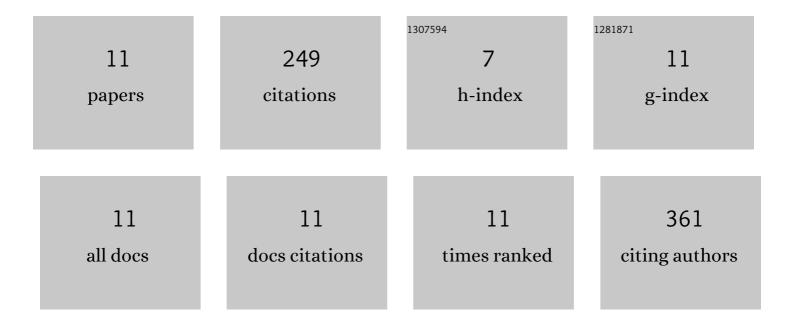
## Mari Pölkki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11959190/publications.pdf Version: 2024-02-01



Μλοι ΡΔαικκι

#	Article	IF	CITATIONS
1	Transgenerational Effects of Parental Larval Diet on Offspring Development Time, Adult Body Size and Pathogen Resistance in Drosophila melanogaster. PLoS ONE, 2012, 7, e31611.	2.5	92
2	Transgenerational Effects of Heavy Metal Pollution on Immune Defense of the Blow Fly Protophormia terraenovae. PLoS ONE, 2012, 7, e38832.	2.5	46
3	Inbreeding affects sexual signalling in males but not females of <i>Tenebrio molitor</i> . Biology Letters, 2012, 8, 423-425.	2.3	37
4	Prenatal Influences on Sexual Orientation: Digit Ratio (2D:4D) and Number of Older Siblings. Evolutionary Psychology, 2011, 9, 496-508.	0.9	26
5	Dominance is not always an honest signal of male quality, but females may be able to detect the dishonesty. Biology Letters, 2013, 9, 20121002.	2.3	9
6	Immune Challenge has a Negative Effect on Cuticular Darkness in the Mealworm Beetle, Tenebrio molitor. Annales Zoologici Fennici, 2016, 53, 255-262.	0.6	9
7	Effects of Interaction between Temperature Conditions and Copper Exposure on Immune Defense and Other Life-History Traits of the Blow Fly <i>Protophormia terraenovae</i> . Environmental Science & Technology, 2014, 48, 8793-8799.	10.0	8
8	Independent and interactive effects of immune activation and larval diet on adult immune function, growth and development in the greater wax moth ( <i>Galleria mellonella</i> ). Journal of Evolutionary Biology, 2018, 31, 1485-1497.	1.7	8
9	Effect of Juvenile Hormone on Resistance against Entomopathogenic Fungus Metarhizium robertsii Differs between Sexes. Journal of Fungi (Basel, Switzerland), 2020, 6, 298.	3.5	8
10	Exposure to copper during larval development has intra- and trans-generational influence on fitness in later life. Ecotoxicology and Environmental Safety, 2021, 207, 111133.	6.0	4
11	Intra- and Trans-Generational Phenotypic Responses of the Greater Wax Moth, Galleria mellonella, to a Low-Nutrition Larval Diet. Annales Zoologici Fennici, 2020, 57, 99.	0.6	2