

Christophe Cd Djemiel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5105178/publications.pdf>

Version: 2024-02-01

11
papers

1,752
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

2813
citing authors

#	ARTICLE	IF	CITATIONS
1	Inferring microbiota functions from taxonomic genes: a review. <i>GigaScience</i> , 2022, 11, .	6.4	49
2	Microbial transfers from permanent grassland ecosystems to milk in dairy farms in the Comté cheese area. <i>Scientific Reports</i> , 2021, 11, 18144.	3.3	8
3	ReClustOR: a re-clustering tool using an open-reference method that improves operational taxonomic unit definition. <i>Methods in Ecology and Evolution</i> , 2020, 11, 168-180.	5.2	8
4	Targeted Metagenomics of Retting in Flax: The Beginning of the Quest to Harness the Secret Powers of the Microbiota. <i>Frontiers in Genetics</i> , 2020, 11, 581664.	2.3	13
5	BIOCOM-PIPE: a new user-friendly metabarcoding pipeline for the characterization of microbial diversity from 16S, 18S and 23S rRNA gene amplicons. <i>BMC Bioinformatics</i> , 2020, 21, 492.	2.6	16
6	Multimodal assessment of flax dew retting and its functional impact on fibers and natural fiber composites. <i>Industrial Crops and Products</i> , 2020, 148, 112255.	5.2	25
7	Ëgreen-db: a reference database for the 23S rRNA gene of eukaryotic plastids and cyanobacteria. <i>Scientific Reports</i> , 2020, 10, 5915.	3.3	17
8	Nuclear genome sequence of the plastid-lacking cryptomonad <i>Goniomonas avonlea</i> provides insights into the evolution of secondary plastids. <i>BMC Biology</i> , 2018, 16, 137.	3.8	42
9	Characterization of Bacterial and Fungal Community Dynamics by High-Throughput Sequencing (HTS) Metabarcoding during Flax Dew-Retting. <i>Frontiers in Microbiology</i> , 2017, 8, 2052.	3.5	32
10	jvenn: an interactive Venn diagram viewer. <i>BMC Bioinformatics</i> , 2014, 15, 293.	2.6	1,528
11	Potential of Meta-Omics to Provide Modern Microbial Indicators for Monitoring Soil Quality and Securing Food Production. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	14