

# Research Paper

Sr. No.	Topic	Sector	Country	Links
1.	New era of cleaner production in Mulberry paper industry	Pulp & Paper Industry	Thailand	<a href="http://www.unep.fr/shared/publications/other/webx0072xpa/manual_cdrom/cplinks/pdfs/srinophakun2.pdf">http://www.unep.fr/shared/publications/other/webx0072xpa/manual_cdrom/cplinks/pdfs/srinophakun2.pdf</a>
2.	Environmental Innovation Dynamics in the Pulp and Paper industry	Pulp & Paper Industry	Netherlands	<a href="http://ec.europa.eu/environment/enveco/policy/pdf/2007_pulp_paper.pdf">http://ec.europa.eu/environment/enveco/policy/pdf/2007_pulp_paper.pdf</a>
3.	(Cleaner Production Assessment in Cement Plant using vertical shaft technology)	Pulp & Paper Industry	Gujarat, India	<a href="http://www.icy/pdf/2007_pulp_paper.pdf">http://www.icy/pdf/2007_pulp_paper.pdf</a>
4.	Cleaner Production Measures at a Pulp Manufacturing Industry	Pulp & Paper Industry	India	<a href="http://infohouse.p2ric.org/ref/10/09411.htm">http://infohouse.p2ric.org/ref/10/09411.htm</a>
5.	Promotion of cleaner production in the pulp and Paper industry: a technology Fact sheets approach	Pulp & Paper Industry	Thailand	<a href="https://www.researchgate.net/publication/42549538_PROMOTION_OF_CLEANER_PRODUCTION_IN_THE_PULP_AND_PAPER_INDUSTRY_A_TECHNOLOGY_FACT_SHEETS_APPROACH">https://www.researchgate.net/publication/42549538_PROMOTION_OF_CLEANER_PRODUCTION_IN_THE_PULP_AND_PAPER_INDUSTRY_A_TECHNOLOGY_FACT_SHEETS_APPROACH</a>
6.	Cleaner production in the textile industry – Lessons from the Danish experience	Textile Industry	Durban, South Africa	<a href="http://www.scribd.com/doc/124301355/All-Cleaner-Production-in-the-Textile-Industry-Lessons-From-the-Danish-Experience#scribd">http://www.scribd.com/doc/124301355/All-Cleaner-Production-in-the-Textile-Industry-Lessons-From-the-Danish-Experience#scribd</a>
7.	Eco friendly Techniques for Textile Production	Textile Industry	Delhi, India	<a href="http://www.slideshare.net/nega2002/cleaner-production-technologies-for-textiles-iitd-dec10-12-2008-8563257">http://www.slideshare.net/nega2002/cleaner-production-technologies-for-textiles-iitd-dec10-12-2008-8563257</a>
8.	Eco-Friendly In Textile wet Processing	Textile Industry	Tamil Nadu, India	<a href="http://www.slideshare.net/abiramprince/eco-friendly-in-textile-wet-processing">http://www.slideshare.net/abiramprince/eco-friendly-in-textile-wet-processing</a>

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9.	Guidance manual Cleaner production for Textiles sulphur black dyeing	Textile Industry	Egypt, U.K	<a href="http://www.ecaa.gov.eg/seam/Manuals/Sulbhur%20black/itro.PDF">http://www.ecaa.gov.eg/seam/Manuals/Sulbhur%20black/itro.PDF</a>
10.	Cleaner production in Mauritian cane-sugar factories	Cane-Sugar Industries	Mauritius	<a href="http://www.sciencedirect.com/science/article/pii/S0959652600000202">http://www.sciencedirect.com/science/article/pii/S0959652600000202</a>
11.	The sugarcane: a multidimensional agenda for 21th century	Cane-Sugar Industries	Brazil	<a href="http://physics.oregonstate.edu/~hetheriw/energy/topics/doc/elec/biomass/clean%20production%20of%20electricity%20from%20sugar%20cane.pdf">http://physics.oregonstate.edu/~hetheriw/energy/topics/doc/elec/biomass/clean%20production%20of%20electricity%20from%20sugar%20cane.pdf</a>
12.	Cleaner Production in Vinyl Sulphone Industry	Vinyl Sulphone Industry	Gujarat Gandhinagar	<a href="http://www.interestjournals.org/full-articles/cleaner-production-in-vinyl-sulphone-industry.pdf?view=inline">http://www.interestjournals.org/full-articles/cleaner-production-in-vinyl-sulphone-industry.pdf?view=inline</a>
13.	Cleaner Production by Using Recent Type of Reactor in Chemical Reactions		Gujarat Gandhinagar	<a href="http://www.ijser.org/researchpaper%5CCleaner-Production-by-Using-Recent-Type-of-Reactor-in-Chemical-Reactions.pdf">http://www.ijser.org/researchpaper%5CCleaner-Production-by-Using-Recent-Type-of-Reactor-in-Chemical-Reactions.pdf</a>
14.	Freeze-thaw durability of recycled concrete containing ceramic aggregate	Ceramic Industry		<a href="http://www.sciencedirect.com/science/article/pii/S0959652612004660">http://www.sciencedirect.com/science/article/pii/S0959652612004660</a>
15.	Ultrasound assisted cleaner alternate emulsification method for oils and fats: tallow emulsion – fat liquor preparation for leather application	Leather Industry	India	<a href="http://www.sciencedirect.com/science/article/pii/S0959652612002727">http://www.sciencedirect.com/science/article/pii/S0959652612002727</a>
16.	Optimization of Raw Material usage in Manufacturing of Dye – A Cleaner Production Technique	Dyes & Dye Intermediates	Gujarat , India	<a href="http://ijset.com/ijset/publication/v1s2/PP%20209215%20Optimization%20of%20Raw%20Material%20usage%20in%20Manufacturing%20of%20Dye.pdf">http://ijset.com/ijset/publication/v1s2/PP%20209215%20Optimization%20of%20Raw%20Material%20usage%20in%20Manufacturing%20of%20Dye.pdf</a>

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17.	A cleaner production approach for minimization of total dissolved solids In reactive dyeing effluents	Dyes & Dye Intermediates	Tamil Nadu, India	<a href="http://www.researchgate.net/publication/239580824_A_CLEANER_PRODUCTION_APPROACH_FOR_MINIMISATION_OF_TOTAL DISSOLVED SOLIDS IN REACTIVE_DYEING_EFFLUENTS">http://www.researchgate.net/publication/239580824_A_CLEANER_PRODUCTION_APPROACH_FOR_MINIMISATION_OF_TOTAL DISSOLVED SOLIDS IN REACTIVE_DYEING_EFFLUENTS</a>
18.	Intracellular polyhydroxyalkanoate s recovery by cleaner halogen-free methods towards zero emission in the palm oil mill		Palm Oil Industry	<a href="http://www.sciencedirect.com/science/article/pii/S0959652612003769">http://www.sciencedirect.com/science/article/pii/S0959652612003769</a>
19.	COD Reduction Using Low Cost Biosorbent as Part of Cleaner Production	Dairy Industry	Tamil Nadu, India	<a href="http://www.ijsrp.org/research-paper-0713/ijsrp-p1906.pdf">http://www.ijsrp.org/research-paper-0713/ijsrp-p1906.pdf</a>
20.	Cleaner production in chemical industry: The Indian perspective	Chemical Industry	India	<a href="http://www.unep.fr/shared/publications/other/WEBx0072xPA/manual_cdrom/CPlinks/pdfs/con199616.pdf">http://www.unep.fr/shared/publications/other/WEBx0072xPA/manual_cdrom/CPlinks/pdfs/con199616.pdf</a>
21.	Implementation of cleaner production in foundry	Foundry Industries	India	<a href="http://www.academia.edu/5664412/Implementation_of_Cleaner_Production_in_Foundry">http://www.academia.edu/5664412/Implementation_of_Cleaner_Production_in_Foundry</a>
22.	Cleaner production assessment in cement plant using vertical shaft technology	Cement Industries	Gujarat, India	<a href="http://www.interestjournals.org/full-articles/-cleaner-production-assessment-in-cement-plant-using-vertical-shaft-technology.pdf?view=inline">http://www.interestjournals.org/full-articles/-cleaner-production-assessment-in-cement-plant-using-vertical-shaft-technology.pdf?view=inline</a>
23.	Fueling a Superpower Sustainably: Clean Energy in the United States of America	Sustainable development	U.S	<a href="http://sei.info.yorku.ca/files/2012/03/MRP-American-Clean-energy-policy-SEI.pdf">http://sei.info.yorku.ca/files/2012/03/MRP-American-Clean-energy-policy-SEI.pdf</a>
24.	Community Energy Planning	Energy	Canada	<a href="http://sei.info.yorku.ca/files/2013/03/Bahar-eh-MP-Final.pdf">http://sei.info.yorku.ca/files/2013/03/Bahar-eh-MP-Final.pdf</a>

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25.	Electricity Conservation Policy in Ontario	Energy conservation	Ontario	<a href="http://sei.info.yorku.ca/files/2013/03/electricity-conservation-policy-ontario.pdf">http://sei.info.yorku.ca/files/2013/03/electricity-conservation-policy-ontario.pdf</a>
26.	Industrial energy conservation, rebound effects and public policy	Energy conservation	Barcelona	<a href="http://www.unido.org/fileadmin/user_media/Publications/Research_and_statistics/Branch_publications/Research_and_Policy/Files/Working_Papers/2011/WP122011%20I">http://www.unido.org/fileadmin/user_media/Publications/Research_and_statistics/Branch_publications/Research_and_Policy/Files/Working_Papers/2011/WP122011%20I</a>
27.	Energy conservation Proceedings of Soviet - American Symposium	Energy conservation	Moscow	<a href="https://www.princeton.edu/mae/people/faculty/socolow/energy-conservation-soviet-american-symposium.pdf">https://www.princeton.edu/mae/people/faculty/socolow/energy-conservation-soviet-american-symposium.pdf</a>
28.	Pollution Prevention in the Pulp and Paper Industries	Pulp & Paper industry	Istanbul, Turkey	<a href="http://cdn.intechopen.com/pdfs-wm/16290.pdf">http://cdn.intechopen.com/pdfs-wm/16290.pdf</a>
29.	Cleaner Production and Eco-Efficiency initiatives in Western Australia	Eco-Efficiency	Western Australia	<a href="http://www.sciencedirect.com/science/article/pii/S0959652606002265">http://www.sciencedirect.com/science/article/pii/S0959652606002265</a>
30.	A Study on Industrial Waste Effluents and Their Management at Selected Food and Beverage Industries of Bangladesh	Food and Beverage Industries	Bangladesh	<a href="http://www.bioline.org.br/pdf?ja07084">http://www.bioline.org.br/pdf?ja07084</a>
31.	Cleaner Production & Energy Efficiency : A study Case from Chemical Industry	Chemical Industry	Thailand	<a href="http://www.thaiscience.info/Article%20for%20ThaiScience/Article/4/Ts-4%20cleaner%20production%20&amp;%20energy%20efficiency%20%20a%20study%20case%20from%20chemical%20industry.pdf">http://www.thaiscience.info/Article%20for%20ThaiScience/Article/4/Ts-4%20cleaner%20production%20&amp;%20energy%20efficiency%20%20a%20study%20case%20from%20chemical%20industry.pdf</a>
32.	A Cleaner Production Exercise of A Leather Manufacturing Company: A Zimbabwean Experience	Leather Industry	Zimbabwean	<a href="http://www.ijstr.org/final-print/dec2012/A-Cleaner-Production-Exercise-Of-A-Leather-Manufacturing-Company:-A-Zimbabwean-Experience.pdf">http://www.ijstr.org/final-print/dec2012/A-Cleaner-Production-Exercise-Of-A-Leather-Manufacturing-Company:-A-Zimbabwean-Experience.pdf</a>

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33.	Materials Saving and Waste Minimization in Indian Pharmaceutical Industries	Pharmaceutical Industry	India	<a href="http://www.isca.in/IJPS/Archive/v2i2/4.ISCA-RJPcS-2013-008.pdf">http://www.isca.in/IJPS/Archive/v2i2/4.ISCA-RJPcS-2013-008.pdf</a>
34.	Cleaner Production in Chemical and Petrochemical Industries	Chemical and Petrochemical Industries	Benghazi (Libya)	<a href="http://urpjournals.com/tocjnls/34_13v3i1_5.pdf">http://urpjournals.com/tocjnls/34_13v3i1_5.pdf</a>
35.	Cleaner Production in Metal Fabrication sector	Metal Fabrication Sector	Zimbabwean	<a href="http://www.ijaiem.org/volume1Issue3/IJAIEM-2012-11-09-010.pdf">http://www.ijaiem.org/volume1Issue3/IJAIEM-2012-11-09-010.pdf</a>
36.	Eco-Innovation & Financial Performance in Africa: Evidence from the Pulp & Paper Industry	Pulp & Paper Industry	Africa	<a href="http://www.dimeeu.org/files/active/0/Adelegan_DIME2010_Ettingen.pdf">http://www.dimeeu.org/files/active/0/Adelegan_DIME2010_Ettingen.pdf</a>
37.	Solid wastes generation in India and their recycling potential in building materials	Solid Waste Generation and Recycling Potential	India	<a href="http://dspace.library.iitb.ac.in/jspui/bitstream/10054/1649/1/5691.pdf">http://dspace.library.iitb.ac.in/jspui/bitstream/10054/1649/1/5691.pdf</a>
38.	Cleaner Production Potentials in Seafood Processing Industry: A Case Study from Ho Chi Minh City, Vietnam	Seafood Processing Industry	Vietnam	<a href="http://faculty.ait.ac.th/visu/public/uploads/participation/CPPS.pdf">http://faculty.ait.ac.th/visu/public/uploads/participation/CPPS.pdf</a>
39.	Evaluation of promoting industrial symbiosis in a chemical industrial park: A case of Midong, China	Chemical Industry	China	<a href="http://www.sciencedirect.com/science/article/pii/S0959652616308976">http://www.sciencedirect.com/science/article/pii/S0959652616308976</a>

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40.	Factors impacting on cleaner production: case studies of Chinese pharmaceutical manufacturers in Tianjin, China	Pharmaceutical	China	<a href="http://www.sciencedirect.com/science/article/pii/S0959652616305303">http://www.sciencedirect.com/science/article/pii/S0959652616305303</a>
41.	Sustainable textile production: cleaner production assessment/eco-efficiency analysis study in a textile mill	Textile	Turkey	<a href="http://www.sciencedirect.com/science/article/pii/S0959652616002481">http://www.sciencedirect.com/science/article/pii/S0959652616002481</a>
42.	Cleaner Production Via Industrial Symbiosis in Glass and Large-Scale Solar Photovoltaic Manufacturing	Glass and Large Scale Solar Photovoltaic	Canada	<a href="http://ieeexplore.ieee.org/abstract/document/5444358/?section=abstract">http://ieeexplore.ieee.org/abstract/document/5444358/?section=abstract</a>
43.	Supply chain coordination in industrial symbiosis	Industrial Symbiosis	Denmark	<a href="http://www.symbiosis.dk/sites/default/files/Herczeg%20et%20al%20%202013_0.pdf">http://www.symbiosis.dk/sites/default/files/Herczeg%20et%20al%20%202013_0.pdf</a>
44.	Industrial symbiosis management strategy based on flow analysis of industrial solid waste exchange in TEDA, Tianjin—A case study of industrial symbiosis phenomenon in China	Industrial Solid waste exchange	China	<a href="http://www.sciencedirect.com/science/article/pii/S0959652615004643">http://www.sciencedirect.com/science/article/pii/S0959652615004643</a>
45.	Industrial symbiosis as a countermeasure for resource dependency: a case study of Guiyang, China	Industrial Symbiosis	china	<a href="http://www.symbiosis.dk/sites/default/files/Herczeg%20et%20al%20%202013_0.pdf">http://www.symbiosis.dk/sites/default/files/Herczeg%20et%20al%20%202013_0.pdf</a>

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46.	Research on Industrial Symbiosis Patterns in Eco-Industrial Park Based on. Industrial Ecology Theory.	Industrial Symbiosis	china	<a href="http://www.symbiosis.dk/sites/default/files/Research%20on%20Industrial%20Symbiosis%20Patterns.pdf">http://www.symbiosis.dk/sites/default/files/Research%20on%20Industrial%20Symbiosis%20Patterns.pdf</a>
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48.	Environmental impact reduction as a result of cleaner production implementation: a case study in the truck industry	Automobile Industry	Brazil	<a href="http://www.sciencedirect.com/science/article/pii/S095965261630155X">http://www.sciencedirect.com/science/article/pii/S095965261630155X</a>
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52.	A review of cleaner production in electroplating industries using electro dialysis	Cleaner Production	Brazil	<a href="http://www.sciencedirect.com/science/article/pii/S0959652617306054">http://www.sciencedirect.com/science/article/pii/S0959652617306054</a>
53.	Cleaner production and environmental management as sustainable product innovation antecedents: A survey in Brazilian industries	Cleaner Production	Brazil	<a href="http://www.sciencedirect.com/science/article/pii/S0959652616307673">http://www.sciencedirect.com/science/article/pii/S0959652616307673</a>
54.	Environmental Management System ISO 14001 factors for promoting the adoption of Cleaner Production practices	Cleaner Production	Brazil	<a href="http://www.sciencedirect.com/science/article/pii/S0959652616306813">http://www.sciencedirect.com/science/article/pii/S0959652616306813</a>
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56.	Implementing Low Carbon Technologies in Macedonian Agro Industry	Cleaner Production	Macedonia	<a href="http://eecca.recpnet.org/uploads/resource/b13b7cf1ea2c3d1609f2ca5b21678a35.pdf">http://eecca.recpnet.org/uploads/resource/b13b7cf1ea2c3d1609f2ca5b21678a35.pdf</a>



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59.	Industrial symbiosis in the Taranto industrial district: current level, constraints and potential new synergies	Industrial Symbiosis	Taranto, Italy	<a href="http://www.sciencedirect.com/">http://www.sciencedirect.com/</a>
60.	Cleaner production of inkjet printed cotton fabrics using a urea-free ecosteam process	Cleaner Production	china	<a href="http://www.sciencedirect.com/">http://www.sciencedirect.com/</a>
61.	Towards cleaner production – Using flotation to recover monazite from a heavy mineral sands zircon waste stream	Cleaner Production	Sweden	<a href="http://www.sciencedirect.com/">http://www.sciencedirect.com/</a>
62.	Impact of cleaner production on business performance	Cleaner Production	Hong Kong	<a href="http://www.sciencedirect.com/">http://www.sciencedirect.com/</a>

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65.	Industrial symbiosis and waste recovery in an Indian industrial area	Industrial Symbiosis	India	<a href="http://www.sciencedirect.com/science/article/pii/S0921344910001102">http://www.sciencedirect.com/science/article/pii/S0921344910001102</a>
66.	A review of cleaner production in electroplating industries using electro dialysis	Electroplating	Brazil	<a href="http://www.sciencedirect.com">http://www.sciencedirect.com</a>
67.	Evaluation of cleaner production technology integration for the Chinese herbal medicine industry using carbon flow analysis	Pharmaceutical	China	<a href="http://www.sciencedirect.com">http://www.sciencedirect.com</a>
68.	Process Efficiency Optimization and Integration for Cleaner Production	Cleaner Production	Czech Republic	<a href="http://www.sciencedirect.com">http://www.sciencedirect.com</a>
69.	Using a cleaner production preventive strategy for the reduction of the negative environmental impacts of agricultural production—using cattle husbandry as a case study	Cleaner Production	Poland	<a href="http://www.sciencedirect.com">http://www.sciencedirect.com</a>

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71.	Qualitative and Quantitative Analysis of Gaseous Pollutants for Cleaner Production in Pulp and Paper Mills	Cleaner Production	China	<a href="https://www.sciencedirect.com/science/article/pii/S0959652618321036">https://www.sciencedirect.com/science/article/pii/S0959652618321036</a>
72.	Cleaner production alternatives for saponin industry by recycling starch	Cleaner Production	China	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>
73.	Business Model Innovation for Resource-efficiency, Circularity and Cleaner Production	Cleaner Production	Netherlands	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>
74.	Cleaner production opportunity assessment study in SEKA Balikesir pulp and paper mill	Cleaner Production	Turkey	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>
75.	Scaling up Resource Efficiency and Cleaner Production for an Sustainable Industrial Development	Cleaner Production	Romania	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>
76.	The roles of Cleaner Production in the sustainable development of modern societies: an introduction to this special issue	Cleaner Production	Brazil	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>
77.	Cleaner production nodes in fish processing: Case Study in Latvia	Fish Processing	Latvia	<a href="https://www.sciencedirect.com/science/article/pii/S1876610219308884">https://www.sciencedirect.com/science/article/pii/S1876610219308884</a>

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78.	Scaling up Resource Efficiency and Cleaner Production for an Sustainable Industrial Development	Cleaner Production	Romania	<a href="https://www.sciencedirect.com/science/article/pii/S1877042818300557">https://www.sciencedirect.com/science/article/pii/S1877042818300557</a>
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80.	Cleaner Production and Technical effectiveness: Multi-criteria analysis of copper smelting facilities	Copper Smelting	Serbia	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619301209">https://www.sciencedirect.com/science/article/pii/S0959652619301209</a>
81.	Cleaner Production in the textile industry and its relationship to sustainable development goals	Cleaner Production	Brazil	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619314313">https://www.sciencedirect.com/science/article/pii/S0959652619314313</a>
82.	Cleaner Production Implementation and Management in Plastic Footwear Industry	Cleaner Production	Brazil	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619318852">https://www.sciencedirect.com/science/article/pii/S0959652619318852</a>
83.	Worldwide Research on Circular Economy and Environment: A Bibliometric Analysis	Circular Economy	Spain	<a href="https://www.mdpi.com/1660-4601/15/12/2699/htm">https://www.mdpi.com/1660-4601/15/12/2699/htm</a>
84.	Rainwater catchments in rural Alaska have the potential to produce high-quality water and high quantities of water for household use	water	USA	<a href="https://iwaponline.com/jwh/article-abstract/doi/10.2166/wh.2019.238/68922/Rainwater-catchments-in-rural-Alaska-have-the?redirectedFrom=fulltext">https://iwaponline.com/jwh/article-abstract/doi/10.2166/wh.2019.238/68922/Rainwater-catchments-in-rural-Alaska-have-the?redirectedFrom=fulltext</a>
85.	Water Saving in Industry by Cleaner Production	Cleaner Production	Lithuania	<a href="https://link.springer.com/chapter/10.1007/978-90-481-9775-0_6">https://link.springer.com/chapter/10.1007/978-90-481-9775-0_6</a>

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86.	A Systematic Methodology for Improving Resource Efficiency in Small and Medium Sized Enterprises	Resource Efficiency	USA	<a href="https://www.sciencedirect.com/science/article/pii/S0921344919301776">https://www.sciencedirect.com/science/article/pii/S0921344919301776</a>
87.	Optimization and process design tools for cleaner production	Cleaner Production	China	<a href="https://www.sciencedirect.com/science/article/pii/S095965261934051X">https://www.sciencedirect.com/science/article/pii/S095965261934051X</a>
88.	Environmental and managerial information for cleaner production strategies: An environmental management development perspective	Cleaner Production	Australia	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619327155">https://www.sciencedirect.com/science/article/pii/S0959652619327155</a>
89.	Redesigning a food supply chain for environmental sustainability – An analysis of resource use and recovery	Resource Use and Recovery	India	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619332445">https://www.sciencedirect.com/science/article/pii/S0959652619332445</a>
90.	Resource efficient eco-innovations for a circular economy: Evidence from EU firms	Resource Efficiency and Circular Economy	Italy	<a href="https://www.sciencedirect.com/science/article/pii/S0048733319301477">https://www.sciencedirect.com/science/article/pii/S0048733319301477</a>
91.	An approach to implement cleaner production in services: Integrating quality management process	Cleaner Production	Spain	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619338557">https://www.sciencedirect.com/science/article/pii/S0959652619338557</a>
92.	A systematic review of paste technology in metal mines for cleaner production in China	Metal Mines	China	<a href="https://www.sciencedirect.com/science/article/pii/S0959652619344609">https://www.sciencedirect.com/science/article/pii/S0959652619344609</a>
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98.	Cleaner production vs end-of-pipe treatment: Evidence from industrial SO <sub>2</sub> emissions abatement in China	Cleaner Production	China	<a href="https://www.sciencedirect.com/science/article/pii/S0301479720313542">https://www.sciencedirect.com/science/article/pii/S0301479720313542</a>
99.	Industry 4.0 Model for Circular Economy and Cleaner Production	Circular Economy and Cleaner Production	India	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652620338981">https://www.sciencedirect.com/science/article/abs/pii/S0959652620338981</a>
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119.	Optimization of the resource efficiency of food manufacturing via the Internet of Things	Resource Efficiency	United Kingdom	<a href="https://www.sciencedirect.com/science/article/abs/pii/S016636152100004X">https://www.sciencedirect.com/science/article/abs/pii/S016636152100004X</a>
120.	Cleaner production to a multifunctional polyurethane sponge with high fire safety and low toxicity release	Polyurethane Sponge	China	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652621043377">https://www.sciencedirect.com/science/article/abs/pii/S0959652621043377</a>
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126.	Recent cleaner production advances in process monitoring and optimization	Cleaner Production	Hungary	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652612002247">https://www.sciencedirect.com/science/article/abs/pii/S0959652612002247</a>
127.	Cleaner Production Opportunities for Natural-Gas-Liquids Operations That Implement BATs Within an Environmental Management Framework	Cleaner Production	Qatar	<a href="https://www.sciencedirect.com/science/article/pii/B9780444594969500084">https://www.sciencedirect.com/science/article/pii/B9780444594969500084</a>
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131.	Sustainable manufacturing system applying on eco-design products	Sustainable Manufacturing	India	<a href="https://www.sciencedirect.com/science/article/pii/S2214785322047885">https://www.sciencedirect.com/science/article/pii/S2214785322047885</a>
132.	Cleaner production through enhanced resource recovery and reuse in dye intermediates industry: Integration of Vinyl Sulphone with H-acid production	Vinyl Sulphone Industry	India	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652622036514">https://www.sciencedirect.com/science/article/abs/pii/S0959652622036514</a>
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136.	Cleaner production through enhanced resource recovery and reuse in dye intermediates industry: Integration of Vinyl Sulphone with H-acid production	Vinyl Sulphone	India	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652622036514">https://www.sciencedirect.com/science/article/abs/pii/S0959652622036514</a>
137.	Cleaner production indicator system of petroleum refining industry: From lifecycle perspective	Petroleum Refining	China	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652622010162">https://www.sciencedirect.com/science/article/abs/pii/S0959652622010162</a>
138.	Assessment of energy consumption, carbon emissions and cost metrics under hybrid MQL-Dry ice blasting system: A novel cleaner production technology for manufacturing sectors	Cleaner Production	China	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652622017176">https://www.sciencedirect.com/science/article/abs/pii/S0959652622017176</a>
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141.	The circular economy and resource use reduction: A case study of long-term resource efficiency measures in a medium manufacturing company	Circular Economy and Resource Efficiency	USA	<a href="https://www.sciencedirect.com/science/article/pii/S2666791622000239">https://www.sciencedirect.com/science/article/pii/S2666791622000239</a>
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143.	The circular economy and resource use reduction: A case study of long-term resource efficiency measures in a medium manufacturing company	Circular Economy and Resource Efficiency	USA	<a href="https://www.sciencedirect.com/science/article/pii/S2666791622000239">https://www.sciencedirect.com/science/article/pii/S2666791622000239</a>
144.	Energy and Resource efficiency analysis of manufacturing chains by modular process models and simulation	Resource Efficiency	Germany	<a href="https://www.sciencedirect.com/science/article/pii/S2351978920307071">https://www.sciencedirect.com/science/article/pii/S2351978920307071</a>
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146.	Cleaner production options for lead-acid battery manufacturing industry	Cleaner Production	India	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652699003145">https://www.sciencedirect.com/science/article/abs/pii/S0959652699003145</a>

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148.	Optimization of the resource efficiency in food manufacturing via the Internet of Things	Resource Efficiency in Food Manufacturing	United Kingdom (UK)	<a href="https://www.sciencedirect.com/science/article/abs/pii/S016636152100004X">https://www.sciencedirect.com/science/article/abs/pii/S016636152100004X</a>
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150.	Optimization-based integrated decision model for smart resource management in the petrochemical industry	Resource Optimization in Petrochemical Industry	Republic of Korea	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1226086X22002933">https://www.sciencedirect.com/science/article/abs/pii/S1226086X22002933</a>
151.	The contribution of cleaner production in the material industry to reducing embodied energy and emissions in China's building sector	Material Industry (Building Sector)	China	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0360132323005826">https://www.sciencedirect.com/science/article/abs/pii/S0360132323005826</a>
152.	The efficiency of natural resource consumption and government administration concerning green economic growth in Asian countries	Resource Consumption	Asian Countries	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0301420723002805">https://www.sciencedirect.com/science/article/abs/pii/S0301420723002805</a>
153.	Role of green finance in resource efficiency and green economic growth	Resource Efficiency and Green Growth	China	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0301420723000570">https://www.sciencedirect.com/science/article/abs/pii/S0301420723000570</a>

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<b>154.</b>	Do environmental and cleaner production practices lead to circular and sustainability performance? Evidence from Colombian manufacturing firms	Cleaner Production and Circular Economy	Colombia	<a href="https://www.sciencedirect.com/science/article/pii/S2352550923001367">https://www.sciencedirect.com/science/article/pii/S2352550923001367</a>
<b>155.</b>	A unique biomass based integrated energy system for cleaner production of multiple energy outputs for sustainable communities	Cleaner Production	Canada	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2210670722006345">https://www.sciencedirect.com/science/article/abs/pii/S2210670722006345</a>
<b>156.</b>	Promoting sustainability by Resource Efficiency and Green Energy: Policy recommendation for green growth	Resource Efficiency and Green Energy	China	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0301420723009571">https://www.sciencedirect.com/science/article/abs/pii/S0301420723009571</a>
<b>157.</b>	Diffusion of cleaner production in a developing country: The case of Sri Lanka	Cleaner Production	Sri Lanka	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0959652621018448">https://www.sciencedirect.com/science/article/abs/pii/S0959652621018448</a>