

Alessandro Nuvolari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5877297/publications.pdf>

Version: 2024-02-01

51
papers

1,301
citations

430442

18
h-index

414034

32
g-index

55
all docs

55
docs citations

55
times ranked

775
citing authors

#	ARTICLE	IF	CITATIONS
1	Rethinking age heaping: a cautionary tale from nineteenth-century Italy. <i>Economic History Review</i> , 2022, 75, 111-137.	0.7	11
2	Age heaping and its discontents: A response to Baten, Benati, and Ferber. <i>Economic History Review</i> , 2022, 75, 972-980.	0.7	3
3	Intellectual Property Rights and Agricultural Development: Evidence from a Worldwide Index of IPRs in Agriculture (1961-2018). <i>Journal of Development Studies</i> , 2021, 57, 650-668.	1.2	13
4	The race between the snail and the tortoise: skill premium and early industrialization in Italy (1861-1913). <i>Cliometrica</i> , 2021, 15, 1-42.	1.3	6
5	Patterns of innovation during the Industrial Revolution: A reappraisal using a composite indicator of patent quality. <i>Explorations in Economic History</i> , 2021, 82, 101419.	1.0	10
6	Regimes reloaded! A reappraisal of Schumpeterian patterns of innovation, 1977-2011. <i>Journal of Evolutionary Economics</i> , 2021, 31, 1495-1519.	0.8	8
7	Proximate Sources of Growth: Capital and Technology, 1700-1870. , 2021, , 312-338.		0
8	Traditional knowledge affects soil management ability of smallholder farmers in marginal areas. <i>Agronomy for Sustainable Development</i> , 2021, 41, 1.	2.2	10
9	Human Capital Formation During the First Industrial Revolution: Evidence from the use of Steam Engines. <i>Journal of the European Economic Association</i> , 2020, 18, 829-889.	1.9	38
10	Institutions and economic change: some notes on self-organization, power and learning in human organizations. <i>Eurasian Business Review</i> , 2020, 10, 1-22.	2.5	19
11	Introduction: Chris Freeman's -History, Co-Evolution and Economic Growth- an affectionate reappraisal. <i>Industrial and Corporate Change</i> , 2020, 29, 1021-1034.	1.7	3
12	Industry 4.0: revolution or hype? Reassessing recent technological trends and their impact on labour. <i>Journal of Industrial and Business Economics</i> , 2019, 46, 391-402.	0.8	18
13	Patenting the <i>Risorgimento</i>: Economic Integration and the Formation of the Italian Patent System (1855-1872). <i>Jahrbuch Fur Wirtschaftsgeschichte</i> , 2019, 60, 93-122.	0.1	3
14	The Origins of the Italian Regional Divide: Evidence from Real Wages, 1861-1913. <i>Journal of Economic History</i> , 2019, 79, 63-98.	1.0	50
15	Profiting from innovation: Evidence from a survey of Queen's Awards winners. <i>Structural Change and Economic Dynamics</i> , 2019, 49, 155-169.	2.1	10
16	Understanding successive industrial revolutions: A -development block- approach. <i>Environmental Innovation and Societal Transitions</i> , 2019, 32, 33-44.	2.5	37
17	Diffusing new technology without dissipating rents: some historical case studies of knowledge sharing. <i>Industrial and Corporate Change</i> , 2019, 28, 365-388.	1.7	8
18	Only one way to skin a cat? Heterogeneity and equifinality in European national innovation systems. <i>Research Policy</i> , 2019, 48, 905-922.	3.3	26

#	ARTICLE	IF	CITATIONS
19	What makes a successful (and famous) entrepreneur? Historical evidence from Italy (XIX-XX centuries). <i>Industrial and Corporate Change</i> , 2018, 27, 425-447.	1.7	6
20	The Age of Machinery: Engineering the Industrial Revolution, 1770â€“1850. <i>By</i> Gillian Cookson. Woodbridge, U.K.: Boydell Press, 2018. ix + 324 pp. Maps, illustrations, figures, tables, bibliography, appendix, notes, index. Paper, \$25.95. ISBN: 978-1-78327-276-1.. <i>Business History Review</i> , 2018, 92, 782-784.	0.1	0
21	The geography of innovation in Italy, 1861â€“1913: evidence from patent data. <i>European Review of Economic History</i> , 2017, 21, 326-356.	1.0	37
22	Technical Change, Non-Tariff Barriers, and the Development of the Italian Locomotive Industry, 1850â€“1913. <i>Journal of Economic History</i> , 2015, 75, 860-888.	1.0	13
23	The Ghost in the Attic? The Italian National Innovation System in Historical Perspective, 1861â€“2011. <i>Enterprise and Society</i> , 2015, 16, 270-290.	0.3	14
24	Sean Bottomley. The British Patent System during the Industrial Revolution, 1700â€“1852: From Privilege to Property. Cambridge: Cambridge University Press, 2014. Pp. xi + 330. \$125.00 (cloth).. <i>Journal of British Studies</i> , 2015, 54, 1004-1006.	0.0	0
25	Independent invention in Italy during the Liberal Age, 1861â€“1913. <i>Economic History Review</i> , 2015, 68, 858-886.	0.7	22
26	The Ghost in the Attic?: The Italian National Innovation System in Historical Perspective, 1861â€“2011. <i>Enterprise and Society</i> , 2015, 16, 270-290.	0.3	22
27	Institutional change and productivity growth in China's manufacturing: the microeconomics of knowledge accumulation and "creative restructuring". <i>Industrial and Corporate Change</i> , 2015, 24, 565-602.	1.7	36
28	Intellectual property protection in plant varieties: A worldwide index (1961â€“2011). <i>Research Policy</i> , 2015, 44, 951-964.	3.3	38
29	Diffusing New Technology Without Dissipating Rents: Some Historical Case Studies of Knowledge Sharing. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	4
30	Reassessing patent propensity: Evidence from a dataset of R&D awards, 1977â€“2004. <i>Research Policy</i> , 2013, 42, 1780-1792.	3.3	59
31	Schumpeterian Patterns of Innovation and the Sources of Breakthrough Inventions: Evidence from a Data-set of R&D Awards. , 2013, , 313-340.		2
32	Inventors, Patents, and Inventive Activities in the English Brewing Industry, 1634â€“1850. <i>Business History Review</i> , 2013, 87, 95-120.	0.1	11
33	Innovation Without Patents. <i>Revue Economique</i> , 2013, Vol. 64, 5-8.	0.1	6
34	Traditional Versus Heterodox Motives for Academic Patenting: Evidence from the Netherlands. <i>Industry and Innovation</i> , 2012, 19, 671-695.	1.7	13
35	Schumpeterian patterns of innovation and the sources of breakthrough inventions: evidence from a data-set of R&D awards. <i>Journal of Evolutionary Economics</i> , 2012, 22, 785-810.	0.8	27
36	Curious Exceptions?. <i>International Journal of Open Source Software and Processes</i> , 2012, 4, 44-55.	0.5	0

#	ARTICLE	IF	CITATIONS
37	Bennet Woodcroft and the value of English patents, 1617â€“1841. Explorations in Economic History, 2011, 48, 97-115.	1.0	42
38	An empirical study on the determinants of essential patent claims in compatibility standards. Research Policy, 2011, 40, 1001-1015.	3.3	100
39	The early diffusion of the steam engine in Britain, 1700â€“1800: a reappraisal. Cliometrica, 2011, 5, 291-321.	1.3	38
40	Intellectual property rights and the life science industries: past, present and future - By Graham Dutfield. Economic History Review, 2010, 63, 1206-1207.	0.7	1
41	Introduction to the Journal of Evolutionary Economics special issue: the product characteristics approach to innovation studies. Journal of Evolutionary Economics, 2009, 19, 463-469.	0.8	7
42	â€˜Chariots of fireâ€™: the evolution of tank technology, 1915â€“1945. Journal of Evolutionary Economics, 2009, 19, 545-566.	0.8	27
43	Technical choice, innovation, and British steam engineering, 1800â€“1850. Economic History Review, 2009, 62, 685-710.	0.7	26
44	The rise and decline of Dutch technological leadership: technology, economy and culture in the Netherlands, 1350-1800 - By Karel Davids. Economic History Review, 2009, 62, 1026-1028.	0.7	0
45	Mapping technological trajectories as patent citation networks. An application to data communication standards. Economics of Innovation and New Technology, 2009, 18, 311-336.	2.1	154
46	Lean's Engine Reporter and the Development of the Cornish Engine: A Reappraisal. International Journal for the History of Engineering & Technology, 2007, 77, 167-189.	0.4	11
47	Curious Exceptions? Open Source Software and "Open" Technology. , 2007, , 227-239.		4
48	The Pitfalls of Prosopography: Inventors in the Dictionary of National Biography. Technology and Culture, 2006, 47, 757-776.	0.0	26
49	Collective invention during the British Industrial Revolution: the case of the Cornish pumping engine. Cambridge Journal of Economics, 2004, 28, 347-363.	0.8	242
50	Patents and Industrialisation: An Historical Overview of the British Case, 1624-1907. SSRN Electronic Journal, 0, , .	0.4	3
51	Open source software development: Some historical perspectives. First Monday, 0, , .	0.6	23