Anna SuwiÅ„ska

List of Publications by Year
in descending order

10	87	1684188 5	1474206 9
papers	citations	h-index	g-index

10	10	10	102
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Calreticulin expression and localization in relation to exchangeable Ca2+ during pollen development in Petunia. BMC Plant Biology, 2022, 22, 24.	3.6	3
2	RNAi-Mediated Knockdown of Calreticulin3a Impairs Pollen Tube Growth in Petunia. International Journal of Molecular Sciences, 2022, 23, 4987.	4.1	0
3	Myosin VI maintains the actin-dependent organization of the tubulobulbar complexes required for endocytosis during mouse spermiogenesisâ€â€¡. Biology of Reproduction, 2020, 102, 863-875.	2.7	11
4	Phylogenetic analysis of plant calreticulin homologs. Molecular Phylogenetics and Evolution, 2019, 134, 99-110.	2.7	5
5	Calreticulin localizes to plant intra/extracellular peripheries of highly specialized cells involved in pollen-pistil interactions. Protoplasma, 2018, 255, 57-67.	2.1	6
6	Calreticulin is required for calcium homeostasis and proper pollen tube tip growth in Petunia. Planta, 2017, 245, 909-926.	3.2	23
7	Molecular evidence that rough endoplasmic reticulum is the site of calreticulin translation in Petunia pollen tubes growing in vitro. Plant Cell Reports, 2015, 34, 1189-1199.	5.6	8
8	Calreticulin expression in relation to exchangeable Ca2+ level that changes dynamically during anthesis, progamic phase, and double fertilization in Petunia. Planta, 2015, 241, 209-227.	3.2	13
9	Molecular cloning and transcriptional activity of a new Petunia calreticulin gene involved in pistil transmitting tract maturation, progamic phase, and double fertilization. Planta, 2014, 239, 437-454.	3.2	13
10	Nuclear activity of sperm cells during Hyacinthus orientalis L. in vitro pollen tube growth. Journal of Experimental Botany, 2011, 62, 1255-1269.	4.8	5