

Claudio Greco

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8649230/claudio-greco-publications-by-citations.pdf>

Version: 2024-04-29

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.

14
papers

163
citations

8
h-index

12
g-index

17
ext. papers

347
ext. citations

7
avg, IF

3.34
L-index

#	Paper	IF	Citations
14	The epigenetic reader SntB regulates secondary metabolism, development and global histone modifications in <i>Aspergillus flavus</i> . <i>Fungal Genetics and Biology</i> , 2018 , 120, 9-18	3.9	26
13	Structure revision of cryptosporioptides and determination of the genetic basis for dimeric xanthone biosynthesis in fungi. <i>Chemical Science</i> , 2019 , 10, 2930-2939	9.4	22
12	Unearthing fungal chemodiversity and prospects for drug discovery. <i>Current Opinion in Microbiology</i> , 2019 , 51, 22-29	7.9	18
11	The cycloaspeptides: uncovering a new model for methylated nonribosomal peptide biosynthesis. <i>Chemical Science</i> , 2018 , 9, 4109-4117	9.4	18
10	Diversity of Secondary Metabolism in <i>Aspergillus nidulans</i> Clinical Isolates. <i>MSphere</i> , 2020 , 5,	5	18
9	Fungal oxylipins direct programmed developmental switches in filamentous fungi. <i>Nature Communications</i> , 2020 , 11, 5158	17.4	15
8	Depsipeptide Aspergillicins Revealed by Chromatin Reader Protein Deletion. <i>ACS Chemical Biology</i> , 2019 , 14, 1121-1128	4.9	10
7	The tetrameric pheromone module SteC-MkkB-MpkB-SteD regulates asexual sporulation, sclerotia formation and aflatoxin production in <i>Aspergillus flavus</i> . <i>Cellular Microbiology</i> , 2020 , 22, e13192	3.9	8
6	Microevolution in the pansecondary metabolome of and its potential macroevolutionary implications for filamentous fungi. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	8
5	Uncovering biosynthetic relationships between antifungal nonadrides and octadrides. <i>Chemical Science</i> , 2020 , 11, 11570-11578	9.4	6
4	Core Steps to the Azaphilone Family of Fungal Natural Products. <i>ChemBioChem</i> , 2021 , 22, 3027-3036	3.8	5
3	Chemical warfare between fungus-growing ants and their pathogens. <i>Current Opinion in Chemical Biology</i> , 2020 , 59, 172-181	9.7	3
2	Transcription Factor Repurposing Offers Insights into Evolution of Biosynthetic Gene Cluster Regulation. <i>MBio</i> , 2021 , 12, e0139921	7.8	2
1	Bacterial hitchhikers derive benefits from fungal housing.. <i>Current Biology</i> , 2022 ,	6.3	2