

# Jeh Haur Wong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4166147/publications.pdf>

Version: 2024-02-01

7  
papers

233  
citations

1307594

7  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

321  
citing authors

#	ARTICLE	IF	CITATIONS
1	A subset of plasma membrane-localized PP2C.D phosphatases negatively regulate SAUR-mediated cell expansion in Arabidopsis. <i>PLoS Genetics</i> , 2018, 14, e1007455.	3.5	92
2	SAUR proteins and PP2C.D phosphatases regulate H <sup>+</sup> -ATPases and K <sup>+</sup> channels to control stomatal movements. <i>Plant Physiology</i> , 2021, 185, 256-273.	4.8	35
3	Mutation of a Conserved Motif of PP2C.D Phosphatases Confers SAUR Immunity and Constitutive Activity. <i>Plant Physiology</i> , 2019, 181, 353-366.	4.8	29
4	Basic Proline-Rich Protein-Mediated Microtubules Are Essential for Lobe Growth and Flattened Cell Geometry. <i>Plant Physiology</i> , 2019, 181, 1535-1551.	4.8	23
5	Biphasic control of cell expansion by auxin coordinates etiolated seedling development. <i>Science Advances</i> , 2022, 8, eabj1570.	10.3	19
6	Novel Arabidopsis microtubule-associated proteins track growing microtubule plus ends. <i>BMC Plant Biology</i> , 2017, 17, 33.	3.6	18
7	The PAL2 promoter activities in relation to structural development and adaptation in Arabidopsis thaliana. <i>Planta</i> , 2012, 235, 267-277.	3.2	16