

# Anna Gagliardi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1400422/publications.pdf>

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15  
papers

488  
citations

933447

10  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

663  
citing authors

#	ARTICLE	IF	CITATIONS
1	Composting of Olive Mill Pomace, Agro-Industrial Sewage Sludge and Other Residues: Process Monitoring and Agronomic Use of the Resulting Composts. <i>Foods</i> , 2021, 10, 2143.	4.3	6
2	Agronomic Strategies to Improve N Efficiency Indices in Organic Durum Wheat Grown in Mediterranean Area. <i>Plants</i> , 2021, 10, 2444.	3.5	9
3	Wastewater Reuse in Agriculture: Effects on Soil-Plant System Properties. <i>Handbook of Environmental Chemistry</i> , 2020, , 79-102.	0.4	3
4	Strobilurin Effects on Nitrogen Use Efficiency for the Yield and Protein in Durum Wheat Grown Under Rainfed Mediterranean Conditions. <i>Agronomy</i> , 2020, 10, 1508.	3.0	10
5	Effects of Genotype, Growing Season and Nitrogen Level on Gluten Protein Assembly of Durum Wheat Grown under Mediterranean Conditions. <i>Agronomy</i> , 2020, 10, 755.	3.0	32
6	Effects of the Irrigation with Treated Wastewaters on the Proximate Composition, Mineral, and Polyphenolic Profile of the Globe Artichoke Heads [ <i>Cynara cardunculus</i> (L.)]. <i>Agronomy</i> , 2020, 10, 53.	3.0	7
7	Identifying the most promising agronomic adaptation strategies for the tomato growing systems in Southern Italy via simulation modeling. <i>European Journal of Agronomy</i> , 2019, 111, 125937.	4.1	22
8	The effect of strobilurin on ethylene production in flowers, yield and quality parameters of processing tomato grown under a moderate water stress condition in Mediterranean area. <i>Scientia Horticulturae</i> , 2019, 249, 155-161.	3.6	10
9	Agro-industrial wastewater reuse for irrigation of a vegetable crop succession under Mediterranean conditions. <i>Agricultural Water Management</i> , 2018, 196, 1-14.	5.6	175
10	Effect of Olive-Mill Wastewater Application, Organo-Mineral Fertilization, and Transplanting Date on the Control of <i>Phelipanche ramosa</i> in Open-Field Processing Tomato Crops. <i>Agronomy</i> , 2018, 8, 92.	3.0	7
11	Irrigation with Treated Municipal Wastewater on Artichoke Crop: Assessment of Soil and Yield Heavy Metal Content and Human Risk. <i>Water (Switzerland)</i> , 2018, 10, 255.	2.7	30
12	Deficit Irrigation and Partial Root-Zone Drying Techniques in Processing Tomato Cultivated under Mediterranean Climate Conditions. <i>Sustainability</i> , 2017, 9, 2197.	3.2	46
13	Reuse of treated municipal wastewater for globe artichoke irrigation: Assessment of effects on morpho-quantitative parameters and microbial safety of yield. <i>Scientia Horticulturae</i> , 2016, 213, 55-65.	3.6	51
14	Effects of treated agro-industrial wastewater irrigation on tomato processing quality. <i>Italian Journal of Agronomy</i> , 2015, 10, 97.	1.0	12
15	Treated agro-industrial wastewater irrigation of tomato crop: Effects on qualitative/quantitative characteristics of production and microbiological properties of the soil. <i>Agricultural Water Management</i> , 2015, 149, 33-43.	5.6	68