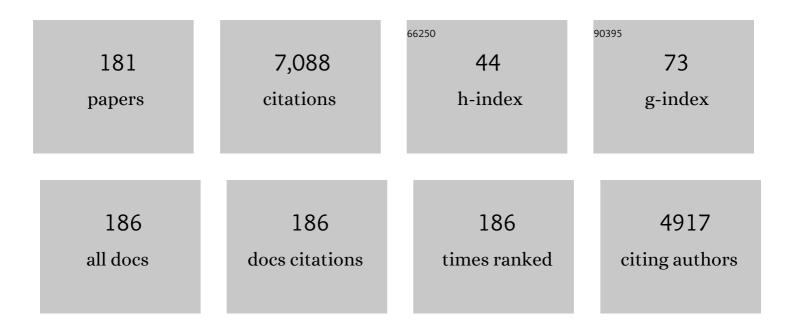
Rodney McAdam

List of Publications by Year in descending order

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| 1 | Business model innovation within SPOs: Exploring the antecedents and mechanisms facilitating multi-level value co-creation within a value-network. Journal of Business Research, 2022, 141, 475-494. | 5.8 | 22 |
| 2 | Guest Editorial: Incubators and Accelerators: Integrating Evolving Incubator Models and Learning from the Past. IEEE Transactions on Engineering Management, 2022, 69, 1678-1681. | 2.4 | 1 |
| 3 | Mission or margin? Using dynamic capabilities to manage tensions in social purpose organisations' business model innovation. Journal of Business Research, 2021, 125, 643-657. | 5.8 | 29 |
| 4 | The Evolution of the Incubator: Past, Present, and Future. IEEE Transactions on Engineering Management, 2021, 68, 265-271. | 2.4 | 20 |
| 5 | A micro level investigation of stakeholder motives on university technology transfer business models. Studies in Higher Education, 2021, 46, 951-964. | 2.9 | 9 |
| 6 | Smart, Remote, and Targeted Health Care Facilitation Through Connected Health: Qualitative Study. Journal of Medical Internet Research, 2020, 22, e14201. | 2.1 | 10 |
| 7 | How Geographical Isolation and Aging in Place Can Be Accommodated Through Connected Health Stakeholder Management: Qualitative Study With Focus Groups. Journal of Medical Internet Research, 2020, 22, e15976. | 2.1 | 5 |
| 8 | Stakeholder salience in public sector value co-creation. Public Management Review, 2019, 21, 1707-1732. | 3.4 | 34 |
| 9 | How Userâ€centric Innovation is Affecting Stakeholder Marketing Strategies: Exploratory Findings from the Music Industry. European Management Review, 2019, 16, 1175-1193. | 2.2 | 9 |
| 10 | Towards a contingency theory perspective of quality management in enabling strategic alignment. International Journal of Production Economics, 2019, 207, 195-209. | 5.1 | 88 |
| 11 | A Contemporary and Systematic Literature Review of User-centric Innovation: A Consumer Perspective. Series on Technology Management, 2019, , 3-46. | 0.1 | 2 |
| 12 | A systematic literature review of university technology transfer from a quadruple helix perspective: toward a research agenda. R and D Management, 2018, 48, 7-24. | 3.0 | 185 |
| 13 | Understanding Quadruple Helix relationships of university technology commercialisation: a micro-level approach. Studies in Higher Education, 2018, 43, 1058-1073. | 2.9 | 30 |
| 14 | Applying a longitudinal interpretive multi-case research method to study the employee impact of operations management systems in a micro firm setting. Production Planning and Control, 2018, 29, 1321-1331. | 5.8 | 10 |
| 15 | Examining networked NGO services: reconceptualising value co-creation. International Journal of Operations and Production Management, 2018, 38, 1540-1561. | 3.5 | 8 |
| 16 | University business models in disequilibrium – engaging industry and end users within university technology transfer processes. R and D Management, 2017, 47, 458-472. | 3.0 | 36 |
| 17 | Developing management capability within a horizontal supply chain in performance measurement deployment and evolution: a Dynamic Capabilities and Goal Theory perspective. Production Planning and Control, 2017, 28, 610-628. | 5.8 | 11 |
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| 21 | A rewarding experience? Exploring how crowdfunding is affecting music industry business models. Journal of Business Research, 2017, 70, 25-36. | 5.8 | 81 |
| 22 | Innovation networks and the institutional actor-producer relationship in rural areas: The context of artisan food production. Journal of Rural Studies, 2016, 48, 41-52. | 2.1 | 53 |
| 23 | The effects of pollution prevention on performance. International Journal of Operations and Production Management, 2016, 36, 1333-1358. | 3.5 | 29 |
| 24 | The role of Lean at the interface with between operations management and applied services within a large aerospace organisation: a boundary spanning perspective. Production Planning and Control, 2016, 27, 1298-1311. | 5.8 | 9 |
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| 26 | Regional Horizontal Networks within the SME Agri-Food Sector: An Innovation and Social Network Perspective. Regional Studies, 2016, 50, 1316-1329. | 2.5 | 44 |
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| 28 | The Effect of Business Improvement Methods on Innovation in Small and Medium-Sized Enterprises in Peripheral Regions. Regional Studies, 2016, 50, 2040-2054. | 2.5 | 3 |
| 29 | Situated regional university incubation: A multi-level stakeholder perspective. Technovation, 2016, 50-51, 69-78. | 4.2 | 93 |
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| 31 | Determinants for innovation implementation at SME and inter SME levels within peripheral regions. International Journal of Entrepreneurial Behaviour and Research, 2014, 20, 66-90. | 2.3 | 56 |
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| 40 | Levels of innovation within SMEs in peripheral regions: the role of business improvement initiatives. Journal of Small Business and Enterprise Development, 2013, 20, 102-124. | 1.6 | 34 |
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| 44 | Innovation in Small-Scale Retailing. International Journal of Entrepreneurship and Innovation, 2013, 14, 81-93. | 1.4 | 20 |
| 45 | Knowledge Management as a Source of Innovation and Competitive Advantage for SMEs in Peripheral Regions. International Journal of Entrepreneurship and Innovation, 2013, 14, 49-61. | 1.4 | 31 |
| 46 | The role of operations management in public sector policy and practice alignment: a local government analysis. Production Planning and Control, 2013, 24, 988-1001. | 5.8 | 20 |
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| 79 | Choosing the Best Business Improvement Strategy: The Effects of Organisational Size and Sector on Management Decision-Making. Journal of General Management, 2006, 32, 13-29. | 0.8 | 5 |
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| 82 | A CRITICAL REVIEW OF SIX SIGMA: EXPLORING THE DICHOTOMIES. International Journal of Organizational Analysis, 2005, 13, 151-174. | 1.6 | 45 |
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