Laetitia Poidevin

List of Publications by Year
in descending order

10	414	1163117 8	1372567 10
papers	citations	h-index	g-index

12	12	12	724
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Transcriptome and translatome changes in germinated pollen under heat stress uncover roles of transporter genes involved in pollen tube growth. Plant, Cell and Environment, 2021, 44, 2167-2184.	5.7	25
2	Characterization of novel pollen-expressed transcripts reveals their potential roles in pollen heat stress response in Arabidopsis thaliana. Plant Reproduction, 2021, 34, 61-78.	2.2	11
3	Polyamines as Quality Control Metabolites Operating at the Post-Transcriptional Level. Plants, 2019, 8, 109.	3.5	16
4	Comparisons of Ribosomal Protein Gene Promoters Indicate Superiority of Heterologous Regulatory Sequences for Expressing Transgenes in Phytophthora infestans. PLoS ONE, 2015, 10, e0145612.	2.5	5
5	Comparative analyses of Podospora anserina secretomes reveal a large array of lignocellulose-active enzymes. Applied Microbiology and Biotechnology, 2014, 98, 7457-7469.	3.6	39
6	Novel core promoter elements in the oomycete pathogen Phytophthora infestans and their influence on expression detected by genome-wide analysis. BMC Genomics, 2013, 14, 106.	2.8	31
7	Insights into Exo- and Endoglucanase Activities of Family 6 Glycoside Hydrolases from Podospora anserina. Applied and Environmental Microbiology, 2013, 79, 4220-4229.	3.1	45
8	Cello-Oligosaccharide Oxidation Reveals Differences between Two Lytic Polysaccharide Monooxygenases (Family GH61) from Podospora anserina. Applied and Environmental Microbiology, 2013, 79, 488-496.	3.1	149
9	Heterologous expression of Pycnoporus cinnabarinus cellobiose dehydrogenase in Pichia pastoris and involvement in saccharification processes. Microbial Cell Factories, 2011, 10, 113.	4.0	59
10	Biochemical characterisation of LigN, an NAD+-dependent DNA ligase from the halophilic euryarchaeon Haloferax volcanii that displays maximal in vitro activity at high salt concentrations. BMC Molecular Biology, 2006, 7, 44.	3.0	30