

Lewis Pyenson

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

283
citations

1040056

9
h-index

940533

16
g-index

76
all docs

76
docs citations

76
times ranked

83
citing authors

#	ARTICLE	IF	CITATIONS
1	“Who the Guys Were” Prosopography in the History of Science. <i>History of Science</i> , 1977, 15, 155-188.	0.5	48
2	Cultural Imperialism and Exact Sciences: German Expansion Overseas 1900–1930. <i>History of Science</i> , 1982, 20, 1-43.	0.5	31
3	Science in Context: Readings in the Sociology of Science. <i>Technology and Culture</i> , 1984, 25, 132.	0.1	27
4	An End to National Science: The Meaning and the Extension of Local Knowledge. <i>History of Science</i> , 2002, 40, 251-290.	0.5	21
5	Comparative History of Science. <i>History of Science</i> , 2002, 40, 1-33.	0.5	17
6	Educating Physicists in Germany circa 1900. <i>Social Studies of Science</i> , 1977, 7, 329-366.	2.5	14
7	Inventory as a Route to Understanding: Sarton, Neugebauer, and Sources. <i>History of Science</i> , 1995, 33, 253-282.	0.5	13
8	Ego and the International: The Modernist Circle of George Sarton. <i>Isis</i> , 2009, 100, 60-78.	0.5	13
9	What is the Good of History of Science?. <i>History of Science</i> , 1989, 27, 353-389.	0.5	10
10	The ideology of Western rationality: History of science and the European civilizing mission. <i>Science and Education</i> , 1993, 2, 329-343.	2.7	9
11	Einstein's Early Scientific Collaboration. <i>Historical Studies in the Physical Sciences</i> , 1976, 7, iv-123.	0.2	8
12	Why Science May Serve Political Ends: Cultural Imperialism and the Mission to Civilize. <i>Berichte Zur Wissenschaftsgeschichte</i> , 1990, 13, 69-81.	0.6	8
13	Einstein's Education: Mathematics and the Laws of Nature. <i>Isis</i> , 1980, 71, 399-425.	0.5	6
14	Prerogatives of European Intellect: Historians of Science and the Promotion of Western Civilization. <i>History of Science</i> , 1993, 31, 289-315.	0.5	5
15	Audacious Enterprise: The Einsteins and Electrotechnology in Late Nineteenth-Century Munich. <i>Historical Studies in the Physical Sciences</i> , 1982, 12, 373-392.	0.2	4
16	Otto Neugebauer, Historian. <i>History of Science</i> , 2012, 50, 402-431.	0.5	4
17	Habits of Mind: Geophysics at Shanghai and Algiers, 1920-1940. <i>Historical Studies in the Physical and Biological Sciences</i> , 1990, 21, 161-196.	0.6	3
18	Space Science and Technology Education, Teaching, Research. <i>Space Policy</i> , 2020, 53, 101384.	1.5	3

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19	United Nations Education Program in Space Science and Technology 1988-2018. <i>Creative Education</i> , 2019, 10, 2219-2231.	0.4	3
20	Physics at seventeenth and eighteenth century Leiden. <i>Historia Mathematica</i> , 1976, 3, 96-100.	0.3	2
21	â€˜Gentleman-scientistâ€™: Elie van Rijckevorsel and the Dutch overseas effort in exact sciences at the end of the nineteenth century. <i>Annals of Science</i> , 1986, 43, 447-473.	0.4	2
22	The Commonwealth of Science: ANZAAS and the Scientific Enterprise in Australasia 1888-1988. <i>Technology and Culture</i> , 1990, 31, 355.	0.1	2
23	Over the Bounding Main. <i>Historical Studies in the Physical and Biological Sciences</i> , 1990, 20, 407-422.	0.6	2
24	Eloge: Christa Jungnickel, 11 April 1935-12 August 1990. <i>Isis</i> , 1991, 82, 519-520.	0.5	2
25	The Enlightened Image of Nature in the Dutch East Indies: Consequences of Postmodernist Doctrine for Broad Structures and Intimate Life. <i>Historical Studies in the Natural Sciences</i> , 2011, 41, 1-40.	0.5	2
26	Elements of the Modernist Creed in Henri Pirenne and George Sarton. <i>History of Science</i> , 2011, 49, 377-394.	0.5	2
27	Athena's retinue: nineteenth-century scientists embedded in the army. <i>British Journal for the History of Science</i> , 2012, 45, 377-400.	0.7	2
28	Science in history and beyond. <i>ChemTexts</i> , 2021, 7, 1.	1.9	2
29	Wolfgang Pauli: Wissenschaftlicher Briefwechsel mit Bohr, Einstein, Heisenberg, u.a. Vol. I: 1919-1929. Wolfgang Pauli , A. Hermann , K. V. Meyenn , V. F. Weisskopf. <i>Isis</i> , 1981, 72, 524-525.	0.5	2
30	Nineteenth and Twentieth Centuries - Science at the Crossroads. By Herbert Dingle. London: Martin Brian and O'Keefe, 1972. Pp. 256. Â£4.00.. <i>British Journal for the History of Science</i> , 1976, 9, 336-337.	0.7	1
31	El secreto atomico de Huemul: Cronica del origen de la energia atomica en la Argentina. Mario Mariscotti. <i>Isis</i> , 1986, 77, 389-391.	0.5	1
32	Just the FactsThe Collected Papers of Albert Einstein. Volume I: The Early Years, 1879-1902. Albert Einstein , John Stachel , David C. Cassidy , Robert Schulmann , JÃ¼rgen Renn , Olga Griminger , Gary Smith , Robert SummerfieldThe Collected Papers of Albert Einstein. Volume I: The Early Years, 1879-1902. English Translation. Albert Einstein , Anna Beck , Peter Havas. <i>Isis</i> , 1989, 80, 129-135.	0.5	1
33	Andre-Marie Ampere: Enlightenment and Electrodynamics. <i>American Historical Review</i> , 1998, 103, 1260.	0.0	1
34	Affairs of the heartless. <i>Nature</i> , 2001, 409, 766-767.	27.8	1
35	Denis Guedj. <i>The Measure of the World: A Novel</i> . Translated by, Arthur Goldhammer. 299 pp., illus. Chicago: University of Chicago Press, 2001. \$27 (cloth).. <i>Isis</i> , 2003, 94, 127-128.	0.5	1
36	Michele Zackheim. <i>Einsteinâ€™s Daughter: The Search for Lieserl</i> . xvi + 347 pp., frontis., illus., bibl., index. New York: Riverhead Books, 1999. \$15 (paper).Don Howard;, John Stachel (Editors). <i>Einstein: The Formative Years, 1879â€“1909</i> . (Einstein Studies, 8.) xiv + 258 pp., illus., figs., index. Basel: BirkhÃ¼ser Verlag, 2000. DEM 128, ATS 935, \$59.95 (cloth).. <i>Isis</i> , 2003, 94, 159-161.	0.5	1

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37	ROBERT FOX (ed.), Centre and Periphery Revisited: The Structures of European Science, 1750â€“1914. Revue de la Maison franÃ§aise: Oxford, 2003. Pp. 191. ISSN 1477-3082. No price given (paperback).. British Journal for the History of Science, 2006, 39, 122-123.	0.7	1
38	Cracking the Einstein Code: Relativity and the Birth of Black Hole Physics. By Fulvio Melia (Chicago,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.0	1
39	Revisiting the history of relativity. Metascience, 2011, 20, 53-73.	0.3	1
40	Compatible Humanists: Yuen Ren Chao Meets George Sarton. Isis, 2019, 110, 742-753.	0.5	1
41	Zoological Researches in Java, and the Neighbouring Islands. Thomas Horsfield , John Bastin. Isis, 1993, 84, 589-590.	0.5	1
42	Eloge: Jose Babini, 11 May 1897-18 May 1984. Isis, 1985, 76, 567-569.	0.5	1
43	La ciencia perifera: Ciencia y sociedad en Venezuela. Elena Diaz , Yolanda Texera , Hebe VessuriCiencia academica en la Venezuela moderna: Historia reciente y perspectivas de las disciplinas cientificas. Hebe M. Vessuri. Isis, 1986, 77, 550-551.	0.5	1
44	Joint Atlantic Conference on the history of physics (JAS) Montreal, Canada, 22â€“23 March 1973. Historia Mathematica, 1974, 1, 185-186.	0.3	0
45	The history of quantum theory. Historia Mathematica, 1975, 2, 370-375.	0.3	0
46	Gerald James Holton. The Advancement of Science, and its Burdens. Cambridge: Cambridge University Press, 1986. Pp. xi + 351. ISBN 0-521-27243-2 Â£9.95 (paper).. British Journal for the History of Science, 1987, 20, 475-477.	0.7	0
47	DilemmicThe Dilemmas of an Upright Man: Max Planck as Spokesman for German Science. John L. Heilbron. Isis, 1988, 79, 122-126.	0.5	0
48	Einstein's Natural Daughter. History of Science, 1990, 28, 365-379.	0.5	0
49	New Profession, Old Order: Engineers and German Society, 1815-1914. History of Education Quarterly, 1991, 31, 124.	0.1	0
50	Physics in Australia to 1945: Bibliography and Biographical Register. Roderick Weir Home , Paula J. NeedhamPhysics and the Rise of Scientific Research in Canada. Yves Gingras , Peter KeatingIn Celebration of Canadian Scientists: A Decade of Killam Laureates. Geraldine A. Kenney-Wallace , Mel G. MacLeod , Ralph Gordon Stanton. Isis, 1992, 83, 684-685.	0.5	0
51	Physics as a Calling: Discipline and Practice in the Konigsberg Seminar for Physics. History of Education Quarterly, 1992, 32, 557.	0.1	0
52	Quantum Generations: A History of Physics in the Twentieth Century (review). Technology and Culture, 2001, 42, 373-375.	0.1	0
53	The Burden and the Promise of Scientific Research in Difficult Times. Astrophysics and Space Science, 2004, 290, 463-471.	1.4	0
54	Dierig, Sven, Jens Lachmund, J, Andrew Mendelsohn, eds. Science and the City. Urban History Review, 2004, 33, 63-64.	0.1	0

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55	Forward into the past. <i>Studies in History and Philosophy of Science Part A</i> , 2008, 39, 211-219.	1.2	0
56	David E. Rowe, Robert Schulmann (Editors). <i>Einstein on Politics: His Private Thoughts and Public Stands on Nationalism, Zionism, War, Peace, and the Bomb</i> . xxxiv + 523 pp., illus., bibl., index. Princeton, N.J.: Princeton University Press, 2007. \$29.95 (cloth). <i>Isis</i> , 2008, 99, 432-434.	0.5	0
57	Josep Simon and Néstor Herran, with Tayra Lanuza-Navarro, Pedro Ruiz Castell and Ximo Guillem-Llobat (eds.), <i>Beyond Borders: Fresh Perspectives in History of Science</i> . Newcastle: Cambridge Scholars Publishing, 2008. Pp. vii+377. ISBN 978-184-71843-2. £39.99 (hardback). <i>British Journal for the History of Science</i> , 2009, 42, 299-301.	0.7	0
58	El desierto en una vitrina: Museos e historia natural en la Argentina, 1810-1890. By Irina Podgorny and Maria Margaret Lopes (Mexico City, Limusa, 2008) 279 pp. N.P. From <i>Man to Ape: Darwinism in Argentina, 1870-1920</i> . By Adriana Novoa and Alex Levine (Chicago, University of Chicago Press, 2009) 281 pp. \$49.00. <i>Journal of Interdisciplinary History</i> , 2011, 42, 487-489.	0.0	0
59	Patricia Fara. <i>Science: A Four Thousand Year History</i> . xv + 408 pp., illus., bibl., index. Oxford/New York: Oxford University Press, 2009. \$34.95 (cloth). <i>Isis</i> , 2011, 102, 744-745.	0.5	0
60	The Einstein-Picasso Question. <i>Historical Studies in the Natural Sciences</i> , 2013, 43, 281-333.	0.5	0
61	Bonnie Effros. <i>Uncovering the Germanic Past: Merovingian Archaeology in France, 1830-1914</i> . Chris Manias. <i>Race, Science, and the Nation: Reconstructing the Ancient Past in Britain, France and Germany</i> . <i>American Historical Review</i> , 2014, 119, 1368-1370.	0.0	0
62	Realization in Arts and Sciences. <i>Leonardo</i> , 2017, 50, 227-229.	0.3	0
63	<i>The Collected Papers of Albert Einstein. Volume 3: The Swiss Years: Writings, 1909-1911</i> . Albert Einstein, Martin J. Klein, A. J. Kox, Jurgen Renn, Jed Buchwald, Jean Eisenstaedt, Don Howard, John Norton, Tilman Sauer. <i>The Collected Papers of Albert Einstein. Volume 3: The Swiss Years: Writings, 1909-1911</i> . Albert Einstein, Anna Beck. <i>The Collected Papers of Albert Einstein. Volume 5: The Swiss Years: Correspondence, 1902-1914</i> . Albert Einstein, Martin J. Klein, A. J. Kox, Robert Schulmann, Paolo Bren. <i>Isis</i> , 1995, 86, 514-515.	0.5	0
64	Henri Laugier en son siecle. Jean-Louis Cremieux-Brillhac, Jean-Francois Picard. <i>Isis</i> , 1996, 87, 752-753.	0.5	0
65	Assimilation and Innovation in Indonesian Science. <i>Osiris</i> , 1998, 13, 34-47.	1.2	0
66	Leçons sur la genèse des théories physiques. Galilée, Amprère, Einstein. Jacques Merleau-Ponty. <i>Isis</i> , 1975, 66, 268-270.	0.5	0
67	Medizin, Naturwissenschaft, Technik und das Zweite Kaiserreich: Vorträge eines Kongresses vom 6. bis 11. September 1973 in Bad Nauheim. Gunter Mann, Rolf Winau. <i>Isis</i> , 1979, 70, 628-629.	0.5	0
68	Einstein. A Centenary Exhibition. Paul Forman, Paul Hanle. <i>Albert Einstein in Berlin 1913-1933</i> . Christa Kirsten, Hans-Jurgen Treder. <i>Images of Einstein: A Catalogue</i> . Joan Warnow. <i>Einstein 1897-1979. Exhibition</i> . Yehuda Elkana, Adi Ophir. <i>Einstein. A Centenary Volume</i> . A. P. French. <i>Albert Einstein. His Influence on Physics, Philosophy and Politics</i> . P. C. Aichelburg, R. U. Sexl. <i>Isis</i> , 1980, 71, 356-359.	0.5	0
69	Epistemological and Social Problems of the Sciences in the Early Nineteenth Century. Hans Jahnke, Michael Otte. <i>Isis</i> , 1982, 73, 319-320.	0.5	0
70	Emmy Noether, 1882-1935. August Dick, Heidi I. Blocher. <i>Isis</i> , 1983, 74, 141-141.	0.5	0