

Zheng Li

List of Publications by Year in descending order

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8
papers

744
citations

1306789

7
h-index

1588620

8
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8
all docs

8
docs citations

8
times ranked

1157
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of MORC3 in silencing transposable elements in mouse embryonic stem cells. <i>Epigenetics and Chromatin</i> , 2021, 14, 49.	1.8	9
2	CRISPR-Cas1 from huge phages is a hypercompact genome editor. <i>Science</i> , 2020, 369, 333-337.	6.0	352
3	High-Throughput Yeast One-Hybrid Screens Using a Cell Surface gLUC Reporter. <i>Current Protocols in Plant Biology</i> , 2019, 4, e20086.	2.8	6
4	A Localized <i>Pseudomonas syringae</i> Infection Triggers Systemic Clock Responses in <i>Arabidopsis</i> . <i>Current Biology</i> , 2018, 28, 630-639.e4.	1.8	37
5	Novel cell surface luciferase reporter for high-throughput yeast one-hybrid screens. <i>Nucleic Acids Research</i> , 2017, 45, e157-e157.	6.5	15
6	Comparative genetic analysis of <i>Arabidopsis</i> purple acid phosphatases AtPAP10, AtPAP12, and AtPAP26 provides new insights into their roles in plant adaptation to phosphate deprivation. <i>Journal of Integrative Plant Biology</i> , 2014, 56, 299-314.	4.1	112
7	ROP11 GTPase Negatively Regulates ABA Signaling by Protecting ABI1 Phosphatase Activity from Inhibition by the ABA Receptor RCAR1/PYL9 in <i>Arabidopsis</i> . <i>Journal of Integrative Plant Biology</i> , 2012, 54, 180-188.	4.1	50
8	The <i>Arabidopsis</i> Purple Acid Phosphatase AtPAP10 Is Predominantly Associated with the Root Surface and Plays an Important Role in Plant Tolerance to Phosphate Limitation. <i>Plant Physiology</i> , 2011, 157, 1283-1299.	2.3	163