

# Stella A Papanastasiou

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

289  
citations

1039406

9  
h-index

996533

15  
g-index

20  
all docs

20  
docs citations

20  
times ranked

421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scientific opinion on the import of Musa fruits as a pathway for the entry of non-EU Tephritidae into the EU territory. EFSA Journal, 2021, 19, e06426.	0.9	0
2	Adaptation of an Invasive Pest to Novel Environments: Life History Traits of <i>Drosophila suzukii</i> in Coastal and Mainland Areas of Greece during Overwintering. Biology, 2021, 10, 727.	1.3	3
3	Population Dynamics of <i>Drosophila suzukii</i> in Coastal and Mainland Sweet Cherry Orchards of Greece. Insects, 2020, 11, 621.	1.0	5
4	Effect of host fruit, temperature and Wolbachia infection on survival and development of <i>Ceratitis capitata</i> immature stages. PLoS ONE, 2020, 15, e0229727.	1.1	11
5	Oviposition-deterrent effect of linalool “ a compound of citrus essential oils “ on female Mediterranean fruit flies, <i>Ceratitis capitata</i> (Diptera: Tephritidae). Pest Management Science, 2020, 76, 3066-3077.	1.7	26
6	Title is missing!. , 2020, 15, e0229727.		0
7	Title is missing!. , 2020, 15, e0229727.		0
8	Title is missing!. , 2020, 15, e0229727.		0
9	Title is missing!. , 2020, 15, e0229727.		0
10	Effects of early-life protein starvation on longevity and sexual performance of male medfly. PLoS ONE, 2019, 14, e0219518.	1.1	10
11	Development and Field Testing of a Spatial Decision Support System to Control Populations of the European Cherry Fruit Fly, <i>Rhagoletis cerasi</i> , in Commercial Orchards. Agronomy, 2019, 9, 568.	1.3	7
12	Electronic traps for detection and population monitoring of adult fruit flies (Diptera: Tephritidae). Journal of Applied Entomology, 2018, 142, 43-51.	0.8	30
13	Toxic and hormetic-like effects of three components of citrus essential oils on adult Mediterranean fruit flies ( <i>Ceratitis capitata</i> ). PLoS ONE, 2017, 12, e0177837.	1.1	38
14	Description of <i>Rhagoletis cerasi</i> (Diptera: Tephritidae) Pupal Developmental Stages: Indications of Prolonged Diapause. Journal of Insect Science, 2014, 14, 156.	0.6	9
15	Condition-Dependent Effects of Mating on Longevity and Fecundity of Female Medflies: The Interplay between Nutrition and Age of Mating. PLoS ONE, 2013, 8, e70181.	1.1	30
16	Estimating changes in mean population age using the death distributions of live-captured medflies. Ecological Entomology, 2012, 37, 359-369.	1.1	13
17	Effects of Wolbachia on fitness of the Mediterranean fruit fly (Diptera: Tephritidae). Journal of Applied Entomology, 2011, 135, 554-563.	0.8	29
18	Physiological and biological patterns of a highland and a coastal population of the European cherry fruit fly during diapause. Journal of Insect Physiology, 2011, 57, 83-93.	0.9	47

#	ARTICLE	IF	CITATIONS
19	Dual reproductive cost of aging in male medflies: Dramatic decrease in mating competitiveness and gradual reduction in mating performance. <i>Journal of Insect Physiology</i> , 2011, 57, 1368-1374.	0.9	27
20	Dietary effects on sex-specific health dynamics of medfly: Support for the dynamic equilibrium model of aging. <i>Experimental Gerontology</i> , 2011, 46, 1026-1030.	1.2	4