Joost M Tinbergen

List of Publications by Year in descending order

35 papers	1,876 citations	471509 17 h-index	377865 34 g-index
35 all docs	35 docs citations	35 times ranked	2020 citing authors

#	Article	IF	Citations
1	Heterogeneous selection on exploration behavior within and among West European populations of a passerine bird. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	20
2	Variation in Egg Size of Black-Tailed Godwits. Ardea, 2020, 107, 291.	0.6	11
3	Sea buckthorn berries Hippophae rhamnoides L. predict size and composition of a great tit population Parus major L. Journal of Avian Biology, 2019, 50, .	1.2	0
4	Experimentally quantifying the effect of nest-site depth on the predation risk and breeding success of Blue Tits. Auk, 2018, 135, 919-932.	1.4	10
5	Reproductive effort and future parental competitive ability: A nest box removal experiment. Ecology and Evolution, 2018, 8, 8865-8879.	1.9	4
6	Is parental competitive ability in winter negatively affected by previous springsâ€™ family size?. Ecology and Evolution, 2017, 7, 1410-1420.	1.9	5
7	An ageâ€dependent fitness cost of migration? Old transâ€Saharan migrating spoonbills breed later than those staying in Europe, and late breeders have lower recruitment. Journal of Animal Ecology, 2017, 86, 998-1009.	2.8	35
8	Low but contrasting neutral genetic differentiation shaped by winter temperature in European great tits. Biological Journal of the Linnean Society, 2016, 118, 668-685.	1.6	17
9	The correlation between coloration and exploration behaviour varies across hierarchical levels in a wild passerine bird. Journal of Evolutionary Biology, 2016, 29, 1780-1792.	1.7	27
10	Density fluctuations represent a key process maintaining personality variation in a wild passerine bird. Ecology Letters, 2016, 19, 478-486.	6.4	83
11	Early morning fledging improves recruitment in Great Tits Parus major. Ibis, 2015, 157, 351-355.	1.9	16
12	No evidence for longâ€term effects of reproductive effort on parasite prevalence in great tits Parus major. Journal of Avian Biology, 2014, 45, 179-186.	1.2	12
13	Foraging site choice and diet selection of Meadow PipitsAnthus pratensisbreeding on grazed salt marshes. Bird Study, 2014, 61, 101-110.	1.0	5
14	Livestock grazing and trampling of birdsâ€™ nests: an experiment using artificial nests. Journal of Coastal Conservation, 2013, 17, 409-416.	1.6	30
15	Exploring patterns of variation in clutch sizeâ€“density reaction norms in a wild passerine bird. Journal of Evolutionary Biology, 2013, 26, 2031-2043.	1.7	26
16	Local offspring density and sex ratio affect sex allocation in the great tit. Behavioral Ecology, 2013, 24, 169-181.	2.2	8
17	Seasonal variation in density dependence in ageâ€specific survival of a longâ€distance migrant. Ecology, 2013, 94, 2358-2369.	3.2	29
18	Seasonal patterns in immune indices reflect microbial loads on birds but not microbes in the wider environment. Ecosphere, 2012, 3, art19.	2.2	16

#	Article	IF	Citations
19	Local sex ratio affects the cost of reproduction. Journal of Animal Ecology, 2012, 81, 564-572.	2.8	17
20	Social environment affects juvenile dispersal in great tits (Parus major). Journal of Animal Ecology, 2012, 81, 827-837.	2.8	19
21	Do brood sex ratio, nestling development and sex affect fledging timing and order? An experimental study on great tits. Animal Behaviour, 2011, 81, 69-75.	1.9	22
22	Sex-specific effects of the local social environment on juvenile post-fledging dispersal in great tits. Behavioral Ecology and Sociobiology, 2011, 65, 1975-1986.	1.4	13
23	Do sex-specific densities affect local survival of free-ranging great tits?. Behavioral Ecology, 2011, 22, 869-879.	2.2	9
24	No experimental evidence for local competition in the nestling phase as a driving force for densityâ€dependent avian clutch size. Journal of Animal Ecology, 2009, 78, 828-838.	2.8	15
25	Biometric sex discrimination is unreliable when sexual dimorphism varies within and between years: an example in Eurasian OystercatchersHaematopus ostralegus. Ibis, 2009, 151, 171-180.	1.9	18
26	Female great tits Parus major do not increase their daily energy expenditure when incubating enlarged clutches. Journal of Avian Biology, 2008, 39, 121-126.	1.2	18
27	Fitness cost of incubation in great tits (Parus major) is related to clutch size. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2353-2361.	2.6	100
28	Pairs of extreme avian personalities have highest reproductive success. Journal of Animal Ecology, 2005, 74, 667-674.	2.8	315
29	Biased estimates of fitness consequences of brood size manipulation through correlated effects on natal dispersal. Journal of Animal Ecology, 2005, 74, 1112-1120.	2.8	41
30	Fitness consequences of avian personalities in a fluctuating environment. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 847-852.	2.6	715
31	Strong evidence for selection for larger brood size in a great tit population. Behavioral Ecology, 2004, 15, 525-533.	2.2	38
32	ADAPTIVE DENSITY DEPENDENCE OF AVIAN CLUTCH SIZE. Ecology, 2000, 81, 3391-3403.	3.2	55
33	Adaptive Density Dependence of Avian Clutch Size. Ecology, 2000, 81, 3391.	3.2	6
34	Is clutch size individually optimized?. Behavioral Ecology, 1999, 10, 504-509.	2.2	26
35	Family Planning in the Great Tit (Parus Major): Optimal Clutch Size as Integration of Parent and Offspring Fitness. Behaviour, 1990, 114, 161-190.	0.8	95