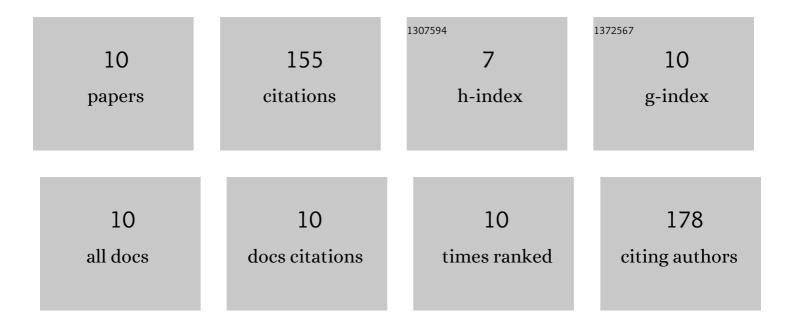
## Pietro Zandigiacomo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/605442/publications.pdf Version: 2024-02-01



Ριέτρο Ζανιριζιάζομο

#	Article	IF	CITATIONS
1	Assessing the Distribution of Exotic Egg Parasitoids of Halyomorpha halys in Europe with a Large-Scale Monitoring Program. Insects, 2021, 12, 316.	2.2	33
2	An Insight into the Role of Trissolcus mitsukurii as Biological Control Agent of Halyomorpha halys in Northeastern Italy. Insects, 2020, 11, 306.	2.2	32
3	Efficacy and Mode of Action of Kaolin in the Control of Empoasca vitis and Zygina rhamni (Hemiptera:) Tj ETQq1 1	0.78431 1.8	4 rgBT /Over
4	Control of Scaphoideus titanus with Natural Products in Organic Vineyards. Insects, 2017, 8, 129.	2.2	19
5	Genetic and ploidy diversity of pear (Pyrus spp.) germplasm of Friuli Venezia Giulia, Italy. Genetic Resources and Crop Evolution, 2020, 67, 83-96.	1.6	14
6	Efficacy and mode of action of kaolin and its interaction with bunch-zone leaf removal against Lobesia botrana on grapevines. Journal of Pest Science, 2019, 92, 465-475.	3.7	12
7	Altitude affects the distribution and abundance of two nonâ€native insect pests of the common walnut. Journal of Applied Entomology, 2019, 143, 527-534.	1.8	9
8	Re-examination of specimens of three species ofKampimodromusNesbitt (Acari: Phytoseiidae) from north-eastern Italy, with first report onKampimodromus corylosusKolodochka in Italy. International Journal of Acarology, 2012, 38, 583-594.	0.7	6
9	Side Effects of Sulfur Dust on the European Grapevine Moth Lobesia botrana and the Predatory Mite Kampimodromus aberrans in Vineyards. Insects, 2020, 11, 825.	2.2	5
10	Taxonomic value of morphological and morphometrical characters in the immature stages of four species of Kampimodromus Nesbitt (Acari: Phytoseiidae) from Italy and Croatia. Zootaxa, 2014, 3857, 207-24.	0.5	3