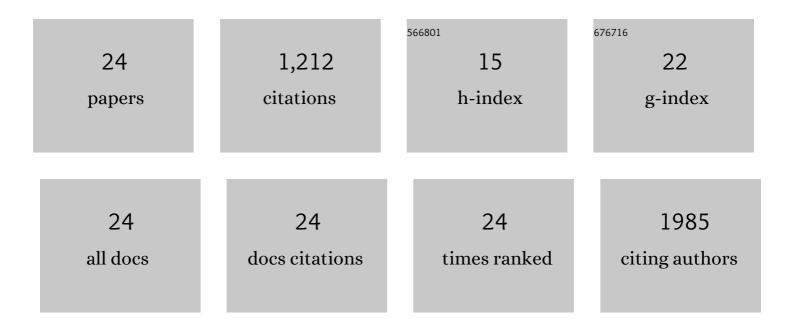
Delphine Renard

List of Publications by Year in descending order

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DEIDHINE RENADD

#	Article	IF	CITATIONS
1	National food production stabilized by crop diversity. Nature, 2019, 571, 257-260.	13.7	323
2	Historical dynamics in ecosystem service bundles. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13411-13416.	3.3	261
3	Pre-Columbian agricultural landscapes, ecosystem engineers, and self-organized patchiness in Amazonia. Proceedings of the National Academy of Sciences of the United States of America, 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. Ecological Engineering, 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. Journal of Archaeological Science, 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. Current Opinion in Environmental Sustainability, 2021, 51, 15-23.	3.1	46
7	A Guide to Historical Data Sets for Reconstructing Ecosystem Service Change over Time. BioScience, 2016, 66, 747-762.	2.2	45
8	Species insurance trumps spatial insurance in stabilizing biomass of a marine macroalgal metacommunity. Ecology, 2019, 100, e02719.	1.5	38
9	Bright spots in agricultural landscapes: Identifying areas exceeding expectations for multifunctionality and biodiversity. Journal of Applied Ecology, 2018, 55, 2731-2743.	1.9	35
10	The Montérégie Connection: linking landscapes, biodiversity, and ecosystem services to improve decision making. Ecology and Society, 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. Ecoscience, 2010, 17, 194-202.	0.6	21
12	The Surales, Self-Organized Earth-Mound Landscapes Made by Earthworms in a Seasonal Tropical Wetland. PLoS ONE, 2016, 11, e0154269.	1.1	21
13	Origin of mound-field landscapes: a multi-proxy approach combining contemporary vegetation, carbon stable isotopes and phytoliths. Plant and Soil, 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. Soil Biology and Biochemistry, 2013, 62, 46-56.	4.2	18
15	A brighter future: Complementary goals of diversity and multifunctionality to build resilient agricultural landscapes. Global Food Security, 2020, 26, 100407.	4.0	17
16	Cultivate biodiversity to harvest food security and sustainability. Current Biology, 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. Environmental Research Letters, 2016, 11, 124024.	2.2	11
18	Assessing human wellâ€being constructs with environmental and equity aspects: A review of the landscape. People and Nature, 2023, 5, 1756-1773.	1.7	11

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#	Article	IF	CITATIONS
19	The cost of myrmecophytism: insights from allometry of stem secondary growth. Annals of Botany, 2012, 110, 943-951.	1.4	9
20	Complementary mechanisms stabilize national food production. Scientific Reports, 2021, 11, 4922.	1.6	9
21	Maintien du potentiel adaptatif chez les plantes domestiquées à propagation clonale. Revue D'ethnoécologie, 2012, , .	0.1	4
22	Reply to: Crop asynchrony stabilizes food production. Nature, 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.		Ο
24	Chapitre 35. Agrobiodiversité etÂtransition agroécologique. , 2022, , 539-550.		0