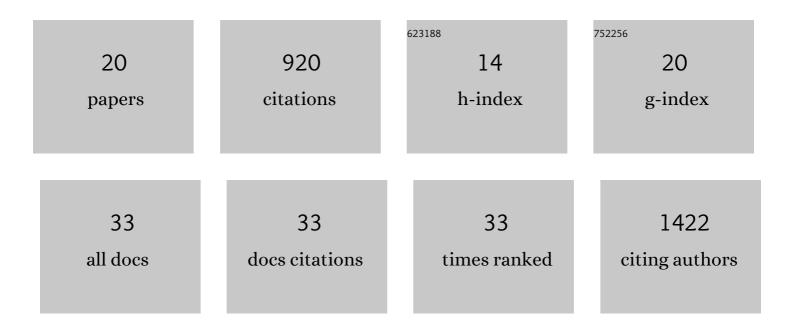
## Ken A Thompson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3107522/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of ancestry heterozygosity suggests that hybrid incompatibilities in threespine stickleback are environment dependent. PLoS Biology, 2022, 20, e3001469.	2.6	29
2	Adaptive divergence and the evolution of hybrid trait mismatch in threespine stickleback. Evolution Letters, 2022, 6, 34-45.	1.6	9
3	Heterosis counteracts hybrid breakdown to forestall speciation by parallel natural selection. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20220422.	1.2	5
4	Patterns, Predictors, and Consequences of Dominance in Hybrids. American Naturalist, 2021, 197, E72-E88.	1.0	45
5	Multivariate phenotypic divergence along an urbanization gradient. Biology Letters, 2020, 16, 20200511.	1.0	17
6	Experimental Hybridization Studies Suggest That Pleiotropic Alleles Commonly Underlie Adaptive Divergence between Natural Populations. American Naturalist, 2020, 196, E16-E22.	1.0	11
7	Predicting the strength of urban-rural clines in a Mendelian polymorphism along a latitudinal gradient. Evolution Letters, 2020, 4, 212-225.	1.6	19
8	Parallel genetic evolution and speciation from standing variation. Evolution Letters, 2019, 3, 129-141.	1.6	87
9	A roadmap for urban evolutionary ecology. Evolutionary Applications, 2019, 12, 384-398.	1.5	161
10	Herbivores and plant defences affect selection on plant reproductive traits more strongly than pollinators. Journal of Evolutionary Biology, 2019, 32, 4-18.	0.8	35
11	Speciation and the City. Trends in Ecology and Evolution, 2018, 33, 815-826.	4.2	62
12	Induced defences alter the strength and direction of natural selection on reproductive traits in common milkweed. Journal of Evolutionary Biology, 2017, 30, 1219-1228.	0.8	6
13	Antiherbivore defenses alter natural selection on plant reproductive traits. Evolution; International Journal of Organic Evolution, 2016, 70, 796-810.	1.1	24
14	Urbanization drives the evolution of parallel clines in plant populations. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20162180.	1.2	82
15	Plant evolution in the urban jungle. American Journal of Botany, 2015, 102, 1951-1953.	0.8	45
16	No influence of water limitation on the outcome of competition between diploid and tetraploid <i>Chamerion angustifolium</i> (Onagraceae). Journal of Ecology, 2015, 103, 733-741.	1.9	49
17	Distribution models for mountain plant species: The value of elevation. Ecological Modelling, 2015, 301, 72-77.	1.2	81
18	Molecular taxonomic tools provide more accurate estimates of species richness at less cost than traditional morphology-based taxonomic practices in a vegetation survey. Biodiversity and Conservation, 2014, 23, 1411-1424.	1.2	32

#	ARTICLE	IF	CITATIONS
19	Climatic niche differences between diploid and tetraploid cytotypes of <i>Chamerion angustifolium</i> (Onagraceae). American Journal of Botany, 2014, 101, 1868-1875.	0.8	85
20	Mucilage reduces leaf herbivory in Schreber's watershield, <i>Brasenia schreberi</i> J.F. Gmel. (Cabombaceae). Botany, 2014, 92, 412-416.	0.5	8