

Fruit and vegetable movement on domestic flights in Pa
spreading pest fruit-flies (Diptera: Tephritidae)

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Citation Report

#	ARTICLE	IF	CITATIONS
1	INVASIVE PHYTOPHAGOUS PESTS ARISING THROUGH A RECENT TROPICAL EVOLUTIONARY RADIATION: The <i>Bactrocera dorsalis</i> Complex of Fruit Flies. <i>Annual Review of Entomology</i> , 2005, 50, 293-319.	11.8	489
2	NAPFAST: An Internet System for the Weather-Based Mapping of Plant Pathogens. <i>Plant Disease</i> , 2007, 91, 336-345.	1.4	109
3	Part of the solution? Stakeholder awareness, information and engagement in tree health issues. <i>Biological Invasions</i> , 2015, 17, 1961-1977.	2.4	57
4	Signatures of invasion: using an integrative approach to infer the spread of melon fly, <i>Zeugodacus cucurbitae</i> (Diptera: Tephritidae), across Southeast Asia and the West Pacific. <i>Biological Invasions</i> , 2017, 19, 1597-1619.	2.4	13
5	Incidence of frugivorous flies (Tephritidae and Lonchaeidae), fruit losses and the dispersal of flies through the transportation of fresh fruit. <i>Journal of Asia-Pacific Entomology</i> , 2021, 24, 50-60.	0.9	12
6	Host plant ranges of fruit flies (Diptera: Tephritidae) in Madagascar. <i>Bulletin of Entomological Research</i> , 2022, 112, 1-12.	1.0	8
7	Area-Wide Management of Fruit Flies (Diptera: Tephritidae) in Hawaii. , 2016, , 673-693.		13
8	Thermal effects on the development of <i>Zeugodacus cucurbitae</i> (Coquillett) (Diptera: Tephritidae) and model validation. <i>Phytoparasitica</i> , 2022, 50, 601-616.	1.2	5
9	Sequential invasions by fruit flies (Diptera: Tephritidae) in Pacific and Indian Ocean islands: A systematic review. <i>Ecology and Evolution</i> , 2022, 12, e8880.	1.9	6
11	Effects of temperature on the fecundity and longevity of <i>Zeugodacus cucurbitae</i> (Coquillett) (Diptera: Tephritidae) on artificial diet. <i>Entomological Research</i> , 2023, 53, 291-301.	1.1	0
12	Priority host plants of the Queensland fruit fly, <i>Bactrocera tryoni</i> (Froggatt), based on the host reproduction number for tephritid management, surveillance and trade. <i>International Journal of Tropical Insect Science</i> , 2023, 43, 1531-1538.	1.0	3
13	Biosecurity and Management Strategies for Economically Important Exotic Tephritid Fruit Fly Species in Australia. <i>Insects</i> , 2023, 14, 801.	2.2	1
14	Host reproduction number as an indicator of reproductive advantage in <i>Bactrocera dorsalis</i> over <i>Bactrocera tryoni</i> – can the concept elucidate the invasive threat in northern Australia?. <i>International Journal of Tropical Insect Science</i> , 2024, 44, 647-656.	1.0	0