

Matteo Vittuari

List of Publications by Year in descending order

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44
papers

1,416
citations

331259

21
h-index

344852

36
g-index

45
all docs

45
docs citations

45
times ranked

1384
citing authors

#	ARTICLE	IF	CITATIONS
1	From social interactions to private environmental behaviours: The case of consumer food waste. Resources, Conservation and Recycling, 2022, 176, 105952.	5.3	16
2	Social sustainability tools and indicators for the food supply chain: A systematic literature review. Sustainable Production and Consumption, 2022, 30, 527-540.	5.7	41
3	Integrating Life Cycle Thinking in a policy decision tool: Its application in the pineapple production in Dominican Republic. Journal of Cleaner Production, 2022, 360, 132094.	4.6	2
4	Eating away at sustainability. Food consumption and waste patterns in a US school canteen. Journal of Cleaner Production, 2021, 279, 123571.	4.6	23
5	Post-Soviet smallholders between entrepreneurial farming and diversification. Livelihood pathways in rural Moldova. Journal of Rural Studies, 2021, 82, 315-327.	2.1	17
6	Community social capital and status: The social dilemma of food waste. Ecological Economics, 2021, 183, 106954.	2.9	22
7	Unveiling the social performance of selected agri-food chains in Costa Rica: the case of green coffee, raw milk and leafy vegetables. International Journal of Life Cycle Assessment, 2021, 26, 2056-2071.	2.2	5
8	Does the COVID-19 external shock matter on household food waste? The impact of social distancing measures during the lockdown. Resources, Conservation and Recycling, 2021, 174, 105815.	5.3	33
9	Food waste reduction in supply chains through innovations: a review. Measuring Business Excellence, 2021, 25, 475-492.	1.4	11
10	Impacts and costs of embodied and nutritional energy of food waste in the US food system: Distribution and consumption (Part B). Journal of Cleaner Production, 2020, 252, 119857.	4.6	17
11	Impacts and costs of embodied and nutritional energy of food losses in the US food system: farming and processing (Part A). Journal of Cleaner Production, 2020, 244, 118730.	4.6	11
12	“Not in My Bin”: Consumer’s Understanding and Concern of Food Waste Effects and Mitigating Factors. Sustainability, 2020, 12, 5685.	1.6	19
13	Environmental assessment of the valorisation and recycling of selected food production side flows. Resources, Conservation and Recycling, 2020, 161, 104921.	5.3	23
14	A combined framework for the life cycle assessment and costing of food waste prevention and valorization: an application to school canteens. Agricultural and Food Economics, 2020, 8, .	1.3	15
15	Decision-Making Process in the Circular Economy: A Case Study on University Food Waste-to-Energy Actions in Latin America. Energies, 2020, 13, 2291.	1.6	26
16	Food waste at school. The environmental and cost impact of a canteen meal. Waste Management, 2019, 100, 249-258.	3.7	50
17	Such a Shame! A Study on Self-Perception of Household Food Waste. Sustainability, 2019, 11, 270.	1.6	64
18	Sustainability concerns and practices in the chocolate life cycle: Integrating consumers’ perceptions and experts’ knowledge. Sustainable Production and Consumption, 2019, 20, 117-127.	5.7	29

#	ARTICLE	IF	CITATIONS
19	Food systems sustainability: The complex challenge of food loss and waste. , 2019, , 249-260.		7
20	The use of systems models to identify food waste drivers. <i>Global Food Security</i> , 2018, 16, 1-8.	4.0	33
21	Life cycle costing of food waste: A review of methodological approaches. <i>Waste Management</i> , 2018, 73, 1-13.	3.7	96
22	Consumers' food cycle and household waste. When behaviors matter. <i>Journal of Cleaner Production</i> , 2018, 185, 694-706.	4.6	73
23	Food wasters: Profiling consumersâ€™ attitude to waste food in Italy. <i>Waste Management</i> , 2018, 72, 17-24.	3.7	119
24	Remittance inflow and smallholder farming practices. The case of Moldova. <i>Land Use Policy</i> , 2018, 70, 654-665.	2.5	18
25	Optimization of agricultural biogas supply chains using artichoke byproducts in existing plants. <i>Agricultural Systems</i> , 2018, 165, 137-146.	3.2	18
26	Model selection and averaging in the assessment of the drivers of household food waste to reduce the probability of false positives. <i>PLoS ONE</i> , 2018, 13, e0192075.	1.1	23
27	Energy input in conventional and organic paddy rice production in Missouri and Italy: A comparative case study. <i>Journal of Environmental Management</i> , 2017, 188, 173-182.	3.8	11
28	Structural change and transition in the agricultural sector: Experience of Serbia. <i>Communist and Post-Communist Studies</i> , 2017, 50, 319-330.	0.2	13
29	Food Waste Drivers in Europe, from Identification to Possible Interventions. <i>Sustainability</i> , 2017, 9, 37.	1.6	122
30	The Second Life of Food: An Assessment of the Social Impact of Food Redistribution Activities in Emilia Romagna, Italy. <i>Sustainability</i> , 2017, 9, 1817.	1.6	27
31	Used Cooking Oils in the Biogas Chain: A Technical and Economic Assessment. <i>Energies</i> , 2017, 10, 192.	1.6	6
32	Green Approaches to Enhancing Rural Communities in Romania: Case Studies from MaramureÅŸ and Sibiu Counties. <i>Southeastern Europe</i> , 2017, , 1-29.	0.2	0
33	The Hidden Burden of Food Waste: The Double Energy Waste in Italy. <i>Energies</i> , 2016, 9, 660.	1.6	28
34	Potential Biogas Production from Artichoke Byproducts in Sardinia, Italy. <i>Energies</i> , 2016, 9, 92.	1.6	23
35	An assessment of the energy footprint of dairy farms in Missouri and Emilia-Romagna. <i>Agricultural Systems</i> , 2016, 145, 116-126.	3.2	20
36	Italian consumersâ€™ income and food waste behavior. <i>British Food Journal</i> , 2016, 118, 1731-1746.	1.6	106

#	ARTICLE	IF	CITATIONS
37	Food Waste in School Catering: An Italian Case Study. Sustainability, 2015, 7, 14745-14760.	1.6	86
38	Does packaging matter? Energy consumption of pre-packed salads. British Food Journal, 2015, 117, 1961-1980.	1.6	10
39	Impact evaluation of integrated food-bioenergy systems: A comparative LCA of peach nectar. Biomass and Bioenergy, 2015, 73, 48-61.	2.9	34
40	MULTIDISCIPLINARY AND INNOVATIVE METHODOLOGIES FOR SUSTAINABLE MANAGEMENT IN AGRICULTURAL SYSTEMS. Environmental Engineering and Management Journal, 2015, 14, 1571-1581.	0.2	33
41	Potential of market based instruments and economic incentives in food waste prevention and reduction. , 2015, , .		1
42	A comparison of bioenergy policies and institutional frameworks in the rural areas of Emilia Romagna and Norway. Energy Policy, 2014, 67, 355-363.	4.2	28
43	TERRITORIAL GOVERNANCE IN RURAL BOSNIA: THE ROLE OF LOCAL INSTITUTIONS AND ORGANIZATIONS IN SARAJEVO-OMANIJA REGION. Journal of Central European Agriculture, 2012, 13, 131-141.	0.3	2
44	Envisioning the Future of European Food Systems: Approaches and Research Priorities After COVID-19. Frontiers in Sustainable Food Systems, 0, 5, .	1.8	40