## Mee Yeon Park

List of Publications by Year in descending order

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MEE YEON DADK

#	Article	IF	CITATIONS
1	Type 2C protein phosphatase clade D family members dephosphorylate guard cell plasma membrane H+-ATPase. Plant Physiology, 2022, 188, 2228-2240.	2.3	15
2	SAUR proteins and PP2C.D phosphatases regulate H+-ATPases and K+ channels to control stomatal movements. Plant Physiology, 2021, 185, 256-273.	2.3	35
3	Mutation of a Conserved Motif of PP2C.D Phosphatases Confers SAUR Immunity and Constitutive Activity. Plant Physiology, 2019, 181, 353-366.	2.3	29
4	BRASSINOSTEROID-SIGNALING KINASE 3, a plasma membrane-associated scaffold protein involved in early brassinosteroid signaling. PLoS Genetics, 2019, 15, e1007904.	1.5	76
5	A subset of plasma membrane-localized PP2C.D phosphatases negatively regulate SAUR-mediated cell expansion in Arabidopsis. PLoS Genetics, 2018, 14, e1007455.	1.5	92
6	SAUR Inhibition of PP2C-D Phosphatases Activates Plasma Membrane H+-ATPases to Promote Cell Expansion in <i>Arabidopsis</i> Â Â. Plant Cell, 2014, 26, 2129-2142.	3.1	392