

Mary M Rowland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/367000/publications.pdf>

Version: 2024-02-01

20
papers

490
citations

759233

12
h-index

839539

18
g-index

23
all docs

23
docs citations

23
times ranked

345
citing authors

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

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