

# Manuela Casale

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/65069/publications.pdf>

Version: 2024-02-01

9  
papers

83  
citations

1684188  
5  
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1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

115  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the Postharvest Phytochemical Composition Fates of Packaged Watercress ( <i>Nasturtium officinale</i> R. Br.) Grown in a Floating System and Treated with <i>Bacillus subtilis</i> as PGPR. <i>Plants</i> , 2022, 11, 589.	3.5	1
2	Temperature during conservation in laboratory silos affects fermentation profile and aerobic stability of corn silage treated with <i>Lactobacillus buchneri</i> , <i>Lactobacillus hilgardii</i> , and their combination. <i>Journal of Dairy Science</i> , 2021, 104, 1696-1713.	3.4	23
3	Setting Up a Lab-Scale Pilot Plant to Study the New Growing System (NGS <sup>Â</sup> ) for Leafy Vegetable and Culinary Herb Growth. <i>Horticulturae</i> , 2021, 7, 90.	2.8	5
4	Mixing fresh-cut baby green and red leaf lettuce from soilless cultivation preserves phytochemical content and safety. <i>Agricultural and Food Science</i> , 2020, 29, .	0.9	5
5	<i>Artemisia umbelliformis</i> Lam. and <i>Â</i> Liqueur: Volatile Profile as Diagnostic Marker for Geographic Origin and To Predict Liqueur Safety. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 2849-2856.	5.2	6
6	Water and Nutrient Supply in Horticultural Crops Grown in Soilless Culture: Resource Efficiency in Dynamic and Intensive Systems. <i>Advances in Olericulture</i> , 2017, , 183-219.	0.4	17
7	Inherent Quality and Safety of Watercress Grown in a Floating System Using <i>Bacillus subtilis</i> . <i>Horticulture Journal</i> , 2016, 85, 148-153.	0.8	5
8	Overview of a Lab-scale Pilot Plant for Studying Baby Leaf Vegetables Grown in Soilless Culture. <i>Horticulture Journal</i> , 2016, 85, 97-104.	0.8	16
9	Selection in <i>Artemisia umbelliformis</i> Lam. Piedmont ecotypes to improve cultivation in alpine environment. <i>Genetic Resources and Crop Evolution</i> , 2015, 62, 567-577.	1.6	5