

Bruno Brandão Fischer

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

617
citations

840776

11
h-index

642732

23
g-index

47
all docs

47
docs citations

47
times ranked

429
citing authors

#	ARTICLE	IF	CITATIONS
1	Quality comes first: university-industry collaboration as a source of academic entrepreneurship in a developing country. <i>Journal of Technology Transfer</i> , 2018, 43, 263-284.	4.3	84
2	Evolution of university-industry collaboration in Brazil from a technology upgrading perspective. <i>Technological Forecasting and Social Change</i> , 2019, 145, 330-340.	11.6	74
3	Knowledge transfer for frugal innovation: where do entrepreneurial universities stand?. <i>Journal of Knowledge Management</i> , 2021, 25, 360-379.	5.1	64
4	On the location of knowledge-intensive entrepreneurship in developing countries: lessons from São Paulo, Brazil. <i>Entrepreneurship and Regional Development</i> , 2018, 30, 612-638.	3.3	55
5	Universities' institutional settings and academic entrepreneurship: Notes from a developing country. <i>Technological Forecasting and Social Change</i> , 2019, 147, 243-252.	11.6	52
6	Mutualism in ecosystems of innovation and entrepreneurship: A bidirectional perspective on universities' linkages. <i>Journal of Business Research</i> , 2021, 134, 184-197.	10.2	40
7	Beyond Education: The Role of Research Universities in Innovation Ecosystems. <i>Foresight and STI Governance</i> , 2018, 12, 50-61.	1.8	35
8	Determinants of student entrepreneurship. <i>Innovation & Management Review</i> , 2019, 16, 96-117.	2.5	34
9	The global entrepreneurship index as a benchmarking tool? Criticisms from an efficiency perspective. <i>Journal of Intellectual Capital</i> , 2020, 22, 190-212.	5.4	16
10	CONFIGURATIONS OF KNOWLEDGE-INTENSIVE ENTREPRENEURIAL ECOSYSTEMS. <i>RAE Revista De Administracao De Empresas</i> , 2019, 59, 242-257.	0.3	14
11	Country-level efficiency and the index of dynamic entrepreneurship: Contributions from an efficiency approach. <i>Technological Forecasting and Social Change</i> , 2021, 162, 120406.	11.6	14
12	Ecosystems of entrepreneurship: configurations and critical dimensions. <i>Annals of Regional Science</i> , 2021, 67, 73-106.	2.1	14
13	Becoming an academic entrepreneur: how scientists develop an entrepreneurial identity. <i>Small Business Economics</i> , 2022, 59, 1469-1487.	6.7	14
14	University Ecosystems and the Commitment of Faculty Members to Support Entrepreneurial Activity. <i>BAR - Brazilian Administration Review</i> , 2020, 17, .	0.8	13
15	An inquiry into the linkages between university ecosystem and students' entrepreneurial intention and self-efficacy. <i>Innovations in Education and Teaching International</i> , 2023, 60, 134-145.	2.5	10
16	Universities' gravitational effects on the location of knowledge-intensive investments in Brazil. <i>Science and Public Policy</i> , 2018, 45, 692-707.	2.4	9
17	How Attractive are Innovation Systems for Knowledge Intensive Services' FDI?: A Regional Perspective for Spain. <i>Journal of Technology Management and Innovation</i> , 2011, 6, 45-59.	0.7	8
18	The impact of the institutional environment on entrepreneurial activity: an analysis of developing and developed countries. <i>Journal of Entrepreneurship and Public Policy</i> , 2022, 11, 1-22.	1.1	8

#	ARTICLE	IF	CITATIONS
19	Towards a Taxonomy of Firms Engaged in International R&D Networks: an Evaluation of the Spanish Participation in Eureka. <i>Journal of Technology Management and Innovation</i> , 2012, 7, 121-134.	0.7	6
20	On the Contributions of Knowledge-Intensive Business-Services Multinationals to Laggard Innovation Systems. <i>BAR - Brazilian Administration Review</i> , 2015, 12, 150-168.	0.8	6
21	The dual role of R&D expenditures in European Union's member states: short- and long-term prospects. <i>Innovation: the European Journal of Social Science Research</i> , 2017, 30, 433-454.	1.6	5
22	Patents for evidence-based decision-making and smart specialisation. <i>Journal of Technology Transfer</i> , 2020, 45, 1748-1774.	4.3	5
23	Student entrepreneurship and perceptions on social norms and university environment: evidence from a developing country. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2023, 15, 746-765.	2.4	5
24	INSTITUTIONAL QUALITY AS A DRIVER OF EFFICIENCY IN LAGGARD INNOVATION SYSTEMS. , 2017, 11, .		4
25	The interplay between KIBS and manufacturers: a scoping review of major key themes and research opportunities. <i>European Planning Studies</i> , 2022, 30, 1919-1941.	2.9	4
26	Firm Segmentation as a Tool for R&D Policy Evaluation: Revisiting the Taxonomy of Firms Engaged in International R&D Networks. <i>Journal of Technology Management and Innovation</i> , 2013, 8, 19-20.	0.7	3
27	Antecedents of environmental value creation: an analysis with ecopreneurs in a developing country. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 709-724.	5.9	3
28	Transactional dynamics in European R & D networks: an assessment of Eureka. <i>European Journal of Innovation Management</i> , 2015, 18, 330-354.	4.6	2
29	On the mediating role of systemic absorptive capacity: an assessment of FDI effects in developing countries' innovation systems. <i>Revista Brasileira De Inovação</i> , 2016, 15, 193.	0.2	2
30	Franchising Strategies in Startups: Building an Analytical Framework. <i>Latin American Business Review</i> , 2023, 24, 105-125.	1.3	2
31	Competitive capabilities in knowledge-intensive services firms: strategic advantages of born globals in a peripheral region. <i>Competitiveness Review</i> , 2021, 31, 693-712.	2.6	1
32	Patents for Evidence-Based Decision-Making and Smart Specialization. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
33	High-growth entrepreneurship in a developing country: Regional systems or stochastic process?. <i>Contaduria Y Administracion</i> , 2018, 64, 70.	0.1	1
34	Learning processes and knowledge transfer in the upward spiral model: an empirical assessment of springboard multinational enterprises. <i>Competitiveness Review</i> , 2021, ahead-of-print, .	2.6	1
35	Methodological Lock-in and the Evaluation of R&D Policies: A Critique to Quasi-experimental Assessments. <i>Current Opinion in Creativity Innovation and Entrepreneurship</i> , 2012, 1, .	0.1	1
36	Internationalization and technology in MERCOSUR. <i>CEPAL Review</i> , 2013, 2013, 41-56.	0.1	1

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37	Assessing Centralized Governance in a Software Cluster. Journal of Technology Management and Innovation, 2014, 9, 103-118.	0.7	1
38	Capacidades absorptivas setoriais e a evolução do Brasil no investment development path. Revista Gestão & Conexões, 2014, 3, 134-155.	0.1	1
39	FDI ATTRACTION AND INNOVATION POLICY: AN ABSORPTIVE CAPACITY APPROACH. Revista De Estudios Empresariales, 2015, , .	0.3	1
40	DOES UNIVERSITY-INDUSTRY COLLABORATION FOSTER ACADEMIC ENTREPRENEURSHIP? EVIDENCE FROM A DEVELOPING COUNTRY. , 0, , .		1
41	Perfil exportador de multinacionais do setor automobilístico no Brasil. , 0, , .		1
42	BRAZILIAN FRANCHISE STARTUPS AND THE COVID-19 CRISIS: ORGANIZATIONAL STRUCTURE AND ADAPTION CAPABILITIES. Revista Alcance, 2021, 28, 392-407.	0.2	1
43	Locational Dynamics of Academic Spin-Offs: Evidence from Brazil. Smart Innovation, Systems and Technologies, 2021, , 65-75.	0.6	0
44	Technology Transfer Policies and Entrepreneurial Innovations at Brazilian University-Industry Partnerships. International Studies in Entrepreneurship, 2021, , 85-102.	0.8	0
45	REFLEXÕES SOBRE O PAPEL DA PROPRIEDADE INTELECTUAL NA POLÍTICA DE INOVAÇÃO: UMA AVALIAÇÃO DO CASO DE MINAS GERAIS. Qualitas Revista Eletrônica, 2016, 17, 194.	0.0	0
46	RESPONSABILIDADE AMBIENTAL, SINALIZAÇÃO E DESEMPENHO ECONÔMICO: UMA ANÁLISE A PARTIR DO CASO DAS FRANQUIAS. RGSA: Revista De Gestão Social E Ambiental, 2018, 11, 56-72.	3.8	0
47	Universidades e a Dinâmica Locacional do Empreendedorismo Acadêmico: Uma Abordagem para o Estado de São Paulo. Revista De Empreendedorismo E Gestão De Pequenas Empresas, 2019, 8, 134.	0.2	0