

# Pau Calatayud-Vernich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10469875/publications.pdf>

Version: 2024-02-01

8  
papers

558  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

818  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pesticide residues in honey bees, pollen and beeswax: Assessing beehive exposure. <i>Environmental Pollution</i> , 2018, 241, 106-114.	7.5	175
2	Neonicotinoids in excretion product of phloem-feeding insects kill beneficial insects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 16817-16822.	7.1	99
3	Occurrence of pesticide residues in Spanish beeswax. <i>Science of the Total Environment</i> , 2017, 605-606, 745-754.	8.0	66
4	Efficiency of QuEChERS approach for determining 52 pesticide residues in honey and honey bees. <i>MethodsX</i> , 2016, 3, 452-458.	1.6	63
5	Influence of pesticide use in fruit orchards during blooming on honeybee mortality in 4 experimental apiaries. <i>Science of the Total Environment</i> , 2016, 541, 33-41.	8.0	58
6	A two-year monitoring of pesticide hazard in-hive: High honey bee mortality rates during insecticide poisoning episodes in apiaries located near agricultural settings. <i>Chemosphere</i> , 2019, 232, 471-480.	8.2	55
7	Pesticide analysis in coffee leaves using a quick, easy, cheap, effective, rugged and safe approach and liquid chromatography tandem mass spectrometry: Optimization of the clean-up step. <i>Journal of Chromatography A</i> , 2017, 1512, 98-106.	3.7	35
8	Beeswax cleaning by solvent extraction of pesticides. <i>MethodsX</i> , 2019, 6, 980-985.	1.6	7