

Kyaw Min Tun

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/595069/kyaw-min-tun-publications-by-year.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

8

papers

18

citations

3

h-index

4

g-index

8

ext. papers

31

ext. citations

2.3

avg, IF

1.71

L-index

#	Paper	IF	Citations
8	M̄buka Clones Differ in Their Volatile Profiles: Potential Implications for Plant Defence, Pollinator Attraction and Bee Products. <i>Agronomy</i> , 2022 , 12, 169	3.6	0
7	Effect of willow cultivar and plant age on the melezitose content of giant willow aphid (<i>Tuberolachnus salignus</i>) honeydew. <i>Agricultural and Forest Entomology</i> , 2021 , 23, 261	1.9	4
6	The giant willow aphid (<i>Tuberolachnus salignus</i>) and its effects on the survival and growth of willows. <i>Agricultural and Forest Entomology</i> , 2021 , 23, 420	1.9	1
5	Seasonal abundance of <i>Tuberolachnus salignus</i> and its effect on flowering of host willows of varying susceptibility. <i>Journal of Applied Entomology</i> , 2021 , 145, 543-552	1.7	3
4	The potential of harlequin ladybird beetle <i>Harmonia axyridis</i> as a predator of the giant willow aphid <i>Tuberolachnus salignus</i> : voracity, life history and prey preference. <i>BioControl</i> , 2020 , 65, 313-321	2.3	4
3	Volatile Profiling of Fifteen Willow Species and Hybrids and Their Responses to Giant Willow Aphid Infestation. <i>Agronomy</i> , 2020 , 10, 1404	3.6	1
2	New Benefits of Hydroxychloroquine in Pregnant Women with Systemic Lupus Erythematosus: A Retrospective Study in a Tertiary Centre. <i>Revista Brasileira De Ginecologia E Obstetricia</i> , 2020 , 42, 705-711 ^{1.1}	1.1	0
1	Honeydew Deposition by the Giant Willow Aphid (<i>Tuberolachnus salignus</i>) Affects Soil Biota and Soil Biochemical Properties. <i>Insects</i> , 2020 , 11,	2.8	5