

Elizabeth M Webster

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2888677/publications.pdf>

Version: 2024-02-01

71
papers

1,328
citations

331259

21
h-index

433756

31
g-index

74
all docs

74
docs citations

74
times ranked

833
citing authors

#	ARTICLE	IF	CITATIONS
1	Innovation and the determinants of company survival. Oxford Economic Papers, 2010, 62, 261-285.	0.7	139
2	Patent examination outcomes and the national treatment principle. RAND Journal of Economics, 2014, 45, 449-469.	1.3	56
3	Why do patents facilitate trade in technology? Testing the disclosure and appropriation effects. Research Policy, 2016, 45, 1326-1336.	3.3	56
4	Innovation, Technological Conditions and New Firm Survival*. Economic Record, 2008, 84, 434-448.	0.2	54
5	Trust and the market for technology. Research Policy, 2015, 44, 340-356.	3.3	54
6	Measuring Intangible Capital: A Review of Current Practice. Australian Accounting Review, 2005, 15, 4-21.	2.5	51
7	Firm Size and the Use of Intellectual Property Rights*. Economic Record, 2006, 82, 44-55.	0.2	50
8	Firms' decisions to innovate and innovation routines. Economics of Innovation and New Technology, 2004, 13, 733-745.	2.1	48
9	ANOTHER LOOK AT THE RELATIONSHIP BETWEEN INNOVATION PROXIES*. Australian Economic Papers, 2009, 48, 252-269.	1.2	48
10	Determinants of Household Saving in Australia. Economic Record, 2002, 78, 207-223.	0.2	47
11	Applicant behaviour in patent examination request lags. Economics Letters, 2008, 101, 243-245.	0.9	46
12	Do Patents Matter for Commercialization?. Journal of Law and Economics, 2011, 54, 431-453.	0.6	46
13	The effect of patents on trade. Journal of International Economics, 2017, 105, 1-9.	1.4	43
14	Knowledge management: does capture impede creation?. Industrial and Corporate Change, 2009, 18, 701-727.	1.7	40
15	What governs firm-level R&D: Internal or external factors?. Technovation, 2010, 30, 471-481.	4.2	40
16	Misclassification between Patent Offices: Evidence from a Matched Sample of Patent Applications. Review of Economics and Statistics, 2011, 93, 1063-1075.	2.3	33
17	The growth of enterprise intangible investment in Australia. Information Economics and Policy, 2000, 12, 1-25.	1.7	31
18	Investment in Intangible Capital: An Enterprise Perspective*. Economic Record, 2006, 82, 82-96.	0.2	30

#	ARTICLE	IF	CITATIONS
19	Hospital type and patient outcomes: an empirical examination using AMI readmission and mortality records. <i>Health Economics (United Kingdom)</i> , 2009, 18, 1440-1460.	0.8	30
20	Accounting for Expenditure on Intangibles. <i>Abacus</i> , 2012, 48, 104-145.	0.9	30
21	Characteristics of international patent application outcomes. <i>Economics Letters</i> , 2007, 95, 362-368.	0.9	28
22	WHAT CREATES ABNORMAL PROFITS?. <i>Scottish Journal of Political Economy</i> , 2011, 58, 323-346.	1.1	26
23	Outsourcing Public Employment Services: The Australian Experience. <i>Australian Economic Review</i> , 2001, 34, 231-242.	0.4	22
24	Achieving the Optimal Power of Patent Rights. <i>Australian Economic Review</i> , 2004, 37, 419-426.	0.4	22
25	The income distributive implications of recent private health insurance policy reforms in Australia. <i>European Journal of Health Economics</i> , 2009, 10, 135-148.	1.4	21
26	PATENT ENFORCEMENT: A REVIEW OF THE LITERATURE. <i>Journal of Economic Surveys</i> , 2014, 28, 312-343.	3.7	18
27	Low-Quality Patents in the Eye of the Beholder: Evidence from Multiple Examiners. <i>Journal of Law, Economics, and Organization</i> , 2021, 37, 607-636.	0.8	15
28	How Segmented are Skilled and Unskilled Labour Markets: the Case of Beveridge Curves. <i>Australian Economic Papers</i> , 2003, 42, 332-345.	1.2	12
29	Labour Market Programs and the Australian Beveridge Curve: 1978 to 1997. <i>Economic Record</i> , 1999, 75, 405-416.	0.2	11
30	Are Foreigners Treated Equally under the Trade-Related Aspects of Intellectual Property Rights Agreement?. <i>Journal of Law and Economics</i> , 2019, 62, 663-685.	0.6	11
31	The Effects of Wages on Aggregate Employment: A Brief Summary of Empirical Studies. <i>Australian Economic Review</i> , 2003, 36, 134-142.	0.4	9
32	LABELLING CHARACTERISTICS AND DEMAND FOR RETAIL GROCERY PRODUCTS IN AUSTRALIA. <i>Australian Economic Papers</i> , 2008, 47, 129-140.	1.2	9
33	Patent Infringement in Australia: Results from a Survey. <i>Federal Law Review</i> , 2010, 38, 21-70.	0.2	9
34	Is the Current Accounting Treatment of Education and Training Costs Appropriate?. <i>Australian Accounting Review</i> , 2010, 20, 265-273.	2.5	9
35	Risk and vertical separation: the case of developing new technology. <i>Oxford Economic Papers</i> , 2013, 65, 653-674.	0.7	9
36	Microeconomic Evaluations of Australian Labour Market Programs. <i>Australian Economic Review</i> , 1998, 31, 189-201.	0.4	8

#	ARTICLE	IF	CITATIONS
37	Who influences USPTO patent examiners?. World Patent Information, 2019, 56, 39-42.	0.7	8
38	Innovation, Technological Conditions and New Firm Survival. SSRN Electronic Journal, 2006, , .	0.4	7
39	Is Stern Correct? Does Climate Change Require Policy Intervention?. Australian Economic Review, 2007, 40, 421-431.	0.4	6
40	Macroeconomic conditions and the determinants of commercialisation. Cambridge Journal of Economics, 2011, 35, 125-143.	0.8	6
41	Innovation and Productivity. Australian Economic Review, 2013, 46, 483-488.	0.4	6
42	Patent Application Outcomes across the Trilateral Patent Offices. SSRN Electronic Journal, 0, , .	0.4	6
43	Market Valuation of Australian Intellectual Property. , 2006, , .		6
44	Teaching and the Teacher Labour Market: The Case for Reform. Australian Economic Review, 2005, 38, 91-98.	0.4	5
45	Reforming the Labour Market for Australian Teachers. Australian Journal of Education, 2006, 50, 185-202.	0.9	5
46	Innovation and Industrial Evolution. Australian Economic Review, 2007, 40, 82-89.	0.4	5
47	Does local technological specialisation, diversity and dynamic competition enhance firm creation?. Research Policy, 2022, 51, 104557.	3.3	5
48	Patents, Transaction Costs and Academic Research Project Choice. Economic Record, 2014, 90, 179-196.	0.2	4
49	The Effect of Labour Market Programs on Wage Inflation. Journal of Industrial Relations, 2000, 42, 383-397.	1.1	3
50	Australian Innovation Data. Australian Economic Review, 2008, 41, 323-329.	0.4	3
51	IN THE SHADOW OF THE CHINA-AUSTRALIA FTA NEGOTIATIONS: WHAT AUSTRALIAN BUSINESS THINKS ABOUT IP. Economic Papers, 2008, 27, 1-18.	0.4	3
52	TMâ€Link: An Internationally Linked Trademark Database. Australian Economic Review, 2020, 53, 254-269.	0.4	3
53	Getting Patents: Does the Quality of Patent Attorney Matter?. SSRN Electronic Journal, 0, , .	0.4	3
54	Conflict inflation: estimating the contributions to wage inflation in Australia during the 1990s. Cambridge Journal of Economics, 2006, 30, 227-234.	0.8	2

#	ARTICLE	IF	CITATIONS
55	Does Australia Have a "National Innovation System"? Australian Economic Review, 2009, 42, 84-87.	0.4	2
56	The Effects of Patents on Scientific Inquiry. Australian Economic Review, 2011, 44, 88-94.	0.4	2
57	The use of survey evidence in Australian trade mark and passing off cases. , 0, , 181-202.		2
58	Funding Research in Universities: The Watt Report 2015. Australian Economic Review, 2016, 49, 184-191.	0.4	2
59	Research Funding Mechanisms and Biomedical Research Outputs. Economic Papers, 2016, 35, 142-154.	0.4	2
60	Industry Dynamics: Setting the Scene. Australian Economic Review, 2007, 40, 80-81.	0.4	1
61	Do Patents Alter the Direction of Scientific Inquiry? Evidence from a Survey of Academic Scientists. SSRN Electronic Journal, 0, , .	0.4	1
62	The Design of R&D Support Schemes for Industry. Economic Papers, 2012, 31, 464-477.	0.4	1
63	Market Power, Brand Characteristics and Demand for Retail Grocery Products. SSRN Electronic Journal, 0, , .	0.4	1
64	Managing Knowledge Flows Through Appropriation and Learning Strategies. SSRN Electronic Journal, 0, , .	0.4	1
65	Macroeconomic Evaluations of Labour Market Programs. Economic and Labour Relations Review, 1999, 10, 107-125.	0.9	0
66	The Determinants of Relative Wage Change in Australia. Australian Economic Review, 2002, 35, 70-84.	0.4	0
67	Industrial Capabilities in Victoria. Economic and Labour Relations Review, 2004, 15, 74-98.	0.9	0
68	Patent Activity and Technical Change in US Industries - by Michael McAleer and Daniel J. Slottje (with) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.2	0
69	Patent Enforcement: A Review of the Literature. SSRN Electronic Journal, 0, , .	0.4	0
70	The source of wealth. New Zealand Economic Papers, 2017, 51, 79-85.	0.6	0
71	The Design of R&D Support Schemes for Industry. SSRN Electronic Journal, 0, , .	0.4	0