

# Rafael Antonio Pasini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7766817/publications.pdf>

Version: 2024-02-01

16  
papers

106  
citations

1684188

5  
h-index

1474206

9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

99  
citing authors

#	ARTICLE	IF	CITATIONS
1	Residual action of five insecticides on larvae and adults of the neotropical predators <i>Chrysoperla externa</i> (Neuroptera: Chrysopidae) and <i>Eriopis connexa</i> (Coleoptera: Coccinellidae). <i>Ecotoxicology</i> , 2021, 30, 44-56.	2.4	6
2	Pesticide selectivity to the parasitoid <i>Trichogramma pretiosum</i> : A pattern 10-year database and its implications for Integrated Pest Management. <i>Ecotoxicology and Environmental Safety</i> , 2021, 208, 111504.	6.0	16
3	Non-target toxicity of nine agrochemicals toward larvae and adults of two generalist predators active in peach orchards. <i>Ecotoxicology</i> , 2020, 29, 327-339.	2.4	6
4	Bt maize genotypes do not harm <i>Trichogramma pretiosum</i> when exposed to vegetative and reproductive structures. <i>Biocontrol Science and Technology</i> , 2020, 30, 480-484.	1.3	0
5	Selectivity of pesticides used in peach orchards to eggs and pupae of the predators <i>Chrysoperla externa</i> and <i>Coleomegilla quadrifasciata</i> . <i>Semina: Ciências Agrárias</i> , 2019, 40, 1427.	0.3	2
6	The diversity of Odonata adults at Pampa Biome from Brazil. <i>Revista De Biologia Tropical</i> , 2019, 67, .	0.4	3
7	Toxicity of soybean-registered agrochemicals to <i>Telenomus podisi</i> and <i>Trissolcus basalus</i> immature stages. <i>Phytoparasitica</i> , 2018, 46, 203-212.	1.2	2
8	Side effects of insecticides used in wheat crop on eggs and pupae of <i>Chrysoperla externa</i> and <i>Eriopis connexa</i> . <i>Phytoparasitica</i> , 2018, 46, 115-125.	1.2	16
9	Side-effects of pesticides used in irrigated rice areas on <i>Telenomus podisi</i> Ashmead (Hymenoptera: Tj ETQq1 1 0.784314 rgBT/Overlo	2.4	13
10	AÃo residual de agrotÃxicos pulverizados em plantas de milho sobre <i>Trichogramma pretiosum</i> . <i>Revista Ceres</i> , 2017, 64, 242-249.	0.4	6
11	COMPATIBILIDADE DE MILHO TRANSGÃNICO COM O PARASITOIDE <i>Trichogramma pretiosum</i> . <i>Revista Brasileira De Milho E Sorgo</i> , 2017, 16, 43.	0.2	1
12	Persistence of desiccant herbicides applied to transgenic maize on <i>Trichogramma pretiosum</i> Riley, 1879 (Hymenoptera: Trichogrammatidae). <i>Revista Ciencia Agronomica</i> , 2017, 48, .	0.3	1
13	Selectivity of pesticides used in rice crop on <i>Telenomus podisi</i> and <i>Trichogramma pretiosum</i> . <i>Pesquisa Agropecuaria Tropical</i> , 2016, 46, 327-335.	1.0	19
14	PersistÃncia de agrotÃxicos utilizados na cultura do milho ao parasitoide <i>Trichogramma pretiosum</i> Riley, 1879 (Hymenoptera: Trichogrammatidae). <i>Ciencia Rural</i> , 2012, 42, 17-23.	0.5	13
15	Residual effects and foliar persistence of pesticides used in irrigated rice on the parasitoid <i>Telenomus podisi</i> (Hymenoptera: Platygasteridae). <i>Journal of Pest Science</i> , 0, , 1.	3.7	0
16	Effect of insecticides on biological attributes of the egg parasitoid <i>Telenomus remus</i> (Hymenoptera: Platygasteridae). <i>Biocontrol Science and Technology</i> , 0, , 1-14.	1.3	1