

Isabelle Combroux

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

306
citations

933447

10
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

437
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological feedback of unprecedented hydromorphological side channel restoration along the Upper Rhine (France). <i>Hydrobiologia</i> , 2021, 848, 1593-1609.	2.0	3
2	Restoring fluvial forms and processes by gravel augmentation or bank erosion below dams: A systematic review of ecological responses. <i>Science of the Total Environment</i> , 2020, 706, 135743.	8.0	23
3	Integrative revision of <i>Dianthus superbus</i> subspecies reveals different degrees of differentiation, from plasticity to species distinction. <i>Systematics and Biodiversity</i> , 2020, 18, 255-268.	1.2	7
4	<i>Miscanthus giganteus</i> crop fields hide a genotype of the invasive <i>M. Sacchariflorus</i> . <i>Weed Research</i> , 2019, 59, 446-457.	1.7	1
5	Effects of a river restoration project along the Old Rhine River (France-Germany): Response of macroinvertebrate communities. <i>Ecological Engineering</i> , 2019, 127, 114-124.	3.6	22
6	Performance, genetic and ecological insights for the conservation of the endangered large pink, <i>Dianthus superbus</i> L. (Caryophyllaceae) in semi-natural grassland. <i>Botany Letters</i> , 2019, 166, 104-112.	1.4	5
7	A multiscale assessment protocol to quantify effects of restoration works on alluvial vegetation communities. <i>Ecological Indicators</i> , 2018, 90, 643-652.	6.3	15
8	Promoting ecological restoration in France: issues and solutions. <i>Restoration Ecology</i> , 2018, 26, 36-44.	2.9	10
9	How do instream flow increase and gravel augmentation impact biological communities in large rivers: A case study on the Upper Rhine River. <i>River Research and Applications</i> , 2018, 34, 153-164.	1.7	25
10	Réponses des communautés biologiques à des actions de restauration de grands fleuves (Vieux Rhin, Tj ETQq 0 0 0 rgBT ₆ /Overlock	0.3	6
11	Does infraspecific taxonomy match species evolutionary history? A phylogeographic study of <i>Arundo formosana</i> (Poaceae). <i>Botanical Journal of the Linnean Society</i> , 2017, 183, 236-249.	1.6	15
12	Proposal of a new ecotoxicity evaluation tool based on morphological responses of five helophytes to mixtures of pollutants: The Helophyte Development Index. <i>Ecological Engineering</i> , 2015, 77, 180-188.	3.6	4
13	Selection of wild macrophytes for use in constructed wetlands for phytoremediation of contaminant mixtures. <i>Journal of Environmental Management</i> , 2015, 147, 108-123.	7.8	72
14	Vegetation dynamics in side-channels reconnected to the Rhine River: what are the main factors controlling communities trajectories after restoration?. <i>Hydrobiologia</i> , 2013, 714, 35-47.	2.0	13
15	Dynamics of Nutrient Contents (Phosphorus, Nitrogen) in Water, Sediment and Plants After Restoration of Connectivity in Side-Channels of the River Rhine. <i>Restoration Ecology</i> , 2013, 21, 232-241.	2.9	10
16	Relationships between channelization structures, environmental characteristics, and plant communities in four French streams in the Seine-Normandy catchment. <i>Journal of the North American Benthological Society</i> , 2009, 28, 596-610.	3.1	14
17	Does channelization alter spatial and temporal dynamics of macrophyte communities and their physical habitat?. <i>Fundamental and Applied Limnology</i> , 2009, 174, 159-172.	0.7	2
18	Conservation status assessment of aquatic habitats within the Rhine floodplain using an index based on macrophytes. <i>Annales De Limnologie</i> , 2007, 43, 233-244.	0.6	4

#	ARTICLE	IF	CITATIONS
19	Propagule banks and regenerative strategies of aquatic plants. <i>Journal of Vegetation Science</i> , 2004, 15, 13-20.	2.2	55