

# Comparison of bacterial diversity and abundance between Fisher & La Salle (Hymenoptera: Eulophidae) from

PeerJ

8, e8411

DOI: [10.7717/peerj.8411](https://doi.org/10.7717/peerj.8411)

Citation Report

#	ARTICLE	IF	CITATIONS
1	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
2	Influential Insider: <i>Wolbachia</i> , an Intracellular Symbiont, Manipulates Bacterial Diversity in Its Insect Host. <i>Microorganisms</i> , 2021, 9, 1313.	1.6	7
4	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
5	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
6	Host species identity shapes the diversity and structure of insect microbiota. <i>Molecular Ecology</i> , 2022, 31, 723-735.	2.0	21
7	The Diversity of Bacteria Associated with the Invasive Gall Wasp <i>Dryocosmus kuriphilus</i> , Its Galls and a Specialist Parasitoid on Chestnuts. <i>Insects</i> , 2022, 13, 86.	1.0	1
8	Multiple Data Demonstrate That Bacteria Regulating Reproduction Could Be Not the Cause for the Thelytoky of <i>Diglyphus Awani</i> (Hymenoptera: Eulophidae). <i>Insects</i> , 2022, 13, 9.	1.0	6