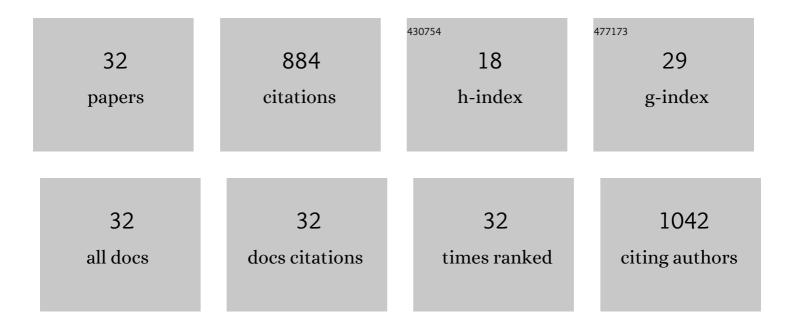
Giulia Conversa

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Agronomic and physiological responses of a tomato crop to nitrogen input. European Journal of Agronomy, 2012, 40, 64-74.	1.9	97
2	Influence of growing periods on the quality of baby spinach leaves at harvest and during storage as minimally processed produce. Postharvest Biology and Technology, 2008, 50, 190-196.	2.9	80
3	Nutritional, Biophysical and Physiological Characteristics of Wild Rocket Genotypes As Affected by Soilless Cultivation System, Salinity Level of Nutrient Solution and Growing Period. Frontiers in Plant Science, 2017, 8, 300.	1.7	74
4	Influence of biochar, mycorrhizal inoculation, and fertilizer rate on growth and flowering of Pelargonium (Pelargonium zonale L.) plants. Frontiers in Plant Science, 2015, 6, 429.	1.7	60
5	New packaging strategies to preserve fresh-cut artichoke quality during refrigerated storage. Innovative Food Science and Emerging Technologies, 2009, 10, 128-133.	2.7	52
6	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. Biology and Fertility of Soils, 2013, 49, 691-703.	2.3	48
7	Effects of an Animal-Derived Biostimulant on the Growth and Physiological Parameters of Potted Snapdragon (Antirrhinum majus L.). Frontiers in Plant Science, 2018, 9, 861.	1.7	40
8	Pre-harvest nitrogen and Azoxystrobin application enhances postharvest shelf-life in Butterhead lettuce. Postharvest Biology and Technology, 2013, 85, 67-76.	2.9	39
9	Morphological and qualitative characterisation of globe artichoke head from new seed-propagated cultivars. Journal of the Science of Food and Agriculture, 2010, 90, 2689-2693.	1.7	36
10	Potted mycorrhizal carnation plants and saline stress: Growth, quality and nutritional plant responses. Scientia Horticulturae, 2012, 140, 131-139.	1.7	35
11	Exploring on-farm agro-biodiversity: a study case of vegetable landraces from Puglia region (Italy). Biodiversity and Conservation, 2020, 29, 747-770.	1.2	31
12	A decision support system (GesCoN) for managing fertigation in open field vegetable crops. Part Iââ,¬â€methodological approach and description of the software. Frontiers in Plant Science, 2015, 6, 319.	1.7	28
13	Preâ€harvest nitrogen and azoxystrobin application enhances raw product quality andÂpostâ€harvest shelfâ€life of baby spinach (<i>Spinacia oleracea</i> L.). Journal of the Science of Food and Agriculture, 2014, 94, 3263-3272.	1.7	26
14	Selenium fern application and arbuscular mycorrhizal fungi soil inoculation enhance Se content and antioxidant properties of green asparagus (Asparagus officinalis L.) spears. Scientia Horticulturae, 2019, 252, 176-191.	1.7	24
15	A decision support system (GesCoN) for managing fertigation in vegetable crops. Part Il—model calibration and validation under different environmental growing conditions on field grown tomato. Frontiers in Plant Science, 2015, 6, 495.	1.7	23
16	Bio-physical, physiological, and nutritional aspects of ready-to-use cima di rapa (Brassica rapa L. subsp.) Tj ETQqO storage time. Scientia Horticulturae, 2016, 213, 76-86.	0 0 rgBT 1.7	Overlock 10 21
17	Growth, N uptake and N critical dilution curve in broccoli cultivars grown under Mediterranean conditions. Scientia Horticulturae, 2019, 244, 109-121.	1.7	20

18 Effect of seed age, stratification, and soaking on germination of wild asparagus (Asparagus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td

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#	Article	IF	CITATIONS
19	Effects of after-ripening, stratification and GA3 on dormancy release and on germination of wild asparagus (Asparagus acutifolius L.) seeds. Scientia Horticulturae, 2010, 125, 196-202.	1.7	17
20	Post-harvest performance of ready-to-eat wild rocket salad as affected by growing period, soilless cultivation system and genotype. Postharvest Biology and Technology, 2019, 156, 110909.	2.9	14
21	Heavy metal contents in green spears of asparagus (Asparagus officinalis L.) grown in Southern Italy: Variability among farms, genotypes and effect of soil mycorrhizal inoculation. Scientia Horticulturae, 2019, 256, 108559.	1.7	13
22	Reduction of Nitrate Content in Baby-Leaf Lettuce and Cichorium endivia Through the Soilless Cultivation System, Electrical Conductivity and Management of Nutrient Solution. Frontiers in Plant Science, 2021, 12, 645671.	1.7	12
23	Weed control in lampascione – Muscari comosum (L.) Mill. Crop Protection, 2012, 36, 65-72.	1.0	11
24	Growth, Critical N Concentration and Crop N Demand in Butterhead and Crisphead Lettuce Grown under Mediterranean Conditions. Agronomy, 2019, 9, 681.	1.3	11
25	Evaluation of Garlic Landraces from Foggia Province (Puglia Region; Italy). Foods, 2020, 9, 850.	1.9	11
26	Soilless Cultivation System, Electrical Conductivity of Nutrient Solution, and Growing Season on Yield and Quality of Baby-Leaf Oak-Leaf Lettuce. Agronomy, 2021, 11, 1220.	1.3	10
27	Morpho-Biometrical, Nutritional and Phytochemical Characterization of Carrot Landraces from Puglia Region (Southern Italy). Sustainability, 2021, 13, 3940.	1.6	9
28	Nutritional Characterization of Two Rare Landraces of Turnip (Brassica rapa. var. rapa) Tops and Their On-Farm Conservation in Foggia Province. Sustainability, 2020, 12, 3842.	1.6	7
29	Harvest Season and Genotype Affect Head Quality and Shelf-Life of Ready-to-Use Broccoli. Agronomy, 2020, 10, 527.	1.3	6
30	Foliar Application of Protein Hydrolysates on Baby-Leaf Spinach Grown at Different N Levels. Agronomy, 2022, 12, 36.	1.3	6
31	Chemical control of branched broomrape in processing tomato using sulfonylureas in southern Italy. Italian Journal of Agronomy, 2017, 12, .	0.4	2
32	Peeling Affects the Nutritional Properties of Carrot Genotypes. Foods, 2022, 11, 45.	1.9	2