

# Aurora A C Teixeira

## List of Publications by Year in descending order

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Version: 2024-02-01

104  
papers

2,380  
citations

236925

25  
h-index

243625

44  
g-index

108  
all docs

108  
docs citations

108  
times ranked

1905  
citing authors

#	ARTICLE	IF	CITATIONS
1	Economic growth, human capital and structural change: A dynamic panel data analysis. <i>Research Policy</i> , 2016, 45, 1636-1648.	6.4	269
2	Twenty Years of Rural Entrepreneurship: A Bibliometric Survey. <i>Sociologia Ruralis</i> , 2016, 56, 3-28.	3.4	146
3	The Evolution of the Cluster Literature: Shedding Light on the Regional Studiesâ€“Regional Science Debate. <i>Regional Studies</i> , 2010, 44, 1263-1288.	4.4	126
4	Surveying structural change: Seminal contributions and a bibliometric account. <i>Structural Change and Economic Dynamics</i> , 2008, 19, 273-300.	4.5	124
5	Cheating by economics and business undergraduate students: an exploratory international assessment. <i>Higher Education</i> , 2010, 59, 663-701.	4.4	112
6	Mapping the (in)visible college(s) in the field of entrepreneurship. <i>Scientometrics</i> , 2011, 89, 1-36.	3.0	84
7	Human capital, R&D, trade, and long-run productivity. Testing the technological absorption hypothesis for the Portuguese economy, 1960â€“2001. <i>Research Policy</i> , 2010, 39, 335-350.	6.4	83
8	A bibliometric portrait of the evolution, scientific roots and influence of the literature on universityâ€“industry links. <i>Scientometrics</i> , 2012, 93, 719-743.	3.0	74
9	Evolution, roots and influence of the literature on National Systems of Innovation: a bibliometric account. <i>Cambridge Journal of Economics</i> , 2014, 38, 181-214.	1.6	57
10	A Review Essay on the Measurement of Child Well-Being. <i>Social Indicators Research</i> , 2012, 106, 239-257.	2.7	55
11	Human capital intensity in technology-based firms located in Portugal: Does foreign ownership matter?. <i>Research Policy</i> , 2014, 43, 737-748.	6.4	54
12	On the divergence of evolutionary research paths in the past 50Âˆyears: a comprehensive bibliometric account. <i>Journal of Evolutionary Economics</i> , 2009, 19, 605-642.	1.7	47
13	The determinants of the internationalization speed of Portuguese university spin-offs: An empirical investigation. <i>Journal of International Entrepreneurship</i> , 2014, 12, 270-308.	3.0	46
14	A bibliometric account of the evolution of EE in the last two decades. <i>Ecological Economics</i> , 2011, 70, 849-862.	5.7	44
15	Prior education and entrepreneurial intentions: the differential impact of a wide range of fields of study. <i>Review of Managerial Science</i> , 2017, 11, 353-394.	7.1	36
16	Sleeping Beauties and their princes in innovation studies. <i>Scientometrics</i> , 2017, 110, 541-580.	3.0	36
17	Intellectual property rights and the competitiveness of academic spin-offs. <i>Journal of Innovation &amp; Knowledge</i> , 2019, 4, 154-161.	14.0	36
18	International R&D Cooperation between Low-tech SMEs: The Role of Cultural and Geographical Proximity. <i>European Planning Studies</i> , 2008, 16, 785-810.	2.9	35

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19	Academic Cheating in Austria, Portugal, Romania and Spain: A Comparative Analysis. <i>Research in Comparative and International Education</i> , 2006, 1, 198-209.	1.3	34
20	Are finance, management, and marketing autonomous fields of scientific research? An analysis based on journal citations. <i>Scientometrics</i> , 2010, 85, 627-646.	3.0	34
21	A bibliometric account of Chinese economics research through the lens of the China Economic Review. <i>China Economic Review</i> , 2012, 23, 743-762.	4.4	33
22	The anatomy of business failure. <i>European Journal of Management and Business Economics</i> , 2017, 26, 2-20.	3.1	32
23	Open innovation and knowledge for fostering business ecosystems. <i>Journal of Innovation &amp; Knowledge</i> , 2019, 4, 253-255.	14.0	31
24	Attitudes of Higher Education Students to New Venture Creation. <i>Industry and Higher Education</i> , 2010, 24, 323-341.	2.2	30
25	Does corruption boost or harm firms'™ performance in developing and emerging economies? A firm-level study. <i>World Economy</i> , 2020, 43, 2119-2152.	2.5	29
26	Human capital, innovation capability and economic growth in Portugal, 1960-2001. <i>Portuguese Economic Journal</i> , 2004, 3, 205-225.	1.0	28
27	Exports-R&D investment complementarity and economic performance of firms located in Portugal. <i>Investigacion Economica</i> , 2016, 75, 125-156.	0.3	28
28	Rural entrepreneurship: the tale of a rare event. <i>Journal of Place Management and Development</i> , 2018, 11, 46-59.	1.5	27
29	The impact of research output on economic growth by fields of science: a dynamic panel data analysis, 1980-2016. <i>Scientometrics</i> , 2020, 123, 945-978.	3.0	27
30	The neglected heterogeneity of spatial agglomeration and co-location patterns of creative employment: evidence from Portugal. <i>Annals of Regional Science</i> , 2015, 54, 143-177.	2.1	26
31	The impact of class absenteeism on undergraduates'™ academic performance: evidence from an elite Economics school in Portugal. <i>Innovations in Education and Teaching International</i> , 2016, 53, 230-242.	2.5	26
32	Academic Misconduct in Portugal: Results from a Large Scale Survey to University Economics/Business Students. <i>Journal of Academic Ethics</i> , 2010, 8, 21-41.	2.2	25
33	Does structure influence growth? A panel data econometric assessment of "relatively less developed" countries, 1979-2003. <i>Industrial and Corporate Change</i> , 2011, 20, 457-510.	2.8	25
34	Do countries' endowments of non-renewable energy resources matter for FDI attraction? A panel data analysis of 125 countries over the period 1995-2012. <i>International Economics</i> , 2017, 150, 57-71.	3.1	24
35	FDI, income inequality and poverty: a time series analysis of Portugal, 1973-2016. <i>Portuguese Economic Journal</i> , 2019, 18, 203-249.	1.0	23
36	Ageing Population: Identifying the Determinants of Ageing in the Least Developed Countries. <i>Population Research and Policy Review</i> , 2021, 40, 187-210.	2.2	23

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37	The Impact of Ageing and the Speed of Ageing on the Economic Growth of Least Developed, Emerging and Developed Countries, 1990-2013. <i>Review of Development Economics</i> , 2017, 21, 909-934.	1.9	21
38	Academic cheating in Spain and Portugal: An empirical explanation. <i>International Journal of Iberian Studies</i> , 2008, 21, 3-22.	0.1	19
39	Assessing child well-being through a new multidimensional child-based weighting scheme index: An empirical estimation for Portugal. <i>Journal of Socio-Economics</i> , 2013, 45, 155-174.	1.0	18
40	Measuring aggregate human capital in Portugal: 1960-2001. <i>Portuguese Journal of Social Science</i> , 2005, 4, 101-120.	0.2	17
41	Who Rules the Ruler? On the Misconduct of Journal Editors. <i>Journal of Academic Ethics</i> , 2010, 8, 111-128.	2.2	17
42	Determinants of International Technology Transfer: an Empirical Analysis of the Enterprise Europe Network. <i>Journal of Technology Management and Innovation</i> , 2014, 9, 120-134.	0.7	16
43	Corruption and FDI: Does the Use of Distinct Proxies for Corruption Matter?. <i>Journal of African Business</i> , 2015, 16, 159-179.	2.4	16
44	Spatial analysis of new firm formation in creative industries before and during the world economic crisis. <i>Annals of Regional Science</i> , 2021, 67, 385-413.	2.1	14
45	A Weighted Multidimensional Index of Child Well-Being Which Incorporates Children's Individual Perceptions. <i>Social Indicators Research</i> , 2013, 114, 803-829.	2.7	13
46	THE IMPACT OF POPULATION AGEING ON ECONOMIC GROWTH: A BIBLIOMETRIC SURVEY. <i>Singapore Economic Review</i> , 2017, 62, 275-296.	1.7	13
47	Innovation diffusion with heterogeneous networked agents: a computational model. <i>Journal of Economic Interaction and Coordination</i> , 2012, 7, 125-144.	0.7	12
48	Sanding the Wheels of Growth: Cheating by Economics and Business Students and "Real World" Corruption. <i>Journal of Academic Ethics</i> , 2013, 11, 269-274.	2.2	12
49	Assessing the Magnitude of Creative Employment: A Comprehensive Mapping and Estimation of Existing Methodologies. <i>European Planning Studies</i> , 2014, 22, 2172-2209.	2.9	12
50	Is human capital relevant in attracting innovative foreign direct investment to China?. <i>Asian Journal of Technology Innovation</i> , 2012, 20, 83-96.	2.8	11
51	An evolutionary model of industry dynamics and firms' institutional behavior with job search, bargaining and matching. <i>Journal of Economic Interaction and Coordination</i> , 2012, 7, 23-61.	0.7	11
52	Multinationals, Clusters and Innovation. , 2006, , .		10
53	The magnitude of creative industries in Portugal: what do the distinct industry-based approaches tell us?. <i>Creative Industries Journal</i> , 2015, 8, 85-102.	1.7	10
54	The level of human capital in innovative firms located in China. Is foreign capital relevant?. <i>Journal of the Asia Pacific Economy</i> , 2012, 17, 343-360.	1.7	8

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55	The importance of geopolitics in firms'™ international location decisions: The Polish case. <i>Communist and Post-Communist Studies</i> , 2013, 46, 79-93.	0.5	8
56	Assessing the Importance of Local Supporting Organizations in the Automotive Industry: A Hybrid Dynamic Framework of Innovation Networks. <i>European Planning Studies</i> , 2014, 22, 841-865.	2.9	8
57	Corruption and multinational companies'™ entry modes. Do linguistic and historical ties matter?. <i>South African Journal of Economic and Management Sciences</i> , 2012, 15, 269-280.	0.9	7
58	Innovation performance in service companies and KIBS vis-À-vis manufacturing: the relevance of absorptive capacity and openness. <i>Revista Brasileira De Gestao De Negocios</i> , 2016, , 43-66.	0.5	7
59	A new perspective on local political entrepreneurship: Evidence from Portugal. <i>Local Economy</i> , 2012, 27, 332-354.	1.4	6
60	Open Innovation in Portugal. <i>Acta Oeconomica</i> , 2012, 62, 435-458.	0.5	6
61	Sleeping beauties and their princes in international business. <i>Journal of Business and Finance Librarianship</i> , 2020, 25, 44-72.	0.8	6
62	OPPORTUNITY AND NECESSITY ENTREPRENEURSHIP AND ECONOMIC GROWTH: THE MODERATING EFFECT OF HUMAN CAPITAL. <i>Journal of Developmental Entrepreneurship</i> , 2020, 25, 2050025.	0.8	6
63	The intellectual and scientific basis of science, technology and innovation research. <i>Innovation: the European Journal of Social Science Research</i> , 2013, 26, 472-490.	1.6	5
64	International Regional Patterns of R&D Networks Involving Low Tech SMEs. <i>Journal of Technology Management and Innovation</i> , 2013, 8, 1-2.	0.7	5
65	ACADEMIC ENTREPRENEURSHIP IN LIFE SCIENCES: THE CASE OF A MODERATE INNOVATOR COUNTRY. <i>Journal of Developmental Entrepreneurship</i> , 2016, 21, 1650004.	0.8	5
66	Are new rural ventures different from new urban ones? An exploratory analysis of businesses located in Portuguese incubators and science parks. <i>Journal of Entrepreneurship and Public Policy</i> , 2019, 8, 470-482.	1.1	5
67	Determinants of performance of new ventures located in Portuguese incubators and science parks with a focus on institutional factors: do rural and urban new ventures differ?. <i>European Planning Studies</i> , 2020, 28, 1619-1638.	2.9	5
68	The Focus on Poverty in the Most Influential Journals in Economics: A Bibliometric Analysis of the "BlueRibbon" Journals. <i>Poverty &amp; Public Policy</i> , 2020, 12, 10-42.	1.0	5
69	Determinants of consumers'™ frugal innovation acceptance in a developed country. <i>Young Consumers</i> , 2021, 22, 185-201.	3.5	5
70	Empirical Literature on Economic Growth, 1991â€“2020: Uncovering Extant Gaps and Avenues for Future Research. <i>Global Journal of Emerging Market Economies</i> , 2023, 15, 7-37.	1.3	5
71	The Economic Performance of Portuguese Academic Spin-Offs " Do Science & Technology Infrastructures and Support Matter?. , 2017, , 281-308.		4
72	FEMALE ENTREPRENEURSHIP AND ACCESS TO BANK LOANS IN TANZANIA: A DOUBLE-HURDLE MODEL APPROACH. <i>Journal of Developmental Entrepreneurship</i> , 2017, 22, 1750019.	0.8	4

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73	An Empirical Analysis of the Demographic Trends in Least Developed Countries. <i>Ageing International</i> , 2017, 42, 251-273.	1.3	4
74	Policy stringency and (eco)-innovation performance: a cross country analysis. <i>Journal on Innovation and Sustainability</i> , 2017, 8, 34.	0.3	4
75	ENTREPRENEURSHIP AND HAPPINESS: DOES NATIONAL CULTURE MATTER?. <i>Journal of Developmental Entrepreneurship</i> , 2020, 25, 2050007.	0.8	4
76	Intellectual structure of the entrepreneurship field: a tale based on three core journals. <i>Journal of Innovation Management</i> , 2013, 1, 21-66.	1.6	4
77	Excesso de incentivos Ã inovaÃ§Ã£o na presenÃ§a de consumidores sofisticados: um modelo de progresso tecnolÃ³gico endÃ³geno com capital humano. <i>Estudos Economicos</i> , 2007, 37, 585-633.	0.1	3
78	Entry mode choices of multinational companies (MNCs) and host countriesâ€™ corruption: A review. <i>African Journal of Business Management</i> , 2012, 6, .	0.5	3
79	DETERMINANTS OF STUDENTS' WILLINGNESS TO PAY FOR VIOLENT CRIME REDUCTION. <i>Singapore Economic Review</i> , 2013, 58, 1350027.	1.7	3
80	Local municipalitiesâ€™ involvement in promoting the internationalisation of SMEs. <i>Local Economy</i> , 2014, 29, 141-162.	1.4	3
81	Social Multimedia Computing: An Emerging Area of Research and Business for Films. <i>Journal of Creative Communications</i> , 2017, 12, 31-47.	1.7	3
82	Technology balance of payments and countriesâ€™ international competitiveness. A dynamic panel data analysis of OECD countries, 2000-2017. <i>Applied Economics Letters</i> , 2020, 27, 992-996.	1.8	3
83	ON THE WORK VALUES OF ENTREPRENEURS AND NON-ENTREPRENEURS: A EUROPEAN LONGITUDINAL STUDY. <i>Journal of Developmental Entrepreneurship</i> , 2017, 22, 1750010.	0.8	2
84	The perceived usefulness of the business plan in formal entrepreneurship education: the perspective of alumni entrepreneurs. <i>Entrepreneurship Education</i> , 2019, 2, 91-133.	2.4	2
85	Unlocking the black box: A comprehensive meta-analysis of the main determinants of within-region income inequality. <i>Review of Regional Research</i> , 2021, 41, 55-93.	1.6	2
86	Entrepreneurial Potential In Engineering And Business Courses â€  Why Worry Now?. , 2008, , 325-336.		2
87	Organizational characteristics and performance of public export promotion agencies: Portugal and Ireland compared. , 2014, , .		2
88	How has the Portuguese innovation capability evolved? Estimating a time series of the stock of technological knowledge (1960-2001). <i>Portuguese Journal of Social Science</i> , 2007, 6, 77-95.	0.2	1
89	Where Are the Poor in Mainstream International Economics?. <i>Poverty &amp; Public Policy</i> , 2014, 6, 215-238.	1.0	1
90	FDI in small states and unattractive markets: the case of SÃ£o TomÃ© and PrÃncipe. <i>Journal of Contemporary African Studies</i> , 2019, 37, 351-378.	0.8	1

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91	The Impact of Universities on Regional Competitiveness. Advances in Higher Education and Professional Development Book Series, 2020, , 67-92.	0.2	1
92	Labour Decisions and Industrial Dynamics in an Evolutionary Model: A Neglected Modelling Approach. Evolutionary and Institutional Economics Review, 2011, 7, 295-331.	0.6	0
93	What Makes a Working Paper in Economics Publishable? A Tale from the Scientific Periphery. Journal of Scholarly Publishing, 2013, 44, 142-164.	0.6	0
94	What Makes a Working Paper in Economics Publishable?: A Tale from the Scientific Periphery. Journal of Scholarly Publishing, 2013, 44, 142-164.	0.6	0
95	The Usefulness of State Trade Missions for the Internationalization of Firms: An Econometric Analysis. Hague Journal of Diplomacy, The, 2015, 10, 139-171.	0.3	0
96	Merging social computing with content: a proposal of a new film platform, Avids. Behaviour and Information Technology, 2020, 39, 1039-1061.	4.0	0
97	Did Smart Specialization Approach Universities and Firms?. Advances in Higher Education and Professional Development Book Series, 2021, , 130-154.	0.2	0
98	Do Technological Factors Impact Differently on Rural and Urban New Venture Performance?. Advances in E-Business Research Series, 2021, , 1-19.	0.4	0
99	Reconciling Orthodox and Heterodox Approaches to Economic Growth – A Modeling Proposal. , 0, , .		0
100	Technological Change. , 2012, , .		0
101	The scientific contribution of Leonor Vasconcelos Ferreira. Notas Económicas, 2012, , .	0.1	0
102	Economic Performance of Portuguese Academic Spin-Offs: Does the Human Capital of Founders Matter?. International Studies in Entrepreneurship, 2015, , 125-156.	0.8	0
103	Measuring the stock of human capital in Cape Verde, 1950–2012. Portuguese Journal of Social Science, 2019, 18, 229-251.	0.2	0
104	Is entrepreneurship an emerging area of research? A computational response. Revista De Empreendedorismo E Gestão De Pequenas Empresas, 0, , .	0.2	0