

# Tuula A Oksanen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8847571/publications.pdf>

Version: 2024-02-01

16  
papers

2,185  
citations

567281

15  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

2975  
citing authors

#	ARTICLE	IF	CITATIONS
1	Erosion of Lizard Diversity by Climate Change and Altered Thermal Niches. <i>Science</i> , 2010, 328, 894-899.	12.6	1,430
2	COST OF REPRODUCTION IN THE WILD: MANIPULATION OF REPRODUCTIVE EFFORT IN THE BANK VOLE. <i>Ecology</i> , 2003, 84, 398-405.	3.2	157
3	Testosterone-Mediated Effects on Fitness-Related Phenotypic Traits and Fitness. <i>American Naturalist</i> , 2009, 173, 475-487.	2.1	100
4	Gonadotropin Hormone Modulation of Testosterone, Immune Function, Performance, and Behavioral Trade-Offs among Male Morphs of the Lizard <i>Uta stansburiana</i> . <i>American Naturalist</i> , 2008, 171, 339-357.	2.1	82
5	SIGNAL RELIABILITY COMPROMISED BY GENOTYPE-BY-ENVIRONMENT INTERACTION AND POTENTIAL MECHANISMS FOR ITS PRESERVATION. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 1748-1757.	2.3	49
6	Length of activity season drives geographic variation in body size of a widely distributed lizard. <i>Ecology and Evolution</i> , 2013, 3, 2424-2442.	1.9	46
7	Offspring Defence in Relation to Litter Size and Age: Experiment in the Bank vole <i>Clethrionomys glareolus</i> . <i>Evolutionary Ecology</i> , 2000, 14, 99-109.	1.2	45
8	HORMONAL MANIPULATION OF OFFSPRING NUMBER: MATERNAL EFFORT AND REPRODUCTIVE COSTS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1530-1537.	2.3	45
9	Intra- and Intersexual Trade-Offs between Testosterone and Immune System: Implications for Sexual and Sexually Antagonistic Selection. <i>American Naturalist</i> , 2010, 176, E90-E97.	2.1	44
10	Optimal allocation of reproductive effort: manipulation of offspring number and size in the bank vole. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 661-666.	2.6	38
11	Phylogeography, evolutionary history and effects of glaciations in a species ( <i>Zootoca vivipara</i> ) inhabiting multiple biogeographic regions. <i>Journal of Biogeography</i> , 2018, 45, 1616-1627.	3.0	35
12	Manipulation of offspring number and size: benefits of large body size at birth depend upon the rearing environment. <i>Journal of Animal Ecology</i> , 2003, 72, 321-330.	2.8	32
13	Frequency and Density-Dependent Selection on Life-History Strategies – A Field Experiment. <i>PLoS ONE</i> , 2008, 3, e1687.	2.5	30
14	THE COST OF REPRODUCTION INDUCED BY BODY SIZE AT BIRTH AND BREEDING DENSITY. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 2822-2831.	2.3	28
15	Can number and size of offspring increase simultaneously? - a central life-history trade-off reconsidered. <i>BMC Evolutionary Biology</i> , 2012, 12, 44.	3.2	18
16	Interactive effects of past and present environments on overwintering success—a reciprocal transplant experiment. <i>Ecology and Evolution</i> , 2012, 2, 899-907.	1.9	6