

# Jayne Crozier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12017696/publications.pdf>

Version: 2024-02-01

6  
papers

219  
citations

1478505

6  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

360  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome and secretome analysis of the hemibiotrophic fungal pathogen, <i>Moniliophthora roreri</i> , which causes frosty pod rot disease of cacao: mechanisms of the biotrophic and necrotrophic phases. <i>BMC Genomics</i> , 2014, 15, 164.	2.8	107
2	Improving the formulation and timing of application of endophytic biocontrol and chemical agents against frosty pod rot ( <i>Moniliophthora roreri</i> ) in cocoa ( <i>Theobroma cacao</i> ). <i>Biological Control</i> , 2010, 54, 230-240.	3.0	38
3	Dynamic changes in pod and fungal physiology associated with the shift from biotrophy to necrotrophy during the infection of <i>Theobroma cacao</i> by <i>Moniliophthora roreri</i> . <i>Physiological and Molecular Plant Pathology</i> , 2013, 81, 84-96.	2.5	33
4	Differential gene expression by <i>Moniliophthora roreri</i> while overcoming cacao tolerance in the field. <i>Molecular Plant Pathology</i> , 2014, 15, 711-729.	4.2	23
5	Successful pod infections by <i>Moniliophthora roreri</i> result in differential <i>Theobroma cacao</i> gene expression depending on the clone's level of tolerance. <i>Molecular Plant Pathology</i> , 2014, 15, 698-710.	4.2	10
6	Molecular and metabolic changes of cherelle wilt of cacao and its effect on <i>Moniliophthora roreri</i> . <i>Physiological and Molecular Plant Pathology</i> , 2013, 84, 153-162.	2.5	8