

Delphine Renard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3941354/publications.pdf>

Version: 2024-02-01

24
papers

1,212
citations

566801

15
h-index

676716

22
g-index

24
all docs

24
docs citations

24
times ranked

1985
citing authors

#	ARTICLE	IF	CITATIONS
1	National food production stabilized by crop diversity. <i>Nature</i> , 2019, 571, 257-260.	13.7	323
2	Historical dynamics in ecosystem service bundles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 13411-13416.	3.3	261
3	Pre-Columbian agricultural landscapes, ecosystem engineers, and self-organized patchiness in Amazonia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 7823-7828.	3.3	156
4	Ecological engineers ahead of their time: The functioning of pre-Columbian raised-field agriculture and its potential contributions to sustainability today. <i>Ecological Engineering</i> , 2012, 45, 30-44.	1.6	63
5	Late Holocene Neotropical agricultural landscapes: phytolith and stable carbon isotope analysis of raised fields from French Guianan coastal savannahs. <i>Journal of Archaeological Science</i> , 2010, 37, 2984-2994.	1.2	58
6	The role of crop diversity in climate change adaptation: insights from local observations to inform decision making in agriculture. <i>Current Opinion in Environmental Sustainability</i> , 2021, 51, 15-23.	3.1	46
7	A Guide to Historical Data Sets for Reconstructing Ecosystem Service Change over Time. <i>BioScience</i> , 2016, 66, 747-762.	2.2	45
8	Species insurance trumps spatial insurance in stabilizing biomass of a marine macroalgal metacommunity. <i>Ecology</i> , 2019, 100, e02719.	1.5	38
9	Bright spots in agricultural landscapes: Identifying areas exceeding expectations for multifunctionality and biodiversity. <i>Journal of Applied Ecology</i> , 2018, 55, 2731-2743.	1.9	35
10	The MontÅ©rÅ©gie Connection: linking landscapes, biodiversity, and ecosystem services to improve decision making. <i>Ecology and Society</i> , 2015, 20, .	1.0	34
11	Ant nest architecture and seed burial depth: Implications for seed fate and germination success in a myrmecochorous savanna shrub. <i>Ecoscience</i> , 2010, 17, 194-202.	0.6	21
12	The Surales, Self-Organized Earth-Mound Landscapes Made by Earthworms in a Seasonal Tropical Wetland. <i>PLoS ONE</i> , 2016, 11, e0154269.	1.1	21
13	Origin of mound-field landscapes: a multi-proxy approach combining contemporary vegetation, carbon stable isotopes and phytoliths. <i>Plant and Soil</i> , 2012, 351, 337-353.	1.8	19
14	Ancient human agricultural practices can promote activities of contemporary non-human soil ecosystem engineers: A case study in coastal savannas of French Guiana. <i>Soil Biology and Biochemistry</i> , 2013, 62, 46-56.	4.2	18
15	A brighter future: Complementary goals of diversity and multifunctionality to build resilient agricultural landscapes. <i>Global Food Security</i> , 2020, 26, 100407.	4.0	17
16	Cultivate biodiversity to harvest food security and sustainability. <i>Current Biology</i> , 2021, 31, R1154-R1158.	1.8	12
17	Agro-biodiversity has increased over a 95 year period at sub-regional and regional scales in southern Quebec, Canada. <i>Environmental Research Letters</i> , 2016, 11, 124024.	2.2	11
18	Assessing human well-being constructs with environmental and equity aspects: A review of the landscape. <i>People and Nature</i> , 2023, 5, 1756-1773.	1.7	11

#	ARTICLE	IF	CITATIONS
19	The cost of myrmecophytism: insights from allometry of stem secondary growth. <i>Annals of Botany</i> , 2012, 110, 943-951.	1.4	9
20	Complementary mechanisms stabilize national food production. <i>Scientific Reports</i> , 2021, 11, 4922.	1.6	9
21	Maintien du potentiel adaptatif chez les plantes domestiquées à propagation clonale. <i>Revue D'ethnécologie</i> , 2012, , .	0.1	4
22	Reply to: Crop asynchrony stabilizes food production. <i>Nature</i> , 2020, 588, E13-E13.	13.7	1
23	The Montérégie Connection: Understanding How Ecosystems Can Provide Resilience to the Risk of Ecosystem Service Change. , 2019, , 291-300.		0
24	Chapitre 35. Agrobiodiversité et transition agroécologique. , 2022, , 539-550.		0