

Accounting for Research: New Histories of Corporate Law of American Science

Social Studies of Science

17, 479-518

DOI: [10.1177/030631287017003005](https://doi.org/10.1177/030631287017003005)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Science and corporate strategy, du pont, 1902â€™1950. Business Horizons, 1990, 33, 83-84.	5.2	1
2	Prisoners of leadership. Business Horizons, 1990, 33, 84-85.	5.2	0
3	Science, technology and industrial work in Britain, 1860â€™1930: Towards a new synthesis. Social History, 1991, 16, 191-201.	0.2	7
4	Industrial recruitment of chemistry students from English universities: a reevaluation of its early importance. British Journal for the History of Science, 1991, 24, 3-20.	0.7	14
5	Overtime: Punchin' Out with The Mill Hunk Herald. Anthropology of Work Review, 1991, 12, 17-18.	0.3	0
6	Science, Technology and Society. , 1992, , .		92
7	The emergence of research laboratories in the dyestuffs industry, 1870â€™1900. British Journal for the History of Science, 1992, 25, 91-111.	0.7	82
8	Ways of knowing: towards a historical sociology of science, technology and medicine. British Journal for the History of Science, 1993, 26, 433-458.	0.7	60
9	From the Science of Accounts to the Financial Accountability of Science. Science in Context, 1994, 7, 355-387.	0.4	12
10	Court and controversy: patenting science in the nineteenth century. British Journal for the History of Science, 1996, 29, 139-154.	0.7	8
11	Making Light Work: Practices and Practitioners of Photometry. History of Science, 1996, 34, 273-302.	0.5	5
12	Historiographical layers in the relationship between science and technology. History and Technology, 1999, 15, 289-311.	1.1	9
13	"As Near as Practicable": Precision, Ambiguity, and the Social Features of Industrial Quality Control. Technology and Culture, 2001, 42, 51-80.	0.1	21
14	American Cartographic Transformations during the Cold War. Cartography and Geographic Information Science, 2002, 29, 261-282.	3.0	76
15	Structural ways to embed a research laboratory into the company: A comparison between Philips and General Electric 1900-1940. History and Technology, 2003, 19, 109-126.	1.1	11
16	Tensions within an Industrial Research Laboratory: The Philips Laboratory's X-Ray Department between the Wars. Enterprise and Society, 2003, 4, 65-98.	0.3	8
18	Bibliography and Reference Abbreviations. , 2004, , 291-342.		0
19	The Organization of Industrial Research as a Network Activity: Agricultural Research at Philips in the 1930s. Business History Review, 2004, 78, 255-272.	0.4	3

#	ARTICLE	IF	CITATIONS
20	Competing Research Traditions in American Industry: Uncertain Alliances between Engineering and Science at Westinghouse Electric, 1886–1935. <i>Enterprise and Society</i> , 2005, 6, 601-645.	0.3	6
21	Reconsidering Renormalization. <i>Social Studies of Science</i> , 2006, 36, 565-597.	2.5	40
22	The Linear Model of Innovation. <i>Science Technology and Human Values</i> , 2006, 31, 639-667.	3.1	555
23	"Commercial revolution" of science: the complex reality and experience of genetic and genomic scientists. <i>Genomics Society and Policy</i> , 2006, 2, 1.	0.2	16
24	Research and development: how the "D" got into R&D. <i>Science and Public Policy</i> , 2006, 33, 59-76.	2.4	25
25	Technological networks and industrial research in Britain: The London, Midland & Scottish Railway, 1926–47. <i>Business History</i> , 2006, 48, 43-68.	0.8	10
26	Fuel cell research and development and the pursuit of the technological panacea, 1940–2005. , 2007, , .		0
27	Biotech in Court. <i>Social Studies of Science</i> , 2007, 37, 357-384.	2.5	19
28	The Boundaries of Industrial Research: Making Transistors at RCA, 1948–1960. <i>Technology and Culture</i> , 2007, 48, 758-782.	0.1	12
29	Knowing Cases. <i>Social Studies of Science</i> , 2007, 37, 659-689.	2.5	17
30	Managing between science and industry. <i>Journal of Management History</i> , 2007, 13, 122-134.	0.8	6
31	Organizing accountability: co-production of technoscientific and social worlds in a nanoscience laboratory. <i>Area</i> , 2007, 39, 166-175.	1.6	25
32	Transitions in industrial research: the case of the Philips Natuurkundig Laboratorium (1914–1994). <i>Business History</i> , 2008, 50, 509-529.	0.8	1
33	Particular generalisation: the Antarctic Treaty of 1959 in relation to the anti-nuclear movement. <i>Polar Record</i> , 2008, 44, 115-125.	0.8	2
34	Individual Preferences, Organization, and Competition in a Model of R&D Incentive Provision. <i>SSRN Electronic Journal</i> , 2008, , .	0.4	2
35	Getting power to the people: technological dramaturgy and the quest for the electrochemical engine. <i>History and Technology</i> , 2009, 25, 49-68.	1.1	10
36	Open versus closed innovation: development of the wide strip mill for steel in the United States during the 1920s. <i>R and D Management</i> , 2010, 40, 67-80.	5.3	47
37	Science, Technology and Free Enterprise. <i>Centaurus</i> , 2010, 52, 297-310.	0.6	2

#	ARTICLE	IF	CITATIONS
38	The emergence of MP3 technology. <i>Journal of Historical Research in Marketing</i> , 2010, 2, 397-425.	0.4	21
39	Pure Science with a Practical Aim: The Meanings of Fundamental Research in Britain, circa 1916â€“1950. <i>Isis</i> , 2010, 101, 285-311.	0.5	65
41	Graph standardization and management accounting at AT&T during the 1920s. <i>Accounting History</i> , 2012, 17, 35-62.	1.1	16
42	Time, Money, and History. <i>Isis</i> , 2012, 103, 316-327.	0.5	10
43	Individual preferences, organization, and competition in a model of R&D incentive provision. <i>Journal of Economic Behavior and Organization</i> , 2012, 84, 550-570.	2.0	23
44	The Economics of Science: A Critical Realist Overview. , 0, , .		4
46	The Needham Puzzle Reconsidered: Organizations, Organizing, and Innovation in China. <i>Management and Organization Review</i> , 2016, 12, 5-24.	2.1	14
47	Expert Judgment versus Market Accounting in an Industrial Research Lab. <i>Science Technology and Human Values</i> , 2016, 41, 402-437.	3.1	2
49	Business and the Making of American Econometrics, 1910â€“1940. <i>History of Political Economy</i> , 2017, 49, 233-265.	0.3	2
50	Academic entrepreneurship and institutional change in historical perspective. <i>Management and Organizational History</i> , 2017, 12, 175-198.	0.7	33
51	Introduction: Physics, Technology, and Technics during the Interwar Period. <i>Science in Context</i> , 2018, 31, 251-261.	0.4	1
52	Foundations and Futures of Innovation Management Theory. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	0
55	Everything New Is Old Again: What Place Should Applied Science Have in the History of Science?. <i>Boston Studies in the Philosophy and History of Science</i> , 2011, , 455-466.	0.9	2
56	An Instrument of Corporate Strategy. , 1998, , 239-259.		2
57	Tensions within an Industrial Research Laboratory: The Philips Laboratory's X-Ray Department between the Wars. <i>Enterprise and Society</i> , 2003, 4, 65-98.	0.3	9
58	Competing Research Traditions in American Industry: Uncertain Alliances between Engineering and Science at Westinghouse Electric, 1886â€“1935. <i>Enterprise and Society</i> , 2005, 6, 601-645.	0.3	15
59	The Devil is in the (Historical) Details: Continental Drift as a Case of Normatively Appropriate Consensus?. <i>Perspectives on Science</i> , 2008, 16, 253-264.	1.0	5
60	"The Peril of the Broken Rail": The Carriers, the Steel Companies, and Rail Technology, 1900-1945. <i>Technology and Culture</i> , 1999, 40, 263-291.	0.1	10

#	ARTICLE	IF	CITATIONS
61	Universities and Science and Technology: United States. , 2001, , 15978-15983.		0
62	Exploiting Science and Technology (II). , 1991, , 94-125.		0
63	Structural Locations for Chemists in the British Alkali Industry, 1850â€“1910. , 1998, , 203-219.		1
64	Can it Ever be Pure Science? Pharmaceuticals, the Pharmaceutical Industry and Biomedical Research in the Twentieth Century. , 1998, , 143-166.		1
65	Universities and Science and Technology: United States. , 2015, , 762-766.		0
66	The Value Proposition of the Corporate Library, Past and Present. Information and Culture, 2016, 51, 192-225.	0.4	4