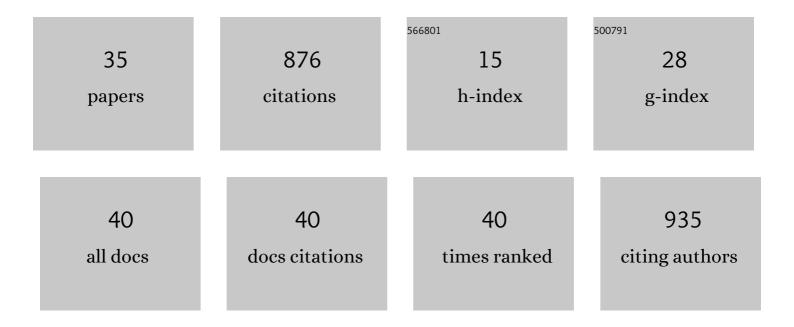
## Giacomo Falcone

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6714049/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessment and Sustainability of Logging Operations in Calabrian Pine High Forests. Forests, 2022, 13, 403.	0.9	2
2	A customized multi-cycle model for measuring the sustainability of circular pathways in agri-food supply chains. Science of the Total Environment, 2022, 844, 157229.	3.9	17
3	Harvesting system sustainability in Mediterranean olive cultivation: Other principal cultivar. Science of the Total Environment, 2021, 766, 142508.	3.9	18
4	Sustainable Agri-Food Processes and Circular Economy Pathways in a Life Cycle Perspective: State of the Art of Applicative Research. Sustainability, 2021, 13, 2472.	1.6	26
5	Local, organic or protected? Detecting the role of different quality signals among Italian olive oil consumers through a hierarchical cluster analysis. Journal of Cleaner Production, 2021, 290, 125795.	4.6	28
6	Life Cycle Assessment to Highlight the Environmental Burdens of Early Potato Production. Agronomy, 2021, 11, 879.	1.3	14
7	Increasing the Content of Olive Mill Wastewater in Biogas Reactors for a Sustainable Recovery: Methane Productivity and Life Cycle Analyses of the Process. Foods, 2021, 10, 1029.	1.9	12
8	Economic and Environmental Sustainability of Olive Production: A Case Study. Agronomy, 2021, 11, 1753.	1.3	12
9	Highly efficient and automated extraction of DNA from human remains using a modified EZ1 protocol. Forensic Sciences Research, 2021, 6, 59-66.	0.9	8
10	Impacts of food and diets' life cycle: A brief review. Current Opinion in Environmental Science and Health, 2020, 13, 75-79.	2.1	9
11	Energetic and Economic Analyses for Agricultural Management Models: The Calabria PGI Clementine Case Study. Energies, 2020, 13, 1289.	1.6	16
12	The socio-economic impacts of organic and conventional olive growing in Italy. New Medit, 2020, 19, 117-131.	0.3	14
13	Psychosocial risk factors' impact pathway for social life cycle assessment: an application to citrus life cycles in South Italy. International Journal of Life Cycle Assessment, 2019, 24, 767-780.	2.2	29
14	A Life Cycle Perspective to Assess the Environmental and Economic Impacts of Innovative Technologies in Extra Virgin Olive Oil Extraction. Foods, 2019, 8, 209.	1.9	20
15	Agricultural small anaerobic digestion plants: Combining economic and environmental assessment. Biomass and Bioenergy, 2019, 128, 105302.	2.9	22
16	Life cycle assessment of olive oil: A case study in southern Italy. Journal of Environmental Management, 2019, 238, 396-407.	3.8	47
17	Technical Efficiency Assessment of Intensive and Traditional Olive Farms in Southern Italy. Agris on-line Papers in Economics and Informatics, 2019, 11, 81-93.	0.3	4
18	Shelf life extension as solution for environmental impact mitigation: A case study for bakery products. Science of the Total Environment, 2018, 627, 997-1007.	3.9	18

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19	Harvesting system sustainability in Mediterranean olive cultivation. Science of the Total Environment, 2018, 625, 1446-1458.	3.9	56
20	Evaluation of sustainable innovations in olive growing systems: A Life Cycle Sustainability Assessment case study in southern Italy. Journal of Cleaner Production, 2018, 171, 1187-1202.	4.6	99
21	Long-term feasibility of Mediterranean olive production systems. Acta Horticulturae, 2018, , 203-208.	0.1	3
22	Evaluating the Environmental, Economic, and Social Sustainability of Agro-Food Systems Through Life Cycle Approaches. , 2018, , 123-152.		4
23	Olive growing scenarios of soil management: integrating environmental, economic and social indicators from a life-cycle perspective. Acta Horticulturae, 2018, , 209-214.	0.1	6
24	Life cycle assessment applied to different citrus farming systems in Spain and Italy. Agroecology and Sustainable Food Systems, 2018, 42, 1092-1105.	1.0	13
25	Life cycle tools combined with multi-criteria and participatory methods for agricultural sustainability: Insights from a systematic and critical review. Science of the Total Environment, 2017, 595, 352-370.	3.9	116
26	Shaping City Neighborhoods Leveraging Crowd Sensors. Information Systems, 2017, 64, 368-378.	2.4	3
27	An economic sustainability assessment of "Fichi di Cosenza―PDO production compared with other profitable permanent crops. Acta Horticulturae, 2017, , 395-400.	0.1	4
28	Assessment of Environmental and Economic Impacts of Vine-Growing Combining Life Cycle Assessment, Life Cycle Costing and Multicriterial Analysis. Sustainability, 2016, 8, 793.	1.6	66
29	Social life cycle assessment and participatory approaches: A methodological proposal applied to citrus farming in Southern Italy. Integrated Environmental Assessment and Management, 2015, 11, 383-396.	1.6	92
30	Profitability Analysis of Small-Scale Beekeeping Firms by Using Life Cycle Costing (LCC) Methodology. American Journal of Agricultural and Biological Science, 2015, 10, 116-127.	0.9	15
31	Life Cycle Assessment in the Fruit Sector. , 2015, , 333-388.		6
32	Life Cycle Methodologies to Improve Agri-Food Systems Sustainability. Rivista Di Studi Sulla Sostenibilita, 2015, , 135-150.	0.1	17
33	Economic and environmental sustainability analysis of guar (Cyamopsis tetragonoloba L.) farming process in a Mediterranean area: two case studies. Italian Journal of Agronomy, 2014, 9, 20.	0.4	35
34	L'approccio Life Cycle Costing (LCC) come strumento di supporto alle decisioni: la valutazione economico-finanziaria di un impianto di produzione del miele in Calabria. Rivista Di Economia Agraria, 2014, , 63-90.	0.2	0
35	Economic and environmental sustainability assessment of wine grape production scenarios in Southern Italy. Agricultural Sciences, 2013, 04, 12-20.	0.2	14