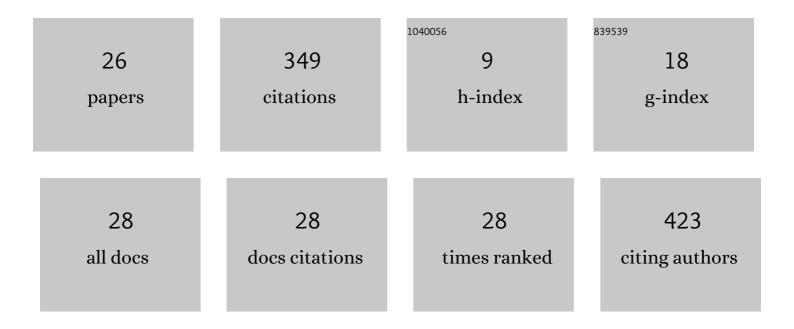
## Mitch D Weegman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7962794/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Adult survival and perâ€capita production of young explain dynamics of a longâ€lived goose population. Ibis, 2022, 164, 574-580.	1.9	3
2	Northern Bobwhite juvenile survival is greater in native grasslands managed with fire and grazing and lower in non-native field borders and strip crop fields. Condor, 2022, 124, .	1.6	3
3	Integrating regional and site-level data to assess drivers of population decline in a threatened aerial insectivorous bird. Biological Conservation, 2022, 265, 109424.	4.1	6
4	Local population collapse of Ross's and lesser snow geese driven by failing recruitment and diminished philopatry. Oikos, 2022, 2022, .	2.7	8
5	Compensation for wind drift prevails for a shorebird on a long-distance, transoceanic flight. Movement Ecology, 2022, 10, 11.	2.8	8
6	Modelling associations between animal social structure and demography. Animal Behaviour, 2022, 188, 51-63.	1.9	2
7	Relative effects of sample size, detection probability, and study duration on estimation in integrated population models. Ecological Applications, 2022, 32, .	3.8	4
8	Increased rice flooding during winter explains the recent increase in the Pacific Flyway Whiteâ€fronted Goose Anser albifrons frontalis population in North America. Ibis, 2021, 163, 231-246.	1.9	6
9	Partial and complete dependency among data sets has minimal consequence on estimates from integrated population models. Ecological Applications, 2021, 31, e2258.	3.8	19
10	Resource selection and movement by northern bobwhite broods varies with age and explains survival. Oecologia, 2021, 195, 937-948.	2.0	6
11	Early Hatch and Managed Native Grasslands Minorly Improve Bobwhite Juvenile Body Condition. American Midland Naturalist, 2021, 186, .	0.4	1
12	Integrated population modelling reveals potential drivers of demography from partially aligned data: a case study of snowy plover declines under human stressors. PeerJ, 2021, 9, e12475.	2.0	6
13	Regenerating mixed bottomland hardwood forests in north Missouri: Effects of harvest treatment on structure, composition, and growth through 15Âyears. Forest Ecology and Management, 2020, 475, 118371.	3.2	4
14	Using integrated population models to prioritize region-specific conservation strategies under global change. Biological Conservation, 2020, 252, 108832.	4.1	11
15	Assessing bias in demographic estimates from joint live and dead encounter models. PeerJ, 2020, 8, e9382.	2.0	4
16	Landâ€use change increases climatic vulnerability of migratory birds: Insights from integrated population modelling. Journal of Animal Ecology, 2019, 88, 1625-1637.	2.8	34
17	Integrated population models reveal local weather conditions are the key drivers of population dynamics in an aerial insectivore. Oecologia, 2017, 185, 119-130.	2.0	56
18	Occupancy surveys with conditional replicates: An alternative sampling design for rare species. Methods in Ecology and Evolution, 2017, 8, 1725-1734.	5.2	40

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#	Article	IF	CITATIONS
19	Using accelerometry to compare costs of extended migration in an arctic herbivore. Environmental Epigenetics, 2017, 63, 667-674.	1.8	19
20	Integrated population modelling reveals a perceived source to be a cryptic sink. Journal of Animal Ecology, 2016, 85, 467-475.	2.8	62
21	Should I stay or should I go? Fitness costs and benefits of prolonged parent–offspring and sibling–sibling associations in an Arctic-nesting goose population. Oecologia, 2016, 181, 809-817.	2.0	12
22	Conditions during adulthood affect cohort-specific reproductive success in an Arctic-nesting goose population. PeerJ, 2016, 4, e2044.	2.0	5
23	No evidence for sex bias in winter interâ€site movements in an Arcticâ€nesting goose population. Ibis, 2015, 157, 401-405.	1.9	6
24	Climate change and contrasting plasticity in timing of a two-step migration episode of an Arctic-nesting avian herbivore. Environmental Epigenetics, 2014, 60, 233-242.	1.8	17
25	Spring ice formation on goose neck collars: effects on body condition and survival in Greenland white-fronted geese Anser albifrons flavirostris. European Journal of Wildlife Research, 2014, 60, 831-834.	1.4	3
26	Tradeâ€offs in performance of six lightweight automated tracking devices for birds. Journal of Field Ornithology, 0, , .	0.5	4