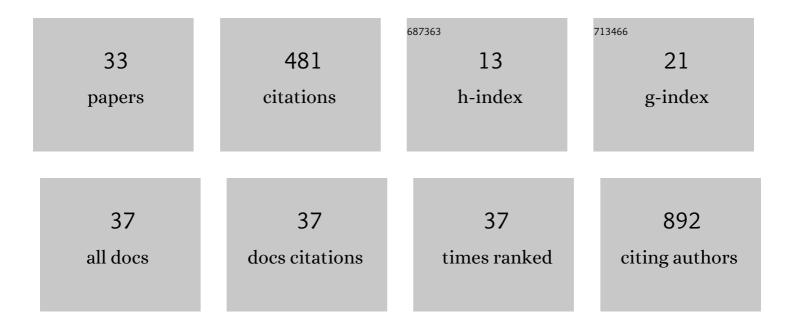
Kevin Kuhlmann Clausen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8921965/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Barnacle goose Branta leucopsis derogation shooting effort in relation to abundance and vulnerable crops. Agriculture, Ecosystems and Environment, 2022, 325, 107746.	5.3	6

 $_2$ On the search for grasslands: long distance dispersal of spring-staging Barnacle Geese (Branta) Tj ETQq0 0 0 rgBT /Overlock $_{10}^{10}$ Tf 50 70

3	Mapping important roost sites for waders to alleviate human-waterbird conflicts in the Danish Wadden Sea. Ocean and Coastal Management, 2022, 223, 106147.	4.4	0
4	Waterfowl grazing on winter wheat: Quantifying yield loss and compensatory growth. Agriculture, Ecosystems and Environment, 2022, 332, 107936.	5.3	1
5	Annual survival estimates of Taiga Anser fabalis and Tundra Bean Geese A. serrirostris wintering in The Netherlands, 1967–1987. Journal of Ornithology, 2021, 162, 925-929.	1.1	1
6	Relationships between macro-fungal dark diversity and habitat parameters using LiDAR. Fungal Ecology, 2021, 51, 101054.	1.6	6
7	Using integrated population models for insights into monitoring programs: An application using pink-footed geese. Ecological Modelling, 2020, 415, 108869.	2.5	12
8	Dark diversity reveals importance of biotic resources and competition for plant diversity across habitats. Ecology and Evolution, 2020, 10, 6078-6088.	1.9	13
9	Sharing waters: the impact of recreational kayaking on moulting mute swans Cygnus olor. Journal of Ornithology, 2020, 161, 469-479.	1.1	4
10	Effectiveness of lasers to reduce goose grazing on agricultural grassland. Wildlife Biology, 2019, 2019, 2019,	1.4	8
11	Highly dynamic wintering strategies in migratory geese: Coping with environmental change. Global Change Biology, 2018, 24, 3214-3225.	9.5	45
11	 Highly dynamic wintering strategies in migratory geese: Coping with environmental change. Global Change Biology, 2018, 24, 3214-3225. Maize stubble as foraging habitat for wintering geese and swans in northern Europe. Agriculture, Ecosystems and Environment, 2018, 259, 72-76. 	9.5 5.3	45 13
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12	Change Biology, 2018, 24, 3214-3225. Maize stubble as foraging habitat for wintering geese and swans in northern Europe. Agriculture, Ecosystems and Environment, 2018, 259, 72-76. Where to go goose hunting? Using pattern-oriented modeling to better understand human decision	5.3	13
12 13	Change Biology, 2018, 24, 3214-3225. Maize stubble as foraging habitat for wintering geese and swans in northern Europe. Agriculture, Ecosystems and Environment, 2018, 259, 72-76. Where to go goose hunting? Using pattern-oriented modeling to better understand human decision processes. Human Dimensions of Wildlife, 2018, 23, 533-551. Using dark diversity and plant characteristics to guide conservation and restoration. Journal of	5.3 1.8	13 3
12 13 14	 Change Biology, 2018, 24, 3214-3225. Maize stubble as foraging habitat for wintering geese and swans in northern Europe. Agriculture, Ecosystems and Environment, 2018, 259, 72-76. Where to go goose hunting? Using pattern-oriented modeling to better understand human decision processes. Human Dimensions of Wildlife, 2018, 23, 533-551. Using dark diversity and plant characteristics to guide conservation and restoration. Journal of Applied Ecology, 2017, 54, 1730-1741. Crippling ratio: A novel approach to assess hunting-induced wounding of wild animals. Ecological 	5.3 1.8 4.0	13 3 38
12 13 14 15	 Change Biology, 2018, 24, 3214-3225. Maize stubble as foraging habitat for wintering geese and swans in northern Europe. Agriculture, Ecosystems and Environment, 2018, 259, 72-76. Where to go goose hunting? Using pattern-oriented modeling to better understand human decision processes. Human Dimensions of Wildlife, 2018, 23, 533-551. Using dark diversity and plant characteristics to guide conservation and restoration. Journal of Applied Ecology, 2017, 54, 1730-1741. Crippling ratio: A novel approach to assess hunting-induced wounding of wild animals. Ecological Indicators, 2017, 80, 242-246. Impact of hunting along the migration corridor of pinkâ€footed geese <i>Anser brachyrhynchus</i> 	5.3 1.8 4.0 6.3	13 3 38 11

#	Article	IF	CITATIONS
19	Philopatry in a changing world: response of pink-footed geese Anser brachyrhynchus to the loss of a key autumn staging area due to restoration of FilsÃ, Lake, Denmark. Journal of Ornithology, 2016, 157, 229-237.	1.1	16
20	Current and Potential Threats to Nordic Duck Populations — A Horizon Scanning Exercise. Annales Zoologici Fennici, 2015, 52, 193-220.	0.6	20
21	What does three years of hunting great cormorants, <i>Phalacrocorax carbo</i> , tell us? Shooting autumn-staging birds as a means of reducing numbers locally. Pest Management Science, 2015, 71, 173-179.	3.4	8
22	Carry-Over or Compensation? The Impact of Winter Harshness and Post-Winter Body Condition on Spring-Fattening in a Migratory Goose Species. PLoS ONE, 2015, 10, e0132312.	2.5	20
23	Ageâ€ratio bias among hunterâ€based surveys of Eurasian Wigeon <i>Anas penelope</i> based on wing vs. field samples. Ibis, 2015, 157, 391-395.	1.9	14
24	Measuring neck collar loss of Pink-footed Geese <i>Anser brachyrhynchus</i> . Bird Study, 2015, 62, 137-140.	1.0	6
25	Forecasting future drowning of coastal waterbird habitats reveals a major conservation concern. Biological Conservation, 2014, 171, 177-185.	4.1	23
26	Foraging ecology and spatial behaviour of the red fox (Vulpes vulpes) in a wet grassland ecosystem. Acta Theriologica, 2014, 59, 377-389.	1.1	18
27	Effects of neckbands on body condition of migratory geese. Journal of Ornithology, 2014, 155, 951-958.	1.1	10
28	Earlier Arctic springs cause phenological mismatch in long-distance migrants. Oecologia, 2013, 173, 1101-1112.	2.0	72
29	Seasonal variation in Eurasian Wigeon Anas penelope sex and age ratios from hunter-based surveys. Journal of Ornithology, 2013, 154, 769-774.	1.1	7
30	Grazing management can counteract the impacts of climate changeâ€induced sea level rise on salt marshâ€dependent waterbirds. Journal of Applied Ecology, 2013, 50, 528-537.	4.0	24
31	Varying energetic costs of Brent Geese along a continuum from aquatic to agricultural habitats: the importance of habitat-specific energy expenditure. Journal of Ornithology, 2013, 154, 155-162.	1.1	15
32	Mark–resight approach as a tool to estimate population size of one of the world's smallest goose populations. Bird Study, 2013, 60, 135-139.	1.0	0
33	Energetic consequences of a major change in habitat use: endangered Brent Geese <i>Branta bernicla hrota</i> losing their main food resource. Ibis, 2012, 154, 803-814.	1.9	17