Davide Settembre-Blundo

List of Publications by Year
in descending order

33	1,290	361388 20	434170 31
papers	citations	h-index	g-index

36	36	36	905
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reflective backward analysis toÂassess the operational performance and eco-efficiency ofÂtwo industrial districts. International Journal of Productivity and Performance Management, 2023, 72, 1608-1626.	3.7	15
2	Industry 4.0 real-world testing of dynamic organizational life cycle assessment (O-LCA) of a ceramic tile manufacturer. Environmental Science and Pollution Research, 2023, 30, 124546-124565.	5.3	3
3	Life cycle costing as a way to include economic sustainability in the circular economy. New perspectives from resource-intensive industries. , 2022, , 161-176.		1
4	Green recovery in the mature manufacturing industry: The role of the green-circular premium and sustainability certification in innovative efforts. Ecological Economics, 2022, 193, 107311.	5.7	133
5	Bioeconomy of Sustainability: Drivers, Opportunities and Policy Implications. Sustainability, 2022, 14, 200.	3.2	78
6	Towards the circular economy in the fashion industry: the second-hand market as a best practice of sustainable responsibility for businesses and consumers. Environmental Science and Pollution Research, 2022, 29, 46620-46633.	5.3	41
7	Social Organizational Life Cycle Assessment (SO-LCA) and Organization 4.0: An easy-to-implement method. MethodsX, 2022, 9, 101692.	1.6	4
8	Dynamic life cycle assessment (LCA) integrating life cycle inventory (LCI) and Enterprise resource planning (ERP) in an industry 4.0 environment. Journal of Cleaner Production, 2021, 286, 125314.	9.3	71
9	Thriving, Not Just Surviving in Changing Times: How Sustainability, Agility and Digitalization Intertwine with Organizational Resilience. Sustainability, 2021, 13, 2052.	3.2	93
10	Adaptive Life Cycle Costing (LCC) Modeling and Applying to Italy Ceramic Tile Manufacturing Sector: Its Implication of Open Innovation. Journal of Open Innovation: Technology, Market, and Complexity, 2021, 7, 101.	5.2	15
11	E-Commerce Calls for Cyber-Security and Sustainability: How European Citizens Look for a Trusted Online Environment. Sustainability, 2021, 13, 6752.	3.2	30
12	Growing e-waste management risk awareness points towards new recycling scenarios: The view of the Big Fourâ€™s youngest consultants. Environmental Technology and Innovation, 2021, 23, 101716.	6.1	42
13	Flexibility and Resilience in Corporate Decision Making: A New Sustainability-Based Risk Management System in Uncertain Times. Global Journal of Flexible Systems Management, 2021, 22, 107-132.	6.3	94
14	Industry 4.0 and Smart Data as Enablers of the Circular Economy in Manufacturing: Product Re-Engineering with Circular Eco-Design. Sustainability, 2021, 13, 10366.	3.2	24
15	Technological Sustainability or Sustainable Technology? A Multidimensional Vision of Sustainability in Manufacturing. Sustainability, 2021, 13, 9942.	3.2	36
16	Methodological Perspective for Assessing European Consumersâ€™ Awareness of Cybersecurity and Sustainability in E-Commerce. Sustainability, 2021, 13, 11343.	3.2	6
17	Industry 4.0-based dynamic Social Organizational Life Cycle Assessment to target the social circular economy in manufacturing. Journal of Cleaner Production, 2021, 327, 129439.	9.3	34
18	Social Life-Cycle Assessment: A Review by Bibliometric Analysis. Sustainability, 2020, 12, 6211.	3.2	66

#	Article	IF	Citations
19	Main Dimensions in the Building of the Circular Supply Chain: A Literature Review. Sustainability, 2020, 12, 2459.	3.2	80
20	Environmental and social impact assessment of cultural heritage restoration and its application to the Uncastillo Fortress. International Journal of Life Cycle Assessment, 2019, 24, 1297-1318.	4.7	22
21	Identifying the Equilibrium Point between Sustainability Goals and Circular Economy Practices in an Industry 4.0 Manufacturing Context Using Eco-Design. Social Sciences, 2019, 8, 241.	1.4	81
22	Building a Sustainability Benchmarking Framework of Ceramic Tiles Based on Life Cycle Sustainability Assessment (LCSA). Resources, 2019, 8, 11.	3.5	55
23	The Gadamerian hermeneutics for a mesoeconomic analysis of Cultural Heritage. Journal of Cultural Heritage Management and Sustainable Development, 2019, 9, 300-333.	0.9	7
24	Sustainability as source of competitive advantages in mature sectors. Smart and Sustainable Built Environment, 2019, 8, 53-79.	4.0	22
25	The risk associated with strategic decisions: is it a marketing issue?. Strategic Direction, 2019, 35, 6-8.	0.1	1
26	Improving sustainable cultural heritage restoration work through life cycle assessment based model. Journal of Cultural Heritage, 2018, 32, 221-231.	3.3	33
27	Lifecycle-oriented design of ceramic tiles in sustainable supply chains (SSCs). Asia Pacific Journal of Innovation and Entrepreneurship, 2018, 12, 323-337.	3.2	6
28	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. Social Sciences, 2018, 7, 255.	1.4	147
29	Hermeneutics as innovative method to design the brand identity of a nanotechnology company. Asia Pacific Journal of Innovation and Entrepreneurship, 2018, 12, 181-205.	3.2	6
30	Sponsorship and patronage and beyond. Journal of Cultural Heritage Management and Sustainable Development, 2017, 7, 147-163.	0.9	15
31	The life cycle approach as an innovative methodology for the recovery and restoration of cultural heritage. Journal of Cultural Heritage Management and Sustainable Development, 2014, 4, 133-148.	0.9	23
32	Mechanical Properties of Porcelain Stoneware Tiles: The Effect of Glass-Ceramic Systems. Key Engineering Materials, 2001, 206-213, 1799-1802.	0.4	5
33	Sintering behaviour of tape-cast CMAS glass-ceramic reinforced with alumina chopped fibres. Journal of the European Ceramic Society, 1994, 13, 437-440.	5.7	0