# JosÃ© Moyano-Fuentes

List of Publications by Year
in descending order



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|---|---|---|---|
| 58 papers | 5,477 citations | 218677 26 h-index | 168389 53 g-index |
| 60 all docs | 60 docs citations | 60 times ranked | 3590 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Socioemotional Wealth and Business Risks in Family-controlled Firms: Evidence from Spanish Olive Oil Mills. Administrative Science Quarterly, 2007, 52, 106-137. | 6.9 | 2,963 |
| 2 | Lean Management, Supply Chain Management and Sustainability: A Literature Review. Journal of Cleaner Production, 2014, 85, 134-150. | 9.3 | 421 |
| 3 | Organisational determinants of information technology adoption and implementation in SMEs: The case of family and cooperative firms. Technovation, 2007, 27, 241-253. | 7.8 | 230 |
| 4 | Learning on lean: a review of thinking and research. International Journal of Operations and Production Management, 2012, 32, 551-582. | 5.9 | 188 |
| 5 | Information and digital technologies of Industry 4.0 and Lean supply chain management: a systematic literature review. International Journal of Production Research, 2020, 58, 5034-5061. | 7.5 | 185 |
| 6 | What can we learn from the evolution of research on lean management assessment?. International Journal of Production Research, 2013, 51, 1098-1116. | 7.5 | 84 |
| 7 | Individual Adaptation to IT-Induced Change: The Role of Social Networks. Journal of Management Information Systems, 2008, 25, 177-206. | 4.3 | 79 |
| 8 | Key determinants of lean production adoption: evidence from the aerospace sector. Production Planning and Control, 2014, 25, 332-345. | 8.8 | 76 |
| 9 | Intermodal transport in freight distribution: a literature review. Transport Reviews, 2017, 37, 782-807. | 8.8 | 76 |
| 10 | Supply chain integration through community cloud: Effects on operational performance. Journal of Purchasing and Supply Management, 2016, 22, 141-153. | 5.7 | 75 |
| 11 | Human resource management in Lean Production adoption and implementation processes: Success factors in the aeronautics industry. BRQ Business Research Quarterly, 2014, 17, 47-68. | 3.7 | 68 |
| 12 | The link between information and digital technologies of industry 4.0 and agile supply chain: Mapping current research and establishing new research avenues. Computers and Industrial Engineering, 2022, 167, 108000. | 6.3 | 61 |
| 13 | Cloud computing, Web 2.0, and operational performance. International Journal of Logistics Management, 2015, 26, 426-458. | 6.6 | 58 |
| 14 | Development and validation of a lean supply chain management measurement instrument. Production Planning and Control, 2019, 30, 20-32. | 8.8 | 55 |
| 15 | Cooperation in the supply chain and lean production adoption. International Journal of Operations and Production Management, 2012, 32, 1075-1096. | 5.9 | 53 |
| 16 | OCB and externalâ€“internal social networks: effects on individual performance and adaptation to change. International Journal of Human Resource Management, 2016, 27, 1-22. | 5.3 | 53 |
| 17 | Process innovation and environmental sustainability engagement: An application on technological firms. Journal of Cleaner Production, 2018, 171, 844-856. | 9.3 | 52 |
| 18 | HR management during lean production adoption. Management Decision, 2013, 51, 742-760. | 3.9 | 51 |

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|---|---|---|---|
| 19 | Lean production, workforce development and operational performance. Management Decision, 2017, 55, 103-118. | 3.9 | 51 |
| 20 | Drivers and consequences of an innovative technology assimilation in the supply chain: cloud computing and supply chain integration. International Journal of Production Research, 2019, 57, 2083-2103. | 7.5 | 49 |
| 21 | Ownership Structure of Cooperatives as an Environmental Buffer*. Journal of Management Studies, 2004, 41, 1131-1152. | 8.3 | 45 |
| 22 | Towards a theory for lean implementation in supply networks. International Journal of Production Economics, 2016, 175, 182-196. | 8.9 | 44 |
| 23 | Lean Production implementation, Cloud-Supported Logistics and Supply Chain Integration: interrelationships and effects on business performance. International Journal of Logistics Management, 2020, 31, 629-663. | 6.6 | 44 |
| 24 | Improving supply chain responsiveness through Advanced Manufacturing Technology: the mediating role of internal and external integration. Production Planning and Control, 2016, 27, 686-697. | 8.8 | 42 |
| 25 | 22 Years of Lean Supply Chain Management: a science mapping-based bibliometric analysis. International Journal of Production Research, 2021, 59, 1901-1921. | 7.5 | 36 |
| 26 | Impact of use of information technology on lean production adoption: evidence from the automotive industry. International Journal of Technology Management, 2012, 57, 132. | 0.5 | 34 |
| 27 | Life cycle assessment of the Spanish virgin olive oil production: A case study for Andalusian region. Journal of Cleaner Production, 2021, 290, 125677. | 9.3 | 29 |
| 28 | Relationship between legitimation, competition and organizational death: current state of the art. International Journal of Management Reviews, 2004, 5-6, 43-62. | 8.3 | 22 |
| 29 | Extending lean management along the supply chain: impact on efficiency. Journal of Manufacturing Technology Management, 2020, 32, 63-84. | 6.4 | 22 |
| 30 | The impact of Industry 4.0 on the relationship between TPM and maintenance performance. Journal of Manufacturing Technology Management, 2022, 33, 489-520. | 6.4 | 21 |
| 31 | A sustainable circular 3D printing model for recycling metal scrap in the automotive industry. Journal of Manufacturing Technology Management, 2022, 33, 876-892. | 6.4 | 21 |
| 32 | Managerial Family Ties and Employee Risk Bearing in Family Firms: Evidence from Spanish Car Dealers. Human Resource Management, 2018, 57, 993-1007. | 5.8 | 20 |
| 33 | Lean supply chain management and performance relationships: what has been done and what is left to do. CIRP Journal of Manufacturing Science and Technology, 2021, 32, 405-423. | 4.5 | 20 |
| 34 | Understanding the relationships between information technology and lean and agile supply chain strategies: a systematic literature review. Annals of Operations Research, 2022, 312, 973-1005. | 4.1 | 19 |
| 35 | Ownership Structure, Technological Endowment and Competitive Advantage: Do Democracy and Business Fit?. Technology Analysis and Strategic Management, 2003, 15, 65-79. | 3.5 | 14 |
| 36 | Mediating and non-linear relationships among supply chain integration dimensions. International Journal of Physical Distribution and Logistics Management, 2018, 48, 698-723. | 7.4 | 13 |

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|---|---|---|---|
| 37 | Digitalization of maintenance: exploratory study on the adoption of Industry 4.0 technologies and total productive maintenance practices. Production Planning and Control, 2024, 35, 352-372. | 8.8 | 12 |
| 38 | Industry 4.0 and supply chain. A Systematic Science Mapping analysis. Technological Forecasting and Social Change, 2022, 181, 121788. | 11.6 | 12 |
| 39 | The influence of competitive pressure on manufacturer internal information integration. International Journal of Production Research, 2016, 54, 6683-6692. | 7.5 | 9 |
| 40 | What does grid information technology really mean? Definitions, taxonomy and implications in the organisational field. Technology Analysis and Strategic Management, 2009, 21, 491-513. | 3.5 | 8 |
| 41 | The role of competitive environment and strategy in the supply chain's agility, adaptability and alignment capabilities. European Journal of Management and Business Economics, 2023, 32, 133-148. | 3.1 | 8 |
| 42 | Firm risk and self-reference on past performance as main drivers of lean production implementation. Journal of Manufacturing Technology Management, 2019, 31, 458-478. | 6.4 | 7 |
| 43 | Lean management in universities: a systematic literature review. International Journal of Lean Six Sigma, 2022, 13, 156-177. | 3.3 | 6 |
| 44 | New Size Measurements in Population Ecology. Small Business Economics, 2006, 26, 61-81. | 6.7 | 4 |
| 45 | Mapping the lean supply chain management research through citation classics. International Journal of Lean Six Sigma, 2022, 13, 428-456. | 3.3 | 4 |
| 46 | Learning to Teach Lean Management through Games: Systematic Literature Review. WPOM: Working Papers on Operations Management, 0, 8, 164. | 1.1 | 4 |
| 47 | A bibliometric study of lean supply chain management research: 1996â€“2020. Total Quality Management and Business Excellence, 2022, 33, 1872-1895. | 3.8 | 3 |
| 48 | Lean Management and Supply Chain Management. Advances in Logistics, Operations, and Management Science Book Series, 2014, , 304-337. | 0.4 | 2 |
| 49 | PLANTEAMIENTO DE UN MODELO DE EVALUACIÃ“N DE LEAN SUPPLY CHAIN MANAGEMENT. Revista De Estudios Empresariales, 2019, , . | 0.3 | 2 |
| 50 | Technical Efficiency of Producer Cooperatives versus Private Firms: A Longitudinal Empirical Study. Journal of Small Business Management, 2019, 57, 909-926. | 4.8 | 1 |
| 51 | A systematic literature review of the design of intermodal freight transportation networks addressing location-allocation decisions. European Journal of Industrial Engineering, 2021, 15, 1. | 0.8 | 1 |
| 52 | BUSINESS MODEL BASED ON INNOVATION IN LOGISTICS: CATEGORIZATION AND CHARACTERIZATION. Dyna Management, 2021, 7, [9 p.]-[9 p.]. | 0.1 | 1 |
| 53 | Lean Management and Supply Chain Management. , 2018, , 1208-1242. | | 1 |
| 54 | Inter-Organizational Information Systems and Strategic Alliances. , 2006, , 153-169. | | 1 |

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| 55 | Territorial agglomerations and corporate social responsibility: the role of science and technology parks. International Journal of Entrepreneurship and Innovation Management, 2019, 23, 180. | 0.1 | 1 |
| 56 | Design and implementation of an ERP platform as practice environment for learning in Operations Management. WPOM: Working Papers on Operations Management, 0, 8, 27. | 1.1 | 0 |
| 57 | LOGISTICS INNOVATION: STARTUPS AND NEW BUSINESS MODELS. Dyna (Spain), 2020, 95, 14-14. | 0.2 | 0 |
| 58 | Casos en formato CÃ³mic para la docencia: Innovando en el Estudio de Casos en DirecciÃ³n de Operaciones. Direccion Y Organizacion, 2020, , 5-13. | 0.3 | 0 |