

# Walter W Powell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10641747/publications.pdf>

Version: 2024-02-01

40  
papers

39,589  
citations

257101

24  
h-index

360668

35  
g-index

45  
all docs

45  
docs citations

45  
times ranked

18205  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Iron Cage Revisited: Institutional Isomorphism and Collective Rationality in Organizational Fields. <i>American Sociological Review</i> , 1983, 48, 147.	2.8	24,754
2	Interorganizational Collaboration and the Locus of Innovation: Networks of Learning in Biotechnology. <i>Administrative Science Quarterly</i> , 1996, 41, 116.	4.8	5,907
3	Knowledge Networks as Channels and Conduits: The Effects of Spillovers in the Boston Biotechnology Community. <i>Organization Science</i> , 2004, 15, 5-21.	3.0	1,684
4	The Knowledge Economy. <i>Annual Review of Sociology</i> , 2004, 30, 199-220.	3.1	1,183
5	Learning from Collaboration: Knowledge and Networks in the Biotechnology and Pharmaceutical Industries. <i>California Management Review</i> , 1998, 40, 228-240.	3.4	839
6	The Rationalization of Charity: The Influences of Professionalism in the Nonprofit Sector. <i>Administrative Science Quarterly</i> , 2009, 54, 268-298.	4.8	617
7	From Smoke and Mirrors to Walking the Talk: Decoupling in the Contemporary World. <i>Academy of Management Annals</i> , 2012, 6, 483-530.	5.8	585
8	Networks, Propinquity, and Innovation in Knowledge-intensive Industries. <i>Administrative Science Quarterly</i> , 2009, 54, 90-122.	4.8	433
9	A Comparison of U.S. and European University-Industry Relations in the Life Sciences. <i>Management Science</i> , 2002, 48, 24-43.	2.4	412
10	The Spatial Clustering of Science and Capital: Accounting for Biotech Firm-Venture Capital Relationships. <i>Regional Studies</i> , 2002, 36, 291-305.	2.5	406
11	To Patent or Not: Faculty Decisions and Institutional Success at Technology Transfer. <i>Journal of Technology Transfer</i> , 2001, 26, 99-114.	2.5	377
12	The expanding role of university patenting in the life sciences: assessing the importance of experience and connectivity. <i>Research Policy</i> , 2003, 32, 1695-1711.	3.3	343
13	Roads to Institutionalization: The Remaking of Boundaries between Public and Private Science. <i>Research in Organizational Behavior</i> , 2006, 27, 305-353.	0.9	278
14	Universities and the market for intellectual property in the life sciences. <i>Journal of Policy Analysis and Management</i> , 1998, 17, 253-277.	1.1	240
15	Cultivating an Institutional Ecology of Organizations: Comment on Hannan, Carroll, Dundon, and Torres. <i>American Sociological Review</i> , 1995, 60, 529.	2.8	204
16	Amphibious entrepreneurs and the emergence of organizational forms. <i>Strategic Entrepreneurship Journal</i> , 2012, 6, 94-115.	2.6	174
17	Institutions and Entrepreneurship. , 2005, , 201-232.		168
18	Careers and contradictions: faculty responses to the transformation of knowledge and its uses in the life sciences. <i>Research in the Sociology of Work</i> , 0, , 109-140.	1.5	141

#	ARTICLE	IF	CITATIONS
19	The Frontiers of Intellectual Property: Expanded Protection versus New Models of Open Science. Annual Review of Law and Social Science, 2007, 3, 345-373.	0.8	103
20	Innovation and Emulation: Lessons from American Universities in Selling Private Rights to Public Knowledge. Minerva, 2007, 45, 121-142.	1.4	90
21	Networks, Fields and Organizations: Micro-Dynamics, Scale and Cohesive Embeddings. Computational and Mathematical Organization Theory, 2004, 10, 95-117.	1.5	75
22	From Vulnerable to Venerated: The Institutionalization of Academic Entrepreneurship in the Life Sciences. Research in the Sociology of Organizations, 0, , 219-259.	0.5	66
23	Click and mortar: Organizations on the web. Research in Organizational Behavior, 2016, 36, 101-120.	0.9	56
24	Collective Invention and Inventor Networks. Handbook of the Economics of Innovation, 2010, , 575-605.	1.6	55
25	Intellectual capital or signal? The effects of scientists on alliance formation in knowledge-intensive industries. Research Policy, 2009, 38, 1313-1325.	3.3	47
26	14 Organizational and Institutional Genesis. , 2012, , 434-465.		41
27	17. Networks and Economic Life. , 2010, , 379-402.		32
28	Accounting for Emergence and Novelty in Boston and Bay Area Biotechnology*. , 2006, , 61-84.		30
29	New Institutionalism in the Analysis of Complex Organizations. , 2015, , 764-769.		25
30	Serve or Conserve: Mission, Strategy, and Multi-Level Nonprofit Change During the Great Recession. Voluntas, 2018, 29, 976-993.	1.1	16
31	A sociologist looks at crowds: Innovation or invention?. Strategic Organization, 2017, 15, 289-297.	3.1	15
32	Interstitial organizations as conversational bridges. Bulletin of the Association for Information Science & Technology, 2015, 41, 34-38.	0.3	14
33	Measures, metrics, and myopia: The challenges and ramifications of sustaining academic entrepreneurship. Advances in the Study of Entrepreneurship, Innovation, and Economic Growth, 2009, , 79-111.	0.6	13
34	Culture and Connectivity Intertwined: Visualizing Organizational Fields as Relational Structures and Meaning Systems. Research in the Sociology of Organizations, 2017, , 17-47.	0.5	13
35	13. Chance, Necessity, et al. , 2012, , 375-433.		8
36	CRU, GLUE, and Status: How Wine Labels Helped Ennoble Bordeaux. Research in the Sociology of Organizations, 2017, , 37-69.	0.5	7

#	ARTICLE	IF	CITATIONS
37	Organizations as Sites and Drivers of Social Action. Handbooks of Sociology and Social Research, 2016, , 269-291.	0.1	6
38	Universities and the market for intellectual property in the life sciences. Journal of Policy Analysis and Management, 1998, 17, 253-277.	1.1	5
39	Institutions on the Ground. Research in the Sociology of Organizations, 2019, , 419-428.	0.5	2
40	NOT YOUR STEPPING STONE: COLLABORATION AND THE DYNAMICS OF FIRM EVOLUTION IN THE LIFE SCIENCES. Advances in Interdisciplinary Studies of Work Teams, 0, , 59-81.	0.0	1