## Richard Florida

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/430650/publications.pdf

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78 papers 12,095 citations

43 h-index 79541 **73** g-index

80 all docs 80 docs citations

80 times ranked 6122 citing authors

#	Article	IF	CITATIONS
1	Cities and the Creative Class. , 0, , .		2,378
2	Toward the learning region. Futures, 1995, 27, 527-536.	1.4	845
3	The Economic Geography of Talent. Annals of the American Association of Geographers, 2002, 92, 743-755.	3.0	719
4	Cities and the Creative Class. City and Community, 2003, 2, 3-19.	0.9	702
5	Inside the black box of regional development-human capital, the creative class and tolerance. Journal of Economic Geography, 2008, 8, 615-649.	1.6	658
6	Creativity and Entrepreneurship: A Regional Analysis of New Firm Formation. Regional Studies, 2004, 38, 879-891.	2.5	640
7	Lean and Green: The Move to Environmentally Conscious Manufacturing. California Management Review, 1996, 39, 80-105.	3.4	622
8	The Geographic Sources of Innovation: Technological Infrastructure and Product Innovation in the United States. Annals of the American Association of Geographers, 1994, 84, 210-229.	3.0	519
9	The globalization of R&D: Results of a survey of foreign-affiliated R&D laboratories in the USA. Research Policy, 1997, 26, 85-103.	3.3	486
10	Gaining from Green Management: Environmental Management Systems inside and outside the Factory. California Management Review, 2001, 43, 64-84.	3.4	486
11	The city as innovation machine. Regional Studies, 2017, 51, 86-96.	2.5	281
12	Agglomeration and Industrial Location: An Econometric Analysis of Japanese-Affiliated Manufacturing Establishments in Automotive-Related Industries. Journal of Urban Economics, 1994, 36, 23-41.	2.4	228
13	Transplanted Organizations: The Transfer of Japanese Industrial Organization to the U.S American Sociological Review, 1991, 56, 381.	2.8	227
14	The Creative Class and Economic Development. Economic Development Quarterly, 2014, 28, 196-205.	0.6	197
15	Beyond Mass Production: Production and the Labor Process in Japan. Politics and Society, 1988, 16, 121-158.	1.5	159
16	The Happiness of Cities. Regional Studies, 2013, 47, 613-627.	2.5	159
17	Managing for creativity. Harvard Business Review, 2005, 83, 124-131, 193.	3.1	158
18	Venture capital and high technology entrepreneurship. Journal of Business Venturing, 1988, 3, 301-319.	4.0	157

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19	Creativity, Connections and Innovation: A Study of Linkages in the Montréal Region. Environment and Planning A, 2006, 38, 1799-1817.	2.1	141
20	The New Geography of Automobile Production: Japanese Transplants in North America. Economic Geography, 1988, 64, 352.	2.1	132
21	Happy States of America: A state-level analysis of psychological, economic, and social well-being. Journal of Research in Personality, 2009, 43, 1073-1082.	0.9	117
22	Density and Creativity in U.S. Regions. Annals of the American Association of Geographers, 2008, 98, 461-478.	3.0	104
23	Beautiful Places: The Role of Perceived Aesthetic Beauty in Community Satisfaction. Regional Studies, 2011, 45, 33-48.	2.5	100
24	The Geography of Inequality: Difference and Determinants of Wage and Income Inequality across US Metros. Regional Studies, 2016, 50, 79-92.	2.5	98
25	Japanese maquiladoras: Production organization and global commodity chains. World Development, 1994, 22, 27-44.	2.6	85
26	The organization and geography of Japanese R&D: results from a survey of Japanese electronics and biotechnology firms. Research Policy, 1994, 23, 305-322.	3.3	85
27	Regional Creative Destruction: Production Organization, Globalization, and the Economic Transformation of the Midwest. Economic Geography, 1996, 72, 314.	2.1	83
28	Here to Stayâ€"The Effects of Community Satisfaction on the Decision to Stay. Spatial Economic Analysis, 2011, 6, 5-24.	0.8	83
29	The city and high-tech startups: The spatial organization of Schumpeterian entrepreneurship. Cities, 2019, 87, 121-130.	2.7	79
30	Venture Capital Formation, Investment, and Regional Industrialization. Annals of the American Association of Geographers, 1993, 83, 434-451.	3.0	76
31	The Globalization of Japanese R&D: The Economic Geography of Japanese R&D Investment in the United States. Economic Geography, 1994, 70, 344.	2.1	74
32	Innovation, Human Capital, and Creativity. International Review of Public Administration, 2010, 14, 13-24.	0.5	66
33	THE TRANSFER OF JAPANESE MANAGEMENT STYLES IN TWO US TRANSPLANT INDUSTRIES: AUTOS AND ELECTRONICS. Journal of Management Studies, 1995, 32, 789-802.	6.0	65
34	Rise of the Startup City. California Management Review, 2016, 59, 14-38.	3.4	63
35	Creativity, talent, and regional wages in Sweden. Annals of Regional Science, 2011, 46, 637-660.	1.0	59
36	Music Scenes to Music Clusters: The Economic Geography of Music in the US, 1970–2000. Environment and Planning A, 2010, 42, 785-804.	2.1	55

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37	Organisation vs. culture: Japanese automotive transplants in the US. Industrial Relations Journal, 1991, 22, 181-196.	0.8	54
38	Up in the air: the role of airports for regional economic development. Annals of Regional Science, 2015, 54, 197-214.	1.0	54
39	Japan's role in a post-fordist age. Futures, 1989, 21, 136-151.	1.4	53
40	U.S. URBAN POLICY: THE POSTWAR STATE AND CAPITALIST REGULATION. Antipode, 1991, 23, 349-384.	2.5	50
41	Venture Capital, Innovation, and Economic Developmemt. Economic Development Quarterly, 1990, 4, 345-360.	0.6	49
42	What Makes Companies Green? Organizational and Geographic Factors in the Adoption of Environmental Practices. Economic Geography, 2001, 77, 209.	2.1	46
43	Restructuring in Place: Japanese Investment, Production Organization, and the Geography of Steel. Economic Geography, 1992, 68, 146.	2.1	44
44	The new age of capitalism. Futures, 1993, 25, 637-651.	1.4	39
45	The new industrial revolution. Futures, 1991, 23, 559-576.	1.4	37
46	Talent, technology and tolerance in Canadian regional development. Canadian Geographer / Geographie Canadien, 2010, 54, 277-304.	1.0	36
47	China's Development Disconnect. Environment and Planning A, 2012, 44, 628-648.	2.1	36
48	The geography of COVID-19 in Sweden. Annals of Regional Science, 2022, 68, 125-150.	1.0	32
49	The Japanese Transplants: Production Organization and Regional Development. Journal of the American Planning Association, 1992, 58, 21-38.	0.9	30
50	Technology and Tolerance: Diversity and High-Tech Growth. The Brookings Review, 2002, 20, 32.	0.1	26
51	The geography of music preferences. Journal of Cultural Economics, 2018, 42, 593-618.	1.3	25
52	The patchwork metropolis: The morphology of the divided postindustrial city. Journal of Urban Affairs, 2018, 40, 609-624.	1.0	24
53	Global Metropolis: Assessing Economic Activity in Urban Centers Based on Nighttime Satellite Images. Professional Geographer, 2012, 64, 178-187.	1.0	23
54	Urban Start-up Districts: Mapping Venture Capital and Start-up Activity Across ZIP Codes. Economic Development Quarterly, 2018, 32, 99-118.	0.6	20

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55	Mega Regions and Pandemics. Tijdschrift Voor Economische En Sociale Geografie, 2020, 111, 465-481.	1.2	20
56	The rise of urban tech: how innovations for cities come from cities. Regional Studies, 2021, 55, 1787-1800.	2.5	20
57	What Makes Companies Green? Organizational and Geographic Factors in the Adoption of Environmental Practices*. Economic Geography, 2001, 77, 209-224.	2.1	15
58	Geography as strategy: the changing geography of corporate headquarters in post-industrial capitalism. Regional Studies, 2020, 54, 610-620.	2.5	14
59	Institutions and Economic Transformation: The Case of Postwar Japanese Capitalism. Growth and Change, 1994, 25, 247-262.	1.3	13
60	The Geography of Economic Segregation. Social Sciences, 2018, 7, 123.	0.7	11
61	Effects of the Housing Boom and Bust on <scp>U</scp> . <scp>S</scp> . Metro Employment. Growth and Change, 2013, 44, 391-414.	1.3	10
62	Human capital in cities and suburbs. Annals of Regional Science, 2016, 57, 91-123.	1.0	10
63	Impacts of Jobs Requiring Close Physical Proximity and High Interaction with the Public on U.S. Industry Employment Change During the Early Stages of the COVID-19 Pandemic. B E Journal of Economic Analysis and Policy, 2021, 21, 1163-1172.	0.5	9
64	Organizational factors and technology-intensive industry: the US and Japan. New Technology, Work and Employment, 1991, 6, 28-42.	2.6	8
65	Talent, Skills, and Urban Economies., 2018,,.		7
66	The university's Janus face: The innovation–inequality nexus. Managerial and Decision Economics, 2020, 41, 1097-1112.	1.3	7
67	The Diversity–Segregation Conundrum. American Journal of Community Psychology, 2017, 59, 272-275.	1.2	4
68	The geography of the global super-rich. Cities, 2019, 88, 112-124.	2.7	3
69	Venture Capital's Geography: A Comment on Leinbach and Amrhein â^—. Professional Geographer, 1988, 40, 214-217.	1.0	2
70	Can Workers in Low-End Occupations Climb the Job Ladder?. Economic Development Quarterly, 2019, 33, 92-106.	0.6	2
71	Behind the Silicon Curtain: The Seduction of Work in a Lonely Era. Economic Geography, 1991, 67, 255.	2.1	1
72	The Breakthrough Illusion: Corporate America's Failure to Move from Innovation to Mass Production. Economic Geography, 1991, 67, 259.	2.1	1

#	Article	IF	CITATIONS
73	Book ReviewsJust Another Car Factory? Lean Production and Its Discontents. By James Rinehart, Christopher Huxley, and David Robertson. Ithaca, N.Y.: Cornell University Press, 1997. Pp.xi+249. \$37.50 (cloth); \$14.95 (paper). American Journal of Sociology, 1998, 104, 255-256.	0.3	1
74	Housing costs, selfâ€employment, and fertility. Population, Space and Place, 2021, 27, e2413.	1.2	1
75	Power couples, cities, and wages. Environment and Planning A, 0, , 0308518X2210940.	2.1	1
76	Beyond Mass Production: The Japanese System and Its Transfer to the U.S Economic Geography, 1994, 70, 76.	2.1	0
77	Power Steering: Global Automakers and the Transformation of Rural Communities. By Michele M. Hoyman. Lawrence: University Press of Kansas, 1997. 262p. \$35.00 cloth, \$17.75 paper Capital beyond Borders: States and Firms in the Auto Industry, 1960–1994. By Kenneth P. Thomas. New York: St. Martin's. 1997. 191p. \$55.00 American Political Science Review. 1998. 92. 502-504.	2.6	0
78	Talent, Cities, and Competitiveness. , 2015, , .		0