

Farhatun Najat Maluin

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5826957/farhatun-najat-maluin-publications-by-year.pdf>

Version: 2024-04-25

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.

11
papers

199
citations

9
h-index

11
g-index

11
ext. papers

283
ext. citations

4.6
avg, IF

4.19
L-index

#	Paper	IF	Citations
11	Some Emerging Opportunities of Nanotechnology Development for Soilless and Microgreen Farming. <i>Agronomy</i> , 2021 , 11, 1213	3.6	10
10	Cytoprotection, Genoprotection, and Dermal Exposure Assessment of Chitosan-Based Agronanofungicides. <i>Pharmaceutics</i> , 2020 , 12,	6.4	2
9	Chitosan-Based Agronanofungicides as a Sustainable Alternative in the Basal Stem Rot Disease Management. <i>Journal of Agricultural and Food Chemistry</i> , 2020 , 68, 4305-4314	5.7	11
8	An Overview of the Oil Palm Industry: Challenges and Some Emerging Opportunities for Nanotechnology Development. <i>Agronomy</i> , 2020 , 10, 356	3.6	18
7	Chitosan-Based Agronanochemicals as a Sustainable Alternative in Crop Protection. <i>Molecules</i> , 2020 , 25,	4.8	64
6	Phytotoxicity of chitosan-based agronanofungicides in the vegetative growth of oil palm seedling. <i>PLoS ONE</i> , 2020 , 15, e0231315	3.7	10
5	Residual analysis of chitosan-based agronanofungicides as a sustainable alternative in oil palm disease management. <i>Scientific Reports</i> , 2020 , 10, 22323	4.9	3
4	Chlorogenic acid intercalated GadoliniumZinc/Aluminium layered double hydroxide and gold nanohybrid for MR imaging and drug delivery. <i>Materials Chemistry and Physics</i> , 2020 , 240, 122232	4.4	19
3	Enhanced fungicidal efficacy on by simultaneous co-delivery of hexaconazole and dazomet from their chitosan nanoparticles.. <i>RSC Advances</i> , 2019 , 9, 27083-27095	3.7	16
2	A Potent Antifungal Agent for Basal Stem Rot Disease Treatment in Oil Palms Based on Chitosan-Dazomet Nanoparticles. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	15
1	Preparation of Chitosan-Hexaconazole Nanoparticles as Fungicide Nanodelivery System for Combating Disease in Oil Palm. <i>Molecules</i> , 2019 , 24,	4.8	31