Could lean and green be the driver to integrate business organisation?

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#	Article	IF	Citations
1	Leveraging Sustainability of HEIs in Malaysia through Lean and Green Strategies: a Literature Review and Research Agenda. International Journal of Engineering and Technology(UAE), 2018, 7, 213.	0.3	0
2	Implementation Challenges Affecting the Environmental Improvement Performance in Pharmaceutical Production:. IFIP Advances in Information and Communication Technology, 2018, , 58-66.	0.7	0
3	Lean and Green: practices, paradigms and future prospects. Benchmarking, 2019, 27, 2077-2107.	4.6	12
4	Analysis of Continuous Improvement Projects in the Production Company. Lecture Notes in Mechanical Engineering, 2019, , 83-100.	0.4	2
5	The Lean-Green BOPSE Indicator to Assess Efficiency and Sustainability. , 2019, , 259-291.		6
6	A systematic literature review on Sustainable Lean Six Sigma. International Journal of Lean Six Sigma, 2019, 11, 429-461.	3.3	28
7	An ANP-based approach for lean and green performance assessment. Resources, Conservation and Recycling, 2019, 143, 77-89.	10.8	44
8	Green Lean Six Sigma implementation framework: a case of reducing graphite and dust pollution. International Journal of Sustainable Engineering, 2020, 13, 184-193.	3.5	40
9	Investigating the Theoretical Constructs of a Green Lean Six Sigma Approach towards Environmental Sustainability: A Systematic Literature Review and Future Directions. Sustainability, 2020, 12, 8247.	3.2	24
10	A systematic literature review of lean six sigma adoption in European organizations. International Journal of Lean Six Sigma, 2021, 12, 264-292.	3.3	15
11	Determinants and barriers of implementing lean manufacturing practices in MSMEs: a behavioural reasoning theory perspective. Production Planning and Control, 2022, 33, 1197-1213.	8.8	18
12	Competence-Oriented, Data-Driven Approach for Sustainable Development in University-Level Education. Sustainability, 2021, 13, 9977.	3.2	7
13	A comparative analysis of green-lean-six sigma enablers and environmental outcomes: a natural resource-based view. International Journal of Lean Six Sigma, 2021, , .	3.3	15
14	A natural resource and institutional theoryâ€based view of greenâ€leanâ€six sigma drivers for environmental management. Business Strategy and the Environment, 2022, 31, 1074-1090.	14.3	33
16	Lean, sustainability and the triple bottom line performance: aÂsystems perspective-based empirical examination. International Journal of Productivity and Performance Management, 2023, 72, 1719-1739.	3.7	1
17	Sustainability in Public Universities through lean evaluation and future improvement for administrative processes. Journal of Cleaner Production, 2023, 382, 135318.	9.3	3
18	Overall Equipment Efficiency Improvement through a Lean Approach in SME: A Case Study. International Journal of Engineering Research in Africa, 0, 65, 117-129.	0.7	0
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