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Comparative Flower Transcriptome Network Analysis Reveals Involved in Chickpea Reproductive Success during Salinity.

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#	Paper	IF	Citations
5	Comprehensive transcriptomic analysis of two RIL parents with contrasting salt responsiveness identifies polyadenylated and non-polyadenylated flower lncRNAs in chickpea.. <i>Plant Biotechnology Journal</i> , 2022 ,	11.6	0
4	Chickpea (<i>Cicer arietinum</i> L.): A Current Review. <i>Socrates Journal of Interdisciplinary Social Researches</i> , 2022 , 7, 372-379		
3	Getting to the roots of <i>Cicer arietinum</i> L. (chickpea) to study the effect of salinity on morpho-physiological, biochemical and molecular traits. 2022 , 29, 103464		0
2	Molecular Breeding and Drought Tolerance in Chickpea. 2022 , 12, 1846		1
1	Key Pathways and Genes of <i>Arabidopsis thaliana</i> and <i>Arabidopsis halleri</i> Roots under Cadmium Stress Responses: Differences and Similarities. 2023 , 12, 1793		0