Marius Jean Bottin

List of Publications by Year
in descending order

12 papers	274 citations	1040056 9 h-index	1199594 12 g-index
12 all docs	12 docs citations	12 times ranked	429 citing authors

#	Article	IF	Citations
1	Establishing expectations for pan-European diatom based ecological status assessments. Ecological Indicators, 2012, 20, 177-186.	6.3	55
2	Linking diatom community structure to pesticide input as evaluated through a spatial contamination potential (Phytopixal): A case study in the Neste river system (South-West France). Aquatic Toxicology, 2009, 94, 28-39.	4.0	49
3	An interactive database of Leishmania species distribution in the Americas. Scientific Data, 2020, 7, 110.	5.3	37
4	Do spatial patterns of benthic diatom assemblages vary across regions and years?. Freshwater Science, 2014, 33, 402-416.	1.8	33
5	Cumulative Stressors Trigger Increased Vulnerability of Diatom Communities to Additional Disturbances. Microbial Ecology, 2015, 70, 585-595.	2.8	25
6	Diatom Cooccurrence Shows Less Segregation than Predicted from Niche Modeling. PLoS ONE, 2016, 11, e0154581.	2.5	22
7	Spatial literacy influences stakeholder's recognition and mapping of peri-urban and urban ecosystem services. Urban Ecosystems, 2020, 23, 1039-1049.	2.4	15
8	*diatSOM*: a R-package for diatom biotypology using self-organizing maps. Diatom Research, 2014, 29, 5-9.	1.2	13
9	Environmental filtering and taxonomic relatedness underlie the species richness–evenness relationship. Hydrobiologia, 2017, 787, 243-253.	2.0	13
10	Evaluating the role of spatial landscape literacy in public participation processes and opinions on environmental issues and ecosystem services. Environmental Management, 2022, 69, 244-257.	2.7	6
11	Phytosociological data and herbarium collections show congruent large-scale patterns but differ in their local descriptions of community composition. Journal of Vegetation Science, 2020, 31, 208-219.	2.2	4
12	Effect of Seasonal Rains and Floods on Seedling Recruitment and Compositional Similarity in Two Lowland Tropical Forests. Forests, 2020, 11, 1297.	2.1	2