Michael J Lacki

List of Publications by Year
in descending order

35 papers	676 citations	623734 14 h-index	610901 24 g-index
35 all docs	35 docs citations	35 times ranked	505 citing authors

#	Article	IF	Citations
1	Response of Northern Bats (Myotis septentrionalis) to Prescribed Fires in Eastern Kentucky Forests. Journal of Mammalogy, 2009, 90, 1165-1175.	1.3	74
2	Day-Roost Characteristics of Northern Bats in Mixed Mesophytic Forest. Journal of Wildlife Management, 2001, 65, 482.	1.8	69
3	Forest structure affects trophic linkages: How silvicultural disturbance impacts bats and their insect prey. Forest Ecology and Management, 2012, 267, 262-270.	3.2	62
4	A Prospective Power Analysis and Review of Habitat Characteristics Used in Studies of Tree-Roosting Bats. Acta Chiropterologica, 2003, 5, 199.	0.6	38
5	Day-Roosting Habitat of Female Long-Legged Myotis in Ponderosa Pine Forests. Journal of Wildlife Management, 2006, 70, 207-215.	1.8	38
6	Insectivorous Bats and Silviculture: Balancing Timber Production and Bat Conservation. , 2016, , 105-150.		37
7	Effects of reproductive condition, roost microclimate, and weather patterns on summer torpor use by a vespertilionid bat. Ecology and Evolution, 2014, 4, 157-166.	1.9	35
8	Identification of prey ofMyotis septentrionalisusing DNA-based techniques. Journal of Mammalogy, 2012, 93, 1119-1128.	1.3	30
9	Variation in moth occurrence and implications for foraging habitat of Ozark big-eared bats. Forest Ecology and Management, 2008, 255, 3866-3872.	3.2	29
10	Corridors affect dispersal initiation in reintroduced peregrine falcons. Animal Conservation, 2005, 8, 421-430.	2.9	23
11	Foraging Ecology of Long-legged Myotis (Myotis volans) In North-central Idaho. Journal of Mammalogy, 2007, 88, 1261-1270.	1.3	21
12	Nine years of Indiana bat (Myotis sodalis) spring migration behavior. Journal of Mammalogy, 2019, 100, 1501-1511.	1.3	20
13	Day Roosts of Female Fringed Myotis (Myotis thysanodes) in Xeric Forests of the Pacific Northwest. Journal of Mammalogy, 2007, 88, 967-973.	1.3	17
14	Buildings provide vital habitat for little brown myotis (Myotis lucifugus) in a highâ€elevation landscape. Ecosphere, 2019, 10, e02925.	2.2	17
15	Shifts in Assemblage of Foraging Bats at Mammoth Cave National Park following Arrival of White-nose Syndrome. Northeastern Naturalist, 2018, 25, 202-214.	0.3	16
16	An Assessment of Raptor Hacking During a Reintroduction. Wildlife Society Bulletin, 2006, 34, 542-547.	1.6	15
17	Temporal Changes in Body Mass and Body Condition of Cave-Hibernating Bats During Staging and Swarming. Journal of Fish and Wildlife Management, 2015, 6, 360-370.	0.9	15
18	Food Habits of Rafinesque's Big-Eared Bat in Southeastern Kentucky. Journal of Mammalogy, 1997, 78, 525-528.	1.3	14

#	Article	IF	Citations
19	Geographic Variation in Roostâ€Site Selection of Longâ€Legged Myotis in the Pacific Northwest. Journal of Wildlife Management, 2010, 74, 1218-1228.	1.8	13
20	Summer heterothermy in Rafinesqueâ€™s big-eared bats (Corynorhinus rafinesquii) roosting in tree cavities in bottomland hardwood forests. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2013, 183, 709-721.	1.5	13
21	Temporal dynamics of roost snags of longâ€legged myotis in the Pacific Northwest, USA. Journal of Wildlife Management, 2012, 76, 1310-1316.	1.8	12
22	Temperatures Beneath Bark of Dead Trees used as Roosts byMyotis volansin Forests of the Pacific Northwest, USA. Acta Chiropterologica, 2013, 15, 143-151.	0.6	10
23	Geographic Variation in Roost-Site Selection of Long-Legged Myotis in the Pacific Northwest. Journal of Wildlife Management, 2010, 74, 1218-1228.	1.8	9
24	Prey consumed by Corynorhinus townsendii ingens in the Ozark Mountain region. Acta Chiropterologica, 2007, 9, 451-461.	0.6	8
25	Avian diversity patterns at a constructed wetland: Use of ecological theory in the evaluation of a mine land reclamation technique. International Journal of Mining, Reclamation and Environment, 1991, 5, 101-105.	0.1	7
26	Moths Consumed by Corynorhinus townsendii virginianus in Eastern Kentucky. American Midland Naturalist, 1998, 139, 141-146.	0.4	7
27	Tree roosts of northern longâ€eared bats following whiteâ€nose syndrome. Journal of Wildlife Management, 2018, 82, 629-638.	1.8	7
28	Prey Size and Dietary Niche of Rafinesque's Big-Eared Bat (Corynorhinus rafinesquii). Southeastern Naturalist, 2015, 14, 685-696.	0.4	5
29	Landscape-scale distribution of tree roosts of the northern long-eared bat in Mammoth Cave National Park, USA. Landscape Ecology, 2018, 33, 1103-1115.	4.2	5
30	Restoration of Legacy Trees as Roosting Habitat for Myotis Bats in Eastern North American Forests. Diversity, 2018, 10, 29.	1.7	3
31	Prey Consumed by Bats Across Central Appalachia Prior to Detection of White-nose Syndrome. Journal of the Kentucky Academy of Science, 2014, 75, 85-93.	0.1	2
32	Extralimital Movement of Seminole Bats (Lasiurus seminolus) into Kentucky. Journal of the Kentucky Academy of Science, 2014, 75, 80-84.	0.1	2
33	Foraging patterns of Rafinesqueâ€™s big-eared bat in upland forests managed with prescribed fire. Journal of Mammalogy, 2019, 100, 500-509.	1.3	2
34	Occurrence of Nematodes (Dracunculus spp.) in Reintroduced River Otters in Kentucky. Journal of the Kentucky Academy of Science, 2014, 75, 94-96.	0.1	1
35	Summer Populations of Northern Long-eared Bat in an Eastern Kentucky Forest Following Arrival of White-nose Syndrome. American Midland Naturalist, 2022, 187, .	0.4	0