

Panagiotis Theodorou

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,339
citations

516561

16
h-index

477173

29
g-index

29
all docs

29
docs citations

29
times ranked

1810
citing authors

#	ARTICLE	IF	CITATIONS
1	Low toxicity crop fungicide (fenbuconazole) impacts reproductive male quality signals leading to a reduction of mating success in a wild solitary bee. <i>Journal of Applied Ecology</i> , 2022, 59, 1596-1607.	1.9	11
2	The effects of urbanisation on ecological interactions. <i>Current Opinion in Insect Science</i> , 2022, 52, 100922.	2.2	47
3	A two-part modelling approach reveals a positive effect of pollinator biodiversity in boosting the pollination of apple flowers. <i>Agriculture, Ecosystems and Environment</i> , 2021, 306, 107197.	2.5	9
4	Urbanization is associated with shifts in bumblebee body size, with cascading effects on pollination. <i>Evolutionary Applications</i> , 2021, 14, 53-68.	1.5	54
5	Apple pollination is ensured by wild bees when honey bees are drawn away from orchards by a mass co-flowering crop, oilseed rape. <i>Agriculture, Ecosystems and Environment</i> , 2021, 315, 107383.	2.5	34
6	A brief history and popularity of methods and tools used to estimate microevolutionary forces. <i>Ecology and Evolution</i> , 2021, 11, 13723-13743.	0.8	1
7	Plant-Pollinator Networks in Savannas of Burkina Faso, West Africa. <i>Diversity</i> , 2021, 13, 1.	0.7	11
8	Honey bees increase social distancing when facing the ectoparasite <i>Varroa destructor</i> . <i>Science Advances</i> , 2021, 7, eabj1398.	4.7	18
9	Disentangling the effects of local resources, landscape heterogeneity and climatic seasonality on bee diversity and plant-pollinator networks in tropical highlands. <i>Oecologia</i> , 2020, 194, 333-344.	0.9	27
10	Urban fragmentation leads to lower floral diversity, with knock-on impacts on bee biodiversity. <i>Scientific Reports</i> , 2020, 10, 21756.	1.6	30
11	Population genetics of the European rabbit along a rural-to-urban gradient. <i>Scientific Reports</i> , 2020, 10, 2448.	1.6	4
12	Urban areas as hotspots for bees and pollination but not a panacea for all insects. <i>Nature Communications</i> , 2020, 11, 576.	5.8	177
13	Propolis Consumption Reduces <i>Nosema ceranae</i> Infection of European Honey Bees (<i>Apis mellifera</i>). <i>Insects</i> , 2020, 11, 124.	1.0	37
14	Should I stay or should I go? Pollinator shifts rather than cospeciation dominate the evolutionary history of South African <i>Rediviva</i> bees and their <i>Diascia</i> host plants. <i>Molecular Ecology</i> , 2019, 28, 4118-4133.	2.0	8
15	The Two Prevalent Genotypes of an Emerging Infectious Disease, Deformed Wing Virus, Cause Equally Low Pupal Mortality and Equally High Wing Deformities in Host Honey Bees. <i>Viruses</i> , 2019, 11, 114.	1.5	65
16	A roadmap for urban evolutionary ecology. <i>Evolutionary Applications</i> , 2019, 12, 384-398.	1.5	161
17	Resin foraging dynamics in <i>Varroa destructor</i> -infested hives: a case of medication of kin?. <i>Insect Science</i> , 2019, 26, 297-310.	1.5	18
18	Genome-wide single nucleotide polymorphism scan suggests adaptation to urbanization in an important pollinator, the red-tailed bumblebee (<i>Bombus lapidarius</i> L.). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172806.	1.2	57

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19	Hopper parasitoids do not significantly benefit from non-crop habitats in rice production landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2018, 254, 224-232.	2.5	29
20	Small and genetically highly structured populations in a long-legged bee, <i>Rediviva longimanus</i> , as inferred by pooled RAD-seq. <i>BMC Evolutionary Biology</i> , 2018, 18, 196.	3.2	12
21	The effects of raw propolis on <i>Varroa</i> -infested honey bee (<i>Apis mellifera</i>) workers. <i>Parasitology Research</i> , 2018, 117, 3527-3535.	0.6	11
22	Replication of honey bee-associated RNA viruses across multiple bee species in apple orchards of Georgia, Germany and Kyrgyzstan. <i>Journal of Invertebrate Pathology</i> , 2017, 146, 14-23.	1.5	46
23	The population genetics of two orchid bees suggests high dispersal, low diploid male production and only an effect of island isolation in lowering genetic diversity. <i>Conservation Genetics</i> , 2017, 18, 607-619.	0.8	32
24	Sweat bees on hot chillies: provision of pollination services by native bees in traditional slash-and-burn agriculture in the Yucatán Peninsula of tropical Mexico. <i>Journal of Applied Ecology</i> , 2017, 54, 1814-1824.	1.9	41
25	The structure of flower visitor networks in relation to pollination across an agricultural to urban gradient. <i>Functional Ecology</i> , 2017, 31, 838-847.	1.7	85
26	Pollination services enhanced with urbanization despite increasing pollinator parasitism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160561.	1.2	76
27	A sting in the spit: widespread cross-infection of multiple <i>RNA</i> viruses across wild and managed bees. <i>Journal of Animal Ecology</i> , 2015, 84, 615-624.	1.3	229
28	Habitat complexity affects how young of the year Atlantic cod <i>Gadus morhua</i> perceive predation threat from older conspecifics. <i>Journal of Fish Biology</i> , 2013, 82, 2141-2146.	0.7	3
29	Reaching the limit: Constrained behavioural flexibility of juvenile Atlantic cod (<i>Gadus morhua</i>) at current coastal temperatures. <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 413, 192-197.	0.7	6