

# Alireza Seifi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5175362/publications.pdf>

Version: 2024-02-01

11  
papers

304  
citations

1307594

7  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

449  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of tomato phosphatidylinositol-specific phospholipase-C (PI-PLC) family members and the role of PLC4 and PLC6 in HR and disease resistance. <i>Plant Journal</i> , 2010, 62, 224-239.	5.7	127
2	How to effectively deploy plant resistances to pests and pathogens in crop breeding. <i>Euphytica</i> , 2013, 190, 321-334.	1.2	39
3	Linked, if Not the Same, <i>Mi-1</i> Homologues Confer Resistance to Tomato Powdery Mildew and Root-Knot Nematodes. <i>Molecular Plant-Microbe Interactions</i> , 2011, 24, 441-450.	2.6	32
4	Genetics and molecular mechanisms of resistance to powdery mildews in tomato ( <i>Solanum</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	1.7	31
5	Ethylene and Abscisic Acid Signaling Pathways Differentially Influence Tomato Resistance to Combined Powdery Mildew and Salt Stress. <i>Frontiers in Plant Science</i> , 2016, 7, 2009.	3.6	28
6	Virus-induced CRISPR-Cas9 system improved resistance against tomato yellow leaf curl virus. <i>Molecular Biology Reports</i> , 2020, 47, 3369-3376.	2.3	22
7	An Avirulent Tomato Powdery Mildew Isolate Induces Localized Acquired Resistance to a Virulent Isolate in a Spatiotemporal Manner. <i>Molecular Plant-Microbe Interactions</i> , 2012, 25, 372-378.	2.6	19
8	Beneficial worm allies warn plants of parasite attack belowground and reduce aboveground herbivore preference and performance. <i>Molecular Ecology</i> , 2021, , .	3.9	5
9	Enhanced expression and purification of anti-VEGF nanobody in cucurbit plants. <i>Journal of Plant Biochemistry and Biotechnology</i> , 2019, 28, 263-270.	1.7	1
10	Write 'systemic small RNAs': read 'systemic immunity'. <i>Functional Plant Biology</i> , 2011, 38, 747.	2.1	0
11	Potential of a single radicle emergence count in predicting field emergence of Desi chickpea seed lots as an alternative vigour test. <i>Seed Science and Technology</i> , 2019, , .	1.4	0