Andrea Gatto

List of Publications by Year in descending order

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Version: 2024-02-01

516561 526166 32 923 16 27 h-index citations g-index papers 39 39 39 472 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Telemedicine as technoinnovation to tackle COVID-19: A bibliometric analysis. Technovation, 2023, 120, 102417.	4.2	23
2	On the Frontlineâ€"A bibliometric Study on Sustainability, Development, Coronaviruses, and COVID-19. Environmental Science and Pollution Research, 2023, 30, 42983-42999.	2.7	13
3	Civic engagement and energy transition in the Nordic-Baltic Sea Region: Parametric and nonparametric inquiries. Socio-Economic Planning Sciences, 2023, 87, 101347.	2.5	19
4	Protective Pathways: Connecting Environmental and Human Security at Local and Landscape Level with NLP and Geospatial Analysis of a Novel Database of 1500 Project Evaluations. Land, 2022, 11, 123.	1.2	11
5	Governance matters. Fieldwork on participatory budgeting, voting, and development from Campania, Italy. Journal of Public Affairs, 2022, 22, .	1.7	10
6	Rural Electrification and Transition to Clean Cooking: The Case Study of Kanyegaramire and Kyamugarura Solar Mini-Grid Energy Cooperatives in the Kyenjojo District of Uganda. World Sustainability Series, 2022, , 547-562.	0.3	5
7	Realising the Potential of Renewable Energy as a Tool for Energy Security in Small Island Developing States. Sustainability, 2022, 14, 4965.	1.6	19
8	An intervalâ€valued composite indicator for energy efficiency and green entrepreneurship. Business Strategy and the Environment, 2022, 31, 2107-2126.	8.5	28
9	The energy futures we want: A research and policy agenda for energy transitions. Energy Research and Social Science, 2022, 89, 102639.	3.0	51
10	Polycentric and resilient perspectives for governing the commons: Strategic and law and economics insights for sustainable development. Ambio, 2022, 51, 1921-1932.	2.8	20
11	Policy, regulation effectiveness, and sustainability in the energy sector: A worldwide interval-based composite indicator. Energy Policy, 2022, 167, 112889.	4.2	37
12	Vulnerability to the urban heat islands effect in the Global North and the Global South., 2022,, 29-45.		1
13	Effects of the COVID-19 Outbreak on the Use and Perceptions of Metropolitan Agricultural Parksâ€"Evidence from Milan and Naples of Urban and Environmental Resilience. Sustainability, 2022, 14, 7509.	1.6	6
14	A Life for Development Cooperation, Gender Equality and Food Security—Gretchen Brandow Bloom. Sustainability, 2022, 14, 6947.	1.6	0
15	The puzzle of greenhouse gas footprints of oil abundance. Socio-Economic Planning Sciences, 2021, 75, 100936.	2.5	60
16	Revisiting the East Asian Financial Crises: Lessons from Ethics and Development Patterns., 2021,, 23-31.		3
17	Climate Justice in an Intergenerational Sustainability Framework: A Stochastic OLG Model. Economies, 2021, 9, 47.	1.2	19
18	An extensive data set on energy, economy, environmental pollution and institutional quality in the petroleum-reliant developing and transition economies. Data in Brief, 2021, 35, 106766.	0.5	23

#	Article	IF	CITATIONS
19	A bibliometric analysis of publications in Ambio in the last four decades. Environmental Science and Pollution Research, 2021, 28, 64345-64359.	2.7	8
20	When renewable energy, empowerment, and entrepreneurship connect: Measuring energy policy effectiveness in 230 countries. Energy Research and Social Science, 2021, 78, 101977.	3.0	59
21	WHAT DRIVES PUBLIC DEBT GROWTH? A FOCUS ON NATURAL RESOURCES, SUSTAINABILITY AND DEVELOPMENT. International Journal of Energy Economics and Policy, 2021, 11, 614-621.	0.5	9
22	Evaluation of energy resilience and adaptation policies: An energy efficiency analysis. Energy Policy, 2021, 157, 112505.	4.2	62
23	Energy vulnerability around the world: The global energy vulnerability index (GEVI). Journal of Cleaner Production, 2020, 253, 118691.	4.6	75
24	A taxonomy of energy resilience. Energy Policy, 2020, 136, 111007.	4.2	76
25	A pluralistic approach to economic and business sustainability: A critical metaâ€synthesis of foundations, metrics, and evidence of human and local development. Corporate Social Responsibility and Environmental Management, 2020, 27, 1525-1539.	5.0	57
26	Measuring and modeling energy resilience. Ecological Economics, 2020, 172, 106527.	2.9	67
27	A Robust Approach to Composite Indicators Exploiting Interval Data: The Interval-Valued Global Gender Gap Index (IGGGI). Springer Proceedings in Business and Economics, 2019, , 103-114.	0.3	5
28	Policy efficiency in the field of food sustainability. The adjusted food agriculture and nutrition index. Journal of Environmental Management, 2018, 218, 220-233.	3.8	81
29	Historical Roots of Microcredit and Usury: The Role of <i>Monti di PietÃ</i> in Italy and in the Kingdom of Naples in XV–XX Centuries. Journal of International Development, 2018, 30, 911-914.	0.9	18
30	ÃGUA COMO BEM COMUM NO QUADRO DA GOVERNANÇA DEMOCRÃTICA: ALGUMAS REFLEXÕES CRÃTICAS A PARTIR DAS BASES DA ECONOMIA ECOLÓGICA E SOBRE A NECESSIDADE DE UM NOVO DIREITO PÊBLICO. Novos Estudos JurÃdicos, 2014, 19, 95.	0.0	5
31	E-government and petty corruption in public sector service delivery. Technology Analysis and Strategic Management, 0, , 1-17.	2.0	27
32	Panel data and descriptor for energy econometrics – an efficiency, resilience and innovation analysis. Quality and Quantity, 0, , .	2.0	1