

Hannah Griffiths

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4694049/publications.pdf>

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14
papers

641
citations

759233

12
h-index

1058476

14
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14
all docs

14
docs citations

14
times ranked

1129
citing authors

#	ARTICLE	IF	CITATIONS
1	Clarifying Terrestrial Recycling Pathways. Trends in Ecology and Evolution, 2021, 36, 9-11.	8.7	5
2	Carbon flux and forest dynamics: Increased deadwood decomposition in tropical rainforest treeâ€fall canopy gaps. Global Change Biology, 2021, 27, 1601-1613.	9.5	22
3	The impact of invertebrate decomposers on plants and soil. New Phytologist, 2021, 231, 2142-2149.	7.3	41
4	Darker ants dominate the canopy: Testing macroecological hypotheses for patterns in colour along a microclimatic gradient. Journal of Animal Ecology, 2020, 89, 347-359.	2.8	38
5	Drought and presence of ants can influence hemiptera in tropicalâ€leaf litter. Biotropica, 2020, 52, 221-229.	1.6	4
6	Termites can decompose more than half of deadwood in tropical rainforest. Current Biology, 2019, 29, R118-R119.	3.9	55
7	Termites mitigate the effects of drought in tropical rainforest. Science, 2019, 363, 174-177.	12.6	98
8	Suspended Dead Wood Decomposes Slowly in the Tropics, with Microbial Decay Greater than Termite Decay. Ecosystems, 2019, 22, 1176-1188.	3.4	25
9	Ants are the major agents of resource removal from tropical rainforests. Journal of Animal Ecology, 2018, 87, 293-300.	2.8	88
10	Assessing the Importance of Intraspecific Variability in Dung Beetle Functional Traits. PLoS ONE, 2016, 11, e0145598.	2.5	43
11	The value of trophic interactions for ecosystem function: dung beetle communities influence seed burial and seedling recruitment in tropical forests. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161634.	2.6	39
12	Biodiversity and environmental context predict dung beetleâ€mediated seed dispersal in a tropical forest field experiment. Ecology, 2015, 96, 1607-1619.	3.2	60
13	A framework for assessing threats and benefits to species responding to climate change. Methods in Ecology and Evolution, 2011, 2, 125-142.	5.2	109
14	Hitchhiking and the removal of microbial contaminants by the leafâ€cutting ant <i>Atta colombica</i> . Ecological Entomology, 2010, 35, 529-537.	2.2	14