Ana Berbel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10243897/publications.pdf Version: 2024-02-01



ANA REDREI

#	Article	IF	CITATIONS
1	The <i>SINGLE FLOWER (SFL)</i> gene encodes a MYB transcription factor that regulates the number of flowers produced by the inflorescence of chickpea. New Phytologist, 2022, 234, 827-836.	7.3	6
2	Genetic control of inflorescence architecture in legumes. Frontiers in Plant Science, 2015, 6, 543.	3.6	76
3	VEGETATIVE1 is essential for development of the compound inflorescence in pea. Nature Communications, 2012, 3, 797.	12.8	85
4	Floral Initiation and Inflorescence Architecture: A Comparative View. Annals of Botany, 2007, 100, 659-676.	2.9	199
5	Analysis ofPEAM4, the peaAP1functional homologue, supports a model forAP1-like genes controlling both floral meristem and floral organ identity in different plant species. Plant Journal, 2001, 25, 441-451.	5.7	110