Mark Rieger

List of Publications by Year in descending order

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Version: 2024-02-01

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#	Article	lF	CITATIONS
1	Development of a Distance Education Program by a Land-Grant University Augments the 2-Year to 4-Year STEM Pipeline and Increases Diversity in STEM. PLoS ONE, 2015, 10, e0119548.	2.5	19
2	Carbohydrate availability affects growth and metabolism in peach fruit. Physiologia Plantarum, 2008, 133, 229-241.	5.2	70
3	Evaluation of Commercial Banana Cultivars in Southern Georgia for Ornamental and Nursery Production. HortTechnology, 2008, 18, 529-535.	0.9	4
4	EVALUATION OF COMMERCIAL BANANA CULTIVARS IN SOUTHERN GEORGIA FOR ORNAMENTAL AND NURSERY PRODUCTION. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 513D-513.	1.0	0
5	Partitioning of Sorbitol and Sucrose Catabolism within Peach Fruit. Journal of the American Society for Horticultural Science, 2002, 127, 115-121.	1.0	50
6	Roles of Sorbitol and Sucrose in Growth and Respiration of `Encore' Peaches at the Three Developmental Stages. Journal of the American Society for Horticultural Science, 2002, 127, 297-302.	1.0	14
7	Effect of drought on sorbitol and sucrose metabolism in sinks and sources of peach. Physiologia Plantarum, 2000, 108, 71-78.	5.2	122
8	Carbohydrate metabolism of vegetative and reproductive sinks in the late-maturing peach cultivar 'Encore'. Tree Physiology, 1999, 19, 103-109.	3.1	38
9	Root system hydraulic conductivity in species with contrasting root anatomy. Journal of Experimental Botany, 1999, 50, 201-209.	4.8	26
10	Activities of Sucrose and Sorbitol Metabolizing Enzymes in Vegetative Sinks of Peach and Correlation with Sink Growth Rate. Journal of the American Society for Horticultural Science, 1999, 124, 381-388.	1.0	40
11	A Simple, Rapid Extraction and Assay Procedure for NAD+-dependent Sorbitol Dehydrogenase (SDH) in Peach. Journal of the American Society for Horticultural Science, 1998, 123, 1065-1068.	1.0	15
12	Sorbitol Metabolism in Growing Tissues of Peach. Hortscience: A Publication of the American Society for Hortcultural Science, 1997, 32, 530C-530.	1.0	0
13	Growth, Gas Exchange, Water Uptake, and Drought Response of Seedling- and Cutting-propagated Peach and Citrus Rootstocks. Journal of the American Society for Horticultural Science, 1992, 117, 834-840.	1.0	21