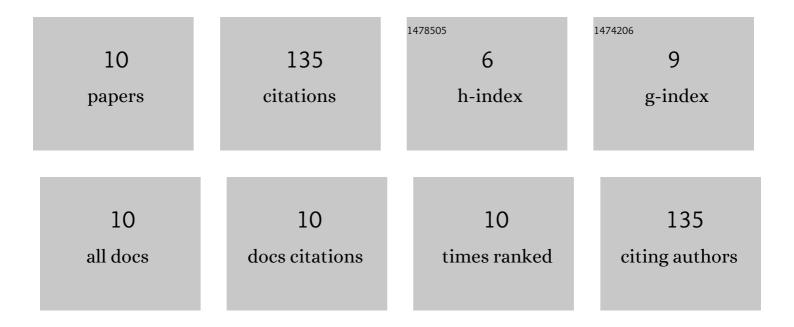
## Katja Hogendoorn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4761762/publications.pdf Version: 2024-02-01



KATIA HOCENDOORN

#	Article	IF	CITATIONS
1	Non-insecticide pesticide impacts on bees: A review of methods and reported outcomes. Agriculture, Ecosystems and Environment, 2021, 314, 107423.	5.3	29
2	The effect of protective covers on pollinator health and pollination service delivery. Agriculture, Ecosystems and Environment, 2021, 319, 107556.	5.3	27
3	How protection of honey bees can help and hinder bee conservation. Current Opinion in Insect Science, 2021, 46, 112-118.	4.4	25
4	De novo assembly of honey bee RNA viral genomes by tapping into the innate insect antiviral response pathway. Journal of Invertebrate Pathology, 2018, 152, 38-47.	3.2	23
5	Continental risk assessment for understudied taxa postâ€catastrophic wildfire indicates severe impacts on the Australian bee fauna. Global Change Biology, 2021, 27, 6551-6567.	9.5	12
6	Conservation management of the green carpenter bee <i>Xylocopa aerata</i> (Hymenoptera: Apidae) through provision of artificial nesting substrate. Austral Entomology, 2021, 60, 82-88.	1.4	9
7	Potential distribution of <i>Leptospermum</i> species (Myrtaceae) in Australia for bioactive honey production purposes. New Zealand Journal of Crop and Horticultural Science, 2023, 51, 81-92.	1.3	5
8	A method to generate multilocus barcodes of pinned insect specimens using MiSeq. Molecular Ecology Resources, 2020, 20, 692-705.	4.8	3
9	A new method to sample DNA from feral honey bee hives in trees. Transactions of the Royal Society of South Australia, 2019, 143, 92-96.	0.4	1

New bee species from northern Queensland, Australia (Hymenoptera: Colletidae, Halictidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382