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Endosomal Interactions during Root Hair Growth

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12	Actin fringes of polar cell growth. <i>Journal of Experimental Botany</i> , 2017 , 68, 3303-3320	7	16
11	Precision targeting by phosphoinositides: how PIs direct endomembrane trafficking in plants. <i>Current Opinion in Plant Biology</i> , 2017 , 40, 22-33	9.9	65
10	Super-resolution Microscopy - Applications in Plant Cell Research. Frontiers in Plant Science, 2017 , 8, 53	16.2	48
9	Variable-angle epifluorescence microscopy characterizes protein dynamics in the vicinity of plasma membrane in plant cells. <i>BMC Plant Biology</i> , 2018 , 18, 43	5.3	7
8	Microtubules play a role in trafficking prevacuolar compartments to vacuoles in tobacco pollen tubes. <i>Open Biology</i> , 2018 , 8,	7	2
7	Endocytosis acts as transport pathway in wood. New Phytologist, 2019, 222, 1846-1861	9.8	9
6	Design, characterization, and intracellular trafficking of biofunctionalized chitosan nanomicelles. <i>Biointerphases</i> , 2020 , 15, 061003	1.8	3
5	Novel Imaging Modalities Shedding Light on Plant Biology: Start Small and Grow Big. <i>Annual Review of Plant Biology</i> , 2020 , 71, 789-816	30.7	10
4	MAGIC: Live imaging of cellular division in plant seedlings using lightsheet microscopy. <i>Methods in Cell Biology</i> , 2020 , 160, 405-418	1.8	1
3	Membrane imaging in the plant endomembrane system. <i>Plant Physiology</i> , 2021 , 185, 562-576	6.6	3
2	ROOT HAIR DEFECTIVE 2 vesicular delivery to the apical plasma membrane domain during Arabidopsis root hair development <i>Plant Physiology</i> , 2022 ,	6.6	O
1	Imaging tools for plant nanobiotechnology. 4,		О