

James N Cannon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7228434/publications.pdf>

Version: 2024-02-01

12
papers

208
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Ownership type and earnings management in U.S. hospitals. <i>Advances in Accounting</i> , 2022, 58, 100612.	1.0	2
2	10-K Disclosure of Corporate Social Responsibility and Firms' Competitive Advantages. <i>European Accounting Review</i> , 2020, 29, 85-113.	3.8	38
3	The effect of international takeover laws on corporate resource adjustments: Market discipline and/or managerial myopia?. <i>Journal of International Business Studies</i> , 2020, 51, 1443-1477.	7.3	24
4	How do managers react to a Peer's situation? The influence of environmental similarity on budgetary reporting. <i>Management Accounting Research</i> , 2019, 44, 12-25.	3.3	6
5	Does State Community Benefits Regulation Influence Charity Care and Operational Efficiency in U.S. Non-profit Hospitals?. <i>Journal of Business Ethics</i> , 2019, 158, 441-465.	6.0	18
6	Determinants of "Sticky Costs": An Analysis of Cost Behavior using United States Air Transportation Industry Data. <i>Accounting Review</i> , 2014, 89, 1645-1672.	3.2	98
7	Modeling Tactical Product-Mix Decisions. <i>Simulation and Gaming</i> , 2013, 44, 624-644.	1.9	7
8	Modeling the "Profitable-Product Death Spiral". <i>Simulation and Gaming</i> , 2012, 43, 761-777.	1.9	2
9	Determinants of "Sticky Costs": An Analysis of Cost Behavior using United States Air Transportation Industry Data. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	8
10	Incorporating Customer Lifetime Value Into Marketing Simulation Games. <i>Simulation and Gaming</i> , 2010, 41, 341-359.	1.9	4
11	Operational Data and Earnings Prediction Models. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
12	Verifiable Detail as a Valid Source of Disclosure Credibility in Non-Financial Strategy Disclosure. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0