

# Julia D Fine

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4531360/publications.pdf>

Version: 2024-02-01

12  
papers

415  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

525  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxicity of Formulated Systemic Insecticides Used in Apple Orchard Pest Management Programs to the Honey Bee ( <i>Apis mellifera</i> (L.)). <i>Environments - MDPI</i> , 2022, 9, 90.	3.3	4
2	Assessing Agrochemical Risk to Mated Honey Bee Queens. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	3
3	Beyond brood: the potential impacts of insect growth disruptors on the long-term health and performance of honey bee colonies. <i>Apidologie</i> , 2021, 52, 580-595.	2.0	6
4	The Behavioral Toxicity of Insect Growth Disruptors on <i>Apis mellifera</i> Queen Care. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	3
5	Evaluation and comparison of the effects of three insect growth regulators on honey bee queen oviposition and egg eclosion. <i>Ecotoxicology and Environmental Safety</i> , 2020, 205, 111142.	6.0	14
6	Are organosilicon surfactants safe for bees or humans?. <i>Science of the Total Environment</i> , 2018, 612, 415-421.	8.0	37
7	Quantifying the effects of pollen nutrition on honey bee queen egg laying with a new laboratory system. <i>PLoS ONE</i> , 2018, 13, e0203444.	2.5	30
8	An Inert Pesticide Adjuvant Synergizes Viral Pathogenicity and Mortality in Honey Bee Larvae. <i>Scientific Reports</i> , 2017, 7, 40499.	3.3	74
9	Metabolism of <i>N</i> -Methyl-2-Pyrrolidone in Honey Bee Adults and Larvae: Exploring Age Related Differences in Toxic Effects. <i>Environmental Science &amp; Technology</i> , 2017, 51, 11412-11422.	10.0	13
10	Field Residues and Effects of the Insect Growth Regulator Novaluron and Its Major Co-Formulant <i>N</i> -Methyl-2-Pyrrolidone on Honey Bee Reproduction and Development. <i>Journal of Economic Entomology</i> , 2017, 110, 1993-2001.	1.8	23
11	Toxicological Risks of Agrochemical Spray Adjuvants: Organosilicone Surfactants May Not Be Safe. <i>Frontiers in Public Health</i> , 2016, 4, 92.	2.7	89
12	The formulation makes the honey bee poison. <i>Pesticide Biochemistry and Physiology</i> , 2015, 120, 27-35.	3.6	119