

Melissa B Youngquist

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8483955/publications.pdf>

Version: 2024-02-01

11
papers

157
citations

1684188
5
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Potential impacts of emerald ash borer and adaptation strategies on wildlife communities in black ash wetlands. <i>Ecological Applications</i> , 2022, 32, e2567.	3.8	6
2	Larval development and survival of pond-breeding anurans in an agricultural landscape impacted more by phytoplankton than surrounding habitat. <i>PLoS ONE</i> , 2021, 16, e0255058.	2.5	2
3	Making the connection: combining habitat suitability and landscape connectivity to understand species distribution in an agricultural landscape. <i>Landscape Ecology</i> , 2021, 36, 2795-2809.	4.2	4
4	Foundation Species Loss Affects Leaf Breakdown and Aquatic Invertebrate Resource Use in Black Ash Wetlands. <i>Wetlands</i> , 2020, 40, 839-852.	1.5	3
5	Review of Ecosystem Level Impacts of Emerald Ash Borer on Black Ash Wetlands: What Does the Future Hold?. <i>Forests</i> , 2018, 9, 179.	2.1	36
6	Potential Effects of Foundation Species Loss on Wetland Communities: A Case Study of Black Ash Wetlands Threatened by Emerald Ash Borer. <i>Wetlands</i> , 2017, 37, 787-799.	1.5	25
7	Effects of land use on population presence and genetic structure of an amphibian in an agricultural landscape. <i>Landscape Ecology</i> , 2017, 32, 147-162.	4.2	26
8	The Effects of Pond Drying and Predation on Blanchard's Cricket Frogs (<i>Acris blanchardi</i>). <i>Copeia</i> , 2016, 104, 482-486.	1.3	7
9	Predicting Predatory Outcomes in the Context of Carryover Effects: Interactions between Juvenile Frogs and Spider Predators. <i>Ethology</i> , 2015, 121, 601-608.	1.1	2
10	Competitive Interactions between Cricket Frogs (<i>Acris blanchardi</i>) and Other Anurans. <i>Herpetologica</i> , 2015, 71, 260.	0.4	4
11	Movement of amphibians through agricultural landscapes: The role of habitat on edge permeability. <i>Biological Conservation</i> , 2014, 175, 148-155.	4.1	42