

Dimitry Wintermantel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/626764/publications.pdf>

Version: 2024-02-01

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392
citing authors

#	ARTICLE	IF	CITATIONS
1	Neonicotinoid-induced mortality risk for bees foraging on oilseed rape nectar persists despite EU moratorium. <i>Science of the Total Environment</i> , 2020, 704, 135400.	8.0	60
2	Clothianidin seed-treatment has no detectable negative impact on honeybee colonies and their pathogens. <i>Nature Communications</i> , 2019, 10, 692.	12.8	57
3	Field-level clothianidin exposure affects bumblebees but generally not their pathogens. <i>Nature Communications</i> , 2018, 9, 5446.	12.8	45
4	Fungicide and insecticide exposure adversely impacts bumblebees and pollination services under semi-field conditions. <i>Environment International</i> , 2021, 157, 106813.	10.0	45
5	Organic farming positively affects honeybee colonies in a flower-poor period in agricultural landscapes. <i>Journal of Applied Ecology</i> , 2019, 56, 1960-1969.	4.0	26
6	Sulfoxaflor insecticide and azoxystrobin fungicide have no major impact on honeybees in a realistic-exposure semi-field experiment. <i>Science of the Total Environment</i> , 2021, 778, 146084.	8.0	26
7	Flowering resources modulate the sensitivity of bumblebees to a common fungicide. <i>Science of the Total Environment</i> , 2022, 829, 154450.	8.0	19
8	Substantial Heritable Variation in Recombination Rate on Multiple Scales in Honeybees and Bumblebees. <i>Genetics</i> , 2019, 212, 1101-1119.	2.9	17
9	No evidence for impaired solitary bee fitness following pre-flowering sulfoxaflor application alone or in combination with a common fungicide in a semi-field experiment. <i>Environment International</i> , 2022, 164, 107252.	10.0	8