

Neil Pollock

List of Publications by Year in descending order

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33
papers

1,468
citations

430874

18
h-index

501196

28
g-index

33
all docs

33
docs citations

33
times ranked

903
citing authors

#	ARTICLE	IF	CITATIONS
1	The Biography of an Algorithm: Performing algorithmic technologies in organizations. <i>Organization Theory</i> , 2021, 2, 263178772110046.	4.4	37
2	Ranking Strategy: How Organizations Respond to The New Competitive Battlefields. <i>Research in the Sociology of Organizations</i> , 2021, , 221-244.	0.8	1
3	Making routines the same: Crafting similarity and singularity in routines transfer. <i>Research Policy</i> , 2020, 49, 104029.	6.4	15
4	Performing Theories, Transforming Organizations: A Reply to Marti and Gond. <i>Academy of Management Review</i> , 2019, 44, 676-679.	11.7	39
5	Introduction to Thinking Infrastructures. <i>Research in the Sociology of Organizations</i> , 2019, , 1-13.	0.8	15
6	Innovating in Digital Platforms: An Integrative Approach. , 2019, , .		1
7	Conforming or transforming? How organizations respond to multiple rankings. <i>Accounting, Organizations and Society</i> , 2018, 64, 55-68.	2.8	55
8	The venues of high tech prediction: Presenting the future at industry analyst conferences. <i>Information and Organization</i> , 2015, 25, 115-136.	4.8	11
9	Technology as we do not know it: The extended practice of global software development. <i>Information and Organization</i> , 2015, 25, 150-159.	4.8	7
10	Performing Modularity: Competing Rules, Performative Struggles and the Effect of Organizational Theories on the Organization. <i>Organization Studies</i> , 2014, 35, 1813-1843.	5.3	88
11	The managed prosumer: evolving knowledge strategies in the design of information infrastructures. <i>Information, Communication and Society</i> , 2014, 17, 795-813.	4.0	29
12	From Artefacts to Infrastructures. <i>Computer Supported Cooperative Work</i> , 2013, 22, 575-607.	2.9	146
13	Foreword Management Consultants â€œ Demons or Benign Change Agents?. <i>Financial Accountability and Management</i> , 2013, 29, 117-123.	3.2	19
14	Strategic Ethnography and the Biography of Artefacts. , 2013, , 347-376.		1
15	Research Commentaryâ€”Moving Beyond the Single Site Implementation Study: How (and Why) We Should Study the Biography of Packaged Enterprise Solutions. <i>Information Systems Research</i> , 2012, 23, 1-22.	3.7	87
16	Give me a two-by-two matrix and I will create the market: Rankings, graphic visualisations and sociomateriality. <i>Accounting, Organizations and Society</i> , 2012, 37, 565-586.	2.8	127
17	Strategic Ethnography and the Biography of Artefacts. , 2012, , 221-250.		1
18	Who decides the shape of product markets? The knowledge institutions that name and categorise new technologies. <i>Information and Organization</i> , 2011, 21, 194-217.	4.8	32

#	ARTICLE	IF	CITATIONS
19	e-Infrastructures: How Do We Know and Understand Them? Strategic Ethnography and the Biography of Artefacts. <i>Computer Supported Cooperative Work</i> , 2010, 19, 521-556.	2.9	104
20	E-Infrastructures: How Do We Know and Understand Them? Strategic Ethnography and the Biography of Artefacts. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	3
21	The business of expectations: How promissory organizations shape technology and innovation. <i>Social Studies of Science</i> , 2010, 40, 525-548.	2.5	142
22	The sociology of a market analysis tool: How industry analysts sort vendors and organize markets. <i>Information and Organization</i> , 2009, 19, 129-151.	4.8	50
23	Post local forms of repair: The (extended) situation of virtualised technical support. <i>Information and Organization</i> , 2009, 19, 253-276.	4.8	15
24	Global Software and its Provenance: Generification Work in the Production of Organisational Software Packages. <i>Computer Supported Cooperative Work / Series Ed By: Dan Diaper and Colston Sanger</i> , 2009, , 193-218.	1.1	3
25	Global Software and its Provenance. <i>Social Studies of Science</i> , 2007, 37, 254-280.	2.5	91
26	Technology choice and its performance: Towards a sociology of software package procurement. <i>Information and Organization</i> , 2007, 17, 131-161.	4.8	36
27	When Is a Work-Around? Conflict and Negotiation in Computer Systems Development. <i>Science Technology and Human Values</i> , 2005, 30, 496-514.	3.1	74
28	ERP systems and the university as a 'unique' organisation. <i>Information Technology and People</i> , 2004, 17, 31-52.	3.2	142
29	Fitting Standard Software Packages to Non-standard Organizations: The 'Biography' of an Enterprise-wide System. <i>Technology Analysis and Strategic Management</i> , 2003, 15, 317-332.	3.5	67
30	The 'Self-service' Student: Building Enterprise-wide Systems into Universities 1. <i>Prometheus</i> , 2003, 21, 101-119.	0.4	12
31	THE VIRTUAL UNIVERSITY AS 'TIMELY AND ACCURATE INFORMATION'. <i>Information, Communication and Society</i> , 2000, 3, 349-365.	4.0	14
32	When is a Work-Around? Conflict & Negotiation in Computer Systems Development. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
33	The Valorising Pitch: How Digital Start-ups Leverage Intermediary Coverage. <i>Journal of Management Studies</i> , 0, , .	8.3	2