Selitrichodes neseri n. sp., a new parasitoid of the eucaly Fisher & La Salle (Hymenoptera: Eulophidae:

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Citation Report

#	Article	IF	Citations
1	Leptocybe invasa em Eucalyptus sp. no estado do Rio Grande do Sul, Brasil. Ciencia Rural, 2013, 43, 2175-2177.	0.3	9
2	Two new species of Selitrichodes (Hymenoptera: Eulophidae: Tetrastichinae) inducing galls on Casuarina (Casuarinaceae). Zootaxa, 2014, 3790, 534.	0.2	6
3	Two new Aprostocetus species (Hymenoptera: Eulophidae: Tetrastichinae), fortuitous parasitoids of invasive eulophid gall inducers (Tetrastichinae) on Eucalyptus and Erythrina. Zootaxa, 2014, 3846, 261-72.	0.2	17
4	Registro de Leptocybe invasa no estado de GoiÃ¡s. Ciencia Rural, 2014, 44, 1721-1724.	0.3	2
5	Biology and host preference of Selitrichodes neseri: A potential biological control agent of the Eucalyptus gall wasp, Leptocybe invasa. Biological Control, 2014, 78, 33-41.	1.4	36
6	A Review of Invasive Biology, Prevalence and Management ofLeptocybe invasaFisher & La Salle (Hymenoptera: Eulophidae: Tetrastichinae). African Entomology, 2014, 22, 68-79.	0.6	43
7	Evidence thatQuadrastichodella nova(Hymenoptera: Eulophidae) is the only Gall Inducer among Four Hymenopteran Species Associated with Seed Capsules ofEucalyptus camaldulensis(Myrtaceae) in South Africa. African Entomology, 2015, 23, 207-223.	0.6	12
8	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.	1.1	62
9	The Transcriptome and Terpene Profile ofEucalyptus grandisReveals Mechanisms of Defense Against the Insect Pest,Leptocybe invasa. Plant and Cell Physiology, 2015, 56, 1418-1428.	1.5	55
10	First record of the eucalypt gall-wasp Leptocybe invasa (Hymenoptera: Eulophidae) from Uruguay. Bosque, 2016, 37, 631-636.	0.1	6
11	The interaction between the gall wasp Leptocybe invasa and Eucalyptus camaldulensis leaves: A study of phyto-volatile metabolites. Journal of Pharmacognosy and Phytotherapy, 2016, 8, 90-98.	0.2	7
12	Parasitoids of the eucalyptus gall waspLeptocybe invasa(Hymenoptera: Eulophidae) in China. Parasite, 2016, 23, 58.	0.8	18
13	Foliage Feeding Invasive Insects: Defoliators and Gall Makers. , 2016, , 211-238.		8
14	Biological Invasions in Forest Ecosystem in China. , 2017, , 53-66.		0
15	Non-native gall-inducing insects on forest trees: a global review. Biological Invasions, 2017, 19, 3161-3181.	1.2	36
16	Classical biological control of two Eucalyptus gall wasps; main outcome and conclusions. Biological Control, 2017, 105, 66-78.	1.4	31
17	Selitrichodes neseri (Hymenoptera: Eulophidae) Recovered from Leptocybe invasa (Hymenoptera: Eulophidae) Galls After Initial Release on Eucalyptus (Myrtaceae) in Brazil, and Data on Its Biology. Florida Entomologist, 2017, 100, 589-593.	0.2	11
18	Terpenes associated with resistance against the gall wasp, Leptocybe invasa, in Eucalyptus grandis. Plant, Cell and Environment, 2018, 41, 1840-1851.	2.8	17

#	Article	IF	Citations
19	First record ofQuadrastichus mendeli, a parasitoid ofLeptocybe invasa, in South Africa. Southern Forests, 2018, 80, 275-277.	0.2	14
20	Parasitoids of the eucalyptus gall wasp Leptocybe spp.: a global review. Environmental Science and Pollution Research, 2018, 25, 29983-29995.	2.7	19
21	Invasive Leptocybe spp. and their natural enemies: Global movement of an insect fauna on eucalypts. Biological Control, 2018, 125, 7-14.	1.4	18
22	Where Did You Come From? Where Did You Go? Investigating the Origin of Invasive Leptocybe Species Using Distribution Modelling. Forests, 2019, 10, 115.	0.9	13
23	Invasive gallâ€forming wasps that threaten nonâ€native plantationâ€grown Eucalyptus: diversity and invasion patterns. Agricultural and Forest Entomology, 2020, 22, 285-297.	0.7	10
24	Multivariate ratio analysis and DNA markers reveal a new Australian species and three synonymies in eucalypt-gall-associatedMegastigmus(Hymenoptera: Megastigmidae). Bulletin of Entomological Research, 2020, 110, 709-724.	0.5	6
25	Interactions between hymenopteran species associated with gallâ€forming wasps: the Leptocybe invasa community as a case study. Agricultural and Forest Entomology, 2021, 23, 146-153.	0.7	4
26	Insects and Other Animals in Tropical Forests. , 2016, , 2607-2657.		2
27	A Genome-Wide Association Study for Resistance to the Insect Pest Leptocybe invasa in Eucalyptus grandis Reveals Genomic Regions and Positional Candidate Defense Genes. Plant and Cell Physiology, 2020, 61, 1285-1296.	1.5	19
28	Tree health in South Africa: Retrospect and prospect. South African Journal of Science, 2020, 116, .	0.3	3
29	Longevity and survival ofLeptocybe invasa(Hymenoptera: Eulophidae), an invasive gall inducer onEucalyptus, with different diets and temperatures. PeerJ, 2018, 6, e5265.	0.9	6
30	Insects and Other Animals in Tropical Forests. , 2015, , 1-43.		0
33	Gall Formers. , 2023, , 457-493.		0