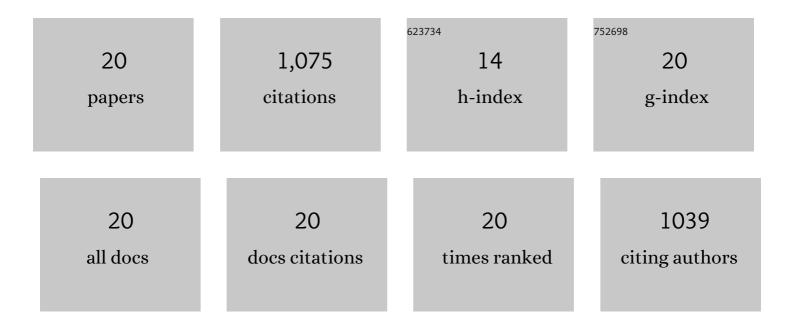
## Thomas P Gosden

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Protein deprivation facilitates the independent evolution of behavior and morphology. Evolution; International Journal of Organic Evolution, 2019, 73, 1809-1820.	2.3	1
2	Artificial selection reveals sex differences in the genetic basis of sexual attractiveness. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 5498-5503.	7.1	11
3	Testing for a genetic response to sexual selection in a wild <i>Drosophila</i> population. Journal of Evolutionary Biology, 2016, 29, 1278-1283.	1.7	2
4	Evolutionary Time-Series Analysis Reveals the Signature of Frequency-Dependent Selection on a Female Mating Polymorphism. American Naturalist, 2015, 185, E182-E196.	2.1	68
5	Asymmetric isolating barriers between different microclimatic environments caused by low immigrant survival. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142459.	2.6	11
6	Variation and selection on preference functions: a comment on Edward. Behavioral Ecology, 2015, 26, 322-323.	2.2	1
7	THE EVOLUTIONARY STABILITY OF CROSS-SEX, CROSS-TRAIT GENETIC COVARIANCES. Evolution; International Journal of Organic Evolution, 2014, 68, 1687-1697.	2.3	40
8	Testing the correlated response hypothesis for the evolution and maintenance of male mating preferences in <i>Drosophila serrata</i> . Journal of Evolutionary Biology, 2014, 27, 2106-2112.	1.7	6
9	Sex-Specific Fitness Consequences of Nutrient Intake and the Evolvability of Diet Preferences. American Naturalist, 2013, 182, 91-102.	2.1	93
10	THE B-MATRIX HARBORS SIGNIFICANT AND SEX-SPECIFIC CONSTRAINTS ON THE EVOLUTION OF MULTICHARACTER SEXUAL DIMORPHISM. Evolution; International Journal of Organic Evolution, 2012, 66, 2106-2116.	2.3	68
11	On the evolution of heightened condition dependence of male sexual displays. Journal of Evolutionary Biology, 2011, 24, 685-692.	1.7	43
12	Range limits, large-scale biogeographic variation, and localized evolutionary dynamics in a polymorphic damselfly. Biological Journal of the Linnean Society, 2011, 102, 775-785.	1.6	60
13	Correlated morphological and colour differences among females of the damselfly <i>Ischnura elegans</i> . Ecological Entomology, 2009, 34, 378-386.	2.2	23
14	Densityâ€Dependent Male Mating Harassment, Female Resistance, and Male Mimicry. American Naturalist, 2009, 173, 709-721.	2.1	137
15	Female polymorphisms, sexual conflict and limits to speciation processes in animals. Evolutionary Ecology, 2009, 23, 93-108.	1.2	101
16	SPATIAL AND TEMPORAL DYNAMICS IN A SEXUAL SELECTION MOSAIC. Evolution; International Journal of Organic Evolution, 2008, 62, 845-856.	2.3	128
17	Patterns of differentiation in a colour polymorphism and in neutral markers reveal rapid genetic changes in natural damselfly populations. Molecular Ecology, 2008, 17, 1597-1604.	3.9	37
18	Male Mating Constraints Affect Mutual Mate Choice: Prudent Male Courting and Sperm‣imited Females. American Naturalist, 2008, 172, 259-271.	2.1	62

#	Article	IF	CITATIONS
19	Female Sexual Polymorphism and Fecundity Consequences of Male Mating Harassment in the Wild. PLoS ONE, 2007, 2, e580.	2.5	74
20	Contemporary evolution of secondary sexual traits in the wild. Functional Ecology, 2007, 21, 422-433.	3.6	109