Ida Di Mola

List of Publications by Year
in descending order

27 papers	540 citations	840585 11 h-index	677027 22 g-index
27 all docs	27 docs citations	27 times ranked	448 citing authors

#	Article	IF	Citations
1	Plant-Based Biostimulants Influence the Agronomical, Physiological, and Qualitative Responses of Baby Rocket Leaves under Diverse Nitrogen Conditions. Plants, 2019, 8, 522.	1.6	89
2	Effect of Vegetal- and Seaweed Extract-Based Biostimulants on Agronomical and Leaf Quality Traits of Plastic Tunnel-Grown Baby Lettuce under Four Regimes of Nitrogen Fertilization. Agronomy, 2019, 9, 571.	1.3	70
3	Nitrogen Use and Uptake Efficiency and Crop Performance of Baby Spinach (Spinacia oleracea L.) and Lambâ€™s Lettuce (Valerianella locusta L.) Grown under Variable Sub-Optimal N Regimes Combined with Plant-Based Biostimulant Application. Agronomy, 2020, 10, 278.	1.3	70
4	Plant-Based Protein Hydrolysate Improves Salinity Tolerance in Hemp: Agronomical and Physiological Aspects. Agronomy, 2021, 11, 342.	1.3	42
5	Appraisal of Biodegradable Mulching Films and Vegetal-Derived Biostimulant Application as Eco-Sustainable Practices for Enhancing Lettuce Crop Performance and Nutritive Value. Agronomy, 2020, 10, 427.	1.3	33
6	Effects of Nitrogen Management on Biomass Production and Dry Matter Distribution of Processing Tomato Cropped in Southern Italy. Agronomy, 2019, 9, 855.	1.3	30
7	Biostimulant Application under Different Nitrogen Fertilization Levels: Assessment of Yield, Leaf Quality, and Nitrogen Metabolism of Tunnel-Grown Lettuce. Agronomy, 2021, 11, 1613.	1.3	23
8	Morphophysiological Traits and Nitrate Content of Greenhouse Lettuce as Affected by Irrigation with Saline Water. Hortscience: A Publication of the American Society for Hortcultural Science, 2017, 52, 1716-1721.	0.5	20
9	Plant-Derived Biostimulants Differentially Modulate Primary and Secondary Metabolites and Improve the Yield Potential of Red and Green Lettuce Cultivars. Agronomy, 2022, 12, 1361.	1.3	18
10	Effect of seaweed (Ecklonia maxima) extract and legume-derived protein hydrolysate biostimulants on baby leaf lettuce grown on optimal doses of nitrogen under greenhouse conditions. Australian Journal of Crop Science, 2020, , 1456-1464.	0.1	16
11	Yields and quality of biomasses and grain in Cynara cardunculus L. grown in southern Italy, as affected by genotype and environmental conditions. Italian Journal of Agronomy, 0, 11, .	0.4	15
12	Regulated Salinity Eustress in a Floating Hydroponic Module of Sequentially Harvested Lettuce Modulates Phytochemical Constitution, Plant Resilience, and Post-Harvest Nutraceutical Quality. Agronomy, 2021, 11, 1040.	1.3	15
13	Agronomic and physiological response of giant reed (Arundo donax L.) to soil salinity. Italian Journal of Agronomy, 0, , 31-39.	0.4	12
14	Optical Characteristics of Greenhouse Plastic Films Affect Yield and Some Quality Traits of Spinach (Spinacia oleracea L.) Subjected to Different Nitrogen Doses. Horticulturae, 2021, 7, 200.	1.2	10
15	Assessment of Yield and Nitrate Content of Wall Rocket Grown under Diffuse-Light- or Clear-Plastic Films and Subjected to Different Nitrogen Fertilization Levels and Biostimulant Application. Horticulturae, 2022, 8, 138.	1.2	9
16	Foliar application of plant-based biostimulants improve yield and upgrade qualitative characteristics of processing tomato. Italian Journal of Agronomy, 2021, 16, .	0.4	8
17	Crop growth analysis and yield of a lignocellulosic biomass crop (Arundo donax L.) in three marginal areas of Campania region. Italian Journal of Agronomy, 2016, 11, .	0.4	7
18	Trichoderma spp. and Mulching Films Differentially Boost Qualitative and Quantitative Aspects of Greenhouse Lettuce under Diverse N Conditions. Horticulturae, 2020, 6, 55.	1.2	7

#	Article	IF	Citations
19	Effects of Irrigation on N2O Emissions in a Maize Crop Grown on Different Soil Types in Two Contrasting Seasons. Agriculture (Switzerland), 2020, 10, 623.	1.4	7
20	The potential of greenhouse diffusing cover material on yield and nutritive values of lambâ€™s lettuce grown under diverse nitrogen regimes. Italus Hortus, 0, 27, 55-67.	0.5	7
21	Phytochemical Responses to Salt Stress in Red and Green Baby Leaf Lettuce (Lactuca sativa L.) Varieties Grown in a Floating Hydroponic Module. Separations, 2021, 8, 175.	1.1	7
22	Use of giant reed (Arundo donax L.) to control soil erosion and improve soil quality in a marginal degraded area. Italian Journal of Agronomy, 2020, 15, 332-338.	0.4	7
23	Organic versus mineral fertilization: Assessing of yield and quality of durum wheat in marginal lands. Italian Journal of Agronomy, 2021, 16, .	0.4	6
24	Yield Response, Quality Traits, and Nitrogen-Use Efficiency of a Burley Tobacco Crop Grown in Mediterranean Areas (Southern Italy) as Affected by Intensive N Management. Agronomy, 2021, 11, 1837.	1.3	4
25	Can Seaweed Extract Improve Yield and Quality of Brewing Barley Subjected to Different Levels of Nitrogen Fertilization?. Agronomy, 2021, 11, 2481.	1.3	4
26	Yield Performance and Physiological Response of a Maize Early Hybrid Grown in Tunnel and Open Air under Different Water Regimes. Sustainability, 2021, 13, 11251.	1.6	2
27	Yield and Quality of Three Cultivars of Dark Fire-Cured (Kentucky) Tobacco (Nicotiana tabacum L.) Subjected to Organic (Compost) and Mineral Nitrogen Fertilization. Agronomy, 2022, 12, 483.	1.3	2