## Qiang Liu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6894042/publications.pdf

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		1684188	2053705	
5	282	5	5	
papers	citations	h-index	g-index	
5	5	5	536	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	⟨i>Zm <scp>MADS</scp> 69  i> functions as a flowering activator through the ⟨i>ZmRap2.7â€ scp>ZCN8  i> regulatory module and contributes to maize flowering time adaptation. New Phytologist, 2019, 221, 2335-2347.	7.3	100
2	Maize glossy6 is involved in cuticular wax deposition and drought tolerance. Journal of Experimental Botany, 2019, 70, 3089-3099.	4.8	62
3	Substantial contribution of genetic variation in the expression of transcription factors to phenotypic variation revealed by eRD-GWAS. Genome Biology, 2017, 18, 192.	8.8	56
4	TWAS results are complementary to and less affected by linkage disequilibrium than GWAS. Plant Physiology, 2021, 186, 1800-1811.	4.8	33
5	Characterization of maize roothairless6 which encodes a D-type cellulose synthase and controls the switch from bulge formation to tip growth. Scientific Reports, 2016, 6, 34395.	3.3	31