

A Review of Invasive Biology, Prevalence and Management  
& La Salle (Hymenoptera: Eulophidae: Tetrastichinae)

African Entomology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Rapid Identification of Both Sexes of <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae). <i>Tj ETQq0 0 0 rgBT/Overlock</i> 10 Tf 50	0.6	11
2	First record of eucalyptus gall wasp <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) in Mexico. <i>Revista Mexicana De Biodiversidad</i> , 2015, 86, 1095-1098.	0.4	7
3	Susceptibility of <i>Eucalyptus</i> spp. (Myrtales: Myrtaceae) and Clones to <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) in Paran�, Brazil. <i>Florida Entomologist</i> , 2015, 98, 787-789.	0.2	3
4	Rapid Cold-Hardening Response of Adult <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae). <i>Tj ETQq1 1 0.784314 rgBT/Overlock</i>	0.6	2
5	Genetic Diversity of the Invasive Gall Wasp <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) and of its <i>Rickettsia</i> Endosymbiont, and Associated Sex-Ratio Differences. <i>PLoS ONE</i> , 2015, 10, e0124660.	1.1	62
6	Parasitoids of the eucalyptus gall wasp <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) in China. <i>Parasite</i> , 2016, 23, 58.	0.8	18
7	Foliage Feeding Invasive Insects: Defoliators and Gall Makers. , 2016, , 211-238.		8
8	Increasing numbers and intercontinental spread of invasive insects on eucalypts. <i>Biological Invasions</i> , 2016, 18, 921-933.	1.2	134
9	Classical biological control of two <i>Eucalyptus</i> gall wasps; main outcome and conclusions. <i>Biological Control</i> , 2017, 105, 66-78.	1.4	31
10	The gall wasp <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) stimulates different chemical and phytohormone responses in two <i>Eucalyptus</i> varieties that vary in susceptibility to galling. <i>Tree Physiology</i> , 2017, 37, 1208-1217.	1.4	23
11	Scanning electron microscopy of antennal sensilla of <i>Megastigmus sichuanensis</i> Do�yanlar et Zheng (Hymenoptera: Torymidae). <i>Zoologischer Anzeiger</i> , 2017, 271, 25-32.	0.4	8
12	Terpenes associated with resistance against the gall wasp, <i>Leptocybe invasa</i> , in <i>Eucalyptus grandis</i> . <i>Plant, Cell and Environment</i> , 2018, 41, 1840-1851.	2.8	17
13	Reproductive Biology of <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae). <i>Neotropical Entomology</i> , 2018, 47, 19-25.	0.5	8
14	Ultrastructure of Female Antennal Sensilla of an Endoparasitoid Wasp, <i>Quadrastichus mendeli</i> Kim & La Salle (Hymenoptera: Eulophidae: Tetrastichinae). <i>Microscopy and Microanalysis</i> , 2018, 24, 431-441.	0.2	14
15	Parasitoids of the eucalyptus gall wasp <i>Leptocybe</i> spp.: a global review. <i>Environmental Science and Pollution Research</i> , 2018, 25, 29983-29995.	2.7	19
16	Offspring sex ratio and reproductive tactics of <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae): testing the effect of environmental characteristics. <i>International Journal of Tropical Insect Science</i> , 2018, 38, 394-399.	0.4	2
17	Invasive <i>Leptocybe</i> spp. and their natural enemies: Global movement of an insect fauna on eucalypts. <i>Biological Control</i> , 2018, 125, 7-14.	1.4	18
18	Where Did You Come From? Where Did You Go? Investigating the Origin of Invasive <i>Leptocybe</i> Species Using Distribution Modelling. <i>Forests</i> , 2019, 10, 115.	0.9	13

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19	Structure and Sense Organs of Ovipositors of an Endoparasitoid <i>Aprostocetus causalis</i> and an Ectoparasitoid <i>Quadrastichus mendeli</i> in <i>Leptocybe</i> spp.. <i>Microscopy and Microanalysis</i> , 2019, 25, 250-256.	0.2	8
20	Distribution and genetic diversity of five invasive pests of Eucalyptus in sub-Saharan Africa. <i>Biological Invasions</i> , 2020, 22, 2205-2221.	1.2	7
21	One maternal lineage leads the expansion of <i>Thaumastocoris peregrinus</i> (Hemiptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662 Td (Tha	1.6	11
22	Interactions between hymenopteran species associated with gall-forming wasps: the <i>Leptocybe invasa</i> community as a case study. <i>Agricultural and Forest Entomology</i> , 2021, 23, 146-153.	0.7	4
23	Isolation, Identification, and Analysis of Potential Functions of Culturable Bacteria Associated with an Invasive Gall Wasp, <i>Leptocybe invasa</i> . <i>Microbial Ecology</i> , 2022, 83, 151-166.	1.4	7
24	Bacterial diversity of <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae) from different geographical conditions in China. <i>Archives of Insect Biochemistry and Physiology</i> , 2021, 108, e21847.	0.6	2
25	Predicting the Distribution of the Invasive Species <i>Leptocybe invasa</i> : Combining MaxEnt and Geodetector Models. <i>Insects</i> , 2021, 12, 92.	1.0	27
26	<i>Insects and Other Animals in Tropical Forests.</i> , 2016, , 2607-2657.		2
27	Susceptibility of eucalyptus species and hybrids to the gall wasp <i>Leptocybe invasa</i> (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662 Td (Tha	0.1	4
28	The ongoing dispersion of the Eucalyptus bronze bug ( <i>Thaumastocoris peregrinus</i> ) in Spain. <i>Forest Systems</i> , 2019, 28, eSC03.	0.1	5
29	Longevity and survival of <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae), an invasive gall inducer on <i>Eucalyptus</i> , with different diets and temperatures. <i>PeerJ</i> , 2018, 6, e5265.	0.9	6
30	Comparison of bacterial diversity and abundance between sexes of <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae) from China. <i>PeerJ</i> , 2020, 8, e8411.	0.9	10
31	Genetic diversity analysis of the invasive gall pest <i>Leptocybe invasa</i> (Hymenoptera: Apodemidae) from China. <i>PLoS ONE</i> , 2021, 16, e0258610.	1.1	2
32	<i>Insects and Other Animals in Tropical Forests.</i> , 2015, , 1-43.		0
33	First Report of <i>Leptocybe invasa</i> Fischer & LaSalle1 in Northern Sinaloa, MÃ©xico. <i>Southwestern Entomologist</i> , 2019, 44, 339.	0.1	0
34	Susceptibilidad de <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) a insecticidas en invernadero. <i>Madera Bosques</i> , 2020, 26, .	0.1	0
35	The distribution and diversity of <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) and its gall associates in South Africa. <i>Southern Forests</i> , 0, , 1-9.	0.2	1
36	Tracing the distribution of natural enemies of non-native invasive eucalypt insect pests in sub-Saharan Africa. <i>Southern Forests</i> , 2021, 83, 205-214.	0.2	2

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37	Fungal Communities of Eucalyptus grandis Leaves Are Influenced by the Insect Pest Leptocybe invasa. Frontiers in Microbiology, 2022, 13, 841621.	1.5	1
38	Resistance of subspecies of <i>Eucalyptus camaldulensis</i> to galling by <i>Leptocybe invasa</i> : Could quinic acid derivatives be responsible for leaf abscission and reduced galling?. Agricultural and Forest Entomology, 2022, 24, 167-177.	0.7	1
39	Leptocybe invasa (Hymenoptera: Eulophidae) galls parasitized by Megastigmus sp. (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 of Plant Diseases and Protection, 0, , .	1.6	0