

# Brendon M Anthony

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8883176/publications.pdf>

Version: 2024-02-01

13  
papers

277  
citations

1040056  
9  
h-index

1281871  
11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

219  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influences of Propagation Method, Rootstock, Number of Axes, and Cultivation Site on “Fuji” Scions Grown as Single or Multi-Leader Trees in the Nursery. <i>Agronomy</i> , 2022, 12, 224.	3.0	4
2	Redefining the impact of preharvest factors on peach fruit quality development and metabolism: A review. <i>Scientia Horticulturae</i> , 2022, 297, 110919.	3.6	16
3	Optimizing Peach Tree Canopy Architecture for Efficient Light Use, Increased Productivity and Improved Fruit Quality. <i>Agronomy</i> , 2021, 11, 1961.	3.0	20
4	Metabolic signatures of the true physiological impact of canopy light environment on peach fruit quality. <i>Environmental and Experimental Botany</i> , 2021, 191, 104630.	4.2	16
5	Determination of Post-Harvest Biochemical Composition, Enzymatic Activities, and Oxidative Browning in 14 Apple Cultivars. <i>Foods</i> , 2021, 10, 186.	4.3	18
6	Determination of Biochemical Composition in Peach ( <i>Prunus persica</i> L. Batsch) Accessions Characterized by Different Flesh Color and Textural Typologies. <i>Foods</i> , 2020, 9, 1452.	4.3	26
7	Early metabolic priming under differing carbon sufficiency conditions influences peach fruit quality development. <i>Plant Physiology and Biochemistry</i> , 2020, 157, 416-431.	5.8	20
8	Surveying Environmental Perspectives among Faculty at an Institution of Christian Higher Education. <i>Journal of Research on Christian Education</i> , 2020, 29, 137-155.	0.2	0
9	Optimization of Light Interception, Leaf Area and Yield in “WA38” Comparisons among Training Systems, Rootstocks and Pruning Techniques. <i>Agronomy</i> , 2020, 10, 689.	3.0	22
10	Optimizing Crop Load for New Apple Cultivar: “WA38”. <i>Agronomy</i> , 2019, 9, 107.	3.0	29
11	The influence of protective netting on tree physiology and fruit quality of apple: A review. <i>Scientia Horticulturae</i> , 2018, 236, 60-72.	3.6	96
12	Optimization of Leaf Area Estimation in a High-Density Apple Orchard Using Hemispherical Photography. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2018, 53, 799-804.	1.0	7
13	Dwarfing mechanisms and rootstock-scion relationships in apple. <i>Italus Hortus</i> , 0, , 22.	0.9	3