

Lishuan Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/209958/publications.pdf>

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4
papers

588
citations

1937685

4
h-index

2272923

4
g-index

4
all docs

4
docs citations

4
times ranked

903
citing authors

#	ARTICLE	IF	CITATIONS
1	Teosinte ligule allele narrows plant architecture and enhances high-density maize yields. <i>Science</i> , 2019, 365, 658-664.	12.6	262
2	<i>ZmMADS69</i> functions as a flowering activator through the <i>ZmRap2.7</i> - <i>ZCN8</i> regulatory module and contributes to maize flowering time adaptation. <i>New Phytologist</i> , 2019, 221, 2335-2347.	7.3	100
3	<i>ZmCCT9</i> enhances maize adaptation to higher latitudes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E334-E341.	7.1	210
4	Glossy15 Plays an Important Role in the Divergence of the Vegetative Transition between Maize and Its Progenitor, Teosinte. <i>Molecular Plant</i> , 2017, 10, 1579-1583.	8.3	16