

# Invasive *Leptocybe* spp. and their natural enemies: Global eucalypts

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Citation Report

#	ARTICLE	IF	CITATIONS
1	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
2	Molecular markers reveal diversity in composition of <i>Megastigmus</i> (Hymenoptera: Megastigmidae) from eucalypt galls. <i>Ecology and Evolution</i> , 2020, 10, 11565-11578.	0.8	1
3	Invasive gall-forming wasps that threaten non-native plantation-grown <i>Eucalyptus</i> : diversity and invasion patterns. <i>Agricultural and Forest Entomology</i> , 2020, 22, 285-297.	0.7	10
4	Multivariate ratio analysis and DNA markers reveal a new Australian species and three synonymies in eucalypt-gall-associated <i>Megastigmus</i> (Hymenoptera: Megastigmidae). <i>Bulletin of Entomological Research</i> , 2020, 110, 709-724.	0.5	6
5	Distribution and genetic diversity of five invasive pests of <i>Eucalyptus</i> in sub-Saharan Africa. <i>Biological Invasions</i> , 2020, 22, 2205-2221.	1.2	7
6	Differential development times of galls induced by <i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) reveal differences in susceptibility between two <i>Eucalyptus</i> clones. <i>Pest Management Science</i> , 2021, 77, 1042-1051.	1.7	10
7	Primeiro registro da ocorrência de <i>Megastigmus brasiliensis</i> parasitando vespa-da-galha no Rio Grande do Sul. <i>Pesquisa Agropecuária Gaúcha</i> , 2021, 27, 43-52.	0.2	0
8	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
9	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
10	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
11	South Africa's contribution of insect records on the BOLD system. <i>Molecular Biology Reports</i> , 2021, 48, 8211-8220.	1.0	1
12	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
13	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
14	Cell death and changes in primary metabolism: the onset of defence in <i>Eucalyptus</i> in the war against <i>Leptocybe invasa</i> . <i>Pest Management Science</i> , 2022, , .	1.7	4
15	Electroantennographic and olfactory responses of <i>Quadrastichus mendeli</i> to eucalyptus volatiles induced by the gall-forming insect <i>Leptocybe invasa</i> . <i>Pest Management Science</i> , 2022, 78, 2405-2416.	1.7	8
16	<i>Leptocybe invasa</i> (Hymenoptera: Eulophidae) galls parasitized by <i>Megastigmus</i> sp. (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock of Plant Diseases and Protection, 0, , .	1.6	0