

# Pamela Geddes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4064032/publications.pdf>

Version: 2024-02-01

12  
papers

469  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

521  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential Heterotrophic Utilization of Organic Compounds by Diatoms and Bacteria under Light and Dark Conditions. <i>Hydrobiologia</i> , 2006, 561, 167-177.	2.0	106
2	Mechanisms of dominance by the invasive hybrid cattail <i>Typha x glauca</i> . <i>Biological Invasions</i> , 2012, 14, 65-77.	2.4	92
3	Patterns of environmental change associated with <i>Typha x glauca</i> invasion in a Great Lakes coastal wetland. <i>Wetlands</i> , 2009, 29, 964-975.	1.5	88
4	Time-Dependent Impacts of Cattail Invasion in a Great Lakes Coastal Wetland Complex. <i>Wetlands</i> , 2011, 31, 1143-1149.	1.5	57
5	Denitrification in a Laurentian Great Lakes coastal wetland invaded by hybrid cattail ( <i>Typha x glauca</i> ). <i>Aquatic Sciences</i> , 2014, 76, 483-495.	1.5	33
6	Periphyton mat structure mediates trophic interactions in a subtropical marsh. <i>Wetlands</i> , 2008, 28, 378-389.	1.5	27
7	Effects of invasive <i>Typha x glauca</i> on wetland nutrient pools, denitrification, and bacterial communities are influenced by time since invasion. <i>Aquatic Ecology</i> , 2014, 48, 247-258.	1.5	21
8	Decoupling carbon effects and UV protection from terrestrial subsidies on pond zooplankton. <i>Hydrobiologia</i> , 2009, 628, 47-66.	2.0	13
9	Microsatellite Markers Reveal Unprecedented High Frequencies of Hybridization among <i>Typha</i> Species in the Midwestern US. <i>Wetlands</i> , 2021, 41, 1.	1.5	12
10	Experimental evidence that subsidy quality affects the temporal variability of recipient zooplankton communities. <i>Aquatic Sciences</i> , 2015, 77, 609-621.	1.5	8
11	Relationships of Native and Exotic Strains of <i>Phragmites australis</i> to Wetland Ecosystem Properties. <i>Wetlands</i> , 2018, 38, 577-589.	1.5	6
12	Fungi Are Capable of Mycoremediation of River Water Contaminated by <i>E. coli</i> . <i>Water, Air, and Soil Pollution</i> , 2020, 231, 1.	2.4	6