

# Relena Rose Ribbons

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6972706/publications.pdf>

Version: 2024-02-01

16  
papers

387  
citations

933447

10  
h-index

996975

15  
g-index

23  
all docs

23  
docs citations

23  
times ranked

816  
citing authors

#	ARTICLE	IF	CITATIONS
1	Roots and rhizospheric soil microbial community responses to tree species mixtures. <i>Applied Soil Ecology</i> , 2022, 176, 104509.	4.3	1
2	The handbook for standardized field and laboratory measurements in terrestrial climate change experiments and observational studies (ClimEx). <i>Methods in Ecology and Evolution</i> , 2020, 11, 22-37.	5.2	68
3	No Mow May lawns have higher pollinator richness and abundances: An engaged community provides floral resources for pollinators. <i>PeerJ</i> , 2020, 8, e10021.	2.0	20
4	Are stacked species distribution models accurate at predicting multiple levels of diversity along a rainfall gradient?. <i>Austral Ecology</i> , 2019, 44, 105-113.	1.5	16
5	Variation in ant-mediated seed dispersal along elevation gradients. <i>PeerJ</i> , 2019, 7, e6686.	2.0	5
6	Context-dependent tree species effects on soil nitrogen transformations and related microbial functional genes. <i>Biogeochemistry</i> , 2018, 140, 145-160.	3.5	21
7	Microbial diversity and nitrogenâ€metabolizing gene abundance in backyard food waste composting systems. <i>Journal of Applied Microbiology</i> , 2018, 125, 1066-1075.	3.1	10
8	Microbial Communities, Functional Genes, and Nitrogen Cycling Processes as Affected by Tree Species. , 2017, , 209-221.		0
9	Nests of red wood ants ( <i>Formica rufa</i> -group) are positively associated with tectonic faults: a double-blind test. <i>PeerJ</i> , 2017, 5, e3903.	2.0	9
10	Linking microbial communities, functional genes and nitrogen-cycling processes in forest floors under four tree species. <i>Soil Biology and Biochemistry</i> , 2016, 103, 181-191.	8.8	57
11	Can we set a global threshold age to define mature forests?. <i>PeerJ</i> , 2016, 4, e1595.	2.0	10
12	Changes in canopy structure and ant assemblages affect soil ecosystem variables as a foundation species declines. <i>Ecosphere</i> , 2015, 6, 1-20.	2.2	29
13	Antâ€mediated ecosystem functions on a warmer planet: effects on soil movement, decomposition and nutrient cycling. <i>Journal of Animal Ecology</i> , 2015, 84, 1233-1241.	2.8	40
14	Burning for biodiversity: highly resilient ant communities respond only to strongly contrasting fire regimes in Australia's seasonal tropics. <i>Journal of Applied Ecology</i> , 2014, 51, 1406-1413.	4.0	65
15	Ant-mediated seed dispersal in a warmed world. <i>PeerJ</i> , 2014, 2, e286.	2.0	28
16	Disturbance and climatic effects on red spruce community dynamics at its southern continuous range margin. <i>PeerJ</i> , 2014, 2, e293.	2.0	8