

Jingi Yoo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Characterization of Fruit Quality Attributes and Cell Wall Metabolism in 1-Methylcyclopropene (1-MCP)-Treated ‘Summer King’™ and ‘Green Ball’™ Apples During Cold Storage. <i>Frontiers in Plant Science</i> , 2019, 10, 1513.	3.6	27
2	Effects of 1-methylcyclopropene (1-MCP) and polyethylene (PE) film liner treatments on the fruit quality of cold-stored ‘Gamhong’™ apples. <i>Horticulture Environment and Biotechnology</i> , 2018, 59, 51-57.	2.1	24
3	Effect of Preharvest Sprayable 1-Methylcyclopropene (1-MCP) Treatment on Fruit Quality Attributes in Cold Stored ‘Gamhong’™ Apples. <i>Protected Horticulture and Plant Factory</i> , 2013, 22, 279-283.	0.4	15
4	Effect of Preharvest and Postharvest 1-Methylcyclopropene (1-MCP) Treatments on Fruit Quality Attributes in Cold-stored ‘Fuji’ Apples. <i>Horticultural Science and Technology</i> , 2015, 33, 542-549.	0.6	8
5	Effects of aminoethoxyvinylglycine (AVG) and 1-methylcyclopropene (1-MCP) treatments on fruit quality attributes in cold-stored ‘Jonathan’™ apples. <i>Korean Journal of Food Preservation</i> , 2016, 23, 453-458.	0.5	5
6	Estimation of storability for Korean apples (<i>Malus domestica</i>) using Md-ACS1 and Md-ACO1 DNA marker. <i>Korean Journal of Food Preservation</i> , 2017, 24, 891-897.	0.5	4
7	Effect of cold storage and 1-methylcyclopropene treatment on fruit storage potential of ‘Summer Prince’™ and ‘Summer King’™ apples. <i>Korean Journal of Food Preservation</i> , 2020, 27, 137-144.	0.5	2
8	Effect of application time of 1-methylcyclopropene treatment on fruit quality attributes in ‘Fuji’™ apples during simulated marketing period. <i>Korean Journal of Food Preservation</i> , 2021, 28, 318-324.	0.5	1