

# Mauricio P Contreras

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/479473/publications.pdf>

Version: 2024-02-01

5  
papers

448  
citations

1684188

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2053705

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#	ARTICLE	IF	CITATIONS
1	Host-interactor screens of <i>Phytophthora infestans</i> RXLR proteins reveal vesicle trafficking as a major effector-targeted process. <i>Plant Cell</i> , 2021, 33, 1447-1471.	6.6	46
2	Two NLR immune receptors acquired high-affinity binding to a fungal effector through convergent evolution of their integrated domain. <i>ELife</i> , 2021, 10, .	6.0	38
3	Plant pathogens convergently evolved to counteract redundant nodes of an NLR immune receptor network. <i>PLoS Biology</i> , 2021, 19, e3001136.	5.6	69
4	An N-terminal motif in NLR immune receptors is functionally conserved across distantly related plant species. <i>ELife</i> , 2019, 8, .	6.0	162
5	Host autophagy machinery is diverted to the pathogen interface to mediate focal defense responses against the Irish potato famine pathogen. <i>ELife</i> , 2018, 7, .	6.0	67