

Chengwei Li

List of Publications by Year in descending order

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11
papers

236
citations

1307594

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1281871

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11
docs citations

11
times ranked

354
citing authors

#	ARTICLE	IF	CITATIONS
1	New SFT2-like Vesicle Transport Protein (SFT2L) Enhances Cadmium Tolerance and Reduces Cadmium Accumulation in Common Wheat Grains. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 5526-5540.	5.2	4
2	A Ricin B-Like Lectin Protein Physically Interacts with TaPFT and Is Involved in Resistance to Fusarium Head Blight in Wheat. <i>Phytopathology</i> , 2021, 111, 2309-2316.	2.2	5
3	Fusion-PCR generates attL recombination site adaptors and allows Rapid One-Step Gateway (ROG) cloning. <i>Biochimie</i> , 2020, 174, 69-73.	2.6	1
4	The Highly Conserved Barley Powdery Mildew Effector BEC1019 Confers Susceptibility to Biotrophic and Necrotrophic Pathogens in Wheat. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4376.	4.1	10
5	An easily-performed high-throughput method for plant genomic DNA extraction. <i>Analytical Biochemistry</i> , 2019, 569, 28-30.	2.4	14
6	Integrative Analysis of the Wheat PHT1 Gene Family Reveals A Novel Member Involved in Arbuscular Mycorrhizal Phosphate Transport and Immunity. <i>Cells</i> , 2019, 8, 490.	4.1	20
7	Silencing of glycerol-3-phosphate acyltransferase 6 (GPAT6) gene using a newly established virus induced gene silencing (VIGS) system in cucumber alleviates autotoxicity mimicked by cinnamic acid (CA). <i>Plant and Soil</i> , 2019, 438, 329-346.	3.7	20
8	A novel, easy and rapid method for constructing yeast two-hybrid vectors using In-Fusion technology. <i>BioTechniques</i> , 2018, 64, 219-224.	1.8	9
9	Development of a Gateway-compatible pCAMBIA binary vector for RNAi-mediated gene knockdown in plants. <i>Plasmid</i> , 2018, 98, 52-55.	1.4	6
10	Vacuum and Co-cultivation Agroinfiltration of (Germinated) Seeds Results in Tobacco Rattle Virus (TRV) Mediated Whole-Plant Virus-Induced Gene Silencing (VIGS) in Wheat and Maize. <i>Frontiers in Plant Science</i> , 2017, 8, 393.	3.6	50
11	A Rapid, Highly Efficient and Economical Method of Agrobacterium-Mediated In planta Transient Transformation in Living Onion Epidermis. <i>PLoS ONE</i> , 2014, 9, e83556.	2.5	97