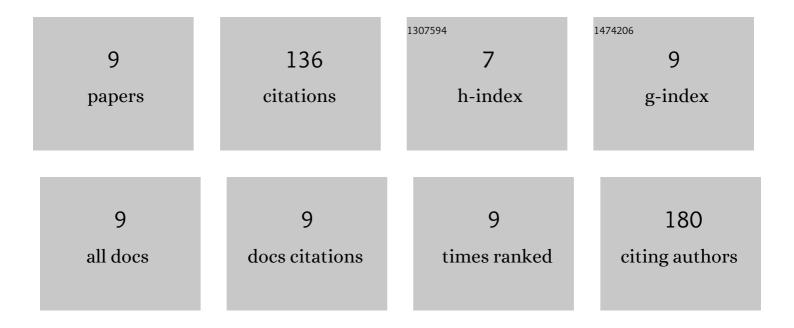
## Jason P Martina

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11970148/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Plant Size and Competitive Dynamics along Nutrient Gradients. American Naturalist, 2017, 190, 229-243.	2.1	36
2	Highly plastic response in morphological and physiological traits to light, soil-N and moisture in the model invasive plant, Phalaris arundinacea. Environmental and Experimental Botany, 2012, 82, 43-53.	4.2	29
3	Does clonal resource translocation relate to invasiveness of Typha taxa? Results from a common garden experiment. Aquatic Botany, 2015, 126, 48-53.	1.6	14
4	Nitrogen loading leads to increased carbon accretion in both invaded and uninvaded coastal wetlands. Ecosphere, 2016, 7, e01459.	2.2	14
5	Effectiveness of cattail ( <i>Typha</i> spp.) management techniques depends on exogenous nitrogen inputs. Elementa, 2017, 5, .	3.2	13
6	Correlation of Soil Nutrient Characteristics and Reed Canarygrass (Phalaris Arundinacea: Poaceae) Abundance in Northern Illinois (USA). American Midland Naturalist, 2008, 160, 430-437.	0.4	11
7	Stress and social behaviors of maternally deprived captive giraffes ( <i>Giraffa camelopardalis</i> ). Zoo Biology, 2018, 37, 80-89.	1.2	8
8	Hydrologic flushing rates drive nitrogen cycling and plant invasion in a freshwater coastal wetland model. Ecological Applications, 2021, 31, e02233.	3.8	6
9	Enhancing Great Lakes coastal ecosystems research by initiating engagement between scientists and decision-makers. Journal of Great Lakes Research, 2021, 47, 1235-1240.	1.9	5