

# Dieuwertje van der Does

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9556076/publications.pdf>

Version: 2024-02-01

12  
papers

4,089  
citations

759233

12  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

5628  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic modification to improve disease resistance in crops. <i>New Phytologist</i> , 2020, 225, 70-86.	7.3	158
2	Carbonic anhydrases CA1 and CA4 function in atmospheric CO <sub>2</sub> -modulated disease resistance. <i>Planta</i> , 2020, 251, 75.	3.2	18
3	The plant cell wall integrity maintenance and immune signaling systems cooperate to control stress responses in <i>Arabidopsis thaliana</i> . <i>Science Signaling</i> , 2018, 11, .	3.6	178
4	The <i>Arabidopsis</i> leucine-rich repeat receptor kinase MIK2/LRR-KISS connects cell wall integrity sensing, root growth and response to abiotic and biotic stresses. <i>PLoS Genetics</i> , 2017, 13, e1006832.	3.5	187
5	Assessing the Role of ETHYLENE RESPONSE FACTOR Transcriptional Repressors in Salicylic Acid-Mediated Suppression of Jasmonic Acid-Responsive Genes. <i>Plant and Cell Physiology</i> , 2016, 58, pcw187.	3.1	66
6	A receptor-like protein mediates the response to pectin modification by activating brassinosteroid signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15261-15266.	7.1	143
7	Salicylic Acid Suppresses Jasmonic Acid Signaling Downstream of SCFCO11-JAZ by Targeting GCC Promoter Motifs via Transcription Factor ORA59. <i>Plant Cell</i> , 2013, 25, 744-761.	6.6	381
8	The Snf1-related protein kinases SnRK2.4 and SnRK2.10 are involved in maintenance of root system architecture during salt stress. <i>Plant Journal</i> , 2012, 72, 436-449.	5.7	161
9	Hormonal Modulation of Plant Immunity. <i>Annual Review of Cell and Developmental Biology</i> , 2012, 28, 489-521.	9.4	2,396
10	Salicylate-mediated suppression of jasmonate-responsive gene expression in <i>Arabidopsis</i> is targeted downstream of the jasmonate biosynthesis pathway. <i>Planta</i> , 2010, 232, 1423-1432.	3.2	249
11	PA, a stress-induced short cut to switch-on ethylene signalling by switching-off CTR1?. <i>Plant Signaling and Behavior</i> , 2008, 3, 681-683.	2.4	17
12	Phosphatidic acid binds to and inhibits the activity of <i>Arabidopsis</i> CTR1. <i>Journal of Experimental Botany</i> , 2007, 58, 3905-3914.	4.8	132