Governance from Gender Perspectives. International Journal of Public Administration, 2017, 40, 205-225.	2.3	8
29	Community conservation in Nepal $\hat{a} \in \text{``opportunities'}$ and challenges for pangolin conservation. , 2020, , 395-409.		7
30	Detectability and activity patterns of sambar deer (Rusa unicolor) in Baw Baw National Park, Victoria. Australian Mammalogy, 2020, 42, 312.	1.1	7
31	Using non-invasive sampling methods to determine the prevalence and distribution of Chlamydia pecorum and koala retrovirus in a remnant koala population with conservation importance. Wildlife Research, 2018, 45, 366.	1.4	6
32	Predicting deer–vehicle collision risk across Victoria, Australia. Australian Mammalogy, 2020, 42, 293.	1.1	5
33	Landscape, koalas and people: A historical account of koala populations and their environment in South Gippsland. Australian Zoologist, 2017, 38, 518-536.	1.1	5

#	Article	IF	CITATIONS
37	Validating the use of non-invasively sourced DNA for population genetic studies using pedigree data. Web Ecology, 2017, 17, 9-18.		4
38	Isolating DNA sourced non-invasively from koala scats: a comparison of four commercial DNA stool kits. Conservation Genetics Resources, 2019, 11, 219-229.		3
39	The tourism spectacle of fire making at Coranderrk Aboriginal Station, Victoria, Australia – a case study. Journal of Heritage Tourism, 2020, 15, 249-266.		3
40	A DNA toolbox for non-invasive genetic studies of sambar deer (Rusa unicolor). Australian Mammalogy, 2020, 42, 58.	1.1	2
41	Statistical Calibration of Long-Term Reanalysis Data for Australian Fire Weather Conditions. Journal of Applied Meteorology and Climatology, 2022, 61, 729-758.	1.5	2
42	Assessing the conservation and enhancement value of revegetated strips on arthropod assemblages in a pasture landscape. Journal of Environmental Management, 2021, 278, 111522.		1
43	Patterns and trends inÂtwo decades of research on Nepal's mammalian fauna (2000–2019): examining the past for future implications. Biodiversity and Conservation, 2021, 30, 3763.	2.6	1
44	Recruitment of Eucalyptus strzeleckii (Myrtaceae) in remnant patches of native vegetation in the Latrobe Valley and South Gippsland, Victoria. Australian Journal of Botany, 2013, 61, 654.	0.6	1
45	Feature assessment in object-based forest classification using airborne LiDAR data and high spatial resolution satellite imagery. , 2014, , .		0
46	Fuzzy Analysis of Airborne LiDAR Data for Rainforest Boundary Determination., 2017,,.		0
47	Identification of key environmental variables associated with the presence of Toothed Leionema (Leionema bilobum serrulatum) in the Strzelecki Ranges, Victoria, Australia. Australian Journal of Botany, 2011, 59, 207.	0.6	0
48	Seeking Approval from Universities to Research the Views of Their Staff. Do Gatekeepers Provide a Barrier to Ethical Research?. Journal of Empirical Research on Human Research Ethics, 2022, , 155626462110683.	1.3	0