

# Guojun Dong

## List of Publications by Year in descending order

Source: [//exaly.com/author-pdf/6011487/publications.pdf](https://exaly.com/author-pdf/6011487/publications.pdf)

Version: 2025-02-01

6  
papers

235  
citations

1695077

5  
h-index

1915870

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

466  
citing authors

#	ARTICLE	IF	CITATIONS
1	Formin protein DRT1 affects gross morphology and chloroplast relocation in rice. <i>Plant Physiology</i> , 2023, 191, 280-298.	5.4	5
2	The LARGE2-APO1/APO2 regulatory module controls panicle size and grain number in rice. <i>Plant Cell</i> , 2021, 33, 1212-1228.	7.6	62
3	Control of Grain Size and Weight by the GSK2-LARGE1/OML4 Pathway in Rice. <i>Plant Cell</i> , 2020, 32, 1905-1918.	7.6	73
4	Mutation of a Nucleotide-Binding Leucine-Rich Repeat Immune Receptor-Type Protein Disrupts Immunity to Bacterial Blight. <i>Plant Physiology</i> , 2019, 181, 1295-1313.	5.4	13
5	Mutation of OsNaPRT1 in the NAD Salvage Pathway Leads to Withered Leaf Tips in Rice. <i>Plant Physiology</i> , 2016, , pp.01898.2015.	5.4	41
6	Rice <i>TUTOU1</i> Encodes a Suppressor of cAMP Receptor-Like Protein That Is Important for Actin Organization and Panicle Development. <i>Plant Physiology</i> , 2015, 169, 1179-1191.	5.4	41