

# John Baldwin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6924743/publications.pdf>

Version: 2024-02-01

25  
papers

1,880  
citations

471509

17  
h-index

610901

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1094  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impediments to advanced technology adoption for Canadian manufacturers. <i>Research Policy</i> , 2002, 31, 1-18.	6.4	297
2	Export-market participation and productivity performance in Canadian manufacturing. <i>Canadian Journal of Economics</i> , 2003, 36, 634-657.	1.2	259
3	Trade Liberalization: Export-market Participation, Productivity Growth, and Innovation. <i>Oxford Review of Economic Policy</i> , 2004, 20, 372-392.	1.9	207
4	Business strategies in more- and less-innovative firms in Canada. <i>Research Policy</i> , 1996, 25, 785-804.	6.4	161
5	Selection versus evolutionary adaptation: Learning and post-entry performance. <i>International Journal of Industrial Organization</i> , 1995, 13, 501-522.	1.2	118
6	Employment generation by small producers in the Canadian manufacturing sector. <i>Small Business Economics</i> , 1995, 7, 317-331.	6.7	91
7	Agglomeration and the Geography of Localization Economies in Canada. <i>Regional Studies</i> , 2008, 42, 117-132.	4.4	87
8	A Comparison of Job Creation and Job Destruction in Canada and the United States. <i>Review of Economics and Statistics</i> , 1998, 80, 347-356.	4.3	79
9	Plant turnover and productivity growth in Canadian manufacturing. <i>Industrial and Corporate Change</i> , 2006, 15, 417-465.	2.8	77
10	Plant creation versus plant acquisition. <i>International Journal of Industrial Organization</i> , 1987, 5, 27-41.	1.2	66
11	AGGLOMERATION ECONOMIES: MICRODATA PANEL ESTIMATES FROM CANADIAN MANUFACTURING*. <i>Journal of Regional Science</i> , 2010, 50, 915-934.	3.3	56
12	Determinants of Innovative Activity in Canadian Manufacturing Firms. , 2002, , 86-111.		50
13	The death of Canadian manufacturing plants: heterogeneous responses to changes in tariffs and real exchange rates. <i>Review of World Economics</i> , 2011, 147, 131-167.	2.0	46
14	Advanced technology use and firm performance in Canadian manufacturing in the 1990s. <i>Industrial and Corporate Change</i> , 2002, 11, 761-789.	2.8	42
15	The implications of innovation for human resource strategies. <i>Futures</i> , 1996, 28, 103-119.	2.5	27
16	Firm dynamics and productivity growth: a comparison of the retail trade and manufacturing sectors. <i>Industrial and Corporate Change</i> , 2011, 20, 367-395.	2.8	23
17	Were Small Producers the Engines of Growth in the Canadian Manufacturing Sector in the 1980s?. <i>Small Business Economics</i> , 1998, 10, 349-364.	6.7	22
18	Export Market Dynamics and Plant-Level Productivity: Impact of Tariff Reductions and Exchange Rate Cycles*. <i>Scandinavian Journal of Economics</i> , 2012, 114, 831-855.	1.4	19

#	ARTICLE	IF	CITATIONS
19	Export Growth, Capacity Utilization, and Productivity Growth: Evidence from the Canadian Manufacturing Plants. <i>Review of Income and Wealth</i> , 2013, 59, 665-688.	2.4	19
20	Innovative activity in Canadian food processing establishments: the importance of engineering practices. <i>International Journal of Technology Management</i> , 2000, 20, 511.	0.5	17
21	The changing geography of the Canadian manufacturing sector in metropolitan and rural regions, 1976-1997. <i>Canadian Geographer / Geographie Canadien</i> , 2003, 47, 116-134.	1.5	15
22	Development of longitudinal panel data from business registers: Canadian experience. <i>Statistical Journal of the IAOS</i> , 1993, 9, 289-303.	0.1	13
23	M<scp>arket</scp> E<scp>xpansion and</scp> P<scp>roductivity</scp> G<scp>rowth</scp>: D<scp>o</scp> N<scp>ew</scp> D<scp>omestic</scp> M<scp>arkets</scp> M<scp>atter as</scp> M<scp>uch as</scp> N<scp>ew</scp> I<scp>nternational</scp> M<scp>arkets</scp>?. <i>Journal of Economics and Management Strategy</i> , 2012, 21, 469-491.	0.8	8
24	Plant Size, Nationality, and Ownership Change. <i>International Journal of the Economics of Business</i> , 2011, 18, 351-380.	1.7	6
25	Globalization, Productivity Performance, and the Transformation of the Production Process*. <i>Scandinavian Journal of Economics</i> , 2021, 123, 1088-1115.	1.4	5