

# Antônio Abreu

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

621  
citations

840776

11  
h-index

752698

20  
g-index

78  
all docs

78  
docs citations

78  
times ranked

320  
citing authors

#	ARTICLE	IF	CITATIONS
1	Achieving Competitive Sustainable Advantages (CSAs) by Applying a Heuristic-Collaborative Risk Model. Sustainability, 2022, 14, 3234.	3.2	6
2	A Reputational-Risk-Based Match Selection Framework for Collaborative Networks in the Logistics Sector. Sustainability, 2022, 14, 4329.	3.2	1
3	Creating Actionable and Insightful Knowledge Applying Graph-Centrality Metrics to Measure Project Collaborative Performance. Sustainability, 2022, 14, 4592.	3.2	1
4	A Strategic Process to Manage Collaborative Risks in Supply Chain Networks (SCN) to Improve Resilience and Sustainability. Sustainability, 2022, 14, 5237.	3.2	6
5	Towards Financing System of Integrated Enterprise Development in the Time of COVID-19 Outbreak. International Journal of Financial Studies, 2022, 10, 50.	2.3	3
6	Innovation Ecosystems: A Sustainability Perspective. Sustainability, 2021, 13, 1675.	3.2	3
7	Exploring the Relationship between Communication and Success of Construction Projects: The Mediating Role of Conflict. Sustainability, 2021, 13, 4513.	3.2	15
8	Linking Entrepreneurial Orientation with Innovation Performance in SMEs; the Role of Organizational Commitment and Transformational Leadership Using Smart PLS-SEM. Sustainability, 2021, 13, 4361.	3.2	50
9	A Model to Manage Cooperative Project Risks to Create Knowledge and Drive Sustainable Business. Sustainability, 2021, 13, 5798.	3.2	9
10	Impact of Entrepreneurial Leadership on Product Innovation Performance: Intervening Effect of Absorptive Capacity, Intra-Firm Networks, and Design Thinking. Sustainability, 2021, 13, 7054.	3.2	6
11	Identifying Project Corporate Behavioral Risks to Support Long-Term Sustainable Cooperative Partnerships. Sustainability, 2021, 13, 6347.	3.2	8
12	Measuring project performance by applying social network analyses. International Journal of Innovation Studies, 2021, 5, 35-55.	3.6	12
13	A heuristic model to identify organizational collaborative critical success factors (CSFs). , 2021, , .		1
14	The role of self-esteem, optimism, deliberative thinking and self-control in shaping the financial behavior and financial well-being of young adults. PLoS ONE, 2021, 16, e0256649.	2.5	7
15	A Fuzzy Based Model to Assess the Influence of Project Risk on Corporate Behavior. Lecture Notes in Electrical Engineering, 2021, , 383-393.	0.4	0
16	Applying social network analysis to support the management of cooperative project's behavioral risks. FME Transactions, 2021, 49, 795-805.	1.4	4
17	A Model to Manage Organizational Collaborative Networks in a Pandemic (Covid-19) Context. IFIP Advances in Information and Communication Technology, 2021, , 237-246.	0.7	1
18	A Framework for Risk Assessment in Collaborative Networks to Promote Sustainable Systems in Innovation Ecosystems. Sustainability, 2020, 12, 6218.	3.2	14

#	ARTICLE	IF	CITATIONS
19	A New Risk Assessment Approach for Agile Projects. , 2020, , .		3
20	Managing Open Innovation Project Risks Based on a Social Network Analysis Perspective. Sustainability, 2020, 12, 3132.	3.2	29
21	A Soft Computing Framework to Support Consumers in Obtaining Sustainable Appliances from the Market. Applied Sciences (Switzerland), 2020, 10, 3206.	2.5	1
22	Applying Social Network Analysis to Identify Project Critical Success Factors. Sustainability, 2020, 12, 1503.	3.2	29
23	Proposal of a Holistic Framework to Support Sustainability of New Product Innovation Processes. Sustainability, 2020, 12, 3450.	3.2	8
24	Virtual Accessibility on Digital Business Websites and Tourist Distribution. Smart Innovation, Systems and Technologies, 2020, , 93-103.	0.6	6
25	A Decision-Making Tool to Provide Sustainable Solutions to a Consumer. IFIP Advances in Information and Communication Technology, 2020, , 63-78.	0.7	0
26	Using Metaheuristics-Based Methods to Provide Sustainable Market Solutions, Suitable to Consumer Needs. Advances in Science, Technology and Engineering Systems, 2020, 5, 399-410.	0.5	0
27	A Risk Assessment Model for Decision Making in Innovation Projects. IFIP Advances in Information and Communication Technology, 2020, , 79-90.	0.7	0
28	A Framework Based on Fuzzy Logic to Manage Risk in an Open Innovation Context. IFIP Advances in Information and Communication Technology, 2020, , 336-349.	0.7	0
29	An approach to provide efficient choices to a household consumer. , 2019, , .		2
30	EFQM model implementation in a Portuguese Higher Education Institution. Open Engineering, 2019, 9, 99-108.	1.6	4
31	A Decision Support Approach to Provide Sustainable Solutions to the Consumer, by Using Electrical Appliances. Sustainability, 2019, 11, 1143.	3.2	5
32	Management of Innovation Ecosystems Based on Six Sigma Business Scorecard. Open Engineering, 2019, 9, 41-51.	1.6	0
33	The Need to Develop a Corporate Culture of Innovation in a Globalization Context. , 2019, , .		1
34	Getting efficient choices in buildings by using Genetic Algorithms: Assessment & validation. Open Engineering, 2019, 9, 229-245.	1.6	1
35	A New Approach to Provide Sustainable Solutions for Residential Sector. IFIP Advances in Information and Communication Technology, 2019, , 329-342.	0.7	4
36	An Approach Based on Fuzzy Logic, to Improve Quality Management on Research and Development Centres. , 2019, , .		2

#	ARTICLE	IF	CITATIONS
37	Developing a Green Product-Based in an Open Innovation Environment. Case Study: Electrical Vehicle. IFIP Advances in Information and Communication Technology, 2019, , 115-127.	0.7	3
38	Energy Efficiency in Buildings by Using Evolutionary Algorithms: An Approach to Provide Efficiency Choices to the Consumer, Considering the Rebound Effect. IFIP Advances in Information and Communication Technology, 2018, , 120-129.	0.7	6
39	A fuzzy reasoning approach to assess innovation risk in ecosystems. Open Engineering, 2018, 8, 551-561.	1.6	4
40	Fuzzy Logic Model to Support Risk Assessment in Innovation Ecosystems. , 2018, , .		12
41	Performance Indicators to Support the Governance of Research Networks. , 2018, , .		0
42	Control Charts to Support Trust Monitoring in Dynamic Logistics Networks. IFIP Advances in Information and Communication Technology, 2018, , 499-511.	0.7	1
43	Evolutionary algorithms on reducing energy consumption in buildings: An approach to provide smart and efficiency choices, considering the rebound effect. Computers and Industrial Engineering, 2018, 126, 729-755.	6.3	15
44	Decision Support Model in the Strategic Management of the Portuguese Air Force Alpha Jet Fleet. Asian Journal of Social Sciences and Management Studies, 2018, 5, 72-81.	0.1	0
45	Implementation of statistical process control in a bottling line in winery industry. Millenium, 2018, , 23-37.	0.2	0
46	Risk Model to Support the Governance of Collaborative Ecosystems. IFAC-PapersOnLine, 2017, 50, 10544-10549.	0.9	7
47	Exploratory Study on Risk Management in Open Innovation. IFIP Advances in Information and Communication Technology, 2017, , 527-540.	0.7	5
48	System thinking shaping innovation ecosystems. Open Engineering, 2016, 6, .	1.6	3
49	Buildings Lean Maintenance Implementation Model. Open Engineering, 2016, 6, .	1.6	7
50	Mapping Patterns of Co-innovation Networks. IFIP Advances in Information and Communication Technology, 2016, , 241-252.	0.7	5
51	Risk Assessment in Open Innovation Networks. IFIP Advances in Information and Communication Technology, 2015, , 27-38.	0.7	10
52	Innovation from Academia-Industry Symbiosis. IFIP Advances in Information and Communication Technology, 2015, , 337-344.	0.7	4
53	System Thinking to Understand Networked Innovation. Lecture Notes in Computer Science, 2014, , 327-335.	1.3	6
54	Circulation of Knowledge in a Co-innovation Network: An Assessment Approach. IFIP Advances in Information and Communication Technology, 2013, , 103-110.	0.7	3

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55	Modelling a Collaborative Network in the Agri-Food Sector Using ARCON Framework: The PROVE Case Study. International Federation for Information Processing, 2012, , 329-339.	0.4	3
56	Knowledge Transfer Assessment in a Co-innovation Network. International Federation for Information Processing, 2012, , 605-615.	0.4	7
57	An Approach to Measure Social Capital in Collaborative Networks. International Federation for Information Processing, 2011, , 29-40.	0.4	18
58	A method to analyse the alignment of core values in collaborative networked organisations. Production Planning and Control, 2010, 21, 145-159.	8.8	20
59	Understanding Social Capital in Collaborative Networks. International Federation for Information Processing, 2010, , 109-118.	0.4	12
60	Elements of a methodology to assess the alignment of core-values in collaborative networks. International Journal of Production Research, 2009, 47, 4907-4934.	7.5	30
61	A critical chain perspective to support management activities in dynamic production networks. , 2008, , .		1
62	On the role of value systems to promote the sustainability of collaborative environments. International Journal of Production Research, 2008, 46, 1207-1229.	7.5	48
63	Towards a Methodology to Measure the Alignment of Value Systems in Collaborative Networks. , 2008, , 37-46.		10
64	A TOC Perspective to Improve the Management of Collaborative Networks. International Federation for Information Processing, 2008, , 167-176.	0.4	6
65	Analysis of Core-Values Alignment in Collaborative Networks. International Federation for Information Processing, 2008, , 53-64.	0.4	7
66	Fair Distribution of Collaboration Benefits. , 2008, , 601-607.		3
67	Performance indicators for collaborative networks based on collaboration benefits. Production Planning and Control, 2007, 18, 592-609.	8.8	73
68	On The Role Of Value Systems And Reciprocity In Collaborative Environments. , 2006, , 273-284.		13
69	Performance Indicators Based on Collaboration Benefits. , 2005, , 273-282.		12
70	A Contribution to Understand Collaboration Benefits. , 2004, , 287-298.		7
71	Targeting Major New Trends. , 2004, , 69-76.		2
72	A Fuzzy Logic Model to Enhance Quality Management on R&D Units. KnE Engineering, 0, , .	0.1	3

#	ARTICLE	IF	CITATIONS
73	Model to Estimate the Project Outcome's Likelihood Based on Social Networks Analysis. KnE Engineering, 0, , .	0.1	6
74	IMPLEMENTAÇÃO DO MODELO EFQM NUMA INSTITUIÇÃO DE ENSINO SUPERIOR EM PORTUGAL. Revista Produção E Desenvolvimento, 0, 5, .	0.1	2