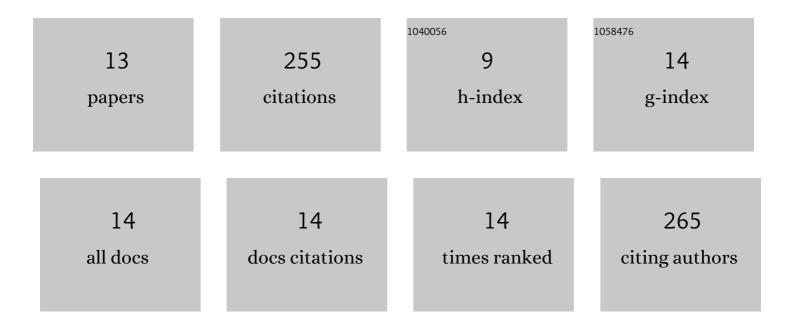
## Annelise Rosa-Fontana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6213714/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A food-ingested sublethal concentration of thiamethoxam has harmful effects on the stingless bee Melipona scutellaris. Chemosphere, 2022, 288, 132461.	8.2	4
2	Larvae of stingless bee Scaptotrigona bipunctata exposed to organophosphorus pesticide develop into lighter, smaller and deformed adult workers. Environmental Pollution, 2021, 272, 116414.	7.5	11
3	What is the most suitable native bee species from the Neotropical region to be proposed as model-organism for toxicity tests during the larval phase?. Environmental Pollution, 2020, 265, 114849.	7.5	16
4	Is the Water Supply a Key Factor in Stingless Bees' Intoxication?. Journal of Insect Science, 2020, 20, .	1.5	2
5	In vitro larval rearing protocol for the stingless bee species Melipona scutellaris for toxicological studies. PLoS ONE, 2019, 14, e0213109.	2.5	20
6	Pesticide Exposure Assessment Paradigm for Stingless Bees. Environmental Entomology, 2019, 48, 36-48.	1.4	53
7	Biological Data of Stingless Bees with Potential Application in Pesticide Risk Assessments. Sociobiology, 2018, 65, 777.	0.5	15
8	Toxicity of organophosphorus pesticides to the stingless bees Scaptotrigona bipunctata and Tetragonisca fiebrigi. Apidologie, 2017, 48, 612-620.	2.0	23
9	Consumption of the neonicotinoid thiamethoxam during the larval stage affects the survival and development of the stingless bee, Scaptotrigona aff. depilis. Apidologie, 2016, 47, 729-738.	2.0	40
10	The stingless bee species, <i>Scaptotrigona</i> aff. <i>depilis</i> , as a potential indicator of environmental Toxicology and Chemistry, 2015, 34, 1851-1853.	4.3	13
11	Quantification of larval food and its pollen content in the diet of stingless bees – subsidies for toxicity bioassays studies. Brazilian Journal of Biology, 2015, 75, 771-772.	0.9	10
12	Honey bee contribution to canola pollination in Southern Brazil. Scientia Agricola, 2011, 68, 255-259.	1.2	27
13	Apis mellifera (Hymenoptera: Apidae) as a potential Brassica napus pollinator (cv. Hyola 432) (Brassicaceae), in Southern Brazil. Brazilian Journal of Biology, 2010, 70, 1075-1081.	0.9	19