

Eleanor M Slade

List of Publications by Year in descending order

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Version: 2024-02-01

83
papers

4,885
citations

101543

36
h-index

102487

66
g-index

91
all docs

91
docs citations

91
times ranked

7101
citing authors

#	ARTICLE	IF	CITATIONS
1	Trap type affects dung beetle taxonomic and functional diversity in Bornean tropical forests. <i>Austral Ecology</i> , 2022, 47, 68-78.	1.5	6
2	Dung beetles as hydrological engineers: effects of tunnelling on soil infiltration. <i>Ecological Entomology</i> , 2022, 47, 84-94.	2.2	6
3	Movement of forest-dependent dung beetles through riparian buffers in Bornean oil palm plantations. <i>Journal of Applied Ecology</i> , 2022, 59, 238-250.	4.0	5
4	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
5	Local-scale temperature gradients driven by human disturbance shape the physiological and morphological traits of dung beetle communities in a Bornean oil palm forest mosaic. <i>Functional Ecology</i> , 2022, 36, 1655-1667.	3.6	7
6	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
7	Riparian buffers act as microclimatic refugia in oil palm landscapes. <i>Journal of Applied Ecology</i> , 2021, 58, 431-442.	4.0	27
8	Leech blood-meal invertebrate-derived DNA reveals differences in Bornean mammal diversity across habitats. <i>Molecular Ecology</i> , 2021, 30, 3299-3312.	3.9	24
9	Drivers of Bornean Orangutan Distribution across a Multiple-Use Tropical Landscape. <i>Remote Sensing</i> , 2021, 13, 458.	4.0	6
10	Identifying the anthropogenic drivers of declines in tropical dung beetle communities and functions. <i>Biological Conservation</i> , 2021, 256, 109063.	4.1	22
11	Dung beetles as samplers of mammals in Malaysian Borneo—a test of high throughput metabarcoding of iDNA. <i>PeerJ</i> , 2021, 9, e11897.	2.0	21
12	Managing Oil Palm Plantations More Sustainably: Large-Scale Experiments Within the Biodiversity and Ecosystem Function in Tropical Agriculture (BEFTA) Programme. <i>Frontiers in Forests and Global Change</i> , 2020, 2, .	2.3	29
13	Linking dung beetle-mediated functions to interactions in the Atlantic Forest: Sampling design matters. <i>Biotropica</i> , 2020, 52, 215-220.	1.6	12
14	The environmental impacts of palm oil in context. <i>Nature Plants</i> , 2020, 6, 1418-1426.	9.3	133
15	Dung beetle megafauna trophic networks in Singapore's fragmented forests. <i>Biotropica</i> , 2020, 52, 818-824.	1.6	5
16	Biotropica requests permit numbers. <i>Biotropica</i> , 2020, 52, 794-794.	1.6	0
17	Complexity within an oil palm monoculture: The effects of habitat variability and rainfall on adult dragonfly (Odonata) communities. <i>Biotropica</i> , 2020, 52, 366-378.	1.6	5
18	Litter Inputs, but Not Litter Diversity, Maintain Soil Processes in Degraded Tropical Forests—A Cross-Continental Comparison. <i>Frontiers in Forests and Global Change</i> , 2020, 2, .	2.3	22

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19	Support for the habitat amount hypothesis from a global synthesis of species density studies. <i>Ecology Letters</i> , 2020, 23, 674-681.	6.4	139
20	A Research Agenda for Microclimate Ecology in Human-Modified Tropical Forests. <i>Frontiers in Forests and Global Change</i> , 2020, 2, .	2.3	33
21	Frag SAD : A database of diversity and species abundance distributions from habitat fragments. <i>Ecology</i> , 2019, 100, e02861.	3.2	8
22	When Do More Species Maximize More Ecosystem Services?. <i>Trends in Plant Science</i> , 2019, 24, 790-793.	8.8	27
23	Effects of Replanting and Retention of Mature Oil Palm Riparian Buffers on Ecosystem Functioning in Oil Palm Plantations. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	2.3	24
24	Sexual selection predicts the persistence of populations within altered environments. <i>Ecology Letters</i> , 2019, 22, 1629-1637.	6.4	31
25	Movement of Moths Through Riparian Reserves Within Oil Palm Plantations. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	2.3	12
26	Interspecific and intraspecific variation in diet preference in five Atlantic forest dung beetle species. <i>Ecological Entomology</i> , 2019, 44, 436-439.	2.2	10
27	Biodiversity in tropical plantations is influenced by surrounding native vegetation but not yield: A case study with dung beetles in Amazonia. <i>Forest Ecology and Management</i> , 2019, 444, 107-114.	3.2	13
28	Top 100 research questions for biodiversity conservation in Southeast Asia. <i>Biological Conservation</i> , 2019, 234, 211-220.	4.1	28
29	Dung beetle–mammal associations: methods, research trends and future directions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182002.	2.6	49
30	Extinction filters mediate the global effects of habitat fragmentation on animals. <i>Science</i> , 2019, 366, 1236-1239.	12.6	164
31	Functionally richer communities improve ecosystem functioning: Dung removal and secondary seed dispersal by dung beetles in the Western Palaearctic. <i>Journal of Biogeography</i> , 2019, 46, 70-82.	3.0	45
32	Joint species movement modeling: how do traits influence movements?. <i>Ecology</i> , 2019, 100, e02622.	3.2	22
33	Riparian buffers in tropical agriculture: Scientific support, effectiveness and directions for policy. <i>Journal of Applied Ecology</i> , 2019, 56, 85-92.	4.0	100
34	Application of oil palm empty fruit bunch effects on soil biota and functions: A case study in Sumatra, Indonesia. <i>Agriculture, Ecosystems and Environment</i> , 2018, 256, 105-113.	5.3	36
35	Research trends in ecosystem services provided by insects. <i>Basic and Applied Ecology</i> , 2018, 26, 8-23.	2.7	216
36	Evidence of forest restoration success and the conservation value of community-owned forests in Southwest China using dung beetles as indicators. <i>PLoS ONE</i> , 2018, 13, e0204764.	2.5	6

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37	Extinctions of interactions: quantifying a dung beetle–mammal network. <i>Ecosphere</i> , 2018, 9, e02491.	2.2	21
38	Dung beetle assemblages, dung removal and secondary seed dispersal: data from a large-scale, multi-site experiment in the Western Palaearctic. <i>Frontiers of Biogeography</i> , 2018, 10, .	1.8	6
39	Global dung webs: high trophic generalism of dung beetles along the latitudinal diversity gradient. <i>Ecology Letters</i> , 2018, 21, 1229-1236.	6.4	46
40	Tropical dung beetle morphological traits predict functional traits and show intraspecific differences across land uses. <i>Ecology and Evolution</i> , 2018, 8, 8686-8696.	1.9	33
41	Spatial and temporal shifts in functional and taxonomic diversity of dung beetles in a human-modified tropical forest landscape. <i>Ecological Indicators</i> , 2018, 95, 518-526.	6.3	45
42	Higher predation risk for insect prey at low latitudes and elevations. <i>Science</i> , 2017, 356, 742-744.	12.6	353
43	Value coordinating roles in research. <i>Nature</i> , 2017, 546, 33-33.	27.8	0
44	Effect of dung beetle species richness and chemical perturbation on multiple ecosystem functions. <i>Ecological Entomology</i> , 2017, 42, 577-586.	2.2	26
45	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Ove	1.9	186
46	The importance of species identity and interactions for multifunctionality depends on how ecosystem functions are valued. <i>Ecology</i> , 2017, 98, 2626-2639.	3.2	56
47	Long-term crop residue application maintains oil palm yield and temporal stability of production. <i>Agronomy for Sustainable Development</i> , 2017, 37, 33.	5.3	21
48	Dung beetle community dynamics in undisturbed tropical forests: implications for ecological evaluations of land-use change. <i>Insect Conservation and Diversity</i> , 2017, 10, 94-106.	3.0	34
49	The role of dung beetles in reducing greenhouse gas emissions from cattle farming. <i>Scientific Reports</i> , 2016, 6, 18140.	3.3	91
50	Treating cattle with antibiotics affects greenhouse gas emissions, and microbiota in dung and dung beetles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160150.	2.6	67
51	Disentangling the “brown world” faecal–detritus interaction web: dung beetle effects on soil microbial properties. <i>Oikos</i> , 2016, 125, 629-635.	2.7	47
52	Landscape-Scale Implications of the Edge Effect on Soil Fauna Activity in a Temperate Forest. <i>Ecosystems</i> , 2016, 19, 534-544.	3.4	25
53	Dung beetle species interactions and multifunctionality are affected by an experimentally warmed climate. <i>Oikos</i> , 2016, 125, 1607-1616.	2.7	30
54	Effects of soil management practices on soil fauna feeding activity in an Indonesian oil palm plantation. <i>Agriculture, Ecosystems and Environment</i> , 2016, 218, 133-140.	5.3	59

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55	Are riparian forest reserves sources of invertebrate biodiversity spillover and associated ecosystem functions in oil palm landscapes?. <i>Biological Conservation</i> , 2016, 194, 176-183.	4.1	45
56	Functionally rich dung beetle assemblages are required to provide multiple ecosystem services. <i>Agriculture, Ecosystems and Environment</i> , 2016, 218, 87-94.	5.3	75
57	<sc>MESOCLOSURES</sc> â€œ increasing realism in mesocosm studies of ecosystem functioning. <i>Methods in Ecology and Evolution</i> , 2015, 6, 916-924.	5.2	11
58	Functional identity and diversity of animals predict ecosystem functioning better than species-based indices. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142620.	2.6	467
59	Specimens as primary data: museums and â€œopen scienceâ€™. <i>Trends in Ecology and Evolution</i> , 2015, 30, 237-238.	8.7	61
60	Ground based LiDAR demonstrates the legacy of management history to canopy structure and composition across a fragmented temperate woodland. <i>Forest Ecology and Management</i> , 2015, 335, 255-260.	3.2	14
61	Local and landscape-scale impacts of woodland management on wildlife. , 2015, , 224-240.		0
62	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
63	<sc>BIOFRAG</sc> â€œ a new database for analyzing <sc>BIO</sc>diversity responses to forest <sc>FRAG</sc>mentation. <i>Ecology and Evolution</i> , 2014, 4, 1524-1537.	1.9	29
64	Living on the edge: quantifying the structure of a fragmented forest landscape in England. <i>Landscape Ecology</i> , 2014, 29, 949-961.	4.2	33
65	Macroâ€™moth families differ in their attraction to light: implications for lightâ€™trap monitoring programmes. <i>Insect Conservation and Diversity</i> , 2014, 7, 453-461.	3.0	106
66	Do riparian reserves support dung beetle biodiversity and ecosystem services in oil palmâ€™dominated tropical landscapes?. <i>Ecology and Evolution</i> , 2014, 4, 1049-1060.	1.9	84
67	The Importance of Microhabitat for Biodiversity Sampling. <i>PLoS ONE</i> , 2014, 9, e114015.	2.5	24
68	Lifeâ€™history traits and landscape characteristics predict macroâ€™moth responses to forest fragmentation. <i>Ecology</i> , 2013, 94, 1519-1530.	3.2	110
69	Macrofauna assemblage composition and soil moisture interact to affect soil ecosystem functions. <i>Acta Oecologica</i> , 2013, 47, 30-36.	1.1	43
70	Traitâ€™dependent response of dung beetle populations to tropical forest conversion at local and regional scales. <i>Ecology</i> , 2013, 94, 180-189.	3.2	100
71	Quantifying the sampling error in tree census measurements by volunteers and its effect on carbon stock estimates. <i>Ecological Applications</i> , 2013, 23, 936-943.	3.8	53
72	Quantifying Beetle-Mediated Effects on Gas Fluxes from Dung Pats. <i>PLoS ONE</i> , 2013, 8, e71454.	2.5	75

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73	Interacting effects of leaf litter species and macrofauna on decomposition in different litter environments. <i>Basic and Applied Ecology</i> , 2012, 13, 423-431.	2.7	50
74	Species-rich dung beetle communities buffer ecosystem services in perturbed agro-ecosystems. <i>Journal of Applied Ecology</i> , 2012, 49, 1365-1372.	4.0	88
75	Woodland Recovery after Suppression of Deer: Cascade effects for Small Mammals, Wood Mice (<i>Apodemus sylvaticus</i>) and Bank Voles (<i>Myodes glareolus</i>). <i>PLoS ONE</i> , 2012, 7, e31404.	2.5	23
76	Experimental evidence for the interacting effects of forest edge, moisture and soil macrofauna on leaf litter decomposition. <i>Soil Biology and Biochemistry</i> , 2012, 49, 124-131.	8.8	149
77	Factors Affecting Soil Fauna Feeding Activity in a Fragmented Lowland Temperate Deciduous Woodland. <i>PLoS ONE</i> , 2012, 7, e29616.	2.5	47
78	Biodiversity and ecosystem function of tropical forest dung beetles under contrasting logging regimes. <i>Biological Conservation</i> , 2011, 144, 166-174.	4.1	147
79	Impacts of logging on density-dependent predation of dipterocarp seeds in a South East Asian rainforest. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 3246-3255.	4.0	60
80	Dietary Shifts in Relation to Fruit Availability among Masked Palm Civets (<i>Paguma larvata</i>) in Central China. <i>Journal of Mammalogy</i> , 2008, 89, 435-447.	1.3	59
81	Frugivory and seed dispersal by the yellow-throated marten, <i>Martes flavigula</i> , in a subtropical forest of China. <i>Journal of Tropical Ecology</i> , 2008, 24, 219-223.	1.1	32
82	Experimental evidence for the effects of dung beetle functional group richness and composition on ecosystem function in a tropical forest. <i>Journal of Animal Ecology</i> , 2007, 76, 1094-1104.	2.8	251
83	Dung Beetles Help Keep Ecosystems Healthy. <i>Frontiers for Young Minds</i> , 0, 9, .	0.8	1