

ZÃ©lia Maria da Silva Serrasqueiro Teixeira

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

1,617
citations

394286

19
h-index

330025

37
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72
all docs

72
docs citations

72
times ranked

1106
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance and size: empirical evidence from Portuguese SMEs. <i>Small Business Economics</i> , 2008, 31, 195-217.	4.4	142
2	A European empirical study of the relationship between firms'™ intellectual capital, financial performance and market value. <i>Journal of Intellectual Capital</i> , 2017, 18, 771-788.	3.1	128
3	On the relationship between intellectual capital and financial performance: A panel data analysis on SME hotels. <i>International Journal of Hospitality Management</i> , 2018, 75, 67-74.	5.3	128
4	Is there a linear relationship between R&D intensity and growth? Empirical evidence of non-high-tech vs. high-tech SMEs. <i>Research Policy</i> , 2012, 41, 36-53.	3.3	114
5	Profitability in Portuguese service industries: a panel data approach. <i>Service Industries Journal</i> , 2009, 29, 693-707.	5.0	96
6	TRADE-OFF THEORY VERSUS PECKING ORDER THEORY: CAPITAL STRUCTURE DECISIONS IN A PERIPHERAL REGION OF PORTUGAL. <i>Journal of Business Economics and Management</i> , 2014, 16, 445-466.	1.1	81
7	Intellectual capital, growth opportunities, and financial performance in European firms. <i>Journal of Intellectual Capital</i> , 2018, 19, 747-767.	3.1	81
8	The influence of age on SMEs'™ growth determinants: empirical evidence. <i>Small Business Economics</i> , 2013, 40, 249-272.	4.4	58
9	Is Age a Determinant of SMEs'™ Financing Decisions? Empirical Evidence Using Panel Data Models. <i>Entrepreneurship Theory and Practice</i> , 2012, 36, 627-654.	7.1	57
10	Do Traditional Financial Distress Prediction Models Predict the Early Warning Signs of Financial Distress?. <i>Journal of Risk and Financial Management</i> , 2019, 12, 55.	1.1	57
11	Are there non-linearities between SME growth and its determinants? A quantile approach. <i>Industrial and Corporate Change</i> , 2010, 19, 1071-1108.	1.7	49
12	Are there reliable determinant factors of capital structure decisions? Empirical study of SMEs in different regions of Portugal. <i>Research in International Business and Finance</i> , 2017, 40, 19-33.	3.1	44
13	Financing behaviour of Portuguese SMEs in hotel industry. <i>International Journal of Hospitality Management</i> , 2014, 43, 98-107.	5.3	36
14	Pecking Order Theory versus Trade-Off Theory: are service SMEs'™ capital structure decisions different?. <i>Service Business</i> , 2011, 5, 381-409.	2.2	32
15	Capital structure decisions in a period of economic intervention. <i>International Journal of Accounting and Information Management</i> , 2020, 28, 465-495.	2.1	28
16	Capital structure of listed Portuguese companies. <i>Review of Accounting and Finance</i> , 2009, 8, 54-75.	2.5	27
17	ARE THE DETERMINANTS OF YOUNG SME PROFITABILITY DIFFERENT? EMPIRICAL EVIDENCE USING DYNAMIC ESTIMATORS. <i>Journal of Business Economics and Management</i> , 2012, 13, 443-470.	1.1	26
18	Are capital structure decisions of service SMEs different? Empirical evidence from Portugal. <i>Management Research Review</i> , 2011, 34, 34-57.	1.5	25

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19	Firms' leverage and labour productivity: a quantile approach in Portuguese firms. <i>Applied Economics</i> , 2007, 39, 1783-1788.	1.2	23
20	The Influence of Age and Size on Family-Owned Firms' Financing Decisions: Empirical Evidence Using Panel Data. <i>Long Range Planning</i> , 2016, 49, 723-745.	2.9	23
21	Small- and medium-sized enterprises (SME) growth and financing sources: Before and after the financial crisis. <i>Journal of Management and Organization</i> , 2021, 27, 6-21.	1.6	22
22	Does dynamic trade-off theory explain Portuguese SME capital structure decisions?. <i>Journal of Small Business and Enterprise Development</i> , 2017, 24, 485-502.	1.6	19
23	Profitability determinants of Portuguese knowledge-intensive business services: empirical evidence using panel data models. <i>Applied Economics Letters</i> , 2015, 22, 51-56.	1.0	17
24	Capital structure decisions: old issues, new insights from high-tech small- and medium-sized enterprises. <i>European Journal of Finance</i> , 2016, 22, 59-79.	1.7	17
25	Are financing decisions of family-owned SMEs different? Empirical evidence using panel data. <i>Journal of Management and Organization</i> , 2012, 18, 363-382.	1.6	16
26	Gibrat's law: empirical test of Portuguese service industries using dynamic estimators. <i>Service Industries Journal</i> , 2009, 29, 219-233.	5.0	14
27	Are there nonlinear relationships between the profitability of Portuguese service SME and its specific determinants?. <i>Service Industries Journal</i> , 2010, 30, 1313-1341.	5.0	14
28	Growth determinants of small- and medium-sized fitness enterprises: empirical evidence from Portugal. <i>European Sport Management Quarterly</i> , 2013, 13, 428-449.	2.3	13
29	Capital Structure of Portuguese Service Industries: A Panel Data Analysis. <i>Service Industries Journal</i> , 2007, 27, 549-562.	5.0	12
30	Are financing decisions of family-owned SMEs different? Empirical evidence using panel data. <i>Journal of Management and Organization</i> , 2012, 18, 363-382.	1.6	12
31	The zero-leverage phenomenon: A bivariate probit with partial observability approach. <i>Research in International Business and Finance</i> , 2020, 53, 101201.	3.1	12
32	Short-term debt and long-term debt determinants in small and medium-sized hospitality firms. <i>Tourism Economics</i> , 2017, 23, 543-560.	2.6	11
33	Adoption of energy efficiency measures in the buildings of micro-, small- and medium-sized Portuguese enterprises. <i>Energy Policy</i> , 2020, 146, 111776.	4.2	11
34	Sources of finance for R&D investment: Empirical evidence from Portuguese SMEs using dynamic estimators. <i>Innovation: Management, Policy and Practice</i> , 2011, 13, 187-206.	2.6	9
35	Internationalisation Strategy of Knowledge-Intensive Business Services. <i>Journal of the Knowledge Economy</i> , 2018, 9, 359-377.	2.7	9
36	Determinants of working capital: empirical evidence on manufacturing SMEs. <i>Journal of Economic Studies</i> , 2022, 49, 506-521.	1.0	9

#	ARTICLE	IF	CITATIONS
37	Corporate Sustainability in the Portuguese Financial Institutions. <i>Social Responsibility Journal</i> , 2007, 3, 82-94.	1.6	8
38	Investment determinants of young and old Portuguese SMEs: A quantile approach. <i>BRQ Business Research Quarterly</i> , 2014, 17, 279-291.	2.2	8
39	Management or market variables in the assessment of corporate performance? Evidence on a bank-based system. <i>International Journal of Accounting and Information Management</i> , 2022, 30, 372-390.	2.1	8
40	Capital structure speed of adjustment heterogeneity across zero leverage and leveraged European firms. <i>Research in International Business and Finance</i> , 2022, 62, 101682.	3.1	8
41	Assessing the nonlinear nature of the effects of R&D intensity on growth of SMEs: a dynamic panel data approach. <i>Journal of Evolutionary Economics</i> , 2013, 23, 97-128.	0.8	7
42	Investment determinants: high-investment versus low-investment Portuguese SMEs. <i>Investment Analysts Journal</i> , 2017, 46, 1-16.	0.4	7
43	Does Venture Capital affect capital structure rebalancing? The case of small knowledge-intensive service firms. <i>Structural Change and Economic Dynamics</i> , 2020, 53, 170-179.	2.1	7
44	Does board committee independence affect financial distress likelihood? A comparison of China with the UK. <i>Asia Pacific Journal of Management</i> , 2022, 39, 723-761.	2.9	7
45	The role of gender and succession on the debt adjustments of family firm capital structure. <i>Eurasian Business Review</i> , 2022, 12, 349-372.	2.5	7
46	Firms' growth opportunities and profitability: a nonlinear relationship. <i>Applied Economics Letters</i> , 2007, 3, 373-379.	0.2	6
47	Relationship between growth and R&D intensity in low-tech and high-tech Portuguese service SMEs. <i>Journal of Service Management</i> , 2010, 21, 291-320.	4.4	6
48	Non-linear relationships between growth opportunities and debt: Evidence from quoted Portuguese companies. <i>Journal of Business Research</i> , 2010, 63, 870-878.	5.8	6
49	SMEs' INVESTMENT DETERMINANTS: EMPIRICAL EVIDENCE USING QUANTILE APPROACH. <i>Journal of Business Economics and Management</i> , 2012, 13, 866-894.	1.1	6
50	Development and testing of an augmented distress prediction model: A comparative study on a developed and an emerging market. <i>Journal of Multinational Financial Management</i> , 2020, 57-58, 100659.	1.0	6
51	Are young SMEs' survival determinants different? Empirical evidence using panel data. <i>Applied Economics Letters</i> , 2012, 19, 849-855.	1.0	5
52	Determinants of Growth in Portuguese Small and Medium-Sized Hotels: Empirical Evidence Using Panel Data Models. <i>Tourism Economics</i> , 2016, 22, 375-396.	2.6	5
53	Restrictions on access to bank finance for SMEs in Cabinda - Angola. <i>Small Enterprise Research: the Journal of SEANZ</i> , 2020, 27, 275-288.	1.1	4
54	Managers' Competences in Private Hospitals for Investment Decisions during the COVID-19 Pandemic. <i>Sustainability</i> , 2021, 13, 1757.	1.6	4

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55	The zero-leverage phenomenon in European listed firms: A financing decision or an imposition of the financial market?. BRQ Business Research Quarterly, 0, , 234094442110246.	2.2	4
56	Determinants of investment in fixed assets and in intangible assets for high-tech firms. Journal of International Studies, 2017, 10, 173-179.	0.7	4
57	Companies'™ investment determinants: comparison of different panel data estimators. South African Journal of Economic and Management Sciences, 2011, 11, 475-493.	0.4	3
58	The influence of age and size on the relationships between debt and determinants: an empirical study on Portuguese SMEs. International Journal of Entrepreneurship and Small Business, 2011, 12, 139.	0.2	3
59	How do Spanish unlisted family firms rebalance their capital structures?. Journal of Family Business Management, 2020, ahead-of-print, .	2.6	3
60	Corporate governance and the environment in the health sector: Systematic literature review. Journal of Governance and Regulation, 2020, 9, 8-33.	0.4	3
61	The importance of owner loans for rebalancing the capital structure of small knowledge-intensive service firms. Research in International Business and Finance, 2022, 61, 101657.	3.1	3
62	KIBS' key dimensions: a qualitative study on innovation, knowledge, networks, location and internationalisation. International Journal of Entrepreneurship and Small Business, 2017, 32, 364.	0.2	2
63	Tourism-based regional development: boosting and inhibiting factors. Anatolia, 2022, 33, 128-142.	1.3	2
64	On the relationship between intellectual capital and service SME survival and growth: a dynamic panel data analysis. International Journal of Learning and Intellectual Capital, 2019, 16, 213.	0.2	1
65	KIBS Growth. , 2009, , 163-179.		1
66	A Study on the Influence of Financial Factors on the Growth of Small and Medium-sized Enterprises in Portuguese High Technology and Medium-high Technology Sectors. WSEAS Transactions on Business and Economics, 2020, 17, 703-716.	0.3	1
67	INVESTMENT DETERMINANTS OF FITNESS SMES IN PORTUGAL. Technological and Economic Development of Economy, 2014, 19, S496-S523.	2.3	0
68	The Influential Factors on Capital Structure: A Study on Portuguese High Technology and Medium-High Technology Small and Medium-Sized Enterprises. International Journal of Financial Research, 2020, 11, 23.	0.4	0
69	What are the determining factors in the capital structure decisions of small and medium-sized firms in Cabinda, Angola?.. Revista Contabilidade E Financas, 2021, 32, 476-491.	0.2	0
70	Separation between management and ownership: Implications to financial performance. Corporate Ownership and Control, 2008, 6, 16-21.	0.5	0
71	Zero-Leverage in European Firms. Advances in Finance, Accounting, and Economics, 2020, , 227-251.	0.3	0
72	HOSPITAIS PRIVADOS NO BRASIL E CANADÁ• RAHIS - Revista De AdministraÃ§Ã£o Hospitalar E InovaÃ§Ã£o Em SaÃºde, 2022, 18, 45-66.	0.0	0