

# Rory N Pruitt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9598123/publications.pdf>

Version: 2024-02-01

9  
papers

1,052  
citations

1040056

9  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

975  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensing Danger: Key to Activating Plant Immunity. <i>Trends in Plant Science</i> , 2017, 22, 779-791.	8.8	300
2	The EDS1â€‘PAD4â€‘ADR1 node mediates Arabidopsis pattern-triggered immunity. <i>Nature</i> , 2021, 598, 495-499.	27.8	223
3	Surface Sensor Systems in Plant Immunity. <i>Plant Physiology</i> , 2020, 182, 1582-1596.	4.8	140
4	Evasion of plant immunity by microbial pathogens. <i>Nature Reviews Microbiology</i> , 2022, 20, 449-464.	28.6	129
5	Plant cell surface immune receptor complex signaling. <i>Current Opinion in Plant Biology</i> , 2019, 50, 18-28.	7.1	75
6	Comparing Arabidopsis receptor kinase and receptor proteinâ€‘mediated immune signaling reveals BIK1â€‘dependent differences. <i>New Phytologist</i> , 2019, 221, 2080-2095.	7.3	73
7	Plant immunity unified. <i>Nature Plants</i> , 2021, 7, 382-383.	9.3	49
8	Distinct immune sensor systems for fungal endopolygalacturonases in closely related Brassicaceae. <i>Nature Plants</i> , 2021, 7, 1254-1263.	9.3	40
9	Genotyping-by-sequencing-based identification of Arabidopsis pattern recognition receptor RLP32 recognizing proteobacterial translation initiation factor IF1. <i>Nature Communications</i> , 2022, 13, 1294.	12.8	20