

# Giulia Conversa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6410896/publications.pdf>

Version: 2024-02-01

32  
papers

884  
citations

430754

18  
h-index

477173

29  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1042  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peeling Affects the Nutritional Properties of Carrot Genotypes. <i>Foods</i> , 2022, 11, 45.	1.9	2
2	Foliar Application of Protein Hydrolysates on Baby-Leaf Spinach Grown at Different N Levels. <i>Agronomy</i> , 2022, 12, 36.	1.3	6
3	Morpho-Biometrical, Nutritional and Phytochemical Characterization of Carrot Landraces from Puglia Region (Southern Italy). <i>Sustainability</i> , 2021, 13, 3940.	1.6	9
4	Reduction of Nitrate Content in Baby-Leaf Lettuce and Cichorium endivia Through the Soilless Cultivation System, Electrical Conductivity and Management of Nutrient Solution. <i>Frontiers in Plant Science</i> , 2021, 12, 645671.	1.7	12
5	Soilless Cultivation System, Electrical Conductivity of Nutrient Solution, and Growing Season on Yield and Quality of Baby-Leaf Oak-Leaf Lettuce. <i>Agronomy</i> , 2021, 11, 1220.	1.3	10
6	Exploring on-farm agro-biodiversity: a study case of vegetable landraces from Puglia region (Italy). <i>Biodiversity and Conservation</i> , 2020, 29, 747-770.	1.2	31
7	Evaluation of Garlic Landraces from Foggia Province (Puglia Region; Italy). <i>Foods</i> , 2020, 9, 850.	1.9	11
8	Nutritional Characterization of Two Rare Landraces of Turnip ( <i>Brassica rapa</i> . var. <i>rapa</i> ) Tops and Their On-Farm Conservation in Foggia Province. <i>Sustainability</i> , 2020, 12, 3842.	1.6	7
9	Harvest Season and Genotype Affect Head Quality and Shelf-Life of Ready-to-Use Broccoli. <i>Agronomy</i> , 2020, 10, 527.	1.3	6
10	Heavy metal contents in green spears of asparagus ( <i>Asparagus officinalis</i> L.) grown in Southern Italy: Variability among farms, genotypes and effect of soil mycorrhizal inoculation. <i>Scientia Horticulturae</i> , 2019, 256, 108559.	1.7	13
11	Post-harvest performance of ready-to-eat wild rocket salad as affected by growing period, soilless cultivation system and genotype. <i>Postharvest Biology and Technology</i> , 2019, 156, 110909.	2.9	14
12	Selenium fern application and arbuscular mycorrhizal fungi soil inoculation enhance Se content and antioxidant properties of green asparagus ( <i>Asparagus officinalis</i> L.) spears. <i>Scientia Horticulturae</i> , 2019, 252, 176-191.	1.7	24
13	Growth, Critical N Concentration and Crop N Demand in Butterhead and Crisphead Lettuce Grown under Mediterranean Conditions. <i>Agronomy</i> , 2019, 9, 681.	1.3	11
14	Growth, N uptake and N critical dilution curve in broccoli cultivars grown under Mediterranean conditions. <i>Scientia Horticulturae</i> , 2019, 244, 109-121.	1.7	20
15	Effects of an Animal-Derived Biostimulant on the Growth and Physiological Parameters of Potted Snapdragon ( <i>Antirrhinum majus</i> L.). <i>Frontiers in Plant Science</i> , 2018, 9, 861.	1.7	40
16	Nutritional, Biophysical and Physiological Characteristics of Wild Rocket Genotypes As Affected by Soilless Cultivation System, Salinity Level of Nutrient Solution and Growing Period. <i>Frontiers in Plant Science</i> , 2017, 8, 300.	1.7	74
17	Chemical control of branched broomrape in processing tomato using sulfonyleureas in southern Italy. <i>Italian Journal of Agronomy</i> , 2017, 12, .	0.4	2
18	Bio-physical, physiological, and nutritional aspects of ready-to-use cima di rapa ( <i>Brassica rapa</i> L. subsp.) Tj ETQq0 0 0 rgBT /Overlock 10 storage time. <i>Scientia Horticulturae</i> , 2016, 213, 76-86.	1.7	21

#	ARTICLE	IF	CITATIONS
19	A decision support system (GesCoN) for managing fertigation in open field vegetable crops. Part I – methodological approach and description of the software. <i>Frontiers in Plant Science</i> , 2015, 6, 319.	1.7	28
20	Influence of biochar, mycorrhizal inoculation, and fertilizer rate on growth and flowering of <i>Pelargonium</i> ( <i>Pelargonium zonale</i> L.) plants. <i>Frontiers in Plant Science</i> , 2015, 6, 429.	1.7	60
21	A decision support system (GesCoN) for managing fertigation in vegetable crops. Part II – model calibration and validation under different environmental growing conditions on field grown tomato. <i>Frontiers in Plant Science</i> , 2015, 6, 495.	1.7	23
22	Pre-harvest nitrogen and azoxystrobin application enhances raw product quality and post-harvest shelf-life of baby spinach ( <i>Spinacia oleracea</i> L.). <i>Journal of the Science of Food and Agriculture</i> , 2014, 94, 3263-3272.	1.7	26
23	Pre-harvest nitrogen and Azoxystrobin application enhances postharvest shelf-life in Butterhead lettuce. <i>Postharvest Biology and Technology</i> , 2013, 85, 67-76.	2.9	39
24	Yield and phosphorus uptake of a processing tomato crop grown at different phosphorus levels in a calcareous soil as affected by mycorrhizal inoculation under field conditions. <i>Biology and Fertility of Soils</i> , 2013, 49, 691-703.	2.3	48
25	Potted mycorrhizal carnation plants and saline stress: Growth, quality and nutritional plant responses. <i>Scientia Horticulturae</i> , 2012, 140, 131-139.	1.7	35
26	Weed control in lampascione – <i>Muscari comosum</i> (L.) Mill. <i>Crop Protection</i> , 2012, 36, 65-72.	1.0	11
27	Agronomic and physiological responses of a tomato crop to nitrogen input. <i>European Journal of Agronomy</i> , 2012, 40, 64-74.	1.9	97
28	Morphological and qualitative characterisation of globe artichoke head from new seed-propagated cultivars. <i>Journal of the Science of Food and Agriculture</i> , 2010, 90, 2689-2693.	1.7	36
29	Effects of after-ripening, stratification and GA3 on dormancy release and on germination of wild asparagus ( <i>Asparagus acutifolius</i> L.) seeds. <i>Scientia Horticulturae</i> , 2010, 125, 196-202.	1.7	17
30	Effect of seed age, stratification, and soaking on germination of wild asparagus ( <i>Asparagus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	1.7	19
31	New packaging strategies to preserve fresh-cut artichoke quality during refrigerated storage. <i>Innovative Food Science and Emerging Technologies</i> , 2009, 10, 128-133.	2.7	52
32	Influence of growing periods on the quality of baby spinach leaves at harvest and during storage as minimally processed produce. <i>Postharvest Biology and Technology</i> , 2008, 50, 190-196.	2.9	80