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Genes controlling the development and function of plant vacuoles

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List of Publications

Li Y, Iqbal M, Zhang Q, Spelt C, Bliet M, Hakvoort HWJ, Quattrocchio FM, Koes R, Schat H. 2017. Two *Silene vulgaris* copper transporters residing in different cellular compartments confer copper hypertolerance by distinct mechanisms when expressed in *Arabidopsis thaliana*. *New Phytologist* **215**: 1102–1114.

Faraco M*, **Li Y***, Li S*, Spelt C, Di Sansebastiano G Pietro, Reale L, Ferranti F, Verweij W, Koes R, Quattrocchio FM. 2017. A Tonoplast P 3B -ATPase Mediates Fusion of Two Types of Vacuoles in Petal Cells. *Cell Reports* **19**: 2413–2422. (* Co-first authors)

Li Y*, Provenzano S*, Bliet M*, Spelt C, Appelhagen I, Machado de Faria L, Verweij W, Schubert A, Sagasser M, Seidel T, *et al.* 2016. Evolution of tonoplast P-ATPase transporters involved in vacuolar acidification. *New Phytologist* **211**: 1092–107. (* Co-first authors)

Li Z, Zeng S, **Li Y**, Li M, Souer E. 2016. Leaf-Like Sepals Induced by Ectopic Expression of a SHORT VEGETATIVE PHASE (SVP)-Like MADS-Box Gene from the Basal Eudicot *Epimedium sagittatum*. *Frontiers in Plant Science* **7**: 1–11.