

# Tyler R Petroelje

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9554624/publications.pdf>

Version: 2024-02-01

21  
papers

250  
citations

933264

10  
h-index

996849

15  
g-index

21  
all docs

21  
docs citations

21  
times ranked

270  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variable effects of wolves on niche breadth and density of intraguild competitors. <i>Ecology and Evolution</i> , 2022, 12, e8542.	0.8	1
2	Interspecific Killing of <i>Vulpes vulpes</i> (Red Fox) Kits at a Den Site by <i>Canis lupus</i> (Gray Wolf) in Isle Royale National Park, Michigan. <i>Northeastern Naturalist</i> , 2022, 29, .	0.1	1
3	Compensatory human and predator risk trade-offs in neonatal white-tailed deer. <i>Global Ecology and Conservation</i> , 2022, 36, e02089.	1.0	0
4	ubms: An R package for fitting hierarchical occupancy and Nâ€mixture abundance models in a Bayesian framework. <i>Methods in Ecology and Evolution</i> , 2022, 13, 577-584.	2.2	35
5	Evaluating expertâ€based habitat suitability information of terrestrial mammals with <scp>GPSâ€</scp>tracking data. <i>Global Ecology and Biogeography</i> , 2022, 31, 1526-1541.	2.7	6
6	Quantifying anthropogenic wolf mortality in relation to hunting regulations and landscape attributes across North America. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	6
7	<scp>SNAPSHOT USA</scp> 2020: A second coordinated national camera trap survey of the United States during the <scp>COVID</scp>â€19 pandemic. <i>Ecology</i> , 2022, 103, .	1.5	11
8	Interference competition between wolves and coyotes during variable prey abundance. <i>Ecology and Evolution</i> , 2021, 11, 1413-1431.	0.8	12
9	American martens use vigilance and short-term avoidance to navigate a landscape of fear from fishers at artificial scavenging sites. <i>Scientific Reports</i> , 2021, 11, 12146.	1.6	9
10	Conservation Detection Dogs Increase Efficacy for Prey Detection at Carnivore GPS Cluster Sites During Summer. <i>Wildlife Society Bulletin</i> , 2021, 45, 402-409.	0.4	6
11	Marginal support for a trophic cascade among sympatric canids in peripheral wolf range. <i>Ecology</i> , 2021, 102, e03494.	1.5	5
12	Large carnivore response to human road use suggests a landscape of coexistence. <i>Global Ecology and Conservation</i> , 2021, 30, e01772.	1.0	17
13	Identification of carnivore kill sites is improved by verified accelerometer data. <i>Animal Biotelemetry</i> , 2020, 8, .	0.8	16
14	Subsidies from anthropogenic resources alter diet, activity, and ranging behavior of an apex predator ( <i>Canis lupus</i> ). <i>Scientific Reports</i> , 2019, 9, 13438.	1.6	15
15	Predator densities and whiteâ€tailed deer fawn survival. <i>Journal of Wildlife Management</i> , 2019, 83, 1261-1270.	0.7	23
16	Multi-scale habitat selection model assessing potential gray wolf den habitat and dispersal corridors in Michigan, USA. <i>Ecological Modelling</i> , 2019, 397, 84-94.	1.2	7
17	Female American black bears do not alter space use or movements to reduce infanticide risk. <i>PLoS ONE</i> , 2018, 13, e0203651.	1.1	38
18	Effects of Prey Presence and Scale on Bobcat Resource Selection during Winter. <i>PLoS ONE</i> , 2015, 10, e0143347.	1.1	4

#	ARTICLE	IF	CITATIONS
19	A cable neck restraint to live-capture coyotes. <i>Wildlife Society Bulletin</i> , 2014, 38, 160-164.	1.6	5
20	Population-level response of coyotes to a pulsed resource event. <i>Population Ecology</i> , 2014, 56, 349-358.	0.7	19
21	Factors affecting the elicitation of vocal responses from coyotes <i>&lt;i&gt;Canis latrans&lt;/i&gt;</i> . <i>Wildlife Biology</i> , 2013, 19, 41-47.	0.6	14