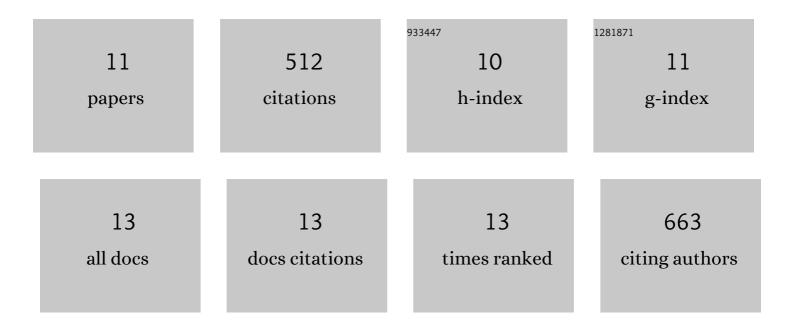
Nicolas Baert

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8538096/publications.pdf Version: 2024-02-01



NICOLAS RAEDT

#	Article	IF	CITATIONS
1	Pesticide risk to managed bees during blueberry pollination is primarily driven by off-farm exposures. Scientific Reports, 2022, 12, 7189.	3.3	20
2	Quantifying exposure of bumblebee (Bombus spp.) queens to pesticide residues when hibernating in agricultural soils. Environmental Pollution, 2022, 309, 119722.	7.5	13
3	Pesticide Contamination of Milkweeds Across the Agricultural, Urban, and Open Spaces of Low-Elevation Northern California. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	28
4	Low maize pollen collection and low pesticide risk to honey bees in heterogeneous agricultural landscapes. Apidologie, 2019, 50, 379-390.	2.0	16
5	Benefits of Condensed Tannins in Forage Legumes Fed to Ruminants: Importance of Structure, Concentration, and Diet Composition. Crop Science, 2019, 59, 861-885.	1.8	154
6	Inter-population and inter-organ distribution of the main polyphenolic compounds of Epilobium angustifolium. Phytochemistry, 2017, 134, 54-63.	2.9	29
7	A study of the structure-activity relationship of oligomeric ellagitannins on ruminal fermentation in vitro. Journal of Dairy Science, 2016, 99, 8041-8052.	3.4	28
8	Chemical Structures of Plant Hydrolyzable Tannins Reveal Their in Vitro Activity against Egg Hatching and Motility of <i>Haemonchus contortus</i> Nematodes. Journal of Agricultural and Food Chemistry, 2016, 64, 840-851.	5.2	77
9	Isolation, characterisation and quantification of the main oligomeric macrocyclic ellagitannins in Epilobium angustifolium by ultra-high performance chromatography with diode array detection and electrospray tandem mass spectrometry. Journal of Chromatography A, 2015, 1419, 26-36.	3.7	47

Large Variability of Proanthocyanidin Content and Composition in Sainfoin (<i>Onobrychis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 To 5.2 64

11	Comparative metabolite profiling and chemical study of Ramalina siliquosa complex using LC–ESI-MS/MS approach. Phytochemistry, 2013, 89, 114-124.	2.9	36
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