Erik Kleyheeg

List of Publications by Year
in descending order

18	568	687363 13	839539 18
papers	citations	h-index	g-index

18	18	18	825
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Integrated population modeling identifies low duckling survival as a key driver of decline in a European population of the Mallard. Condor, 2022, 124, .	1.6	2
2	Diurnal timing of nonmigratory movement by birds: the importance of foraging spatial scales. Journal of Avian Biology, 2020, 51, .	1.2	1
3	Seed mass, hardness, and phylogeny explain the potential for endozoochory by granivorous waterbirds. Ecology and Evolution, 2020, 10, 1413-1424.	1.9	30
4	Large birds travel farther in homogeneous environments. Global Ecology and Biogeography, 2019, 28, 576-587.	5.8	39
5	A Comprehensive Model for the Quantitative Estimation of Seed Dispersal by Migratory Mallards. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	28
6	A mechanistic assessment of the relationship between gut morphology and endozoochorous seed dispersal by waterfowl. Ecology and Evolution, 2018, 8, 10857-10867.	1.9	15
7	Interactions between seed traits and digestive processes determine the germinability of bird-dispersed seeds. PLoS ONE, 2018, 13, e0195026.	2.5	35
8	Nest defensibility decreases home-range size in central place foragers. Behavioral Ecology, 2018, 29, 1038-1045.	2.2	6
9	A periodic Markov model to formalize animal migration on a network. Royal Society Open Science, 2018, 5, 180438.	2.4	12
10	Seed dispersal distributions resulting from landscapeâ€dependent daily movement behaviour of a key vector species, Anas platyrhynchos. Journal of Ecology, 2017, 105, 1279-1289.	4.0	56
11	Movement patterns of a keystone waterbird species are highly predictable from landscape configuration. Movement Ecology, 2017, 5, 2.	2.8	37
12	Deaths among Wild Birds during Highly Pathogenic Avian Influenza A(H5N8) Virus Outbreak, the Netherlands. Emerging Infectious Diseases, 2017, 23, 2050-2054.	4.3	76
13	Going against the flow: a case for upstream dispersal and detection of uncommon dispersal events. Freshwater Biology, 2016, 61, 580-595.	2.4	32
14	Seed dispersal by dabbling ducks: an overlooked dispersal pathway for a broad spectrum of plant species. Journal of Ecology, 2016, 104, 443-455.	4.0	88
15	Summer in the city: behaviour of large gulls visiting an urban area during the breeding season. Bird Study, 2016, 63, 214-222.	1.0	24
16	Seed dispersal potential by wild mallard duck as estimated from digestive tract analysis. Freshwater Biology, 2016, 61, 1746-1758.	2.4	14
17	Weak negative associations between avian influenza virus infection and movement behaviour in a key host species, the mallard Anas platyrhynchos. Oikos, 2015, 124, 1293-1303.	2.7	32
18	Birdâ€mediated seed dispersal: reduced digestive efficiency in active birds modulates the dispersal capacity of plant seeds. Oikos, 2015, 124, 899-907.	2.7	41