

# Clark S Rushing

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

721  
citations

623734

14  
h-index

713466

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1016  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and temporal drivers of avian population dynamics across the annual cycle. <i>Ecology</i> , 2017, 98, 2837-2850.	3.2	110
2	Quantifying drivers of population dynamics for a migratory bird throughout the annual cycle. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152846.	2.6	109
3	Migratory behavior and winter geography drive differential range shifts of eastern birds in response to recent climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12897-12903.	7.1	74
4	Quantifying the strength of migratory connectivity. <i>Methods in Ecology and Evolution</i> , 2018, 9, 513-524.	5.2	67
5	Assessing migratory connectivity for a long-distance migratory bird using multiple intrinsic markers. <i>Ecological Applications</i> , 2014, 24, 445-456.	3.8	53
6	Integrating microorganism and macroorganism dispersal: modes, techniques and challenges with particular focus on co-dispersal. <i>Ecoscience</i> , 2015, 22, 109-124.	1.4	35
7	Winter habitat quality but not long-distance dispersal influences apparent reproductive success in a migratory bird. <i>Ecology</i> , 2016, 97, 1218-1227.	3.2	31
8	Reducing the conservation reliance of the endangered Kirtland's warbler through adaptive management. <i>Journal of Wildlife Management</i> , 2019, 83, 1297-1305.	1.8	28
9	The strength of migratory connectivity for birds en route to breeding through the Gulf of Mexico. <i>Ecography</i> , 2019, 42, 658-669.	4.5	27
10	Using demographic attributes from long-term monitoring data to delineate natural population structure. <i>Journal of Applied Ecology</i> , 2016, 53, 491-500.	4.0	25
11	Annual variation in long-distance dispersal driven by breeding and non-breeding season climatic conditions in a migratory bird. <i>Ecography</i> , 2015, 38, 1006-1014.	4.5	21
12	Modeling spatially and temporally complex range dynamics when detection is imperfect. <i>Scientific Reports</i> , 2019, 9, 12805.	3.3	20
13	Monitoring boreal avian populations: how can we estimate trends and trajectories from noisy data?. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	16
14	Using value of information to prioritize research needs for migratory bird management under climate change: a case study using federal land acquisition in the United States. <i>Biological Reviews</i> , 2020, 95, 1109-1130.	10.4	16
15	Long-term variation in white-tailed deer abundance shapes landscape-scale population dynamics of forest-breeding birds. <i>Forest Ecology and Management</i> , 2020, 456, 117629.	3.2	14
16	Evaluating the impacts of white-tailed deer ( <i>Odocoileus virginianus</i> ) browsing on vegetation in fenced and unfenced timber harvests. <i>Forest Ecology and Management</i> , 2020, 473, 118326.	3.2	14
17	Incorporating breeding abundance into spatial assignments on continuous surfaces. <i>Ecology and Evolution</i> , 2017, 7, 3847-3855.	1.9	13
18	Habitat features and long-distance dispersal modify the use of social information by a long-distance migratory bird. <i>Journal of Animal Ecology</i> , 2015, 84, 1469-1479.	2.8	12

#	ARTICLE	IF	CITATIONS
19	Feather corticosterone levels are related to age and future body condition, but not to subsequent fitness, in a declining migratory songbird. , 2016, 4, cow041.		11
20	Integrating tracking and resight data enables unbiased inferences about migratory connectivity and winter range survival from archival tags. Condor, 2021, 123, .	1.6	11
21	Estimability of migration survival rates from integrated breeding and winter captureâ€“recapture data. Ecology and Evolution, 2019, 9, 849-858.	1.9	7
22	Empirical tests of habitat selection theory reveal that conspecific density and patch quality, but not habitat amount, drive longâ€“distance immigration in a wild bird. Ecology Letters, 2021, 24, 1167-1177.	6.4	7
23	Winter habitat quality but not long-distance breeding dispersal influences apparent reproductive success in a migratory bird. Ecology, 2016, , .	3.2	0