

Emma Ladouceur

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4762039/publications.pdf>

Version: 2024-02-01

14
papers

411
citations

1040056

9
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

1614
citing authors

#	ARTICLE	IF	CITATIONS
1	An objectiveâ€based prioritization approach to support trophic complexity through ecological restoration species mixes. <i>Journal of Applied Ecology</i> , 2022, 59, 394-407.	4.0	9
2	Diverse forests are cool: Promoting diverse forests to mitigate carbon emissions and climate change. , 2022, 1, 5-8.		8
3	Knowledge sharing for shared success in the decade on ecosystem restoration. <i>Ecological Solutions and Evidence</i> , 2022, 3, e12117.	2.0	18
4	Disentangling key species interactions in diverse and heterogeneous communities: A Bayesian sparse modelling approach. <i>Ecology Letters</i> , 2022, 25, 1263-1276.	6.4	17
5	The power of data synthesis to shape the future of the restoration community and capacity. <i>Restoration Ecology</i> , 2021, 29, e13251.	2.9	18
6	The functionâ€dominance correlation drives the direction and strength of biodiversityâ€ecosystem functioning relationships. <i>Ecology Letters</i> , 2021, 24, 1762-1775.	6.4	8
7	Biodiversity conservation through the lens of metacommunity ecology. <i>Annals of the New York Academy of Sciences</i> , 2020, 1469, 86-104.	3.8	81
8	Reducing dispersal limitation via seed addition increases species richness but not aboveâ€ground biomass. <i>Ecology Letters</i> , 2020, 23, 1442-1450.	6.4	19
9	The functional trait spectrum of European temperate grasslands. <i>Journal of Vegetation Science</i> , 2019, 30, 777-788.	2.2	17
10	Leaf nutrients, not specific leaf area, are consistent indicators of elevated nutrient inputs. <i>Nature Ecology and Evolution</i> , 2019, 3, 400-406.	7.8	97
11	The seed germination niche limits the distribution of some plant species in calcareous or siliceous alpine bedrocks. <i>Alpine Botany</i> , 2018, 128, 83-95.	2.4	30
12	Native Seed Supply and the Restoration Species Pool. <i>Conservation Letters</i> , 2018, 11, e12381.	5.7	74
13	Integrating local knowledge and research to refine the management of an invasive nonâ€native grass in critically endangered grassy woodlands. <i>Journal of Applied Ecology</i> , 2018, 55, 321-330.	4.0	11
14	The early response of subtropical tussock grasslands to restoration treatments. <i>Restoration Ecology</i> , 2017, 25, 689-695.	2.9	2