

Wendy Wright

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

784
citations

623734

14
h-index

552781

26
g-index

53
all docs

53
docs citations

53
times ranked

945
citing authors

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

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19	Large versus small wood in streams: the effect of wood dimension on macroinvertebrate communities. <i>Fundamental and Applied Limnology</i> , 2009, 174, 339-351.	0.7	11
20	Managing human-tiger conflict: lessons from Bardia and Chitwan National Parks, Nepal. <i>European Journal of Wildlife Research</i> , 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. <i>Journal of Environmental Management</i> , 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. <i>Environments - MDPI</i> , 2016, 3, 32.	3.3	10
23	Ethnobotany, rattan agroforestry, and conservation of ecosystem services in Central Kalimantan, Indonesia. <i>Agroforestry Systems</i> , 2020, 94, 639-650.	2.0	10
24	Thinning, fire and birds in Boola Boola State Forest, Victoria, Australia. <i>Australian Forestry</i> , 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. <i>Conservation Genetics</i> , 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. <i>Natural Hazards</i> , 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. <i>Natural Hazards Review</i> , 2013, 14, 52-65.	1.5	8
28	Examining Nepalese Forestry Governance from Gender Perspectives. <i>International Journal of Public Administration</i> , 2017, 40, 205-225.	2.3	8
29	Community conservation in Nepal " opportunities and challenges for pangolin conservation. , 2020, , 395-409.		7
30	Detectability and activity patterns of sambar deer (<i>Rusa unicolor</i>) in Baw Baw National Park, Victoria. <i>Australian Mammalogy</i> , 2020, 42, 312.	1.1	7
31	Using non-invasive sampling methods to determine the prevalence and distribution of <i>Chlamydia pecorum</i> and koala retrovirus in a remnant koala population with conservation importance. <i>Wildlife Research</i> , 2018, 45, 366.	1.4	6
32	Predicting deer"vehicle collision risk across Victoria, Australia. <i>Australian Mammalogy</i> , 2020, 42, 293.	1.1	5
33	Landscape, koalas and people: A historical account of koala populations and their environment in South Gippsland. <i>Australian Zoologist</i> , 2017, 38, 518-536.	1.1	5
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37	Validating the use of non-invasively sourced DNA for population genetic studies using pedigree data. <i>Web Ecology</i> , 2017, 17, 9-18.	1.6	4
38	Isolating DNA sourced non-invasively from koala scats: a comparison of four commercial DNA stool kits. <i>Conservation Genetics Resources</i> , 2019, 11, 219-229.	0.8	3
39	The tourism spectacle of fire making at Coranderrk Aboriginal Station, Victoria, Australia – a case study. <i>Journal of Heritage Tourism</i> , 2020, 15, 249-266.	2.7	3
40	A DNA toolbox for non-invasive genetic studies of sambar deer (<i>Rusa unicolor</i>). <i>Australian Mammalogy</i> , 2020, 42, 58.	1.1	2
41	Statistical Calibration of Long-Term Reanalysis Data for Australian Fire Weather Conditions. <i>Journal of Applied Meteorology and Climatology</i> , 2022, 61, 729-758.	1.5	2
42	Assessing the conservation and enhancement value of revegetated strips on arthropod assemblages in a pasture landscape. <i>Journal of Environmental Management</i> , 2021, 278, 111522.	7.8	1
43	Patterns and trends in two decades of research on Nepal's mammalian fauna (2000–2019): examining the past for future implications. <i>Biodiversity and Conservation</i> , 2021, 30, 3763.	2.6	1
44	Recruitment of <i>Eucalyptus strzeleckii</i> (Myrtaceae) in remnant patches of native vegetation in the Latrobe Valley and South Gippsland, Victoria. <i>Australian Journal of Botany</i> , 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 <i>Leionema</i> (<i>Leionema bilobum serrulatum</i>) in the Strzelecki Ranges, Victoria, Australia. <i>Australian Journal of Botany</i> , 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?. <i>Journal of Empirical Research on Human Research Ethics</i> , 2022, , 155626462110683.	1.3	0