<i>Nicotiana tabacum</i>protoplasts secretome can evielements of exocytosis mechanisms

Plant Signaling and Behavior 6, 1140-1145

DOI: 10.4161/psb.6.8.15750

Citation Report

#	Article	IF	CITATIONS
1	AtSYP51/52 Functions Diverge in the Post-Golgi Traffic and Differently Affect Vacuolar Sorting. Molecular Plant, 2013, 6, 916-930.	3.9	45
2	Methodologies to decipher the cell secretome. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2013, 1834, 2226-2232.	1.1	88
3	Plant secretome â€" From cellular process to biological activity. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2013, 1834, 2429-2441.	1.1	72
4	Plant secretome proteomics. Frontiers in Plant Science, 2013, 4, 9.	1.7	67
5	Plant secretomics. Plant Signaling and Behavior, 2014, 9, e29426.	1.2	30
6	SNAREs SYP121 and SYP122 Mediate the Secretion of Distinct Cargo Subsets. Plant Physiology, 2018, 178, 1679-1688.	2.3	56
7	Complex roles of Rabs and SNAREs in the secretory pathway and plant development: a neverâ€ending story. Journal of Microscopy, 2020, 280, 140-157.	0.8	12