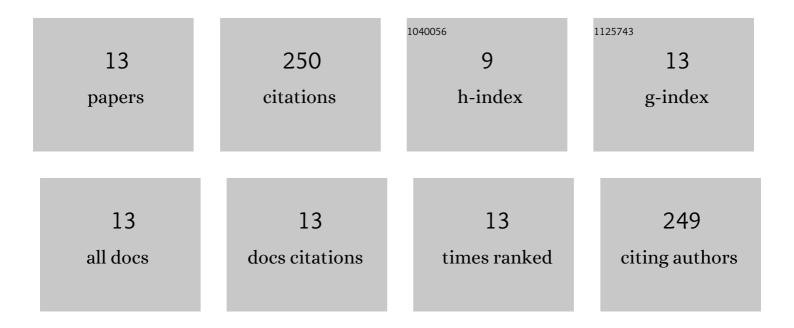


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9407418/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	BZR1 Regulates Brassinosteroid-Mediated Activation of AMT1;2 in Rice. Frontiers in Plant Science, 2021, 12, 665883.	3.6	13
2	CBL-interacting protein kinase 31 regulates rice resistance to blast disease by modulating cellular potassium levels. Biochemical and Biophysical Research Communications, 2021, 563, 23-30.	2.1	6
3	Functional Characterization of RNA Silencing Suppressor P0 from Pea Mild Chlorosis Virus. International Journal of Molecular Sciences, 2020, 21, 7136.	4.1	6
4	Transcriptome analysis of rice leaves in response to Rhizoctonia solani infection and reveals a novel regulatory mechanism. Plant Biotechnology Reports, 2020, 14, 559-573.	1.5	31
5	Sensitivity of <i>Puccinia graminis</i> f. sp. <i>tritici</i> Isolates From China to Triadimefon and Cross-Resistance Against Diverse Fungicides. Plant Disease, 2020, 104, 2082-2085.	1.4	10
6	Characterization of Wheat Monogenic Lines with Known <i>Sr</i> Genes and Wheat Lines with Resistance to the Ug99 Race Group for Resistance to Prevalent Races of <i>Puccinia graminis</i> f. sp. <i>tritici</i> in China. Plant Disease, 2020, 104, 1939-1943.	1.4	8
7	Indeterminate Domain Proteins Regulate Rice Defense to Sheath Blight Disease. Rice, 2020, 13, 15.	4.0	17
8	Isolation and characterization of genes related to sheath blight resistance via the tagging of mutants in rice. Plant Gene, 2019, 19, 100200.	2.3	8
9	Interaction between Brassica yellows virus silencing suppressor PO and plant SKP1 facilitates stability of PO <i>inÂvivo</i> against degradation by proteasome and autophagy pathways. New Phytologist, 2019, 222, 1458-1473.	7.3	41
10	SYP22 and VAMP727 regulate BRI1 plasma membrane targeting to control plant growth in <i>Arabidopsis</i> . New Phytologist, 2019, 223, 1059-1065.	7.3	18
11	Overexpression of <i>Loose Plant Architecture 1</i> increases planting density and resistance to sheath blight disease via activation of <i><scp>PIN</scp>â€<scp>FORMED</scp> 1a</i> in rice. Plant Biotechnology Journal, 2019, 17, 855-857.	8.3	42
12	Brassica yellows virus PO protein impairs the antiviral activity of NbRAF2 in Nicotiana benthamiana. Journal of Experimental Botany, 2018, 69, 3127-3139.	4.8	22
13	Rice black streaked dwarf virus P7-2 forms a SCF complex through binding to Oryza sativa SKP1-like proteins, and interacts with GID2 involved in the gibberellin pathway. PLoS ONE, 2017, 12, e0177518.	2.5	28