Ben Dankbaar

List of Publications by Year in descending order

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471509 395702 1,090 36 17 33 h-index citations g-index papers 37 37 37 991 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Visions of Sustainability in Bioeconomy Research. Sustainability, 2014, 6, 1222-1249. | 3.2 | 275 |
| 2 | Lean Production: Denial, Confirmation or Extension of Sociotechnical Systems Design?. Human Relations, 1997, 50, 567-583. | 5.4 | 94 |
| 3 | Factors affecting sustainable process technology adoption: A systematic literature review. Journal of Cleaner Production, 2018, 205, 226-251. | 9.3 | 67 |
| 4 | Global Sourcing and Innovation: The Consequences of Losing both Organizational and Geographical Proximity. European Planning Studies, 2007, 15, 271-288. | 2.9 | 58 |
| 5 | Training issues for the European automotive industry. Journal of European Industrial Training, 1996, 20, 31-36. | 0.9 | 52 |
| 6 | Creativity in Multidisciplinary New Product Development Teams. Creativity and Innovation Management, 2002, 11, 31-42. | 3.3 | 52 |
| 7 | From Complex Organizations with Simple Jobs to Simple Organizations with Complex Jobs. Human Relations, 1997, 50, 497-534. | 5.4 | 49 |
| 8 | The Organisation of Product Innovation in the Financial Sector. Service Industries Journal, 2002, 22, 77-98. | 8.3 | 48 |
| 9 | PROACTIVE INVOLVEMENT OF CONSUMERS IN INNOVATION: SELECTING APPROPRIATE TECHNIQUES. International Journal of Innovation Management, 2008, 12, 511-541. | 1.2 | 47 |
| 10 | An Inside Look. Small Group Research, 2002, 33, 718-754. | 2.7 | 38 |
| 11 | Designing Education for Professional Expertise Development. Scandinavian Journal of Educational Research, 2017, 61, 187-204. | 1.7 | 35 |
| 12 | Creating a climate for inter-organizational networking through people management. International Journal of Human Resource Management, 2010, 21, 1436-1453. | 5.3 | 34 |
| 13 | Technology networking in border regions: Case study of the Euregion Maasâ€Rhine. European Planning Studies, 1995, 3, 63-83. | 2.9 | 31 |
| 14 | Biogas between renewable energy and bio-economy policiesâ€"opportunities and constraints resulting from a dual role. Energy, Sustainability and Society, 2017, 7, . | 3.8 | 25 |
| 15 | Knowledge and Proximity. European Planning Studies, 2013, 21, 700-721. | 2.9 | 24 |
| 16 | New Production Concepts, Management Strategies and the Quality of Work. Work, Employment and Society, 1988, 2, 25-50. | 2.7 | 23 |
| 17 | Lean Production: Denial, Confirmation or Extension of Sociotechnical Systems Design?. Human Relations, 1997, 50, 567-584. | 5.4 | 21 |
| 18 | A Virtuous Circle? Co-evolution of Regional and Corporate Cultures. European Planning Studies, 2011, 19, 1865-1883. | 2.9 | 17 |

| # | Article | IF | Citations |
|----|---|-----|-----------|
| 19 | Technology management in technology-contingent SMEs. International Journal of Technology Management, 1998, 15, 70. | 0.5 | 14 |
| 20 | Labour process analysis and socio-technical design: living apart together?. New Technology, Work and Employment, 1990, 5, 122-134. | 4.0 | 12 |
| 21 | Embeddedness, context, proximity and control. European Planning Studies, 2004, 12, 691-701. | 2.9 | 11 |
| 22 | Spatial Aspects of Interfirm Collaboration: An Exploration of Firm-Level Knowledge Dynamics. Regional Studies, 2016, 50, 260-273. | 4.4 | 11 |
| 23 | THE DYNAMIC INTERACTION BETWEEN CORPORATE AND REGIONAL CULTURES: THE CASE OF SOUTHEAST NETHERLANDS. Tijdschrift Voor Economische En Sociale Geografie, 2011, 102, 532-547. | 2.1 | 8 |
| 24 | Maturity and Relocation in the Car Industry. Development and Change, 1984, 15, 223-250. | 3.3 | 7 |
| 25 | Development and validation of a Supportive Learning Environment for Expertise Development Questionnaire (SLEED-Q). Learning Environments Research, 2016, 19, 17-41. | 2.8 | 7 |
| 26 | Social assessment of workplace technologyâ€"some experiences with the German program " Humanization of work― Research Policy, 1987, 16, 337-352. | 6.4 | 5 |
| 27 | Starting up and growing stronger: life lessons from a biotechnology company. Management and Organizational History, 2014, 9, 45-68. | 0.7 | 4 |
| 28 | Residual Biomass from Dutch Riverine Areasâ€"From Waste to Ecosystem Service. Sustainability, 2019, 11, 509. | 3.2 | 4 |
| 29 | Technical Change and Industrial Relations: Theoretical Reflections on Changes in the Automobile Industry. Economic and Industrial Democracy, 1989, 10, 99-121. | 1.6 | 3 |
| 30 | Marketing Activities to Support †Moderately Novel' Product Innovation: Insights from the Chemical Industry. Creativity and Innovation Management, 2015, 24, 525-536. | 3.3 | 3 |
| 31 | Path dependence and path plasticity: textile cities in the Netherlands. Zeitschrift Fur Wirtschaftsgeographie, 2013, 57, 83-95. | 1.2 | 2 |
| 32 | Industry–science collaboration for radical innovation: the discovery of phase-dependent collaborative configurations. Innovation: Management, Policy and Practice, 2015, 17, 308-322. | 3.9 | 2 |
| 33 | On the over-investment in automotive technology. International Journal of Technology Management, 1998, 16, 631. | 0.5 | 1 |
| 34 | The Changing Role of the Firm. , 2010, , . | | 1 |
| 35 | Industriepolitik: Theoretische Grundlagen, Varianten und Herausforderungen. WSI-Mitteilungen, 2015, 68, 491-499. | 1.5 | 1 |
| 36 | How to Control Civil Servants: Designing and Testing a Solution Informed by Game Theory. Administrative Sciences, 2022, 12, 53. | 2.9 | 1 |