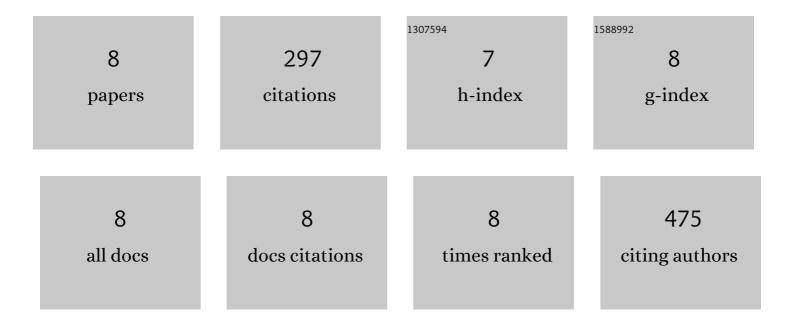
## Saija Piiroinen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3750545/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sublethal Pyrethroid Insecticide Exposure Carries Positive Fitness Effects Over Generations in a Pest Insect. Scientific Reports, 2019, 9, 11320.	3.3	44
2	Chronic neonicotinoid pesticide exposure and parasite stress differentially affects learning in honeybees and bumblebees. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160246.	2.6	67
3	No effect of low-level chronic neonicotinoid exposure on bumblebee learning and fecundity. PeerJ, 2016, 4, e1808.	2.0	27
4	Is a change in juvenile hormone sensitivity involved in range expansion in an invasive beetle?. Frontiers in Zoology, 2015, 12, 20.	2.0	2
5	Latitudinal differences in diapause related photoperiodic responses of European Colorado potato beetles (Leptinotarsa decemlineata). Evolutionary Ecology, 2015, 29, 269-282.	1.2	60
6	Responses in metabolic rate to changes in temperature in diapausing <scp>C</scp> olorado potato beetle <i><scp>L</scp>eptinotarsa decemlineata</i> from three <scp>E</scp> uropean populations. Physiological Entomology, 2015, 40, 123-130.	1.5	37
7	Stress for invasion success? Temperature stress of preceding generations modifies the response to insecticide stress in an invasive pest insect. Evolutionary Applications, 2013, 6, 313-323.	3.1	22
8	Pre-invasion history and demography shape the genetic variation in the insecticide resistance-related acetylcholinesterase 2 gene in the invasive Colorado potato beetle. BMC Evolutionary Biology, 2013, 13, 13.	3.2	38