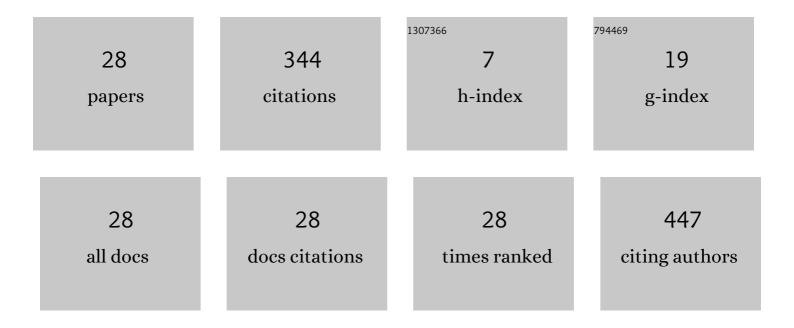
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List of Publications by Year in descending order

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EDEIDES EC

| # | Article | IF | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Sustainable and renewable energy supply chain: A system dynamics overview. Renewable and Sustainable Energy Reviews, 2018, 82, 247-259. | 8.2 | 191 |
| 2 | Decision-making models and support systems for supply chain risk: literature mapping and future research agenda. European Research on Management and Business Economics, 2020, 26, 63-70. | 3.4 | 31 |
| 3 | Integrated method combining analytical and mathematical models for the evaluation and optimization of sustainable supply chains: A Brazilian case study. Computers and Industrial Engineering, 2020, 139, 105670. | 3.4 | 25 |
| 4 | Measuring Sustainability Performance with Multi Criteria Model: A Case Study. Sustainability, 2019, 11, 6113. | 1.6 | 22 |
| 5 | Economic value of underground natural gas storage for the Brazilian power sector. Energy Policy, 2018, 121, 488-497. | 4.2 | 15 |
| 6 | Multicriteria Decision-Making System for Supplier Selection Considering Risk: A Computational Fuzzy AHP-Based Approach. IEEE Latin America Transactions, 2021, 19, 1564-1572. | 1.2 | 15 |
| 7 | A Study of Supply Chain Risk in the Brazilian Wind Power Projects by Interpretive Structural Modeling and MICMAC Analysis. Sustainability, 2018, 10, 3442. | 1.6 | 11 |
| 8 | Supply chain risk management modelling: A systematic literature network analysis review. IMA Journal of Management Mathematics, 2020, 31, 387-416. | 1.1 | 9 |
| 9 | Supplier Selection Risk: A New Computer-Based Decision-Making System with Fuzzy Extended AHP. Logistics, 2021, 5, 13. | 2.4 | 8 |
| 10 | Analysis of labour market needs for engineers with enhanced knowledge in renewable energy in some European and Latin-American Countries. Energy Procedia, 2019, 158, 1135-1140. | 1.8 | 6 |
| 11 | Agent-based dynamic scheduling model for product-driven production. Brazilian Journal of Operations and Production Management, 2020, 17, 1-10. | 0.8 | 2 |
| 12 | Biodiesel in Brazil: A Market Analysis and Its Economic Effects. Journal of Agricultural Science, 2014, 6, . | 0.1 | 1 |
| 13 | Operational Decisions and Sustainability: A Brazilian Case of a Drugs Distribution Center. Sustainability, 2020, 12, 8916. | 1.6 | 1 |
| 14 | Towards an investigation on the determinants for effectiveness and efficiency of reverse logistics systems (RLS). Independent Journal of Management & Production, 2014, 5, . | 0.1 | 1 |
| 15 | Wind power and competitiveness: a Bibliometric Analysis. Informacao E Sociedade, 2020, 30, . | 0.2 | 1 |
| 16 | Energy Analysis and Proposals for Sustainability from the Energy Transition. Low Carbon Economy, 2015, 06, 21-29. | 0.7 | 1 |
| 17 | O uso de tecnologias para o processo de preparação de pedidos: implicações e proposições. Revista Produção Online, 2015, 15, 188. | 0.1 | 1 |
| 18 | Supply Chain Management of Biomass for Energy Generation: A Critical Analysis of Main Trends. Journal of Agricultural Science, 2019, 11, 253. | 0.1 | 1 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Stakeholders Assessment for Risk Management into the Wind Power Supply Chain. Springer Proceedings in Mathematics and Statistics, 2020, , 477-489. | 0.1 | 1 |
| 20 | use of econometric models in studies of Eletricity Generation from biomass. Brazilian Journal of Information Science, 2020, 14, 130-172. | 0.2 | 1 |
| 21 | Risks associated to the energy transition, and the reactivation of mature oil fields. IFAC-PapersOnLine, 2015, 48, 972-976. | 0.5 | 0 |
| 22 | Exploring Complexity in Sustainable Biomass Supply Chain Management. Springer Proceedings in Mathematics and Statistics, 2019, , 231-242. | 0.1 | 0 |
| 23 | Distributed Manufacturing System in a Multi-Agent Approach: An Application for Oil Field Management. Lecture Notes in Mechanical Engineering, 2013, , 1347-1357. | 0.3 | 0 |
| 24 | PROJETO DE DESENVOLVIMENTO DE MODELO DE INTELIGÊNCIA ARTIFICIAL PARA GESTÃO DE RISCOS DA CADEIA DE SUPRIMENTOS DE ENERGIA. , 2019, , . | | 0 |
| 25 | Pesquisa com Biodiesel na UFBA: uma análise a partir das teses e dissertações produzidas entre 2005-2019 com aplicação da lei de Lotka. Informacao E Sociedade, 2020, 30, . | 0.2 | 0 |
| 26 | Avaliação econômica de projeto de investimento em usina termelétrica a partir de coco da baÃa: uma abordagem pela teoria das opções reais. Brazilian Energy Journal, 2020, 26, . | 0.0 | 0 |
| 27 | Estudo de caso de aplicação de técnicas Lean Construction na construção civil pesada , 0, , . | | 0 |
| 28 | AGRICULTURA FAMILIAR, BIODIESEL E COMPETITIVIDADE: O CASO DO NÚCLEO DE PRODUÇÃO DE OLEAGINOSAS DE SERRA DO RAMALHO (BA). Organizações Rurais E Agroindustriais, 0, 23, . | 0.1 | 0 |