

# Andrew M Ray

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5613275/publications.pdf>

Version: 2024-02-01

12  
papers

413  
citations

1163117  
8  
h-index

1281871  
11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

615  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantitative evidence for the effects of multiple drivers on continental-scale amphibian declines. <i>Scientific Reports</i> , 2016, 6, 25625.	3.3	196
2	Quantifying climate sensitivity and climate-driven change in North American amphibian communities. <i>Nature Communications</i> , 2018, 9, 3926.	12.8	79
3	Influence of climate drivers on colonization and extinction dynamics of wetland-dependent species. <i>Ecosphere</i> , 2016, 7, e01409.	2.2	30
4	The Shifting Climate Portfolio of the Greater Yellowstone Area. <i>PLoS ONE</i> , 2015, 10, e0145060.	2.5	25
5	Multistate occupancy modeling improves understanding of amphibian breeding dynamics in the Greater Yellowstone Area. <i>Ecological Applications</i> , 2019, 29, e01825.	3.8	19
6	Wetland drying linked to variations in snowmelt runoff across Grand Teton and Yellowstone national parks. <i>Science of the Total Environment</i> , 2019, 666, 1188-1197.	8.0	17
7	Evaluating species-specific changes in hydrologic regimes: an iterative approach for salmonids in the Greater Yellowstone Area (USA). <i>Reviews in Fish Biology and Fisheries</i> , 2017, 27, 425-441.	4.9	14
8	Multi-species amphibian monitoring across a protected landscape: Critical reflections on 15 years of wetland monitoring in Grand Teton and Yellowstone national parks. <i>Ecological Indicators</i> , 2022, 135, 108519.	6.3	10
9	Looking ahead, guided by the past: The role of U.S. national parks in amphibian research and conservation. <i>Ecological Indicators</i> , 2022, 136, 108631.	6.3	9
10	Making the leap from ponds to landscapes: Integrating field-based monitoring of amphibians and wetlands with satellite observations. <i>Ecological Indicators</i> , 2022, 135, 108559.	6.3	8
11	Replacement of a unique population of newts ( <i>Taricha granulosa mazamae</i> ) by introduced signal crayfish ( <i>Pacifastacus leniusculus</i> ) in Crater Lake, Oregon. <i>Biological Invasions</i> , 2018, 20, 721-740.	2.4	6
12	Long-term monitoring of a species suite of ecological indicators: A coordinated conservation framework for the Greater Yellowstone Ecosystem. <i>Ecological Indicators</i> , 2022, 137, 108774.	6.3	0