

Craig G Morley

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

441
citations

840776
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all docs

26
docs citations

26
times ranked

479
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatio-temporal pattern of human leopard conflict and mitigation strategy in Baitadi district, mid-hills of Nepal. Banko Janakari, 2022, 32, 3-14.	0.5	4
2	Human Wildlife Conflict and Impacts on Livelihood: A Study in Community Forestry System in Mid-Hills of Nepal. Sustainability, 2021, 13, 13170.	3.2	15
3	Call for a global ban policy on and scientific management of asbestos to eliminate asbestos-related diseases. Journal of Public Health Policy, 2020, 41, 279-285.	2.0	6
4	The diet of the striped hyena in Nepal's lowland regions. Ecology and Evolution, 2020, 10, 7953-7962.	1.9	22
5	Conserving elephants depend on a total ban of ivory trade globally. Biodiversity and Conservation, 2018, 27, 2767-2775.	2.6	14
6	Challenges of Conserving Blue Bull (<i>Boselaphus tragocamelus</i>) Outside the Protected Areas of Nepal. Proceedings of the Zoological Society, 2018, 71, 352-362.	1.0	12
7	Relative consumption of two commonly used rodenticides in New Zealand. , 2018, 42, .		0
8	The contribution of wildlife tourism to tiger conservation (<i>Panthera tigris tigris</i>). Biodiversity, 2017, 18, 168-174.	1.1	3
9	Conservation trophy hunting: implications of contrasting approaches in native and introduced-range countries. Biodiversity, 2016, 17, 179-181.	1.1	5
10	Vulnerability of Skinks to Predation by Introduced Mongoose in the Fiji Islands. Pacific Science, 2015, 69, 313-317.	0.6	3
11	The Effect of the Small Indian Mongoose (<i>Urva auropunctatus</i>), Island Quality and Habitat on the Distribution of Native and Endemic Birds on Small Islands within Fiji. PLoS ONE, 2013, 8, e53842.	2.5	12
12	Spatial distribution and habitat preferences of co-occurring vertebrate species: Case study of an endangered frog and an introduced toad in Fiji.. Pacific Conservation Biology, 2011, 17, 68.	1.0	9
13	The Indian brown mongoose, yet another invader in Fiji. Biological Invasions, 2010, 12, 1947-1951.	2.4	8
14	Annual cycles of urinary reproductive steroid concentrations in wild and captive endangered Fijian ground frogs (<i>Platymantis vitiana</i>). General and Comparative Endocrinology, 2010, 166, 172-179.	1.8	47
15	Priority Forests for Conservation in Fiji: landscapes, hotspots and ecological processes. Oryx, 2010, 44, 57.	1.0	31
16	Urinary corticosterone metabolite responses to capture, and annual patterns of urinary corticosterone in wild and captive endangered Fijian ground frogs (<i>Platymantis vitiana</i>). Australian Journal of Zoology, 2010, 58, 189.	1.0	68
17	Molecular phylogeny of the Herpestidae (Mammalia, Carnivora) with a special emphasis on the Asian Herpestes. Molecular Phylogenetics and Evolution, 2009, 53, 69-80.	2.7	64
18	Captive propagation of the endangered native Fijian frog <i>Platymantis vitiana</i> : Implications for ex-situ conservation and management. Pacific Conservation Biology, 2009, 15, 47.	1.0	6

#	ARTICLE	IF	CITATIONS
19	Habitat Selection and Phenology of the Fiji Tree Frog, <i>Platymantis vitiensis</i> : Implications for Conservation. <i>Journal of Herpetology</i> , 2008, 42, 699.	0.5	3
20	Ecology and reproduction of the endangered Fijian Ground Frog <i>Platymantis vitianus</i> - Fiji Islands. <i>South Pacific Journal of Natural and Applied Sciences</i> , 2008, 26, 28.	0.2	12
21	Evidence for the presence of a second species of mongoose in the Fiji Islands. <i>Pacific Conservation Biology</i> , 2007, 13, 29.	1.0	8
22	Remote Forest Refugia for Fijian Wildlife. <i>Conservation Biology</i> , 2006, 20, 568-572.	4.7	15
23	Has the invasive mongoose <i>Herpestes javanicus</i> yet reached the island of Taveuni, Fiji?. <i>Oryx</i> , 2004, 38, 457-460.	1.0	26
24	Evaluating the performance of PIT tags and ear tags in a capture-recapture experiment. <i>New Zealand Journal of Zoology</i> , 2002, 29, 143-148.	1.1	12
25	Ferret (<i>Mustela furo</i>) abundance, survival and recruitment on farmland in North Canterbury, New Zealand. <i>New Zealand Journal of Zoology</i> , 2002, 29, 23-31.	1.1	6
26	Assessing Growth Rates of European Rabbit Populations Using Spotlight Transect Counts. <i>Journal of Wildlife Management</i> , 2002, 66, 131.	1.8	30