## Marina van Geenhuizen

List of Publications by Year in descending order

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759233 677142 31 516 12 22 citations h-index g-index papers 31 31 31 482 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Academic spin-offs at different ages: A case study in search of key obstacles to growth. Technovation, 2009, 29, 671-681.	7.8	134
2	Knowledge networks of young innovators in the urban economy: biotechnology as a case study. Entrepreneurship and Regional Development, 2008, 20, 161-183.	3.3	58
3	eHealth adoption factors in medical hospitals: A focus on the Netherlands. International Journal of Medical Informatics, 2017, 100, 77-89.	3.3	57
4	Responsible innovators: open networks on the way to sustainability transitions. Technological Forecasting and Social Change, 2014, 87, 28-40.	11.6	33
5	Transâ€border European networking: Shifts in corporate strategy?. European Planning Studies, 1996, 4, 671-682.	2.9	26
6	A framework for the evaluation of living labs as boundary spanners in innovation. Environment and Planning C: Politics and Space, 2018, 36, 1280-1298.	1.9	26
7	Teams' boundary-spanning capacity at university: Performance of technology projects in commercialization. Technological Forecasting and Social Change, 2016, 111, 31-43.	11.6	23
8	Modelling dynamics of knowledge networks and local connectedness: a case study of urban high-tech companies in The Netherlands. Annals of Regional Science, 2007, 41, 813-833.	2.1	22
9	Applying an RRI Filter in Key Learning on Urban Living Labs' Performance. Sustainability, 2019, 11, 3833.	3.2	17
10	Universities and knowledge-based economic growth: the case of Delft (NL). Geo Journal, 1997, 41, 369-377.	3.1	15
11	Not just noise monitoring: rethinking citizen sensing for risk-related problem-solving. Journal of Environmental Planning and Management, 2020, 63, 546-567.	4.5	14
12	Coping with uncertainty: an expedition into the field of new transport technology. Transportation Planning and Technology, 2003, 26, 449-467.	2.0	13
13	Benefitting from Learning Networks in "Open Innovation†Spin-off Firms in Contrasting City Regions. European Planning Studies, 2013, 21, 666-682.	2.9	10
14	Cities and cyberspace: new entrepreneurial strategies. Entrepreneurship and Regional Development, 2004, 16, 5-19.	3.3	9
15	Knowledge relationships of university spin-off firms: Contrasting dynamics in global reach. Technological Forecasting and Social Change, 2019, 144, 193-204.	11.6	9
16	Landâ€borders and seaâ€borders: An exploration of differences in border region development. Journal of Borderlands Studies, 2002, 17, 63-77.	1.4	8
17	Open innovation among university spin-off firms: what is in it for them, and what can cities do?. Innovation: the European Journal of Social Science Research, 2012, 25, 191-207.	1.6	7
18	University spin-off firms' struggle with openness in early knowledge relationships: in search of antecedents and outcomes. Technology Analysis and Strategic Management, 2018, 30, 1310-1324.	3.5	7

#	Article	IF	CITATIONS
19	R&D AND REGIONAL NETWORKS DYNAMICS IN DUTCH PHARMACEUTICAL INDUSTRY. Tijdschrift Voor Economische En Sociale Geografie, 1997, 88, 307-320.	2.1	4
20	Place-bound versus footloose firms: wiring metropolitan areas in a policy context. Annals of Regional Science, 2009, 43, 879-896.	2.1	4
21	Life Sciences in the Netherlands: Weakness in a Strong National Policy. European Planning Studies, 2009, 17, 1-17.	2.9	4
22	Entrepreneurial Risk-Taking in Sustainable Energy: University Spin-Off Firms and Market Introduction in Northwest Europe. Sustainability, 2019, 11, 6952.	3.2	4
23	Diversity as a Critical Element in Stimulating the Role of Technical Universities in the Regional Economy. Studies in Regional Science, 2007, 37, 501-518.	0.1	3
24	Municipalities' Policy on Innovation and Market Introduction in Sustainable Energy: A Focus on Local Young Technology Firms. Energies, 2021, 14, 1094.	3.1	3
25	Transport Innovation: Coping with the Future. Transportation Planning and Technology, 2003, 26, 437-447.	2.0	2
26	Open innovation: How academic spin-off firms match incoming knowledge with knowledge gaps on critical resources. , $2014$ , , .		2
27	Adoption of new transport technology: a quick scan approach. Project Appraisal, 1995, 10, 267-275.	0.2	1
28	Living labs in health innovation: Critical factors in their application. , 2013, , .		1
29	Regional Development and Spatial Planning in an Enlarged European Union - Edited by Neil Adams, Jeremy Alden and Neil Harris. Growth and Change, 2008, 39, 539-542.	2.6	0
30	Cost Reduction as Major Driver in Traditional Technology Business: Will Outsourcing Relations Come to an End?. Journal of Enterprise Transformation, 2015, 5, 30-51.	1.0	0
31	Special Issue of â€~STUDIES IN REGIONAL SCIENCE' Technological Innovation, Socio-economic Change and Quality of Life in an Age of Globalization. Studies in Regional Science, 2007, 37, 307-313.	0.1	O