

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	AtFTCD-L, a trans-Golgi network localized protein, modulates root growth of Arabidopsis in high-concentration agar culture medium. Planta, 2022, 256, .	3.2	0
2	Myosin XIâ€B is involved in the transport of vesicles and organelles in pollen tubes of <i>Arabidopsis thaliana</i> . Plant Journal, 2021, 108, 1145-1161.	5.7	9
3	Organelle movement and apical accumulation of secretory vesicles in pollen tubes of <i>Arabidopsis thaliana</i> depend on class XI myosins. Plant Journal, 2020, 104, 1685-1697.	5.7	14
4	The C-TERMINUS of AtGRIP Is Crucial for Its Self-Association and for Targeting to Golgi Stacks in Arabidopsis. PLoS ONE, 2014, 9, e98963.	2.5	2
5	The Circular F-Actin Bundles Provide a Track for Turnaround and Bidirectional Movement of Mitochondria in Arabidopsis Root Hair. PLoS ONE, 2014, 9, e91501.	2.5	5
6	AtKinesin-13A is located on Golgi-associated vesicle and involved in vesicle formation/budding in Arabidopsis root-cap peripheral cells. BMC Plant Biology, 2009, 9, 138.	3.6	37
7	Distribution of an Ankyrinâ€repeat Protein on the Endoplasmic Reticulum in <i>Arabidopsis</i> . Journal of Integrative Plant Biology, 2009, 51, 140-146.	8.5	3
8	AtGRIP protein locates to the secretory vesicles of trans Golgi-network in Arabidopsis root cap cells. Science Bulletin, 2008, 53, 3191-3197.	9.0	4
9	Distribution of G-actin is Related to Root Hair Growth of Wheat. Annals of Botany, 2006, 98, 49-55.	2.9	21
10	Cytoskeleton in Pollen and Pollen Tubes of Ginkgo biloba L Journal of Integrative Plant Biology, 2005, 47, 952-958.	8.5	3
11	Comparison of F-actin fluorescent labeling methods in pollen tubes of Lilium davidii. Plant Cell Reports, 2005, 24, 266-270.	5.6	9
12	Distribution of a kinesin-related protein on Golgi apparatus of tobacco pollen tubes. Science Bulletin, 2005, 50, 2175-2181.	1.7	6
13	Circular F-actin bundles and a G-actin gradient in pollen and pollen tubes of Lilium davidii. Planta, 2001, 213, 722-730.	3.2	38
14	Plant Golgi-associated vesicles contain a novel α-actinin-like protein. European Journal of Cell Biology, 2001, 80, 703-710.	3.6	12
15	Golgi 58K-like protein in pollens and pollen tubes ofLilium davidii. Science in China Series C: Life Sciences, 2000, 43, 402-408	1.3	4
16	Membrane skeleton spectrin in pollen and pollen tube. Science Bulletin, 1999, 44, 930-933.	1.7	6