

# Ryan B Stephens

## List of Publications by Year in descending order

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13  
papers

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citations

1040056

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#	ARTICLE	IF	CITATIONS
1	Reevaluating trophic discrimination factors ( $\delta^{13}C$ and $\delta^{15}N$ ) and $\delta^{34}S$ in rodent feces. <i>Oecologia</i> , 2022, 192, 107-117.	5.4	17
2	Nutritional and environmental factors influence small mammal seed selection in a northern temperate forest. <i>Ecosphere</i> , 2022, 13, .	2.2	4
3	Functional, temporal and spatial complementarity in mammal-fungal spore networks enhances mycorrhizal dispersal following forest harvesting. <i>Functional Ecology</i> , 2021, 35, 2072-2083.	3.6	7
4	Signaling from below: rodents select for deeper fruiting truffles with stronger volatile emissions. <i>Ecology</i> , 2020, 101, e02964.	3.2	12
5	The underappreciated role of rodent generalists in fungal spore dispersal networks. <i>Ecology</i> , 2020, 101, e02972.	3.2	45
6	Influence of field technique, density, and sex on home range and overlap of the southern red-backed vole ( <i>Myodes gapperi</i> ). <i>Canadian Journal of Zoology</i> , 2019, 97, 1101-1108.	1.0	7
7	Pulsed resource availability changes dietary niche breadth and partitioning between generalist rodent consumers. <i>Ecology and Evolution</i> , 2019, 9, 10681-10693.	1.9	16
8	Skeletal injuries in small mammals: a multispecies assessment of prevalence and location. <i>Journal of Mammalogy</i> , 2018, 99, 486-497.	1.3	6
9	Drivers of truffle biomass, community composition, and richness among forest types in the northeastern US. <i>Fungal Ecology</i> , 2017, 29, 30-41.	1.6	19
10	Synchrony in small mammal community dynamics across a forested landscape. <i>Ecography</i> , 2017, 40, 1198-1209.	4.5	21
11	Elaphomyces species (Elaphomycetaceae, Eurotiales) from Bartlett Experimental Forest, New Hampshire, USA. <i>IMA Fungus</i> , 2017, 8, 49-63.	3.8	16
12	Field Identification of Sympatric <i>Peromyscus leucopus noveboracensis</i> and <i>P. maniculatus gracilis</i> in Wisconsin from External Measurements. <i>American Midland Naturalist</i> , 2014, 171, 139-146.	0.4	21
13	Habitat associations and assemblages of small mammals in natural plant communities of Wisconsin. <i>Journal of Mammalogy</i> , 2014, 95, 404-420.	1.3	28