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Engineering chloroplast development in rice through cell-specific control of endogenous genetic circuits

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Plant Biotechnology Journal, 2021, 19, 2291-2303.

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#	Paper	IF	Citations
9	Engineering chloroplast development in rice through cell-specific control of endogenous genetic circuits. <i>Plant Biotechnology Journal</i> , 2021 , 19, 2291-2303	11.6	5
8	Chloroplast development in green plant tissues: the interplay between light, hormone, and transcriptional regulation. <i>New Phytologist</i> , 2021 ,	9.8	4
7	CRISPR-CAS mediated transcriptional control and epi-mutagenesis.. <i>Plant Physiology</i> , 2022 ,	6.6	1
6	Mining for allelic gold: finding genetic variation in photosynthetic traits in crops and wild relatives.. <i>Journal of Experimental Botany</i> , 2022 ,	7	2
5	Dissecting Plant Gene Functions Using CRISPR Toolsets for Crop Improvement. <i>Journal of Agricultural and Food Chemistry</i> , 2022 , 70, 7343-7359	5.7	1
4	Photorespiration and Improving Photosynthesis. 2022 ,		0
3	Recent Progress and Future Prospect of CRISPR/Cas-Derived Transcription Activation (CRISPRa) System in Plants. 2022 , 11, 3045		1
2	HY5 Regulates GLK and GNC Transcription Factors to Orchestrate Photomorphogenesis in <i>Arabidopsis thaliana</i> .		0
1	Delayed exposure of rice to light partially phenocopies C4bundle sheath characteristics by reducing cell length.		0