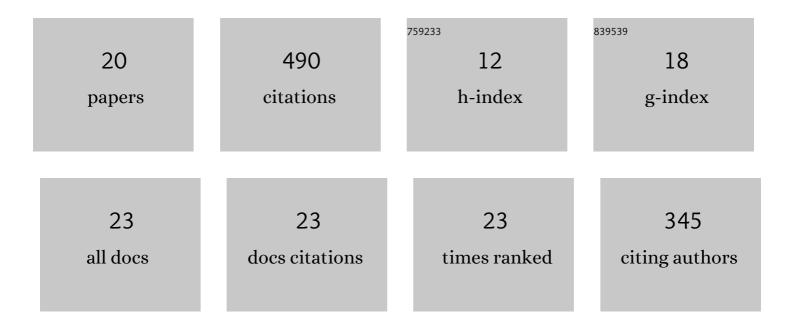
Mary M Rowland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/367000/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Behavioral responses of male elk to hunting risk. Journal of Wildlife Management, 2022, 86, .	1.8	2
2	From recreation ecology to a recreation ecosystem: A framework accounting for social-ecological systems. Journal of Outdoor Recreation and Tourism, 2022, 38, 100455.	2.9	11
3	Demographic performance of a large herbivore: effects of winter nutrition and weather. Ecosphere, 2021, 12, e03328.	2.2	13
4	Influence of Landscape Characteristics on Hunter Space Use and Success. Journal of Wildlife Management, 2021, 85, 1394-1409.	1.8	7
5	Variable strategies to solve risk–reward tradeoffs in carnivore communities. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	28
6	Evaluating and integrating spatial capture–recapture models with data of variable individual identifiability. Ecological Applications, 2021, 31, e02405.	3.8	16
7	Capabilities and limitations of using DNA metabarcoding to study plant–pollinator interactions. Molecular Ecology, 2021, 30, 5266-5297.	3.9	22
8	Modeling Landscape Use for Ungulates: Forgotten Tenets of Ecology, Management, and Inference. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	15
9	Evaluating Indirect Effects of Hunting on Mule Deer Spatial Behavior. Journal of Wildlife Management, 2020, 84, 1246-1255.	1.8	13
10	Behavioral changes and nutritional consequences to elk (<i>Cervus canadensis</i>) avoiding perceived risk from human hunters. Ecosphere, 2019, 10, e02864.	2.2	18
11	Elk responses to trail-based recreation on public forests. Forest Ecology and Management, 2018, 411, 223-233.	3.2	30
12	Cattle grazing and fish recovery on US federal lands: can social–ecological systems science help?. Frontiers in Ecology and the Environment, 2018, 16, S11.	4.0	12
13	Modeling Elk Nutrition and Habitat Use in Western Oregon and Washington. Wildlife Monographs, 2018, 199, 1-69.	3.0	38
14	Fire history influences largeâ€herbivore behavior at circadian, seasonal, and successional scales. Ecological Applications, 2018, 28, 2082-2091.	3.8	27
15	Associations Between Blooming Plants and their Bee Visitors in a Riparian Ecosystem in Eastern Oregon. Northwest Science, 2018, 92, 119.	0.2	14
16	Wild ungulate herbivory suppresses deciduous woody plant establishment following salmonid stream restoration. Forest Ecology and Management, 2017, 391, 135-144.	3.2	27
17	Data and analyses of woody restoration planting survival and growth as a function of wild ungulate herbivory. Data in Brief, 2017, 14, 168-174.	1.0	1
18	Diet Overlap of Mammalian Herbivores and Native Bees: Implications for Managing Co-occurring Grazers and Pollinators. Natural Areas Journal, 2016, 36, 458-477.	0.5	15

#	Article	IF	CITATIONS
19	Elk Distribution and Modeling in Relation to Roads. Journal of Wildlife Management, 2000, 64, 672.	1.8	114
20	Feed the bees and shade the streams: riparian shrubs planted for restoration provide forage for native bees. Restoration Ecology, 0, , e13525.	2.9	3