

Detection of an invasive gall-inducing pest, *Quadrastichus*
Japan

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Detection of an invasive gall-inducing pest, <i>Quadrastichus erythrinae</i> (Hymenoptera: Eulophidae), causing damage to <i>Erythrina variegata</i> L. (Fabaceae) in Okinawa Prefecture, Japan. <i>Entomological Science</i> , 2007, 10, 209-212.	0.3	20
2	Invasion of the Amami Islands, Kagoshima, Japan by <i>Quadrastichus erythrinae</i> (Hymenoptera: Eulophidae). <i>Journal of Applied Entomology</i> , 2007, 41, 105-109.	0.5	2
3	A new species of <i>Eurytoma</i> (Hymenoptera: Eurytomidae) attacking <i>Quadrastichus</i> spp. (Hymenoptera: Eulophidae). <i>Zootaxa</i> , 2008, 1751, 1.	0.2	24
4	A new parasitoid of the <i>Erythrina</i> Gall Wasp, <i>Quadrastichus erythrinae</i> Kim (Hymenoptera: Eulophidae). <i>Journal of Applied Entomology</i> , 2008, 42, 105-109.	0.2	8
5	Using host plant relationships to help determine origins of the invasive <i>Erythrina</i> gall wasp, <i>Quadrastichus erythrinae</i> Kim (Hymenoptera: Eulophidae). <i>Biological Invasions</i> , 2009, 11, 2233-2241.	1.2	21
6	A new species, <i>Rhopalomyia longicauda</i> (Diptera: Cecidomyiidae), inducing large galls on wild and cultivated <i>Chrysanthemum</i> (Asteraceae) in China and on Jeju Island, Korea. <i>Applied Entomology and Zoology</i> , 2009, 44, 61-72.	0.6	1
7	Insect-Plant Interactions: The Gall Factor. <i>Cellular Origin and Life in Extreme Habitats</i> , 2010, , 119-146.	0.3	8
8	Rapid Invasion Despite Lack of Genetic Variation in the <i>Erythrina</i> Gall Wasp (<i>Quadrastichus erythrinae</i> Kim). <i>Journal of Applied Entomology</i> , 2010, 44, 34-38.	0.2	34
9	Effectiveness of <i>Erythrina</i> gall wasp biocontrol and implications for the recovery of threatened <i>Wiliwili</i> trees (Fabaceae: <i>Erythrina sandwicensis</i>). <i>Journal of the Torrey Botanical Society</i> , 2013, 140, 215-224.	0.1	10
10	First report of <i>Fusarium solani</i> species complex as a causal agent of <i>Erythrina variegata</i> decline and death after gall formation by <i>Quadrastichus erythrinae</i> on Okinawa Island, Japan. <i>Journal of General Plant Pathology</i> , 2017, 83, 344-357.	0.6	4
11	The Invasive Gall Wasp <i>Quadrastichus erythrinae</i> Kim in Mexico. <i>Southwestern Entomologist</i> , 2017, 42, 1099-1102.	0.1	5
12	Description of the Asian chili pod gall midge, <i>Asphondylia capsicicola</i> sp. n., with comparative notes on <i>Asphondylia gennadii</i> (Diptera: Cecidomyiidae) that induces the same sort of pod gall on the same host plant species in the Mediterranean region. <i>Applied Entomology and Zoology</i> , 2017, 52, 113-123.	0.6	16
13	Pathogenicity and Distribution of <i>Fusarium solani</i> Isolates Associated with <i>Erythrina</i> Decline in Japan. <i>Plant Disease</i> , 2020, 104, 731-742.	0.7	5
14	Natural Enemies with Special Reference to Parasitic Wasps. <i>Entomology Monographs</i> , 2021, , 225-251.	0.6	2
15	The <i>Erythrina</i> Gall Wasp <i>Quadrastichus erythrinae</i> (Insecta: Hymenoptera: Eulophidae): Invasion History, Ecology, Infestation and Management. <i>Forests</i> , 2021, 12, 948.	0.9	7
18	Distribuci3n Geogr3fica de la Avispa Invasora <i>Quadrastichus erythrinae</i> Kim1 en M3xico. <i>Southwestern Entomologist</i> , 2022, 47, .	0.1	0