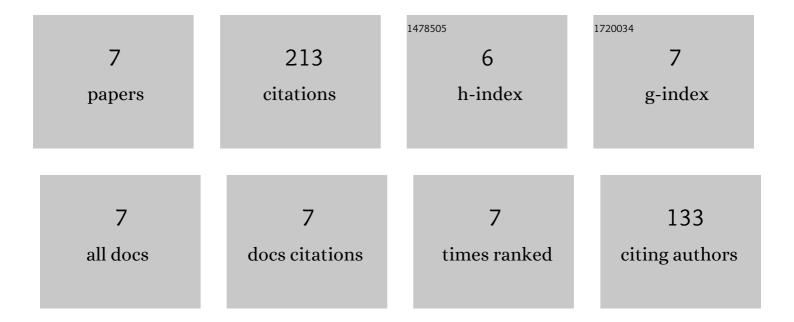


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6297873/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	MdbHLH106-like transcription factor enhances apple salt tolerance by upregulating MdNHX1 expression. Plant Cell, Tissue and Organ Culture, 2021, 145, 333-345.	2.3	5
2	The MdHY5-MdWRKY41-MdMYB transcription factor cascade regulates the anthocyanin and proanthocyanidin biosynthesis in red-fleshed apple. Plant Science, 2021, 306, 110848.	3.6	56
3	The vacuolar membrane sucrose transporter MdSWEET16 plays essential roles in the cold tolerance of apple. Plant Cell, Tissue and Organ Culture, 2020, 140, 129-142.	2.3	14
4	Interaction between MdMYB63 and MdERF106 enhances salt tolerance in apple by mediating Na+/H+ transport. Plant Physiology and Biochemistry, 2020, 155, 464-471.	5.8	14
5	Antioxidant and hepatoprotective effects against acute CCl ₄ â€induced liver damage in mice from redâ€fleshed apple flesh flavonoid extract. Journal of Food Science, 2020, 85, 3618-3627.	3.1	7
6	MdMYB6 regulates anthocyanin formation in apple both through direct inhibition of the biosynthesis pathway and through substrate removal. Horticulture Research, 2020, 7, 72.	6.3	61
7	Ultraviolet B-induced MdWRKY72 expression promotes anthocyanin synthesis in apple. Plant Science, 2020, 292, 110377.	3.6	56