

# Amanda M West

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16  
papers

290  
citations

8  
h-index

16  
g-index

16  
ext. papers

383  
ext. citations

3.1  
avg, IF

3.15  
L-index

#	Paper	IF	Citations
16	Evaluating Potential Distribution of High-Risk Aquatic Invasive Species in the Water Garden and Aquarium Trade at a Global Scale Based on Current Established Populations. <i>Risk Analysis</i> , <b>2019</b> , 39, 1169-1191 <sup>5</sup>	3.9	1191 <sup>5</sup>
15	Comparison of four modeling tools for the prediction of potential distribution for non-indigenous weeds in the United States. <i>Biological Invasions</i> , <b>2018</b> , 20, 679-694	2.7	12
14	A tale of two wildfires; testing detection and prediction of invasive species distributions using models fit with topographic and spectral indices. <i>Landscape Ecology</i> , <b>2018</b> , 33, 969-984	4.3	
13	Tamarisk and Russian Olive Occurrence and Absence Dataset Collected in Select Tributaries of the Colorado River for 2017. <i>Data</i> , <b>2018</b> , 3, 42	2.3	2
12	CO-RIP: A Riparian Vegetation and Corridor Extent Dataset for Colorado River Basin Streams and Rivers. <i>ISPRS International Journal of Geo-Information</i> , <b>2018</b> , 7, 397	2.9	8
11	Using multi-date satellite imagery to monitor invasive grass species distribution in post-wildfire landscapes: An iterative, adaptable approach that employs open-source data and software. <i>International Journal of Applied Earth Observation and Geoinformation</i> , <b>2017</b> , 59, 135-146	7.3	28
10	Field validation of an invasive species Maxent model. <i>Ecological Informatics</i> , <b>2016</b> , 36, 126-134	4.2	102
9	Integrating Remote Sensing with Species Distribution Models; Mapping Tamarisk Invasions Using the Software for Assisted Habitat Modeling (SAHM). <i>Journal of Visualized Experiments</i> , <b>2016</b> ,	1.6	8
8	Regional modeling of large wildfires under current and potential future climates in Colorado and Wyoming, USA. <i>Climatic Change</i> , <b>2016</b> , 134, 565-577	4.5	14
7	Integrating subsistence practice and species distribution modeling: assessing invasive elodea's potential impact on Native Alaskan subsistence of Chinook salmon and whitefish. <i>Environmental Management</i> , <b>2016</b> , 58, 144-63	3.1	6
6	Using high-resolution future climate scenarios to forecast Bromus tectorum invasion in Rocky Mountain National Park. <i>PLoS ONE</i> , <b>2015</b> , 10, e0117893	3.7	31
5	Using district-level occurrences in MaxEnt for predicting the invasion potential of an exotic insect pest in India. <i>Computers and Electronics in Agriculture</i> , <b>2014</b> , 103, 55-62	6.5	54
4	From Hybrid Swarms to Swarms of Hybrids. <i>Environment and Ecology Research</i> , <b>2014</b> , 2, 311-318	1	3
3	Fragment Size and Planting Depth Affect the Regenerative Capacity of Bushkiller (Cayratia japonica). <i>Invasive Plant Science and Management</i> , <b>2012</b> , 5, 397-401	1	5
2	Bushkiller (Cayratia japonica) Response to Selected Herbicides. <i>Invasive Plant Science and Management</i> , <b>2011</b> , 4, 73-77	1	4
1	Bushkiller (Cayratia japonica) Growth in Interspecific and Intraspecific Competition. <i>Weed Science</i> , <b>2010</b> , 58, 195-198	2	8