

# Rudi L Verspoor

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4468262/publications.pdf>

Version: 2024-02-01

12  
papers

484  
citations

1040056

9  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

736  
citing authors

#	ARTICLE	IF	CITATIONS
1	Selfish genetic elements and male fertility. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20200067.	4.0	10
2	Mineral analysis reveals extreme manganese concentrations in wild harvested and commercially available edible termites. <i>Scientific Reports</i> , 2020, 10, 6146.	3.3	10
3	A preliminary analysis on the effect of copper on <i>Anopheles coluzzii</i> insecticide resistance in vegetable farms in Benin. <i>Scientific Reports</i> , 2020, 10, 6392.	3.3	10
4	DNA barcoding reveals incorrect labelling of insects sold as food in the UK. <i>PeerJ</i> , 2020, 8, e8496.	2.0	15
5	Ancient gene drives: an evolutionary paradox. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20192267.	2.6	16
6	Strong hybrid male incompatibilities impede the spread of a selfish chromosome between populations of a fly. <i>Evolution Letters</i> , 2018, 2, 169-179.	3.3	12
7	The ability to gain matings, not sperm competition, reduces the success of males carrying a selfish genetic element in a fly. <i>Animal Behaviour</i> , 2016, 115, 207-215.	1.9	10
8	Observations of entomophagy across Benin " practices and potentials. <i>Food Security</i> , 2016, 8, 139-149.	5.3	21
9	The Ecology and Evolutionary Dynamics of Meiotic Drive. <i>Trends in Ecology and Evolution</i> , 2016, 31, 315-326.	8.7	305
10	Age-based mate choice in the monandrous fruit fly <i>Drosophila subobscura</i> . <i>Animal Behaviour</i> , 2015, 102, 199-207.	1.9	25
11	Dyeing Insects for Behavioral Assays: the Mating Behavior of Anesthetized <em>Drosophila</em>. <i>Journal of Visualized Experiments</i> , 2015, , .	0.3	6
12	Genetic Diversity, Population Structure and Wolbachia Infection Status in a Worldwide Sample of <i>Drosophila melanogaster</i> and <i>D. simulans</i> Populations. <i>PLoS ONE</i> , 2011, 6, e26318.	2.5	44