Ana Farinha

List of Publications by Citations

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers86
citations5
h-index9
g-index12
ext. papers120
ext. citations2.1
avg, IF1.85
L-index

#	Paper Control of the	IF	Citations
11	Identification of sarcosaprophagous Diptera species through DNA barcoding in wildlife forensics. <i>Forensic Science International</i> , 2013 , 228, 160-4	2.6	29
10	Micro X-ray computed tomography suggests cooperative feeding among adult invasive bugs Leptoglossus occidentalis on mature seeds of stone pine Pinus pinea. <i>Agricultural and Forest Entomology</i> , 2018 , 20, 18-27	1.9	12
9	Small Bait Traps as Accurate Predictors of Dipteran Early Colonizers in Forensic Studies. <i>Journal of Insect Science</i> , 2014 , 14, 1-16	2	12
8	Is Leptoglossus occidentalis entirely responsible for the high damage observed on cones and seeds of Pinus pinea? Results from a fertirrigation trial in Portugal. <i>Forest Ecology and Management</i> , 2018 , 429, 198-206	3.9	11
7	Small bait traps as accurate predictors of dipteran early colonizers in forensic studies. <i>Journal of Insect Science</i> , 2014 , 14, 77	2	9
6	Forensic entomology: Molecular identification of blowfly species (Diptera: Calliphoridae) in Portugal. <i>Forensic Science International: Genetics Supplement Series</i> , 2011 , 3, e439-e440	0.5	5
5	The stone pine, Pinus pinea L., a new highly rewarding host for the invasive Leptoglossus occidentalis. <i>NeoBiota</i> , 2018 , 41, 1-18	4.2	4
4	Forensic entomology: Nuclear and mitochondrial markers for Diptera and Coleoptera identification. <i>Forensic Science International: Genetics Supplement Series</i> , 2011 , 3, e174-e175	0.5	3
3	Impact assessment of Leptoglossus occidentalis in Pinus pinea: Integrating population density and seed loss. <i>Forest Ecology and Management</i> , 2021 , 496, 119422	3.9	1
2	Responses of native egg parasitoids to the invasive seed bug Leptoglossus occidentalis. <i>Agricultural and Forest Entomology</i> , 2021 , 23, 323	1.9	О
1	Fine structure comparison of eggshell from Lucilia sericata and Calliphora vicina, Calliphoridae with forensic importance. <i>Microscopy and Microanalysis</i> , 2015 , 21, 6-7	0.5	