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推荐享受国务院颁发政府特殊津贴人员基本情况一览表(专业技术人才)

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1	1	NADPH							/				SCI	IST	SSCI		/	
				2017			1/1	AP1G mediates vacuolar acidification during synergic controlled pollen tube reception.	2017	Proc Nat Acad Sci U.S.A.	9.66							
				2016			1/1	Spatiotemporal production of reactive oxygen species by NADPH oxidase critical for tapetal programmed cell death and pollen development in Arabidopsis.	2014	Plant Cell	8.68							
				2015			1/2	PROTEIN-SCYL TRANSFERASE1 critical for development and salt tolerance in Arabidopsis.	2013	Plant Cell	8.68							
				2017			2/2	HAPLESS13 mediated trafficking of STRUBBELIG is critical for ovule development in Arabidopsis.	2016	Plos Genet	6.1							
				2016			2/2	HAPLESS13, the Arabidopsis adaptin, is essential for protein sorting at the transGolgi network/early endosome.	2013	Plant Physiol	6.45							
2	G	GDI GEF						/										
								AP3 mediates pollen tube growth by coordinating vacuolar targeting and organization	2018	Plant Physiol	6.45							
								AP3-dependent vacuolar trafficking in Arabidopsis PAT10 involves a subpopulation of COPII and the vacuolar tethering complex HOPS	2017	Plant Physiol	6.45							
								Arabidopsis RhoGDIs are critical for cellular homeostasis of pollen tubes.	2016	PlantPhysiol	6.45							
								PLURIPETALA mediates ROP2 localization and stability in parallel to SCN1 but synergistically with TIP1 in root hairs.	2016	Plant J	5.90							
								To grow or not to grow. FERONIA helps her say	2014	Mol Plant	8.82							
3	1	1																
								Arabidopsis RopGEF4 and RopGEF are important for FERONIA-mediated developmental but not environmental regulation of root hair growth.	2013	New Phytol	7.33							
2016	Plant J, 2017	New Phytol, 2013	Mol Plant, 2013															
J Exp Bot, 2013)	2	(PlantPhysiol,2017	PlantPhysiol,															
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推荐享受国务院颁发政府特殊津贴人员基本情况一览表(专业技术人员)

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