

# Huixia Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9704118/publications.pdf>

Version: 2024-02-01

5  
papers

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citations

1684188

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2053705

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228  
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#	ARTICLE	IF	CITATIONS
1	F-box protein MdAMR1L1 regulates ascorbate biosynthesis in apple by modulating GDP-mannose pyrophosphorylase. <i>Plant Physiology</i> , 2022, 188, 653-669.	4.8	24
2	MdERDL6-mediated glucose efflux to the cytosol promotes sugar accumulation in the vacuole through up-regulating TSTs in apple and tomato. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	74
3	Heterologous expression of the apple hexose transporter Md<sc>HT</sc>2.2 altered sugar concentration with increasing cell wall invertase activity in tomato fruit. <i>Plant Biotechnology Journal</i> , 2020, 18, 540-552.	8.3	42
4	Sucrose phloem unloading follows an apoplastic pathway with high sucrose synthase in Actinidia fruit. <i>Plant Science</i> , 2017, 255, 40-50.	3.6	46
5	Fine mapping and identification of candidate Br-or gene controlling orange head of Chinese cabbage ( <i>Brassica rapa</i> L. ssp. <i>pekinensis</i> ). <i>Molecular Breeding</i> , 2013, 32, 799-805.	2.1	30