

# Florence Chapeland-Leclerc

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5588987/publications.pdf>

Version: 2024-02-01

9  
papers

165  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

176  
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional characterization of the GATA-type transcription factor PaNsdD in the filamentous fungus <i>Podospora anserina</i> and its interplay with the sterigmatocystin pathway. <i>Applied and Environmental Microbiology</i> , 2022, , aem0237821.	3.1	5
2	Antimicrobial activity of <i>Bacillus</i> sp. isolated strains of wild honey. <i>BMC Complementary Medicine and Therapies</i> , 2022, 22, 78.	2.7	8
3	Involvement of <i>VIVID</i> in white light-responsive pigmentation, sexual development and sterigmatocystin biosynthesis in the filamentous fungus <i>Podospora anserina</i> . <i>Environmental Microbiology</i> , 2022, 24, 2907-2923.	3.8	3
4	Hyphal network whole field imaging allows for accurate estimation of anastomosis rates and branching dynamics of the filamentous fungus <i>Podospora anserina</i> . <i>Scientific Reports</i> , 2020, 10, 3131.	3.3	16
5	Functional characterization of the sterigmatocystin secondary metabolite gene cluster in the filamentous fungus <i>Podospora anserina</i> : involvement in oxidative stress response, sexual development, pigmentation and interspecific competitions. <i>Environmental Microbiology</i> , 2019, 21, 3011-3026.	3.8	26
6	Isolation and Identification of Antibiotic-Producing Halophilic Bacteria from Dagh Biarjmand and Haj Aligholi Salt Deserts, Iran. <i>Pharmaceutical Sciences</i> , 2019, 25, 70-77.	0.2	10
7	Characterization of three multicopper oxidases in the filamentous fungus <i>Podospora anserina</i> : A new role of an ABR1-like protein in fungal development?. <i>Fungal Genetics and Biology</i> , 2018, 116, 1-13.	2.1	23
8	Bilirubin oxidase-like proteins from <i>Podospora anserina</i> : promising thermostable enzymes for application in transformation of plant biomass. <i>Environmental Microbiology</i> , 2015, 17, 866-875.	3.8	26
9	Systematic gene deletions evidences that laccases are involved in several stages of wood degradation in the filamentous fungus <i>Podospora anserina</i> . <i>Environmental Microbiology</i> , 2014, 16, 141-161.	3.8	48