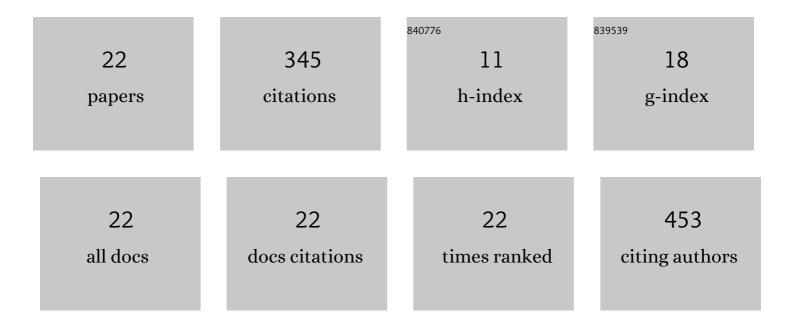
Francesco Nugnes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2064323/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Eâ€traps: A valuable monitoring tool to be improved. EPPO Bulletin, 2022, 52, 175-184.	0.8	4
2	The Bugs in the Bags: The Risk Associated with the Introduction of Small Quantities of Fruit and Plants by Airline Passengers. Insects, 2022, 13, 617.	2.2	7
3	Development of a loop-mediated isothermal amplification (LAMP) assay for the identification of the invasive wood borer Aromia bungii (Coleoptera: Cerambycidae) from frass. 3 Biotech, 2021, 11, 85.	2.2	12
4	Rapid Detection of Pityophthorus juglandis (Blackman) (Coleoptera, Curculionidae) with the Loop-Mediated Isothermal Amplification (LAMP) Method. Plants, 2021, 10, 1048.	3.5	9
5	An Integrative Study on Asphondylia spp. (Diptera: Cecidomyiidae), Causing Flower Galls on Lamiaceae, with Description, Phenology, and Associated Fungi of Two New Species. Insects, 2021, 12, 958.	2.2	5
6	The establishment of a rearing technique for the fruit fly parasitoid Baryscapus silvestrii increases knowledge of biological, ecological and behavioural traits. BioControl, 2020, 65, 47-57.	2.0	2
7	Identification of the Red-Necked Longhorn Beetle Aromia bungii (Faldermann, 1835) (Coleoptera:) Tj ETQq1 1 C).784314 r 3.2	gBT_/Overloc
8	First Report of Aleurocanthus spiniferus on Ailanthus altissima: Profiling of the Insect Microbiome and MicroRNAs. Insects, 2020, 11, 161.	2.2	11
9	Biological and molecular characterization of Aromia bungii (Faldermann, 1835) (Coleoptera:) Tj ETQq1 1 0.7843	314 ₃ gBT /	Overlock 10
10	Aleurocanthus spiniferus (Hemiptera: Aleyrodidae) in Some European Countries: Diffusion, Hosts, Molecular Characterization, and Natural Enemies. Insects, 2020, 11, 42.	2.2	16
11	A New Gall Midge Species of Asphondylia (Diptera: Cecidomyiidae) Inducing Flower Galls on Clinopodium nepeta (Lamiaceae) From Europe, Its Phenology, and Associated Fungi. Environmental Entomology, 2018, 47, 609-622.	1.4	9
12	Do Torymus sinensis (Hymenoptera: Torymidae) and agroforestry system affect native parasitoids associated with the Asian chestnut gall wasp?. Biological Control, 2018, 121, 36-43.	3.0	30
13	First Record of an Invasive Fruit Fly Belonging to Bactrocera dorsalis Complex (Diptera: Tephritidae) in Europe. Insects, 2018, 9, 182.	2.2	69
14	Resistance of a Local Ecotype of Castanea sativa to Dryocosmus kuriphilus (Hymenoptera: Cynipidae) in Southern Italy. Forests, 2018, 9, 94.	2.1	19
15	A new species of Soikiella Nowicki (Hymenoptera: Trichogrammatidae) from Italy. Zootaxa, 2017, 4242, 185.	0.5	1
16	An integrative approach to species discrimination in the <i>Anagrus atomus</i> group <i>sensu stricto</i> (Hymenoptera: Mymaridae), with a description of a new species. Systematics and Biodiversity, 2017, 15, 582-599.	1.2	14
17	Life inside a gall: closeness does not favour horizontal transmission of Rickettsia between a gall wasp and its parasitoid. FEMS Microbiology Ecology, 2017, 93, .	2.7	18
18	No evidence of parthenogenesisâ€inducing bacteria involved in <i><scp>T</scp>hripoctenus javae</i> thelytoky: an unusual finding in <scp>C</scp> halcidoidea. Entomologia Experimentalis Et Applicata, 2016, 160, 292-301.	1.4	8

#	Article	IF	CITATIONS
19	Genetic Diversity of the Invasive Gall Wasp Leptocybe invasa (Hymenoptera: Eulophidae) and of its Rickettsia Endosymbiont, and Associated Sex-Ratio Differences. PLoS ONE, 2015, 10, e0124660.	2.5	62
20	Description of the larval stages of Dryokosmus kuriphilus Yasumatsu (Hymenoptera: Cynipidae), with notes on their phenology. Journal of Entomological and Acarological Research, 2010, 42, 39.	0.7	14
21	THE PRESENT PEST STATUS OF EUCALYPTUS SAP-SUCKERS AND GALL WASPS IN CAMPANIA (ITALY). Redia, 0, , 73-79.	0.4	0
22	Chromosomes of Eupristina verticillata Waterston, 1921 and an overview of known karyotypes of chalcid wasps of the family Agaonidae (Hymenoptera). Journal of Hymenoptera Research, 0, 71, 157-161.	0.8	1