

Conner J Rogan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7947606/publications.pdf>

Version: 2024-02-01

12
papers

125
citations

1478505

6
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

170
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Opposing functions of the plant TOPLESS gene family during SNC1-mediated autoimmunity. <i>PLoS Genetics</i> , 2021, 17, e1009026. | 3.5 | 15 |
| 2 | <i>St</i> PIP1, a PAMP-induced peptide in potato, elicits plant defenses and is associated with disease symptom severity in a compatible interaction with <i>Potato virus Y</i> . <i>Journal of Experimental Botany</i> , 2021, 72, 4472-4488. | 4.8 | 16 |
| 3 | <i>Arabidopsis</i> group C Raf-like protein kinases negatively regulate abscisic acid signaling and are direct substrates of SnRK2. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, . | 7.1 | 25 |
| 4 | Ancient co-option of an amino acid ABC transporter locus in <i>Pseudomonas syringae</i> for host signal-dependent virulence gene regulation. <i>PLoS Pathogens</i> , 2020, 16, e1008680. | 4.7 | 25 |
| 5 | Title is missing!. , 2020, 16, e1008680. | | 0 |
| 6 | Title is missing!. , 2020, 16, e1008680. | | 0 |
| 7 | Title is missing!. , 2020, 16, e1008680. | | 0 |
| 8 | Title is missing!. , 2020, 16, e1008680. | | 0 |
| 9 | Isolation and Characterization of Plant Metabolite Signals that Induce Type III Secretion by the Plant Pathogen <i>Pseudomonas syringae</i> . <i>Methods in Molecular Biology</i> , 2019, 1991, 115-126. | 0.9 | 3 |
| 10 | Development of a <i>Pseudomonas syringae</i> “ <i>Arabidopsis</i> Suspension Cell Infection System for Investigating Host Metabolite-Dependent Regulation of Type III Secretion and Pattern-Triggered Immunity. <i>Molecular Plant-Microbe Interactions</i> , 2019, 32, 527-539. | 2.6 | 7 |
| 11 | Pathogen-induced AdJSKI of the wild peanut, <i>Arachis diogenii</i> , potentiates tolerance of multiple stresses in <i>E. coli</i> and tobacco. <i>Plant Science</i> , 2018, 272, 62-74. | 3.6 | 11 |
| 12 | The bacterial type III-secreted protein AvrRps4 is a bipartite effector. <i>PLoS Pathogens</i> , 2018, 14, e1006984. | 4.7 | 23 |