## Pier Paolo Miglietta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5912457/publications.pdf

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		471061	395343
37	1,127	17	33
papers	citations	h-index	g-index
37	37	37	1351
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A non-parametric bootstrap-data envelopment analysis approach for environmental policy planning and management of agricultural efficiency in EU countries. Ecological Indicators, 2017, 83, 132-143.	2.6	145
2	Mealworms for Food: A Water Footprint Perspective. Water (Switzerland), 2015, 7, 6190-6203.	1.2	126
3	Groundwater nitrate contamination and agricultural land use: A grey water footprint perspective in Southern Apulia Region (Italy). Science of the Total Environment, 2018, 645, 1425-1431.	3.9	105
4	Effects of COVID-19 on the Italian agri-food supply and value chains. Food Control, 2021, 123, 107839.	2.8	100
5	Adoption of Precision Farming Tools: The Case of Italian Farmers. International Journal of Environmental Research and Public Health, 2020, 17, 869.	1.2	81
6	Virtual water trade of agri-food products: Evidence from italian-chinese relations. Science of the Total Environment, 2017, 599-600, 474-482.	3.9	50
7	Environmental Kuznets curve and the water footprint: an empirical analysis. Water and Environment Journal, 2017, 31, 20-30.	1.0	48
8	A Grey Water Footprint Assessment of Groundwater Chemical Pollution: Case Study in Salento (Southern Italy). Sustainability, 2017, 9, 799.	1.6	45
9	Water footprint and economic water productivity of Italian wines with appellation of origin: Managing sustainability through an integrated approach. Science of the Total Environment, 2018, 633, 1280-1286.	3.9	39
10	Determinants of Farmers' Intention to Adopt Water Saving Measures: Evidence from Italy. Sustainability, 2017, 9, 77.	1.6	35
11	Applicability of Industry 4.0 Technologies in the Reverse Logistics: A Circular Economy Approach Based on COmprehensive Distance Based RAnking (COBRA) Method. Sustainability, 2022, 14, 5632.	1.6	27
12	The Water Footprint Assessment of Electricity Production: An Overview of the Economic-Water-Energy Nexus in Italy. Sustainability, 2018, 10, 228.	1.6	26
13	Managing Water Sustainability: Virtual Water Flows and Economic Water Productivity Assessment of the Wine Trade between Italy and the Balkans. Sustainability, 2018, 10, 543.	1.6	26
14	Reducing waste and ecological impacts through a sustainable and efficient management of perishable food based on the Monte Carlo simulation. Ecological Indicators, 2019, 97, 363-371.	2.6	26
15	Marine Ecological Footprint of Italian Mediterranean Fisheries. Sustainability, 2014, 6, 7482-7495.	1.6	23
16	How Did Organizational Resilience Work Before and after the Financial Crisis? An Empirical Study. International Journal of Business and Management, 2018, 13, 54.	0.1	22
17	How Drought Affects Agricultural Insurance Policies: The Case of Italy. Journal of Sustainable Development, 2018, 11, 1.	0.1	19
18	The sustainability of olive orchard planting management for different harvesting techniques: An integrated methodology. Journal of Cleaner Production, 2019, 238, 117989.	4.6	18

#	Article	IF	CITATIONS
19	Sustainable vehicle routing based on firefly algorithm and TOPSIS methodology. Sustainable Futures, 2019, 1, 100001.	1.5	16
20	An optimization framework for supporting decision making in biodiesel feedstock imports: Water footprint vs. import costs. Ecological Indicators, 2018, 85, 1231-1238.	2.6	15
21	Food contact materials recalls and international trade relations: an analysis of the nexus between RASFF notifications and product origin. Food Control, 2021, 120, 107518.	2.8	15
22	Did carbon emission trading system reduce emissions in China? An integrated approach to support policy modeling and implementation. Energy Systems, 2022, 13, 437-459.	1.8	15
23	Post-Adversities Recovery and Profitability: The Case of Italian Farmers. International Journal of Environmental Research and Public Health, 2019, 16, 3189.	1.2	13
24	Towards circular economy in the agrifood sector: Water footprint assessment of food loss in the Italian fruit and vegetable supply chains. Ecological Indicators, 2022, 137, 108781.	2.6	13
25	A first analysis on the need to integrate ecological aspects into financial insurance. Ecological Modelling, 2019, 392, 117-127.	1.2	12
26	Environmental risks and efficiency performances: The vulnerability of Italian forestry firms. Corporate Social Responsibility and Environmental Management, 2020, 27, 2793-2803.	5.0	12
27	Water footprint assessment of some Italian wines: a territorial perspective. International Journal of Environmental Policy and Decision Making, 2015, 1, 320.	0.1	11
28	Crowding out agricultural insurance and the subsidy system in Italy: empirical evidence of the charity hazard phenomenon. Agricultural Finance Review, 2020, 81, 237-249.	0.7	8
29	Evaluation of Virtual Water and Water Sustainability of Dairy Production in Trentino Alto Adige (North-Eastern Italy). Animals, 2021, 11, 1047.	1.0	7
30	The Links between Human Diets and Health and Climate Outcomes in the World's Macro-Regions during the Last 50 Years. International Journal of Environmental Research and Public Health, 2020, 17, 1219.	1.2	6
31	The Contribution of Environmental Indicators to the Sustainable Performance of Countries. International Journal of Sustainability Policy and Practice, 2015, 11, 11-26.	0.1	6
32	Virtual water flows and economic water productivity of Italian fair-trade: the case of bananas, cocoa and coffee. British Food Journal, 2022, 124, 4009-4023.	1.6	5
33	Marine Fisheries and Mariculture in Croatia: Economic and Trade Analysis. Journal of Economic & Financial Studies, 2014, 2, 53.	0.1	4
34	QUALITY, PRICES AND PRODUCTION EFFICIENCY: AN EXPLORATORY STUDY OF ITALIAN WINES WITH APPELLATION OF ORIGIN. New Medit, 2018, XVII, 73-90.	0.3	4
35	Social Media and Environmental Sustainability: An Overview of European Countries. International Journal of Business and Management, 2016, 11, 1.	0.1	3
36	Agricultural Insurance in the DOCG Area of Coneglianoâ€"Valdobbiadene: An Assessment of Policy Measures. Sustainability, 2022, 14, 6912.	1.6	1

# ARTICLE IF CITATIONS
37 Energy Biofuels., 2021,, 1-4.