Mario Pansera

List of Publications by Citations

34 papers	640 citations	16 h-index	24 g-index
38 ext. papers	843 ext. citations	4.4 avg, IF	5.16 L-index

#	Paper	IF	Citations
34	Crafting Sustainable Development Solutions: Frugal Innovations of Grassroots Entrepreneurs. *Sustainability*, **2016**, 8, 51	3.6	71
33	Framing resource-constrained innovation at the Bottom of the pyramid□Insights from an ethnographic case study in rural Bangladesh. *Technological Forecasting and Social Change*, **2015**, 92, 300-311	9.5	59
32	Framing inclusive innovation within the discourse of development: Insights from case studies in India. *Research Policy*, **2018**, 47, 23-34	7.5	53
31	Beyond unsustainable eco-innovation: The role of narratives in the evolution of the lighting sector. *Technological Forecasting and Social Change*, **2015**, 92, 69-83	9.5	41
30	Sustainability-driven innovation at the bottom: Insights from grassroots ecopreneurs. *Technological Forecasting and Social Change*, **2017**, 114, 327-338	9.5	40
29	The discourse of eco-innovation in the European Union: An analysis of the Eco-Innovation Action Plan and Horizon 2020. *Journal of Cleaner Production*, **2019**, 214, 653-665	10.3	40
28	Gait assessment in Parkinson's disease patients through a network of wearable accelerometers in unsupervised environments. *Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference*, **2011**, 2011, 2233-6	0.9	28
27	Frugality, Grassroots and Inclusiveness: New Challenges for Mainstream Innovation Theories. *African Journal of Science, Technology, Innovation and Development*, **2013**, 5, 469-478	0.7	24
26	A comprehensive motor symptom monitoring and management system: the bradykinesia case. *Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference*, **2010**, 2010, 1008-11	0.9	24
25	Organisational institutionalisation of responsible innovation. *Research Policy*, **2021**, 50, 104132	7.5	24
24	Innovation for development and poverty reduction: an integrative literature review. *Journal of Management Development*, **2017**, 36, 2-13	1.5	22
23	Renewable energy for rural areas of Bolivia. *Renewable and Sustainable Energy Reviews*, **2012**, 16, 6694-6704	10.5	21
22	Frugal or Fair? The Unfulfilled Promises of Frugal Innovation. *Technology Innovation Management Review*, **2018**, 8, 6-13	2.8	20
21	Assessment of Bradykinesia in Parkinson's disease patients through a multi-parametric system. *Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference*, **2011**, 2011, 1810-3	0.9	18
20	The Circular Economy at a Crossroads: Technocratic Eco-Modernism or Convivial Technology for Social Revolution?. *Capitalism, Nature, Socialism*, **2020**, 1-19	1.3	17
19	Innovation for de-growth: A case study of counter-hegemonic practices from Kerala, India. *Journal of Cleaner Production*, **2018**, 197, 1872-1883	10.3	17
18	Furbish or perish: Italian social cooperatives at a crossroads. *Organization*, **2020**, 27, 17-35	2.1	15

17	Unlocking wise digital techno-futures: Contributions from the Degrowth community. *Futures*, **2019**, 114, 102474	3.6	14
16	Embedding responsible innovation within synthetic biology research and innovation: insights from a UK multi-disciplinary research centre. *Journal of Responsible Innovation*, **2020**, 7, 384-409	2.1	13
15	Innovation system for sustainability in developing countries: the renewable energy sector in Bolivia. *International Journal of Innovation and Sustainable Development*, **2013**, 7, 27	1.1	11
14	Is efficiency enough for circular economy?. *Resources, Conservation and Recycling*, **2021**, 167, 105399	11.9	11
13	Innovation without growth: Frameworks for understanding technological change in a post-growth era. *Organization*, **2021**, 28, 380-404	2.1	10
12	Do indicators have politics? A review of the use of energy and carbon intensity indicators in public debates. *Journal of Cleaner Production*, **2020**, 243, 118602	10.3	9
11	Eco-Innovation at the Bottom of the Pyramid**2014**, 293-313		7
10	The Origins and Purpose of Eco-Innovation. *Global Environment*, **2011**, 4, 128-155	2	6
9	Multi-parametric system for the continuous assessment and monitoring of motor status in Parkinson's disease: an entropy-based gait comparison. *Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference*, **2009**, 2009, 1242-5	0.9	6
8	PERFORM: A platform for monitoring and management of chronic neurodegenerative diseases: The Parkinson and Amyotrophic Lateral Sclerosis case **2009**,		5
7	Exploring citizen participation in smart city development in Mexico City: an institutional logics approach. *Organization Studies*,017084062210941	3.6	4
6	Contingencies of Circular Economy: Discourse Hegemony and Institutionalization in Norway. *SSRN Electronic Journal*,	1	2
5	Politicising Circular Economy: what can we learn from Responsible Innovation?. *Journal of Responsible Innovation*,1-7	2.1	2
4	**2018**,		2
3	Bringing Laxmi and Saraswati together: Nano-scientists and academic entrepreneurship in India. *Technology in Society*, **2020**, 63, 101440	6.3	1
2	Easier said than done? Involving citizens in the smart city. *Environment and Planning C: Politics and Space*,239965442210806	1.2	0
1	Science and Technology Parks as Innovation Intermediaries for Green Innovation. *Lecture Notes in Mechanical Engineering*, **2020**, 915-922	0.4	