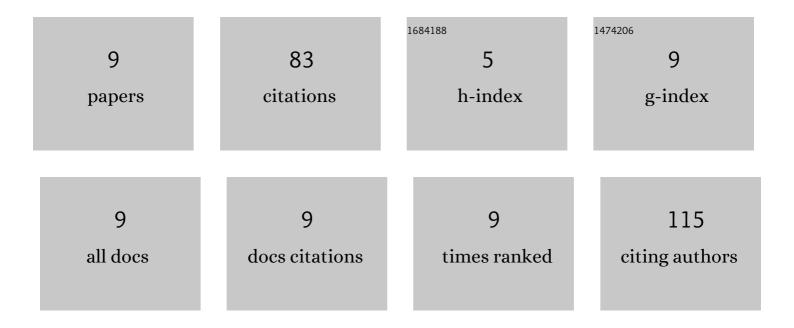
Manuela Casale

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/65069/publications.pdf Version: 2024-02-01



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