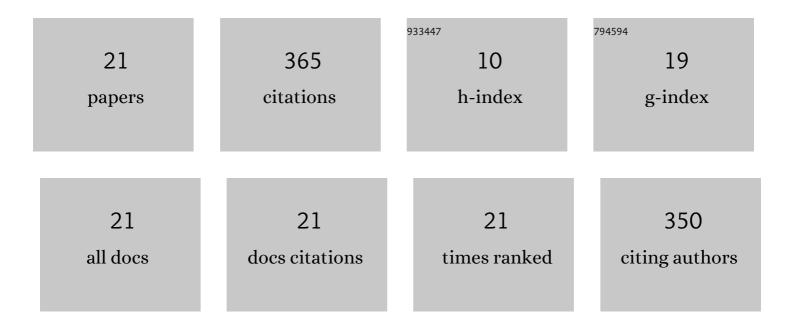
Larissa GuillÉ

List of Publications by Year in descending order

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LADISSA CHILLÃOGAN

#	Article	IF	CITATIONS
1	Influence of Sunlight Incidence and Fruit Chemical Features on Oviposition Site Selection in Mango by Anastrepha obliqua: Implications for Management. Insects, 2022, 13, 141.	2.2	6
2	Diet quality and conspecific larval density predict functional trait variation and performance in a polyphagous frugivorousÂfly. Functional Ecology, 2022, 36, 1163-1176.	3.6	9
3	Pupation Substrate Type and Volume Affect Pupation, Quality Parameters and Production Costs of a Reproductive Colony of Ceratitis capitata (Diptera: Tephritidae) VIENNA 8 Genetic Sexing Strain. Insects, 2021, 12, 337.	2.2	3
4	Metagenomic Survey of the Highly Polyphagous Anastrepha ludens Developing in Ancestral and Exotic Hosts Reveals the Lack of a Stable Microbiota in Larvae and the Strong Influence of Metamorphosis on Adult Gut Microbiota. Frontiers in Microbiology, 2021, 12, 685937.	3.5	10
5	A First Climpse of the Mexican Fruit Fly Anastrepha ludens (Diptera: Tephritidae) Antenna Morphology and Proteome in Response to a Proteinaceous Attractant. International Journal of Molecular Sciences, 2020, 21, 8086.	4.1	9
6	Host Plant and Antibiotic Effects on Scent Bouquet Composition of Anastrepha ludens and Anastrepha obliqua Calling Males, Two Polyphagous Tephritid Pests. Insects, 2020, 11, 309.	2.2	9
7	Insights into the Interaction between the Monophagous Tephritid Fly Anastrepha acris and its Highly Toxic Host Hippomane mancinella (Euphorbiaceae). Journal of Chemical Ecology, 2020, 46, 430-441.	1.8	4
8	Agar and Carrageenan as Cost-Effective Gelling Agents in Yeast-Reduced Artificial Diets for Mass-Rearing Fruit Flies and Their Parasitoids. Insects, 2020, 11, 131.	2.2	15
9	The Effect of Winter Length on Duration of Dormancy and Survival of Rhagoletis completa (Diptera:) Tj ETQq1 .	1 0.784314 1.5	rgBT /Overlc 6
10	Physalis peruviana L. (Solanaceae) Is Not a Host of Ceratitis capitata (Diptera: Tephritidae): Evidence from Multi-Year Field and Laboratory Studies in Colombia. Insects, 2019, 10, 434.	2.2	3
11	Effects of Larval Density and Support Substrate in Liquid Diet on Productivity and Quality of Artificially Reared Anastrepha ludens (Diptera: Tephritidae). Journal of Economic Entomology, 2018, 111, 2281-2287.	1.8	5
12	Effect of Resin Ducts and Sap Content on Infestation and Development of Immature Stages of <i>Anastrepha obliqua</i> and <i>Anastrepha ludens</i> (Diptera: Tephritidae) in Four Mango (Sapindales: Anacardiaceae) Cultivars. Journal of Economic Entomology, 2017, 110, tow279.	1.8	10
13	Nutrient uptake and allocation capacity during immature development determine reproductive capacity in Diachasmimorpha longicaudata (Hymenoptera: Braconidae: Opiinae), a parasitoid of tephritid flies. Biological Control, 2016, 100, 37-45.	3.0	4
14	Pest management through tropical tree conservation. Biodiversity and Conservation, 2014, 23, 831-853.	2.6	46
15	Agroecosystem resilience to an invasive insect species that could expand its geographical range in response to global climate change. Agriculture, Ecosystems and Environment, 2014, 186, 54-63.	5.3	37
16	Distribution, host plant affiliation, phenology, and phylogeny of walnut-infesting <i>Rhagoletis</i> flies (Diptera: Tephritidae) in Mexico. Biological Journal of the Linnean Society, 2013, 110, 765-779.	1.6	19
17	Influence of walnut cultivar on infestation by Rhagoletis completa: behavioural and management implications. Entomologia Experimentalis Et Applicata, 2011, 140, 207-217.	1.4	21
18	Coping with an unpredictable and stressful environment: The life history and metabolic response to variable food and host availability in a polyphagous tephritid fly. Journal of Insect Physiology, 2011, 57, 1592-1601.	2.0	27

#	Article	IF	CITATIONS
19	Latitudinal Variation in Parasitoid Guild Composition and Parasitism Rates of North American Hawthorn Infesting <i>Rhagoletis</i> . Environmental Entomology, 2009, 38, 588-599.	1.4	25
20	Colonization and domestication of seven species of native New World hymenopterous larval-prepupal and pupal fruit fly (Diptera: Tephritidae) parasitoids. Biocontrol Science and Technology, 2009, 19, 49-79.	1.3	80
21	Aganaspis alujai (Hymenoptera: Figitidae: Eucoilinae), a New Species Attacking Rhagoletis (Diptera:) Tj ETQq1 1	0.784314 0.5	rgBT /Overloc