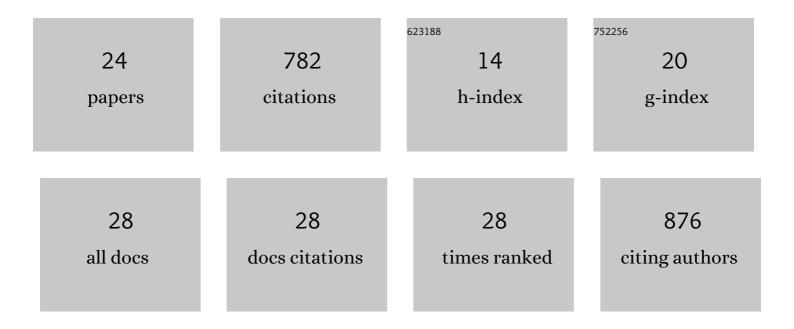
Alfio Strano

List of Publications by Year in descending order

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Δι είο Strano

#	Article	IF	CITATIONS
1	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
2	The Role of Individual Knowledge in Functional Olive Oil Preferences: Does Self-Coherence Lead to Different Health Attributes Perception?. Foods, 2020, 9, 1428.	1.9	12
3	Energetic and Economic Analyses for Agricultural Management Models: The Calabria PGI Clementine Case Study. Energies, 2020, 13, 1289.	1.6	16
4	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
5	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
6	Life cycle assessment of olive oil: A case study in southern Italy. Journal of Environmental Management, 2019, 238, 396-407.	3.8	47
7	An application of Q-methodology to Mediterranean olive production – stakeholders' understanding of sustainability issues. Agricultural Systems, 2018, 162, 46-55.	3.2	26
8	Harvesting system sustainability in Mediterranean olive cultivation. Science of the Total Environment, 2018, 625, 1446-1458.	3.9	56
9	Can social research paradigms justify the diversity of approaches to social life cycle assessment?. International Journal of Life Cycle Assessment, 2018, 23, 464-480.	2.2	45
10	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
11	Why social life cycle assessment is struggling in development?. International Journal of Life Cycle Assessment, 2018, 23, 201-203.	2.2	27
12	Evaluating the Environmental, Economic, and Social Sustainability of Agro-Food Systems Through Life Cycle Approaches. , 2018, , 123-152.		4
13	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
14	Toward an evaluation model for transnational cooperation activities in rural areas: a case study within an EU LEADER project. Bulletin of Geography, 2018, 42, 19-45.	0.2	3
15	What are the sustainability principles guiding social life cycle assessment studies. International Journal of Sustainable Development, 2018, 21, 36.	0.1	0
16	The Epistemological Challenges And Methodological Issues Of The Evaluation Of Social Impacts In A Life Cycle Perspective. , 2018, , .		0
17	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
18	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

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#	Article	IF	CITATIONS
19	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
20	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
21	Life Cycle Assessment in the Fruit Sector. , 2015, , 333-388.		6
22	Life Cycle Methodologies to Improve Agri-Food Systems Sustainability. Rivista Di Studi Sulla Sostenibilita, 2015, , 135-150.	0.1	17
23	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
24	Economic and environmental sustainability assessment of wine grape production scenarios in Southern Italy. Agricultural Sciences, 2013, 04, 12-20.	0.2	14