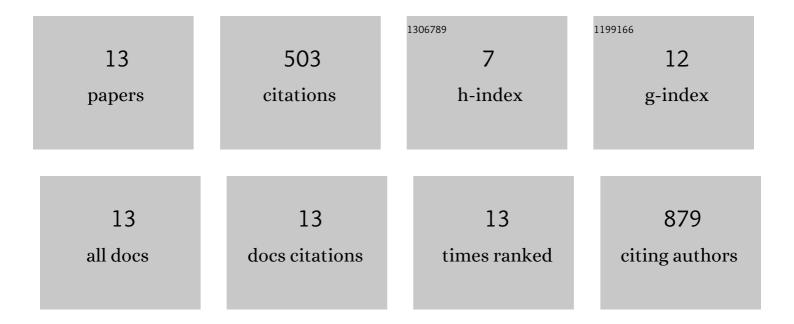
Tom L Jenkins

List of Publications by Year in descending order

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TOM L LENKING

#	Article	IF	CITATIONS
1	Whole genome genotyping reveals discrete genetic diversity in northâ€east Atlantic maerl beds. Evolutionary Applications, 2021, 14, 1558-1571.	1.5	3
2	The complete mitochondrial genome of the pink sea fan, Eunicella verrucosa (Pallas, 1766). Mitochondrial DNA Part B: Resources, 2021, 6, 3309-3311.	0.2	1
3	Historical translocations and stocking alter the genetic structure of a Mediterranean lobster fishery. Ecology and Evolution, 2020, 10, 5631-5636.	0.8	6
4	Crossing the pond: genetic assignment detects lobster hybridisation. Scientific Reports, 2020, 10, 7781.	1.6	4
5	Harnessing genomics to fast-track genetic improvement in aquaculture. Nature Reviews Genetics, 2020, 21, 389-409.	7.7	286
6	Single nucleotide polymorphisms reveal a genetic cline across the northâ€east Atlantic and enable powerful population assignment in the European lobster. Evolutionary Applications, 2019, 12, 1881-1899.	1.5	41
7	Absence of evidence is not evidence of absence: Nanopore sequencing and complete assembly of the European lobster (Homarus gammarus) mitogenome uncovers the missing nad2 and a new major gene cluster duplication. BMC Genomics, 2019, 20, 335.	1.2	20
8	SNP discovery in European lobster (Homarus gammarus) using RAD sequencing. Conservation Genetics Resources, 2019, 11, 253-257.	0.4	15
9	Assessing connectivity between MPAs: Selecting taxa and translating genetic data to inform policy. Marine Policy, 2018, 94, 165-173.	1.5	30
10	Exceptional biodiversity of the cryptofaunal decapods in the Chagos Archipelago, central Indian Ocean. Marine Pollution Bulletin, 2018, 135, 636-647.	2.3	7
11	Meta-analysis of northeast Atlantic marine taxa shows contrasting phylogeographic patterns following post-LGM expansions. PeerJ, 2018, 6, e5684.	0.9	61
12	Contrasting patterns of population structure and gene flow facilitate exploration of connectivity in two widely distributed temperate octocorals. Heredity, 2017, 119, 35-48.	1.2	24
13	Predicting habitat suitability and range shifts under projected climate change for two octocorals in the north-east Atlantic. PeerJ, 0, 10, e13509.	0.9	5