

Davide Settembre-Blundo

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,290
citations

361388

20
h-index

434170

31
g-index

36
all docs

36
docs citations

36
times ranked

905
citing authors

#	ARTICLE	IF	CITATIONS
1	The Paradigms of Industry 4.0 and Circular Economy as Enabling Drivers for the Competitiveness of Businesses and Territories: The Case of an Italian Ceramic Tiles Manufacturing Company. <i>Social Sciences</i> , 2018, 7, 255.	1.4	147
2	Green recovery in the mature manufacturing industry: The role of the green-circular premium and sustainability certification in innovative efforts. <i>Ecological Economics</i> , 2022, 193, 107311.	5.7	133
3	Flexibility and Resilience in Corporate Decision Making: A New Sustainability-Based Risk Management System in Uncertain Times. <i>Global Journal of Flexible Systems Management</i> , 2021, 22, 107-132.	6.3	94
4	Thriving, Not Just Surviving in Changing Times: How Sustainability, Agility and Digitalization Intertwine with Organizational Resilience. <i>Sustainability</i> , 2021, 13, 2052.	3.2	93
5	Identifying the Equilibrium Point between Sustainability Goals and Circular Economy Practices in an Industry 4.0 Manufacturing Context Using Eco-Design. <i>Social Sciences</i> , 2019, 8, 241.	1.4	81
6	Main Dimensions in the Building of the Circular Supply Chain: A Literature Review. <i>Sustainability</i> , 2020, 12, 2459.	3.2	80
7	Bioeconomy of Sustainability: Drivers, Opportunities and Policy Implications. <i>Sustainability</i> , 2022, 14, 200.	3.2	78
8	Dynamic life cycle assessment (LCA) integrating life cycle inventory (LCI) and Enterprise resource planning (ERP) in an industry 4.0 environment. <i>Journal of Cleaner Production</i> , 2021, 286, 125314.	9.3	71
9	Social Life-Cycle Assessment: A Review by Bibliometric Analysis. <i>Sustainability</i> , 2020, 12, 6211.	3.2	66
10	Building a Sustainability Benchmarking Framework of Ceramic Tiles Based on Life Cycle Sustainability Assessment (LCSA). <i>Resources</i> , 2019, 8, 11.	3.5	55
11	Growing e-waste management risk awareness points towards new recycling scenarios: The view of the Big Four™s youngest consultants. <i>Environmental Technology and Innovation</i> , 2021, 23, 101716.	6.1	42
12	Towards the circular economy in the fashion industry: the second-hand market as a best practice of sustainable responsibility for businesses and consumers. <i>Environmental Science and Pollution Research</i> , 2022, 29, 46620-46633.	5.3	41
13	Technological Sustainability or Sustainable Technology? A Multidimensional Vision of Sustainability in Manufacturing. <i>Sustainability</i> , 2021, 13, 9942.	3.2	36
14	Industry 4.0-based dynamic Social Organizational Life Cycle Assessment to target the social circular economy in manufacturing. <i>Journal of Cleaner Production</i> , 2021, 327, 129439.	9.3	34
15	Improving sustainable cultural heritage restoration work through life cycle assessment based model. <i>Journal of Cultural Heritage</i> , 2018, 32, 221-231.	3.3	33
16	E-Commerce Calls for Cyber-Security and Sustainability: How European Citizens Look for a Trusted Online Environment. <i>Sustainability</i> , 2021, 13, 6752.	3.2	30
17	Industry 4.0 and Smart Data as Enablers of the Circular Economy in Manufacturing: Product Re-Engineering with Circular Eco-Design. <i>Sustainability</i> , 2021, 13, 10366.	3.2	24
18	The life cycle approach as an innovative methodology for the recovery and restoration of cultural heritage. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2014, 4, 133-148.	0.9	23

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19	Environmental and social impact assessment of cultural heritage restoration and its application to the Uncastillo Fortress. <i>International Journal of Life Cycle Assessment</i> , 2019, 24, 1297-1318.	4.7	22
20	Sustainability as source of competitive advantages in mature sectors. <i>Smart and Sustainable Built Environment</i> , 2019, 8, 53-79.	4.0	22
21	Sponsorship and patronage and beyond. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2017, 7, 147-163.	0.9	15
22	Adaptive Life Cycle Costing (LCC) Modeling and Applying to Italy Ceramic Tile Manufacturing Sector: Its Implication of Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021, 7, 101.	5.2	15
23	Reflective backward analysis to assess the operational performance and eco-efficiency of two industrial districts. <i>International Journal of Productivity and Performance Management</i> , 2023, 72, 1608-1626.	3.7	15
24	The Gadamerian hermeneutics for a mesoeconomic analysis of Cultural Heritage. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2019, 9, 300-333.	0.9	7
25	Lifecycle-oriented design of ceramic tiles in sustainable supply chains (SSCs). <i>Asia Pacific Journal of Innovation and Entrepreneurship</i> , 2018, 12, 323-337.	3.2	6
26	Hermeneutics as innovative method to design the brand identity of a nanotechnology company. <i>Asia Pacific Journal of Innovation and Entrepreneurship</i> , 2018, 12, 181-205.	3.2	6
27	Methodological Perspective for Assessing European Consumers' Awareness of Cybersecurity and Sustainability in E-Commerce. <i>Sustainability</i> , 2021, 13, 11343.	3.2	6
28	Mechanical Properties of Porcelain Stoneware Tiles: The Effect of Glass-Ceramic Systems. <i>Key Engineering Materials</i> , 2001, 206-213, 1799-1802.	0.4	5
29	Social Organizational Life Cycle Assessment (SO-LCA) and Organization 4.0: An easy-to-implement method. <i>MethodsX</i> , 2022, 9, 101692.	1.6	4
30	Industry 4.0 real-world testing of dynamic organizational life cycle assessment (O-LCA) of a ceramic tile manufacturer. <i>Environmental Science and Pollution Research</i> , 2023, 30, 124546-124565.	5.3	3
31	The risk associated with strategic decisions: is it a marketing issue?. <i>Strategic Direction</i> , 2019, 35, 6-8.	0.1	1
32	Life cycle costing as a way to include economic sustainability in the circular economy. New perspectives from resource-intensive industries. , 2022, , 161-176.		1
33	Sintering behaviour of tape-cast CMAS glass-ceramic reinforced with alumina chopped fibres. <i>Journal of the European Ceramic Society</i> , 1994, 13, 437-440.	5.7	0