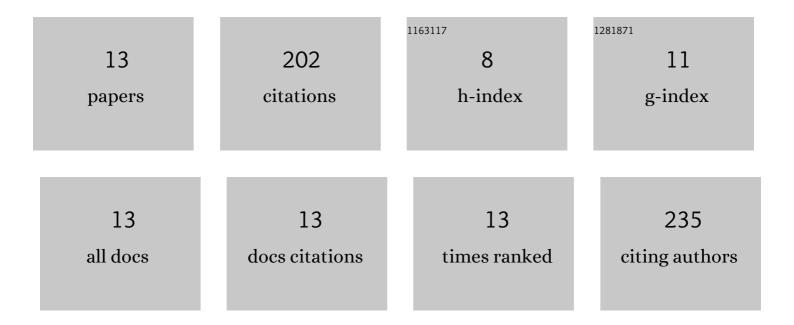
Mahmuda Akter Mele

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6169333/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Grape terpenoids: flavor importance, genetic regulation, and future potential. Critical Reviews in Food Science and Nutrition, 2021, 61, 1429-1447.	10.3	27
2	Consumer Preference, Quality, and Safety of Organic and Conventional Fresh Fruits, Vegetables, and Cereals. Foods, 2021, 10, 105.	4.3	40
3	The Effect of Phosphorus and Root Zone Temperature on Anthocyanin of Red Romaine Lettuce. Agronomy, 2019, 9, 47.	3.0	28
4	Bioactive compounds and biological activity of ginger. , 2019, 1, 1-7.		10
5	Effect of fruit size on fruit quality, shelf life and microbial activity in cherry tomatoes. AIMS Agriculture and Food, 2019, 4, 340-348.	1.6	13
6	Nutrient and salinity concentrations effects on quality and storability of cherry tomato fruits grown by hydroponic system. Bragantia, 2018, 77, 385-393.	1.3	20
7	The effect of silicon and boron foliar application on the quality and shelf life of cherry tomatoes. Zemdirbyste, 2018, 105, 159-164.	0.8	14
8	Salicylic Acid in Nutrient Solution Influence the Fruit Quality and Shelf Life of Cherry Tomato Grown in Hydroponics. Sains Malaysiana, 2018, 47, 537-542.	0.5	7
9	Gaseous, Physicochemical and Microbial Performances of Silicon Foliar Spraying Techniques on Cherry Tomatoes. Agrivita, 2018, 40, .	0.4	0
10	Combined Foliar Spray of Boron, Calcium, and Silicon can Influence Quality and Shelf Life of Cherry Tomato in Modified Atmosphere Packaging. Protected Horticulture and Plant Factory, 2017, 26, 310-316.	0.4	1
11	Chlorine Dioxide Gas Retain Postharvest Quality and Shelf Life of Tomato during Modified Atmosphere Packaging Storage. Agrivita, 2017, 39, .	0.4	7
12	Cherry tomato qualities affected by foliar spraying with boron and calcium. Horticulture Environment and Biotechnology, 2016, 57, 46-52.	2.1	25
13	Selection of Non-Perforated Breathable Film to Enhance Storability of Cherry Tomato for Modified Atmosphere Storage at Different Temperatures. Protected Horticulture and Plant Factory, 2014, 23, 116-122	0.4	10