

# Erik Kleyheeg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1449740/publications.pdf>

Version: 2024-02-01

18  
papers

568  
citations

687363

13  
h-index

839539

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

825  
citing authors

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