

Cheng-Yu Lee

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

239
citations

1163117

8
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

241
citing authors

#	ARTICLE	IF	CITATIONS
1	How does R&D intensity influence firm explorativeness? Evidence of R&D active firms in four advanced countries. <i>Technovation</i> , 2014, 34, 582-593.	7.8	53
2	Effects of corporate governance on risk taking in Taiwanese family firms during institutional reform. <i>Asia Pacific Journal of Management</i> , 2013, 30, 809-828.	4.5	48
3	Contextual Determinants of Ambidextrous Learning: Evidence From Industrial Firms in Four Industrialized Countries. <i>IEEE Transactions on Engineering Management</i> , 2013, 60, 529-540.	3.5	28
4	The double-edged sword of technological diversity in R&D alliances: Network position and learning speed as moderators. <i>European Management Journal</i> , 2015, 33, 450-461.	5.1	21
5	How do the combined effects of CEO decision horizon and compensation impact the relationship between earnings pressure and R&D retrenchment?. <i>Technology Analysis and Strategic Management</i> , 2014, 26, 1057-1071.	3.5	14
6	The impact of earnings pressure on exploratory innovation. <i>R and D Management</i> , 2019, 49, 470-483.	5.3	14
7	Board Structure and Directors'™ Role in Preventing Corporate Misconduct in the Construction Industry. <i>Journal of Management in Engineering - ASCE</i> , 2018, 34, .	4.8	12
8	Factors influencing the alignment of technological diversification and firm performance. <i>Management Research Review</i> , 2017, 40, 451-470.	2.7	10
9	Multiple supply chain adoption under uncertainty. <i>International Journal of Physical Distribution and Logistics Management</i> , 2019, 49, 305-326.	7.4	8
10	What Drives Firms to Explore New Technological Fields? An Investigation on the Technological Entry Effect of CEO Decision Horizon and Board Governance. <i>IEEE Transactions on Engineering Management</i> , 2019, 66, 142-155.	3.5	8
11	When to commit more to a technological entry: Evidence of the follow-up patenting action of bearings manufacturers. <i>Journal of Engineering and Technology Management - JET-M</i> , 2014, 31, 1-20.	2.7	5
12	Below-aspiration performance and risk-taking behaviour in the context of Taiwanese electronic firms: a contingency analysis. <i>Asia Pacific Business Review</i> , 2023, 29, 654-677.	2.9	5
13	Do Innovation Efficiency and Powerful Leadership Affect the Performance Effect of Technological Diversification?. <i>Journal of Leadership and Organizational Studies</i> , 2019, 26, 424-440.	4.0	4
14	Earnings pressure and R&D cut: the moderating effects of family control and debt. <i>Management Research Review</i> , 2021, 44, 568-587.	2.7	3
15	Innovation Promoter or Inhibitor? Non-Family CEO's Effect on Innovation in Family Businesses. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 3143-3155.	3.5	2
16	Which executive characteristics influence risk-taking behaviours: evidence from Taiwanese companies. <i>Asia Pacific Business Review</i> , 2022, 28, 579-605.	2.9	2
17	Knowledge assimilation in R&D alliance: The effectiveness of firms' internal and external capabilities. , 2011, , .		1
18	Corporate governance and food firms'™ unethical production practices?. <i>British Food Journal</i> , 2018, 120, 2222-2235.	2.9	1

#	ARTICLE	IF	CITATIONS
19	How do contextual factors affect a firm's R&D alliance performance? A study of biotech industry. , 2012, , .		0