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# **Political Connections and M&As Outcomes: Bibliometric Analysis and Research Agenda**

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Abstract: Mergers and acquisitions (M&A) are a common strategy to accelerate firms' growth, but they also carry future risks due to substantial expenditures, uncertain payback, and irreversible nature. This study examines current and future research trends concerning the influence of political connections on M&A by utilizing a systematic literature review and the bibliometric tools CiteSpace and VOSviewer. We examine prominent authors to gain insight into significant contributors and to identify major research domains, knowledge sources, theories, and keyword trends to uncover primary research themes. Analysis of 308 relevant articles published from 1986 to 2023 reveals a significant growth in publications on this topic, with an increasing focus on emerging countries. Greater attention is paid not only to business and economic areas such as market and financial performance, internationalization, and corporate governance but also to the impact of politically affiliated firms in implementing M&A to help achieve sustainable development goals. The findings of this study offer valuable insights for decision-makers seeking to leverage political connections as a nonmarket strategy to drive organizational growth. The literature review suggests that managers with political affiliations may enjoy greater access to resources and opportunities for M&A. However, these connections can also facilitate rent-seeking behaviour, undermining government oversight and sustainable M&A practices. Politically connected executives may also face conflicts of interest between the increasing shareholders value and political agendas. In the current climate of deglobalization and protectionism, political connections can serve as either an asset or a liability, especially for state-owned enterprises engaged in cross-border M&A.

Keywords: political connections; mergers & acquisitions; bibliometric; systematic literature review; CiteSpace; VOSviewer.

JEL classification: G34; G38; M21.

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### 1. INTRODUCTION

Mergers and acquisitions (M&A) are investment strategies that companies adopt to accelerate growth or enhance their competitive position. In the traditional M&A framework, the main reason for M&A is synergy, where the combined capabilities of two companies create more value than they could separately. Companies also conduct M&A due to other reasons, such as 1) management considerations, including optimizing technology and operations (Capron and Guillén, 2009; Zhang et al., 2020; Li and Wu, 2022); 2) opportunistic reasons, where well-capitalized acquiring firms take advantage of bargain deals by taking over target firms during economic distress (Yang and D Stoltenberg, 2014); 3) financial reasons such as tax benefits and interest deductions associated with an increase in the debt-equity ratio of the combined enterprise (Auerbach and Reishus, 2013); and 4) behavioural reasons such as managerial self-interest in economic compensation (Agrawal and Walkling, 1994; Liu et al., 2019), the drive for empire-building (Bonaime et al., 2018), and executives' overconfidence in their ability to better manage the target firms (Roll, 1986; Haleblian et al., 2009). However, as a strategic decision, M&A also increases the risk to companies' future performance since they involve high resource outflow, uncertain payback in the long term, and at least partially irreversible nature of the investment.

The importance of personal connections for business success is a well-known concept worldwide. Faccio's survey (2010) of 532 companies across 42 countries revealed that 40.2% of major shareholders and 59.8% of top directors have political connections. In the US, both local and foreign firms try to influence government stakeholders through increased campaign contributions and lobbying (Boschelli *et al.*, 2024). In emerging economies, where financial systems are often relationship-based, political connection plays a substantial role. The emphasis on "guanxi" in China and "quem indica" in Brazil underscores the value of social networks and highlights how political connections can shape interpersonal and inter-organizational dynamics (Desai and Olofsgård, 2011; Chen *et al.*, 2017; Fornes *et al.*, 2022). Ahmed and Hussainey (2023) and Carboni (2017) conducted a systematic literature study to identify various channels of political connections that impact the firm's performance.

In this study, we take a narrower focus on examining how political connections might affect the M&A outcome. Being affiliated with the government may influence the outcomes of M&A for two fundamental reasons. First, long-term and sizeable investments such as M&A require firms to have better access to financial and other resources. From a sociological perspective, political connections provide executives with social capital that can be leveraged to 1) access information about target firms' potential and their industries, which reduces information asymmetry between the involved parties (Yang and Zeng, 2024) 2) enjoy preferential access to financing (Boubakri *et al.*, 2012; Houston *et al.*, 2014); and 3) have better opportunities for subsidies and penetrating lucrative industries (Ding *et al.*, 2014). Second, the role of regulators in M&A is significant. Governments can disallow a merger to prevent a monopoly, encourage others to create (or protect) a "national strategy," or devise rules and regulations to confer market power to connected firms (Li and Qian, 2013)

On the downside, government involvement often leads to rent-seeking behavior, where firms seek subsidies or exclusive rights that are accompanied by corruption (Shleifer and Vishny, 1994), which may harm firms' value creation and efficiency by hindering competition and firms' ability to serve consumers better. The connected firms are also expected to repay any benefits gained from the politician, and this reciprocity may lead to higher operational costs and

a higher probability of investments failing (Bertrand et al., 2018). Boubakri et al. (2013) suggest that politically connected firms exhibit higher corporate risk-taking behavior and Fidrmuc et al. (2018) further show that political connections can be leveraged to manage regulatory costs and risks associated with the M&A process. Connected executives may also pursue M&A to advance government agendas or their own personal ambitions, which may be unprofitable from the shareholders' perspective (Arnoldi and Muratova, 2019; Tao et al., 2019; Li et al., 2022). Furthermore, in light of deglobalization trends reshaping cross-border M&A, connected firms face more vulnerabilities, such as legitimacy concerns (Zhao and Jia, 2022), political risks (Serdar Dinc and Erel, 2013), and socio-political stigma (Tsui-Auch et al., 2022).

Several scholars have reviewed the existing literature on the influence of government regulations on M&A (Fidrmuc *et al.*, 2018; Liang *et al.*, 2021) and the determinants of crossborder M&A of state-owned enterprises (Redding *et al.*, 2018). However, there is still a limited comprehensive review covering the relationship between political connections and M&A outcomes, especially focusing on bibliometric analysis using CiteSpace and VOSviewer. In particular, the objective of this paper is to i) analyze the research trends, ii) identify the theories that have been applied to the study of political connections and M&A, iii) identify future research in the field of Political Connections and M&A, which could assist researchers in pursuing new avenues of study.

To address the above questions, we employ a systematic literature review and bibliometric analysis on peer-reviewed articles from the Web of Science (WoS) and Scopus with the help of CiteSpace and VOSviewer. This study has several contributions to M&A and political connections research by i) providing a comprehensive and analytical review, as well as theoretical arguments covering the main issues, ii) contributing a systematic literature review methodology by reviewing past and present M&A and political connections research, and iii) offering insight for future research areas by summarizing the empirical results on the impact of political connections to M&A outcomes

The remainder of this paper is organized as follows: Section 2 discusses the materials and methods for data collection extraction. Section 3 presents the findings and discussion of the bibliometric analysis. Finally, the conclusions, limitations, and future research agenda are presented in the last section.

# 2. MATERIALS AND METHODS

In this research, we utilized the literature from Clarivate's Web of Science and Scopus databases, which are widely recognized for their broad coverage and high-quality data. This allowed us to conduct a comprehensive and reliable bibliometric analysis. By utilizing two reputable databases instead of one, we also aimed to reduce potential bias stemming from reliance on a single database.

In analyzing the data collection, this research employs both qualitative and quantitative methodologies. In qualitative analysis, we employed publication analysis using Systematic Literature Review (SLR) that is considered the "gold standard" method to identify, assess, and synthesize the findings of articles to answer the research questions (Kraus *et al.*, 2022), and Preferred Reporting Items for Systematic Reviews and Meta-Analyses (PRISMA) as screening tools for the selection of the most appropriate studies. Meanwhile in conducting the quantitative method we use the and bibliometric software to conduct (1) performance analysis, which provides an overview of the data regarding productivity, including the number of

publications and number of citations, and (2) science mapping analysis, which explores the relationships between research constituents to identify the structure and dynamic patterns of knowledge within the topics of political connections and M&A (see Figure no. 1).

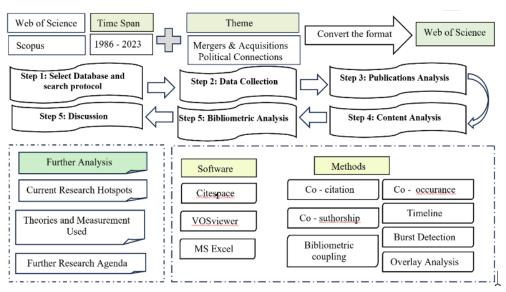


Figure no. 1 - Research Framework

This study combines two bibliometric tools, CiteSpace 6.3.R2, which was initially established by Dr. Chen Chaomei from Drexel University, and VOSviewer 1.6.20, which was developed at Leiden University's Centre for Science and Technology Studies. We use VOSviewer since it is relatively easy to use and has superior mapping capabilities with much easier interpretations (Donthu *et al.*, 2021), and CiteSpace since it is considered a powerful bibliometric tool to generate burst detection analysis, which is a valuable indicator of the most active research topics, and the timeline view analysis, which allows identification of development and emerging research trends in the topic of research (Chen, 2016).

The steps for determining the search range using the PRISMA method include the following: First, we apply the same search query to the Web of Science Core Collection and Scopus database without constraining the time range. This study applies four criteria to retain articles for our analysis. For document types, we focus solely on peer-reviewed journals and select only "Article" and "Review Article". Second, the article must be in English. Third, the search term must appear in the research topics (titles, abstracts, and keywords). Fourth, the study must investigate the effects of political connections on the performance of Mergers and Acquisitions.

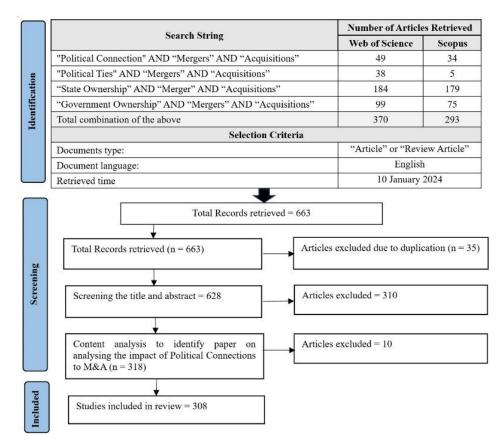


Figure no. 2 - Identification of studies via databases and registers

Thus, on 10 January 2024, a basic search for title, abstract, and keywords on Political connections and M&A was conducted on Web of Science Core Collections and Scopus databases. Our dataset originally contained 663 references, with the proportion of articles 370 (56%) from WoS and 293 (44%) from Scopus. From these articles, we retrieved their titles, abstracts, and other bibliographic information, such as details, authors' names and affiliations, journal names, and year of publication. We exported all the information to an MS Excel spreadsheet. After removing duplicate articles, we read the papers' Abstract, Introduction, and Conclusion parts. We removed the ones that were not related enough from our list. In conducting SLR we designed a worksheet to map the key features of the articles selected, including the research questions, hypothesis, theoretical foundations, methodology, sample characteristics, independent and dependent variables, mediating or moderating variables, and primary findings. At the end of the process, 308 articles published from 1986 to 2023 were inspected, of which 7 papers were review articles. Figure no. 2 summarizes the literature review and PRISMA processes and the number of articles involved in the selection process.

### 3. RESULTS AND DISCUSSION

### 3.1 Current Status of Research in Political Connections and M&A Outcomes

Research exploring the link between political associations and M&A results has consistently expanded over the last 37 years. Figure no. 3 illustrates the quantity and progression of publications in this area from 1986 to 2023, indicating a continuous increase in scholarly interest in the topic. Most papers in the sample (239 out of 308 articles) have been published in the last decade. On the one hand, the slow economic growth since the year 2000, weak demand, cheap money, tax arbitrage, and the rise of emerging markets multinationals, especially from China, are the five major factors leading to the explosion of M&A (Liner, 2016). On the other hand, the outbreak of Asian financial has triggered further studies on the impact of political connections on corporate economic outcomes, including on long-term investments such as M&A. Up until 2007, the amount of related literature was relatively small. However, starting in 2008, the annual number of publications grew significantly and peaked at 40 articles by 2023.

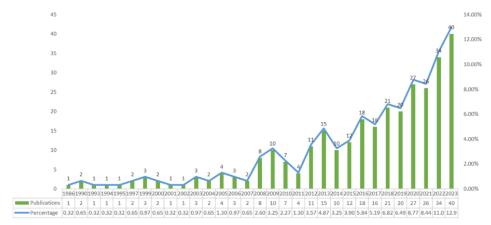


Figure no. 3 - The number of published articles per year (1986 - 2023)

Research on Political Connections and M&A has become multidisciplinary according to the category's distribution. Tabel no. 1 summarizes the top 15 categories in the political connections and M&A research area. According to the disciplinary distribution, 'Business' and 'Economics' are the most popular categories, with 74 and 69 publications, respectively, followed by management for 17.59% of the total publications, Business, Finance (54) and Environmental Science, Environmental Studies and Green & Sustainable Science and Technology.

This reflects that scholars have explored the impact of political connections to M&A not only on business and economic perspectives such as finance, management, and international relations but more recently, with the increasing trend of sustainable development, scholars have started to examine the impact of politically affiliated firms in implementing green M&A (M&A activities that incorporate the environmental rationalized elements, such as selecting a target firms that contribute to achieving sustainable development such as energy conservation, emissions reduction, and environmental protection) since they have a more significant

1.84%

1.57%

1.57%

1.05%

0.79%

0.79%

3

probability of receiving legitimacy benefits (such as access to financing and subsidies) as well as the likelihood of avoiding penalties for not implementing environmental governance (Li *et al.*, 2020b; Li and Wu, 2022; Zhao and Jia, 2022).

| Rank | Web of Science Categories                | Number Count | Percentage of Total |
|------|--|--------------|---------------------|
| 1    | Business                                 | 74           | 19.42%              |
| 2    | Economics                                | 69           | 18.11%              |
| 3    | Management                               | 67           | 17.59%              |
| 4    | Business, Finance                        | 54           | 14.17%              |
| 5    | Environmental Sciences                   | 17           | 4.46%               |
| 6    | Environmental Studies                    | 15           | 3.94%               |
| 7    | Green & Sustainable Science & Technology | 12           | 3.15%               |
| 8    | International Relations                  | 10           | 2.62%               |
| 9    | Development Studies                      | 8            | 2.10%               |

Tabel no. 1 – Top 15 Subject Categories

The number of citations can indicate the impact and influence of a publication within its field. Tabel no. 2 lists fifteen articles with the highest citation reports on M&A and Political connections (1986 to 2023). The most cited paper on the list is by Bonaime et al. (2018), with over 400 citations, which analyses factors that are negatively related to M&A activity. Their findings show that uncertainty regarding government regulations can substantially shape the business landscape, and sudden policy changes may prompt acquirer to adjust their strategic direction and increase target firms' negotiation power. Meanwhile, Giannetti et al. (2015) study the moderating effects of political ties of individual board members that can enhance firms' productivity and performance, including international mergers and acquisitions. Furthermore, a significant number of citations for other relevant papers, such as Du and Zhang (2018) that study the impact of Chinese SOEs and SOEs cross border M&A in response to Government One Belt One Road policies with 342 citations; Claessens and Van Horen (2014) (268 citations) and Lin and Zhang (2009)(265 citations) that studying acquisitions and performance in banking sectors that is the most highly regulated industries; and Chen and Young (2010) that study conflict between controlling shareholders and politically oriented managers in the context of corporate takeovers (205 citations).

## 3.2 Research Frontiers Analysis

10

11 12

13

14

15

Law

Political Science

Energy & Fuels

Communication

Area Studies

Geography

# 3.2.1 Country-Wise Comparison of Research on Political Connections and M&A

Based on the geographical distribution of academic cooperation obtained from CiteSpace, total nodes of 41 (representing countries) and 82 links make up the country

collaboration network, with an overall density of 0.1, which suggests that the cooperative network among countries is relatively close. It is worth noting from Figure no. 4, that the top 10 countries include both developed and developing countries. Contrary to the perception that political connection is more prominent in developing countries or transitioning economies since it can reduce corporate uncertainty and reduce transaction costs due to the lack of well-functioning markets and market-supporting institutions, in the M&A context both emerging and developing countries has been equally paying big interest on research on this topic and has become a global topic.

Tabel no. 2 - Articles with highest citation

| Title  | Authors  | Year | Journals  | No. of<br>Citations |
|--|--|------|---|---------------------|
| Does policy uncertainty affect mergers and acquisitions  | Bonaime, Alice;<br>Gulen, Huseyin;<br>Ion, Mihai<br>Giannetti, | 2018 | Journal of<br>Financial<br>Economics            | 403                 |
| The Brain Gain of Corporate<br>Boards: Evidence from China   | Mariassunta;<br>Liao, Guanmin;<br>Yu, Xiaoyun                  | 2015 | Journal of<br>Finance                           | 396                 |
| Does One Belt One Road initiative promote Chinese overseas direct investment?  | Du, Julan; Zhang,<br>Yifei                                     | 2018 | China Economic<br>Review                        | 342                 |
| Foreign Banks: Trends and Impact   | Claessens, Stijn;<br>Van Horen,<br>Neeltje                     | 2014 | Journal of<br>Money, Credit<br>and Banking      | 268                 |
| Bank ownership reform and bank performance in China  | Lin, Xiaochi;<br>Zhang, Yi                                     | 2009 | Journal of Banking & Finance                    | 265                 |
| Cross-border mergers and acquisitions by Chinese listed companies: A principal–principal perspective                                 | Chen, Yuan Yi;<br>Young, Michael<br>N.                         | 2010 | Asia Pacific<br>Journal of<br>Management        | 205                 |
| Principal-principal conflicts under<br>weak institutions: A study of<br>corporate takeovers in China                                 | Li, Jiatao; Qian,<br>Cuili                                     | 2013 | Strategic<br>Management<br>Journal              | 186                 |
| Waking from Mao's Dream:<br>Communist Ideological Imprinting<br>and the Internationalization of<br>Entrepreneurial Ventures in China | Marquis,<br>Christopher;<br>Qiao, Kunyuan                      | 2020 | Administrative<br>Science Quarterly             | 118                 |
| State Ownership, Institutional<br>Effects and Value Creation in<br>Cross-Border Mergers &<br>Acquisitions by Chinese Firms           | Du, Min;<br>Boateng,<br>Agyenim                                | 2015 | International<br>Business Review                | 139                 |
| Institutional Logics and Power<br>Sources: Merger and Acquisition<br>Decisions   | Greve, Henrich<br>R.; Man Zhang,<br>Cyndi                      | 2017 | Academy of<br>Management<br>Journal             | 135                 |
| Institutions and the performance of politically connected M&A  | Brockman, Paul;<br>Rui, Oliver M;<br>Zou, Huan                 | 2013 | Journal of<br>International<br>Business Studies | 116                 |

| Title  | Authors  | Year | Journals  | No. of<br>Citations |
|--|--|------|---|---------------------|
| Economic Nationalism in Mergers and Acquisitions   | Serdar Dinc, I.;<br>Erel, Isil                     | 2013 | The Journal of Finance                          | 109                 |
| Portfolios of Political Ties and<br>Business Group Strategy in<br>Emerging Economies   | Zhu, Hongjin;<br>Chung, Chi-Nien                   | 2014 | Administrative<br>Science Quarterly             | 101                 |
| Balancing Private and state<br>ownership in emerging markets'<br>Telecommunications<br>Infrastructure: Country, Industry,<br>and Firm Influences | Doh, Jonathan P;<br>Teegen, Hildy;<br>Mudambi, Ram | 2004 | Journal of<br>International<br>Business Studies | 91                  |
| The liability of opaqueness: State ownership and the likelihood of deal completion in international acquisitions by Chinese firms                | Li, Jiatao; Li,<br>Peixin; Wang,<br>Baolian        | 2019 | Strategic<br>Management<br>Journal              | 90                  |

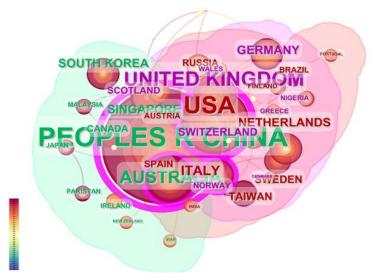


Figure no. 4. - A visualization of the country collaboration network

The most cited countries and institutions are reported in Table no. 3. China holds a central position with the highest number of publications (100) and the strongest link strength, followed by the USA (60) and the UK (30). Although M&A is a common strategy for a firm to expand, and political connection is also a common anecdote worldwide, the USA and UK started the study on Political Connections and M&A earlier. Later on, the greater intention was paid attention to China since the policymakers have been pushing a structural change in their economy, identifying specific sectors within the Five Year Plans and recognizing the role of M&A in transforming the features of firms and markets (Barbieri *et al.*, 2021). The

prominent role of government policy in shaping the business, the nature of the companies, which mostly are state-owned enterprises, and the importance of social networking of guanxi have also attracted the academic world to research Chinese M&A (Wang et al., 2023).

|      |                  |                  | •         |                     |
|------|------------------|------------------|-----------|---------------------|
| Rank | Country          | <b>Documents</b> | Citations | Total Link Strength |
| 1    | Peoples R. China | 100              | 2.995     | 65                  |
| 2    | USA              | 60               | 2.326     | 46                  |
| 3    | United Kingdom   | 30               | 957       | 22                  |
| 4    | Australia        | 5                | 490       | 6                   |
| 5    | Italy            | 6                | 407       | 7                   |
| 6    | Germany          | 18               | 377       | 18                  |
| 7    | France           | 6                | 354       | 8                   |
| 8    | Netherlands      | 4                | 222       | 2                   |
| 9    | Singapore        | 6                | 178       | 4                   |
| 10   | South Korea      | 4                | 147       | 3                   |
| 11   | Taiwan           | 9                | 129       | 10                  |
| 12   | Sweden           | 7                | 119       | 16                  |
| 13   | Switzerland      | 5                | 108       | 11                  |
| 14   | Canada           | 3                | 95        | 3                   |
| 15   | Russia           | 4                | 93        | 2                   |

Tabel no. 3 - Top 15 countries/regions ranked by the number of published papers

# 3.2.2 Most active source for publications related to Political Connections and M&A Research

Our final sample contains 308 articles published in 169 journals. Approximately 30% of these articles were published in the top 15 journals. Figure no. 5 shows that research on Political Connections and M&A has been published in various reputable journals with impressive impact factors, making them a valuable resource for understanding the topics and showing that they are important for business strategy, politics, economics, and environmental improvements.

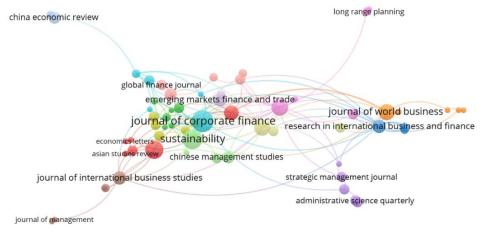


Figure no. 5 – Most Productive Source in publications

Table no. 4 lists the 15 most productive sources in this research field according to the number of articles, the total number of citations, and the impact factor recorded for each journal. The first position in the number of publications in this field is the Journal of Corporate Finance (13 publications), followed by the Sustainability Journal (11 publications). However, the most highly cited journal is the Journal of Finance (ranked 14), with the most citations (568) for 3 publications. Meanwhile, according to the 2022 impact factors, the Journal of International Business Studies stands out with an impact factor of 11.6.

Tabel no. 4 - Top 15 Most active source for publications

| Rank | Source of Articles                             | No. of<br>Articles | Total<br>Citations | Impact<br>Factor<br>(2022) | Publisher             |
|------|--|--------------------|--------------------|----------------------------|-----------------------|
| 1    | Journal of Corporate Finance                   | 13                 | 366                | 6.1                        | Science Direct        |
| 2    | Sustainability                                 | 11                 | 58                 | 3.9                        | MDPI                  |
| 3    | Journal of Banking & Finance                   | 9                  | 515                | 3.7                        | Science Direct        |
| 4    | Asia Pacific Journal of Management             | 8                  | 295                | 5.4                        | Springer Link         |
| 5    | International Business Review                  | 7                  | 341                | 8.7                        | Science Direct        |
| 6    | Journal of World Business                      | 7                  | 321                | 8.9                        | Science Direct        |
| 7    | Journal of Business Research                   | 6                  | 166                | 11.3                       | Science Direct        |
| 8    | Journal of International Business Studies      | 5                  | 283                | 11.6                       | Palgrave<br>MacMillan |
| 9    | Research In International Business and Finance | 5                  | 122                | 6.5                        | Science Direct        |
| 10   | Emerging Markets Finance and Trade             | 5                  | 20                 | 4                          | Taylor & Francis      |
| 11   | China Economic Review                          | 4                  | 459                | 6.8                        | Science Direct        |
| 12   | Pacific-Basin Finance Journal                  | 4                  | 83                 | 4.6                        | Science Direct        |
| 13   | Chinese Management Studies                     | 4                  | 25                 | 2.2                        | Emerald               |
| 14   | Journal of Finance                             | 3                  | 568                | 8                          | Wiley                 |
| 15   | Strategic Management Journal                   | 3                  | 329                | 8.3                        | Wiley                 |

# 3.2.3 Institution Collaboration Network Analysis in Political Connections and M&A Research

Academic partnerships between institutions are depicted in Figure no. 6, offering insight into the impact of these collaborations within the academic community. The visualization of institutional networks was generated using CiteSpace and VOSviewer software with a time frame spanning from 1986 to 2023, and the node type panel was specified as "institutions," while other settings were set as system default. The node size indicates the number of articles published by the institution (the larger the node, the more documents are distributed by the organization) and the line between the nodes indicates the strength of cooperation between different institutions.

The institution collaboration network consisted of 336 nodes 441 links, and the overall density was 0,0078. Among them, the node representing institutions in China (University of Nottingham Ningbo, Wuhan University, Xi'an Jiaotong University, University of International Business and Economics, Beijing Institute of Technology, Renmin University, and Southwestern University of Finance and Economics) contributed to the highest number of publications in this field, along with the University of Zurich Switzerland, University of New South Wales Australia University of Illinois System USA. Figure no. 6 also shows the links that represent the cooperation relationship between the organizations. The more links,

the closer the cooperation between the organizations. Using institution mapping from VOSviewer, we can see that the colour is mainly green and yellow, indicating that most of the research has been carried out in recent years. Tabel no. 5 tabulates the top productive institutions in Political Connections and M&A-related research.

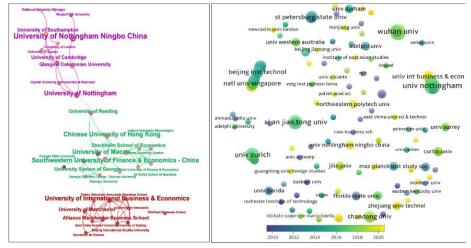


Figure no. 6 - Visualization results of the institutional cooperation network

| Rank | Institutions                                     | Country       | Documents | Citations |
|------|--|---------------|-----------|-----------|
| 1    | University of Nottingham Ningbo China            | China         | 5         | 34        |
| 2    | Wuhan University                                 | China         | 5         | 1         |
| 3    | University of Zurich                             | Switzerland   | 4         | 16        |
| 4    | Xi'an Jiaotong University                        | China         | 4         | 5         |
| 5    | University of International Business & Economics | China         | 3         | 63        |
| 6    | Beijing Institute of Technology                  | China         | 3         | 43        |
| 7    | Renmin University of China                       | China         | 3         | 15        |
| 8    | Southwestern University of Finance and Economics | China         | 3         | 105       |
| 9    | University of New South Wales                    | Australia     | 3         | 26        |
| 10   | University of Illinois System                    | United States | 3         | 9         |
| 11   | The Chinese University of Hong Kong              | Hong Kong     | 3         | 396       |
| 12   | University of Hong Kong                          | Hong Kong     | 3         | 77        |
| 13   | Hong Kong Polytechnic University                 | Hong Kong     | 3         | 71        |
| 14   | National University of Singapore                 | Singapore     | 3         | 21        |
| 15   | Shandong University                              | China         | 3         | 55        |

Tabel no. 5 – The top ten most productive institutions

# 3.2.4 Author Collaboration Network

We conduct co-authorship analysis to examine the intellectual collaboration between researchers based on the number of publications authored. Since 1986, 354 authors published at least one publication on Political Connections and M&A. Tabel no. 6 presents the top 15 authors with the highest number of publications in the field of political connections and M&A outcomes.

Number of Articles Citations Authors Connectivity Boateng, Agyenim Yang, Monica Li, Jingjing Li, Jiatao Xie, Zhenzhen Bi, Xiaogang Wu, Xianming Li, Shuangyan Du, Min Chung, Chi-Nien Liu, Xiaohui Luo, Yadong Li, Donghui Li, Bin Pan, Ailing 

Tabel no. 6. – Top 15 most prolific authors

By examining the primary authors of the study, their collaboration, and total publications, we can better understand their academic standing in the field. The top three authors with the highest number of publications in this field are Boateng Agyenim, Yang Monica; and Li Jingjing, respectively. The connectivity shows the cooperative frequency of the scholars. We can see from Tabel no. 6 that Boateng Agyenim is the most productive author who actively collaborates with other researchers in the field of Political connections and M&A, including Du, Min and Bi, Xiaogang. However, based on the total citations in Tabel no. 2, authors with high productivity in numbers are not parallel in producing highly impactful publications. The most cited scholar in the field of research was Bonaime Alice, who coauthored with Gulen, Huseyin and Ion, Mihai (403 citations), followed by Giannetti, Mariassunta, who co-authored with Liao, Guanmin and Yu, Xiaoyun (396 citations) have been observed to show a higher impact than the authors with the highest numbers of articles.

# 3.2.5 Literature Co-citation Analysis

To identify the core literature in the field of Political Connections and M&A research, we analysed the authors' co-citations. Co-citation analysis refers to the fact that two documents establish links with one or more other documents and can be used for research on document relations, literature retrieval, and literature structure research (Zhou *et al.*, 2019). The network contains 993 nodes and 15.566 links and has an overall density of 0.0316, which is illustrated in Figure no. 7.

The analysis of 990 references in the data set reveals the 15 most cited references listed in Tabel no. 7. The early reference that is widely used in the study is Jensen 1976 and Jensen Meckling 1976 discussing the conflict of interest between managers and shareholders in M&A deals. Meanwhile, research on political connections gained prominence during the Asian Crisis, stemming from Fisman's pioneering studies that demonstrated the heightened sensitivity of politically connected firms to negative information measured by the market value of Indonesia public firms surrounding the rumour of President Suharto's health. The early studies on Political connections are then mostly studied the unique benefits of Political Connections as well as the

liabilities they have to a particular firm (Faccio, 2006; Fan *et al.*, 2007; Li *et al.*, 2008). In the later developments, scholars' focus has shifted toward the question of how institutional boundary setting, particularly political regime, influences the willingness and ability of a firm to expand (Cui and Jiang, 2012; Du and Boateng, 2015; Zhou *et al.*, 2015).

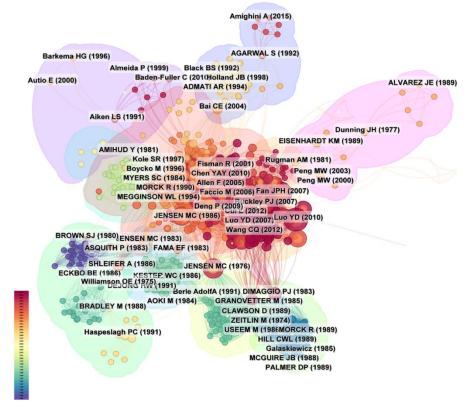


Figure no. 7 - Visualisation of the author co-citation network

Tabel no. 7 - Top 15 most cited authors based on citation frequencies

| Rank | Title  | Authors   | Year | Source                         | Citations counts |
|------|--|---|------|--------------------------------|------------------|
| 1    | Politically connected CEOs,<br>corporate governance, and<br>Post-IPO performance of<br>China's newly partially<br>privatized firms | Fan, Joseph PH, Tak Jun<br>Wong, and Tianyu Zhang   | 2007 | Journal of financial economics | 31               |
| 2    | The determinants of Chinese outward foreign direct investment  | Buckley, Peter J., L.<br>Jeremy Clegg, Adam R.<br>Cross, Xin Liu, Hinrich<br>Voss, and Ping Zheng | 2015 | Routledge                      | 30               |

| Rank | Title  | Authors   | Year | Source   | Citations counts |
|------|--|---|------|--|------------------|
| 3    | International expansion of emerging market enterprises: A springboard perspective  | Luo, Yadong, and Rosalie<br>L. Tung   | 2007 | Journal of international business studies        | 28               |
| 4    | Agency costs of free cash flow,<br>corporate finance, and<br>takeovers   | Jensen, Michael C   | 1986 | The American economic review                     | 26               |
| 5    | Theory of the firm: Managerial behaviour, agency costs and ownership structure   | Jensen, Michael C., and<br>William H. Meckling                                | 1976 | Journal of<br>Financial<br>Economics<br>American | 25               |
| 6    | Politically connected firms  | Faccio, Mara.   | 2006 | economic<br>review                               | 24               |
| 7    | State ownership effect on<br>firms' FDI ownership decisions<br>under institutional pressure: A<br>study of Chinese outward-<br>investing firms | Cui, Lin, and Fuming<br>Jiang   | 2012 | Journal of international business studies        | 24               |
| 8    | . "How emerging market<br>governments promote outward<br>FDI: Experience from China."  | Luo, Yadong, Qiuzhi Xue, and Binjie Han                                       | 2010 | Journal of world business                        | 23               |
| 9    | Exploring the role of government involvement in outward FDI from emerging economies."  | Wang, Chengqi, Junjie<br>Hong, Mario Kafouros,<br>and Mike Wright             | 2012 | Journal of<br>International<br>Business Studies  | 22               |
| 10   | Political connections and corporate bailouts.  | Faccio, Mara, Ronald W.<br>Masulis, and John J.<br>McConnell                  | 2006 | The journal of Finance                           | 21               |
| 11   | Politicians and firms  | Shleifer, Andrei, and<br>Robert W. Vishny."                                   | 1994 | The quarterly journal of economics               | 20               |
| 12   | Firm size and the gains from acquisitions  | Moeller, Sara B., Frederik<br>P. Schlingemann, and<br>René M. Stulz           | 2004 | Journal of financial economics                   | 20               |
| 13   | "Estimating the value of political connections   | Fisman, Raymond   | 2001 | American<br>economic<br>review                   | 20               |
| 14   | Why do Chinese firms tend to<br>acquire strategic assets in<br>international expansion   | Deng, Ping.   | 2009 | Journal of world<br>business                     | 20               |
| 15   | Strategy in emerging economies   | Hoskisson, Robert E.,<br>Lorraine Eden, Chung<br>Ming Lau, and Mike<br>Wright | 2000 | Academy of management journal                    | 19               |

# 3.2.6 Theoretical Application in Political Connection and M&A Outcomes

In addition to analysing the most influential journals, articles, and authors, as an attempt to provide a better understanding of theoretical applications in the study of Political Connections to M&A outcomes, we also analyse the dominant theoretical perspectives adopted by scholars when examining the Political Connections on M&A. Some studies apply the existing theoretical perspective in analysing political connections to domestic M&A, while others utilize the theoretical perspectives to study M&A in the cross-border context. In

this study, we provide a holistic assessment of the literature and highlight some theoretical insights on the impact of political connection impact on M&A both in domestic and international settings.

Tabel no. 8 – Theoretical Application in Political Connection and M&A Literature

| Outcome          | Key Arguments Theo  |                                  | Source   |
|------------------|---|----------------------------------|--|
|                  | Political connection as a competitive advantage for the acquirers to help break through administrative barriers and access essential resources  | Resource<br>Based View<br>Theory | Kling and Weitzel (2011), Deng et al. (2012) Wang et al. (2019), Du et al. (2021)                              |
| 8                | Acquirers need to develop relationships with external agencies to reduce environmental uncertainties.   | Resource<br>Dependency<br>Theory | (Zhu and Chung,<br>2014; Zhou et al.,<br>2015; Kopoboru et<br>al., 2020; Li et al.,<br>2022)                   |
| Value Creating   | Dual dependency relationships exist between firms and institutions to provide stability and performance growth both for the acquirers and the target firms, especially in a weak legal system.  | Institutional<br>Based Theory    | (Gu et al., 2020; Tu et al., 2021; Wang et al., 2023)  |
| Va               | Enterprises establish close links with various stakeholders of the firms. Particularly in Cross Border M&A, firms should pay attention to the policy orientation of their domestic as well as host country's governments  | Stakeholders<br>Theory           | (Li et al., 2022; Ma et al., 2024)   |
|                  | Political networking is an important governance mechanism that lessens the institutional voids between the acquirers and the target firms in cross-border M&A   | Social Capital<br>Theory         | (Li et al., 2018; Li et al., 2020a)  |
|                  | Political connections can be seen as the government's implicit endorsement of enterprise development, which may positively impact M&A values.   | Signaling<br>Theory              | (Chen, 2022; Ding et al., 2022)  |
|                  | M&A is intended for political objectives (both meeting government agenda or political goals of the politicians) as opposed to increasing firm values  | Agency<br>Theory                 | (Fidrmuc <i>et al.</i> , 2018; Arnoldi and Muratova, 2019; Gao <i>et al.</i> , 2019; Liu <i>et al.</i> , 2019) |
| Value Destroying | In cross-border M&A, politically connected firms could<br>be seen as semi-governmental organization, and host<br>country governments' concerns toward M&A could be<br>motivated by nationalist motives than anti-competition<br>issues.   | Institutional<br>Based<br>Theory | Serdar Dinc and<br>Erel (2013)   |
|                  | Although political connections facilitate trust, information, and resource exchange between the government and acquirers, they can also become a reciprocated burden and may backfire in the firm's operation.  | Social<br>Exchange<br>Theory     | Sun and Ai (2020)  |
|                  | Government capability to stimulate policies on M&A (e.g., by lowering the cost of financing or selective expansive industrial policies) might induce firms to conduct conglomerate M&A to exploit policy advantages or conduct horizontal M&A to take advantage of greater facilitation from the government for the larger firms. | Transaction<br>Cost Theory       | (Yang, 2015;<br>Barbieri <i>et al.</i> ,<br>2021)  |

| Outcome | Key Arguments   | Theory                   | Source                         |
|---------|---|--------------------------|--------------------------------|
|         | Given the natural political connections of SOE might offset legitimacy-benefit and shelter illegitimacy-penalty when conducting more sustainable M&A  | Legitimacy<br>Theory     | Zhao and Jia (2022)            |
|         | Stigmatization associated with sociopolitical liabilities and political risks can trigger public disapproval of crossborder M&A in the target nations   | Stigmatization<br>Theory | Tsui-Auch <i>et al.</i> (2022) |
|         | Institutional investors use investors' lack of knowledge of undisclosed connections to trade on private information, causing the lack of visibility of politically connected firms and leading to a significant delay in the market incorporating the data into prices. | Mosaic<br>Theory         | Hope et al. (2022)             |

Ferreira *et al.* (2014) concluded that no single theory is dominant in M&A research. However, we found that most M&A research is based on four theoretical perspectives: agency theory, institutional theory, transaction cost theory, and resource-based view. Table no 8 summarizes the core elements of each theory that have explicitly or implicitly formed the basic explanation about the impact of political connections on the outcomes of M&A. Some theories that are used as the basis to rationalize the role of government affiliation might add value to M&A – and some theories that highlight how political connection might destroy the outcome of M&A have been put forward in explanation.

Generally speaking, research has shown that institutional environments generate various constraints under which a rational economic actor makes a decision, consequently affecting firms' behaviours and outcomes (La Porta et al., 1997; Yang et al., 2015). The value-increasing school explains that corporate boards must develop relationships with external agencies with the necessary resources and capabilities to reduce environmental uncertainties and address uncertain institutional environments (Brockman et al., 2013). As a result, well-connected boards of acquiring firms have better access to valuable market- and industry-wide information to better assess target firm value and potential synergy between acquirers and targets (Zhu and Chung, 2014; Kopoboru et al., 2020). Having political connections also helps companies break through administrative barriers and access essential resources (Deng et al., 2012; Du et al., 2021), and affiliations with prominent organizations or actors (e.g., governments and venture capitalists) can transmit a signal to the outside world about a firm's legitimacy and potential (Muratova et al., 2018; Chen, 2022).

Meanwhile, according to the value-destroying schools, since the goals of politicians and shareholders may conflict, an agency problem is likely to occur. Therefore, political connections may diminish the effectiveness of corporate monitoring in the M&A process, and connected executives may take advantage of these connections to pursue government agenda or their interests instead of increasing shareholders' value (Arnoldi and Muratova, 2019; Tao et al., 2019; Li et al., 2022). This impact is more pronounced in a weak-governed environment (Yang et al., 2022) and in countries with higher government intervention (Yang and Zhang, 2015). Political connections are also reciprocal in nature, which potentially produces rent-seeking practices, and the connected firms are expected to repay any debts accrued for the benefits gained that may increase the operational cost and the likelihood of investments failing (Bertrand et al., 2018; Sun and Ai, 2020). Zhao and Jia (2022) conclude that SOEs (with inherent political connections) are less likely to engage in environmental governance after participating in green M&A since they have lower pressure to meet social responsibility

practices. In a multinational arena, Tsui-Auch *et al.* (2022) and Serdar Dinc and Erel (2013) find evidence that political ties with home-country governments (both formal and equity-based, such as through state ownership, or informal and relations-based, such as personal relationships between firm leaders and government officials) faced various levels of disapproval by a wide range of stakeholder groups completed acquisitions in target nations.

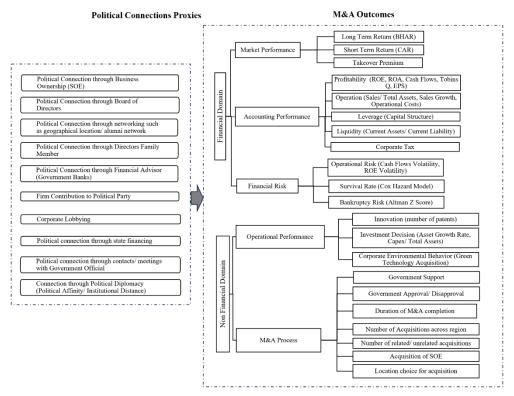


Figure no. 8. - Political Connections impact to M&As' Outcomes

For further analysis, this paper also tries to identify the different ways political connections are used in M&A studies by distinguishing different proxies of political affiliations as well as categorizing some indicators used in measuring the impact of political connections on M&A. Through the study of literature reviews political connections by the firms is established through various channels such as state ownership; having businesspeople in the legislative, public, and party organizations or vice versa; political donations; lobbying, friendship; or family ties among others that is often proxied using dummy variables. It is important to note that since different political connections might have different power, and different countries/industries might have different political sensitivity, especially in the countries that adopt regional autonomy, connections with government officials can come from different administrative levels (province, city, and country). Therefore, the measurement of

political connections should be adjusted to better capture the contextual dynamics of the research.

In the measurement of M&A outcome, our findings show that scholars employ various measurements, with each indicator reflecting different time scales and units of analysis. This shows that M&As are complex phenomena and that the various performance measurement methods tried to capture such complexity, and having political connections may generate advantages or constraints to the outcome. Our analysis shows that the research that dominates the field has been trying to measure M&A performance using one dimension and a single or few indicators. Therefore, in order to offer a more nuanced analysis of the issue of dimensionality, we have categorized M&A performance measures in terms of both financial and nonfinancial domains (Figure no. 8).

### 3.2.7 Keywords Analysis

This section further investigates research hotspots in this field. From the sample of 308 articles, we conduct an analysis of the relevant terms they use in their abstracts and titles using VOSviewer and CiteSpace to map the primary keywords, choosing the type of analysis as 'co-occurrence' and unit of analysis as 'all key words'. As illustrated in Figure no. 9, based on the density map of high-frequency keywords are "performance", "state ownership", "privatization", "market", "emerging economy", and "internationalization".



Figure no. 9. - Density map of keywords generated by VOSviewer

We also use burst analysis in CiteSpace to analyse the dynamic characteristics of the research interest (research hotspot) over a period of time (Chen, 2006). By investigating temporal trends in keyword bursts, scholars and stakeholders can identify core research topics

or areas at a particular point in time. **Error! Reference source not found.** lists the top 15 k eywords with the strongest burst, emergent intensity, and duration in the research, which enables researchers to understand the evolutionary development trend of the relationship between political connections and M&A outcomes. When a time period in burst detection is red, it means that the element is experiencing a reference burst during that time period, which may indicate an underlying trend in the field. **Error! Reference source not found.** shows t hat the topics on emerging economies, R&D investment, outward Foreign Direct Investment, and innovation surrounding Political Connections and M&A started to grow in the last 5 years.

Keywords Strength Begin End 1986 - 2023United States 3.38 1990 2014 Efficiency 2.26 1990 2009 Takeovers 2.21 1994 2015 Privatization 3.69 2000 2010 Policy 2.31 2003 2013 2005 2013 Information 2.06 Governance 2009 2013 Institutional 2.09 2012 2017 Theory Cross-Border 2014 2017 M&A Government 2.09 2014 2016 Ownership 2.04 2017 2018 Connections Emerging 2019 2020 1.89 Economies 3.77 2020 2023 Outward FDI 3.52 2020 2023 Innovation 2.32 2020 2023

Tabel no. 9. - Top 15 Keywords with the mot robust citation Burst from 1986 - 2023

### 3.2.8 Future Research Directions

We further conduct co-occurring keywords using CiteSpace to find major clusters in this research field that can be important for researchers to focus on significant aspects for future research. Co-occurrence keywords analysis on CiteSpace consists of 1.139 nodes and 10.138 links, with a modularity index of 0,5282 and silhouette index of 0.8292, suggesting high homogeneity and well-divided clustering. The findings of the analysis on the recurring topic categories using Cite Space are illustrated in Figure no. 10. The network is categorized into 11 clusters based on the number of counts and centrality. These primary clusters are denoted by index terms and are outlined with '#' on the right side to signify the research frontiers and the development in this field. The labels of these clusters were generated based on the log-likelihood ratio (LLR) algorithm, and the terms are clustered in colours based on their co-occurrence, where warm colours, like red, orange, yellow, and green, indicate research clusters that are carried out in more recent years.

From the bibliometrics analysis, we learned that the interplay between political connections and M&A, particularly in emerging economies with significant government interventions, is still an active area of research. Politically affiliated executives, especially in state-owned enterprises, often have a dual role, serving as both organizational leaders and political figures tasked with implementing the government's agenda. This dual identity creates a dynamic where personal aspirations, political objectives, and organizational goals converge, ultimately influencing M&A strategies and outcomes. Additionally, the government policies that takes into account geopolitical factors and economic rivalries would also add complexities and costs associated with both cross-border trade and M&A. This impact may be especially pronounced for state-owned enterprises as they confront greater concerns regarding the legitimacy of their cross-border M&A activities.

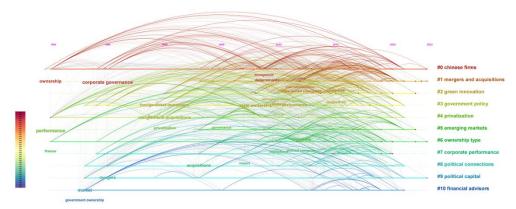


Figure no. 10 - Timeline map of the references in Political Connections and M&A Outcome

The issue of sustainability sustainability-focused M&A with political connections is also an area of growing research interest. The ongoing economic recovery from the COVID-19 pandemic and the environmental challenges posed by ecological imbalance and global warming have emphasized environmentally sustainable practices as a strategic advantage for businesses. This, in turn, has motivated firms to pursue green mergers and acquisitions as a means of promoting more sustainable development. For example, recently, scholars have started to examine the impact of politically affiliated firms in implementing Green M&A, given their higher likelihood of receiving legitimacy benefits, such as access to financing and subsidies (Li and Wu, 2022), as well as the likelihood of politically connected firms of avoiding illegitimate penalties for not implementing environmental governance (Zhao and Jia, 2022).

Additionally, in exploring the bibliometric analysis of the relationship between the impact of Political Connections and M&A outcome, most of the literature in the sample focuses on the firm value based on acquiring shareholders' perspective. Further research can explore the impact of the political connections from the perspective of target firms and consider the impact of political connections on the risk and the resilience of target firms for being acquired. Furthermore, different countries (developing and emerging) and different industries might have varying political sensitivities and this may yield diverse impact of political connections to M&A outcomes, future meta-analyses study could statistically integrate accumulated research on diverse types of political connections, such as ownership,

affiliated CEOs, personal relationships, and political contributions or lobbying, to better understand the degree and strength of political connections' effects on M&A performance.

### 4. CONCLUSIONS, IMPLICATIONS, AND LIMITATIONS

This study was conducted to perform a bibliometric analysis of the literature review related to Political Connections and M&A. Based on the analysis of co-authorship, cocitation, and keywords co-occurrence, we are able to map and visualize the prominent authors (at the micro-levels), institutions (at the meso-level) as well as the country (macro-level) that are prominent in the research area of political connections and M&A. To our knowledge, this study provides the first extensive and thorough bibliometric analysis of the specific correlation between political connections and M&A outcomes, thus adding academic value that was absent in previous studies.

Our findings make a theoretical and practical contribution. Among the theoretical contributions, this qualitative and quantitative analysis of the literature review enables us to provide an overview of the theories and identify various channels of political connections that can benefit or threaten M&A outcomes. Although the bibliometric tools, VOS Viewer and CiteSpace, that is used for quantitative analysis in this study visually represent references and the research hotspots to help researchers have a better understanding of the current research status and future directions, bibliometric tools are limited in analysing the research logic and the relationships between variables. Therefore, this paper also uses systematic literature reviews to better narrate the findings of relevant articles, enabling the development of a comprehensive conceptual framework that investigates how political connections may variously impact the outcomes of M&A and draw insights from various perspectives to comprehend the latest developments in the area of study.

The practical implication of this study is that it provides valuable insights for decisionmakers who aim to utilize political connections as non-market strategies to grow and enhance their firms' competitive advantage through M&A. Political connections are often viewed as more prominent in developing or transitioning economies, where they can reduce corporate uncertainty and transaction costs due to lacking well-functioning markets and institutions. However, research on this topic has become a global focus, with both emerging and developed countries showing keen interest. This literature review reveals that political ties do matter as they impact the process and the success of M&A strategies adopted by firms. On one hand, being politically affiliated can enable managers to better leverage resources and opportunities, leading to more successful M&A outcomes. On the other hand, political connections may also attract unfavourable behaviour, such as rent-seeking that involves corruption and reciprocal exchange of favours between firms and political agents, potentially resulting in lower governmental supervision and less motivation to engage in sustainable M&A practices. The dual role of politically connected executives can also lead to higher agency problems, as they serve both as heads of the organization and as political figures, which can result in M&A decisions that support government agendas and political ambitions rather than increasing shareholder value. Being affiliated with the government can also provide an advantage of greater support from the government for internationalization, but in the new wave of deglobalization and increased protectionism between nations, it can also be a liability, especially for state-owned enterprises conducting cross-border M&A.

However, this study also has some limitations. (1) For the bibliometric analysis, the articles studied were selected from two databases (WoS) and Scopus, which may have affected the number of relevant articles collected. Future studies should consider additional databases such as Google Scholar and Dimensions for a more comprehensive bibliometric review. (2) Despite including criteria in the literature search, the wide variation in content and definitions of Political Connections and M&A literature may result in overlooking other relevant terms during the search process and possibilities of a certain degree of personal subjectivity. Therefore, future studies should ensure the comprehensiveness and completeness of the concepts and adopt more objective criteria for cleaning and organizing the literature.

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### References

- Agrawal, A., & Walkling, R. A. (1994). Executive Careers and Compensation Surrounding Takeover Bids. *The Journal of Finance*, 49(3), 985-1014. http://dx.doi.org/10.1111/j.1540-6261.1994.tb00085.x
- Ahmed, F., & Hussainey, K. (2023). A Bibliometric Analysis of Political Connections Literature. *Review of Accounting and Finance*, 22(2), 206-226. http://dx.doi.org/10.1108/RAF-11-2022-0306
- Arnoldi, J., & Muratova, Y. (2019). Unrelated Acquisitions in China: The Role of Political Ownership and Political Connections. *Asia Pacific Journal of Management*, 36(1), 113-134. http://dx.doi.org/10.1007/s10490-018-9571-2
- Auerbach, A. J., & Reishus, D. (2013). The Effects of Taxation on the Merger Decision. In A. J. Auerbach (Ed.), *Corporate Takeovers: Causes and Consequences* (pp. 157-190). Chicago and London: University of Chicago Press. http://dx.doi.org/10.7208/chicago/9780226032160.001.0001
- Barbieri, E., Huang, M., Pi, S., Pollio, C., & Rubini, L. (2021). Investigating the Linkages between Industrial Policies and M&A Dynamics: Evidence from China. *China Economic Review*, 69(1), 101654. http://dx.doi.org/10.1016/j.chieco.2021.101654
- Bertrand, M., Kramarz, F., Schoar, A., & Thesmar, D. (2018). The Cost of Political Connections. *Review of Finance*, 22(3), 849-876. http://dx.doi.org/10.1093/rof/rfy008
- Bonaime, A., Gulen, H., & Ion, M. (2018). Does Policy Uncertainty Affect Mergers and Acquisitions? *Journal of Financial Economics*, 129(3), 531-558. http://dx.doi.org/10.1016/j.jfineco.2018.05.007
- Boschelli, L., Box-Steffensmeier, J. M., & Christenson, D. P. (2024). Conglomerates at the Court: The Political Consequences of Mergers & Acquisitions. *Research & Politics*, 11(3), 20531680241286975. http://dx.doi.org/10.1177/20531680241286975
- Boubakri, N., Guedhami, O., Mishra, D., & Saffar, W. (2012). Political Connections and the Cost of Equity Capital. *Journal of Corporate Finance*, 18(3), 541-559. http://dx.doi.org/10.1016/j.jcorpfin.2012.02.005
- Boubakri, N., Mansi, S. A., & Saffar, W. (2013). Political Institutions, Connectedness, and Corporate Risk-Taking. *Journal of International Business Studies*, 44(3), 195-215. http://dx.doi.org/10.1057/jibs.2013.2

- Brockman, P., Rui, O. M., & Zou, H. (2013). Institutions and the Performance of Politically Connected M&As. *Journal of International Business Studies*, 44(8), 833-852. http://dx.doi.org/10.1057/jibs.2013.37
- Capron, L., & Guillén, M. (2009). National Corporate Governance Institutions and Post-Acquisition Target Reorganization. *Strategic Management Journal*, 30(8), 803-833. http://dx.doi.org/10.1002/smj.768
- Carboni, M. (2017). Literature Review on Political Connections (Vol. December). Switzerland: Palgrave Macmillan. http://dx.doi.org/10.1007/978-3-319-52776-5\_2
- Chen, C. (2006). CiteSpace II: Detecting and Visualizing Emerging Trends and Transient Patterns in Scientific Literature. *Journal of the American Society for Information Science and Technology*, 57(3), 359-377. http://dx.doi.org/10.1002/asi.20317
- Chen, C. (2016). CiteSpace: A Practical Guide for Mapping Scientific Literature. NY, USA: Nova Science Publishers Hauppauge. http://dx.doi.org/10.22201/iibi.24488321xe.2017.nesp1.57894
- Chen, C. R., Li, Y., Luo, D., & Zhang, T. (2017). Helping Hands or Grabbing Hands? An Analysis of Political Connections and Firm Value. *Journal of Banking & Finance*, 80(C), 71-89. http://dx.doi.org/10.1016/j.jbankfin.2017.03.015
- Chen, K. (2022). Industrial Policy's Effect on Cross-Border Mergers' Decisions—Theoretical and Empirical Analysis. *Sustainability*, 14(20), 13249. http://dx.doi.org/10.3390/su142013249
- Chen, Y. Y., & Young, M. N. (2010). Cross-Border Mergers and Acquisitions by Chinese Listed Companies: A Principal–Principal Perspective. *Asia Pacific Journal of Management*, 27(3), 523-539. http://dx.doi.org/10.1007/s10490-009-9150-7
- Claessens, S., & Van Horen, N. (2014). Foreign Banks: Trends and Impact. *Journal of Money, Credit and Banking*, 46(s1), 295-326. http://dx.doi.org/10.1111/jmcb.12092
- Cui, L., & Jiang, F. (2012). State ownership effect on firms' FDI Ownership Decisions under Institutional Pressure: A study of Chinese Outward-Investing Firms. *Journal of International Business Studies*, 43(3), 264-284. http://dx.doi.org/10.1057/jibs.2012.1
- Deng, X., Tian, Z., Li, J., & Abrar, M. (2012). The Diversification Effects of a Firm's Political Connection and its Performance Implications. *Chinese Management Studies*, 6(3), 462-487. http://dx.doi.org/10.1108/17506141211259140
- Desai, R. M., & Olofsgård, A. (2011). The Costs of Political Influence: Firm-Level Evidence from Developing Countries. *Quarterly Journal of Political Science*, 6(2), 137-178. http://dx.doi.org/10.1561/100.00010094
- Ding, S., Jia, C., Wu, Z., & Zhang, X. (2014). Executive Political Connections and Firm Performance: Comparative Evidence from Privately-Controlled and State-Owned Enterprises. *International Review of Financial Analysis*, 36(C), 153-167. http://dx.doi.org/10.1016/j.irfa.2013.12.006
- Ding, Z., Hu, M., & Huang, S. (2022). The Relevance of Bilateral Political Relations between Countries for the Completion Stage Premium of Cross-Border Mergers and Acquisitions. Cross Cultural & Strategic Management, 29(2), 403-426. http://dx.doi.org/10.1108/CCSM-09-2021-0173
- Donthu, N., Kumar, S., Mukherjee, D., Pandey, N., & Lim, W. M. (2021). How to Conduct a Bibliometric Analysis: An Overview and Guidelines. *Journal of Business Research*, 133(September), 285-296. http://dx.doi.org/10.1016/j.jbusres.2021.04.070
- Du, J., & Zhang, Y. (2018). Does One Belt One Road Initiative Promote Chinese Overseas Direct Investment? *China Economic Review, 47*(C), 189-205. http://dx.doi.org/10.1016/j.chieco.2017.05.010
- Du, M., & Boateng, A. (2015). State Ownership, Institutional Effects and Value Creation in Cross-Border Mergers & Acquisitions by Chinese Firms. *International Business Review*, 24(3), 430-442. http://dx.doi.org/10.1016/j.ibusrev.2014.10.002
- Du, M., Kwabi, F., & Yang, T. (2021). State Ownership, Prior Experience and Performance: A Comparative Analysis of Chinese Domestic and Cross-Border Acquisitions. *Journal of Accounting and Information Management*, 29(3), 472-491. http://dx.doi.org/10.1108/IJAIM-01-2021-0027

- Faccio, M. (2006). Politically Connected Firms. *The American Economic Review*, 96(1), 369-386. http://dx.doi.org/10.1257/000282806776157704
- Faccio, M. (2010). Differences between Politically Connected and Nonconnected Firms: A Cross-Country Analysis. Financial Management, 39(3), 905-928. http://dx.doi.org/10.1111/j.1755-053X.2010.01099.x
- Fan, J. P., Wong, T. J., & Zhang, T. (2007). Politically Connected CEOs, Corporate Governance, and Post-IPO Performance of China's Newly Partially Privatized Firms. *Journal of Financial Economics*, 84(2), 330-357. http://dx.doi.org/10.1016/j.jfineco.2006.03.008
- Ferreira, M. P., Santos, J. C., de Almeida, M. I. R., & Reis, N. R. (2014). Mergers & Acquisitions Research: A Bibliometric Study of Top Strategy and International Business Journals, 1980-2010. *Journal of Business Research*, 67(12), 2550-2558. http://dx.doi.org/10.1016/j.jbusres.2014.03.015
- Fidrmuc, J. P., Roosenboom, P., & Zhang, E. Q. (2018). Antitrust Merger Review Costs and Acquirer Lobbying. *Journal of Corporate Finance*, 51(1), 72-97. http://dx.doi.org/10.1016/j.jcorpfin.2018.05.001
- Fornes, G., Cardoza, G., & Altamira, M. (2022). Do Political and Business Relations Help Emerging Markets' SMEs in their National and International Expansion? Evidence from Brazil and China. International Journal of Emerging Markets, 17(8), 2084-2109. http://dx.doi.org/10.1108/IJOEM-01-2020-0058
- Gao, W., Huang, Z., & Yang, P. (2019). Political Connections, Corporate Governance and M&A Performance: Evidence from Chinese Family Firms. *Research in International Business and Finance*, 50(5), 38-53. http://dx.doi.org/10.1016/j.ribaf.2019.04.007
- Giannetti, M., Liao, G., & Yu, X. (2015). The Brain Gain of Corporate Boards: Evidence from China. *The Journal of Finance*, 70(4), 1629-1682. http://dx.doi.org/10.1111/jofi.12198
- Gu, Q., Ju, C., & Bao, F. (2020). The Cross-Border Mergers and Acquisitions of Local State-Owned Enterprises: The Role of Home Country Government Involvement. Sustainability, 12(7), 3020. http://dx.doi.org/10.3390/su12073020
- Haleblian, J., Devers, C. E., McNamara, G., Carpenter, M. A., & Davison, R. B. (2009). Taking Stock of What We Know about Mergers and Acquisitions: A Review and Research Agenda. *Journal of Management*, 35(3), 469-502. http://dx.doi.org/10.1177/0149206308330554
- Hope, O.-K., Li, Y., Liu, Q., Wu, H., & Cai, H. (2022). The (In) Visibility of Undisclosed Political Connections. *Available at SSRN 3363698*. http://dx.doi.org/10.2139/ssrn.3363698
- Houston, J. F., Jiang, L., Lin, C., & Ma, Y. (2014). Political Connections and the Cost of Bank Loans. Journal of Accounting Research, 52(1), 193-243. http://dx.doi.org/10.1111/1475-679X.12038
- Kling, G., & Weitzel, U. (2011). The Internationalization of Chinese Companies: Firm Characteristics, Industry Effects and Corporate Governance. *Research in International Business and Finance*, 25(3), 357-372. http://dx.doi.org/10.1016/j.ribaf.2011.03.002
- Kopoboru, S., Cuevas-Rodríguez, G., & Pérez-Calero, L. (2020). Boards that Make a Difference in Firm's Acquisitions: The role of Interlocks and Former Politicians in Spain. Sustainability, 12(3), 1-19. http://dx.doi.org/10.3390/su12030984
- Kraus, S., Breier, M., Lim, W. M., Dabić, M., Kumar, S., Kanbach, D., . . . Ferreira, J. J. (2022). Literature Reviews as Independent Studies: Guidelines for Academic Practice. Review of Managerial Science, 16(8), 2577-2595. http://dx.doi.org/10.1007/s11846-022-00588-8
- La Porta, R., Lopez-de-Silanes, F., Shleifer, A., & Vishny, R. W. (1997). Legal Determinants of External Finance. *The Journal of Finance*, 52(3), 1131-1150. http://dx.doi.org/10.1111/j.1540-6261.1997.tb02727.x
- Li, B., Pan, A., Xu, L., Liu, X., & Qin, S. (2020a). Imprinting and Peer Effects in Acquiring State Ownership: Evidence from Private Firms in China. *Pacific-Basin Finance Journal*, 61(C), 101337. http://dx.doi.org/10.1016/j.pacfin.2020.101337
- Li, B., Xu, L., McIver, R., Wu, Q., & Pan, A. (2020b). Green M&A, Legitimacy and Risk-Taking: Evidence from China's Heavy Polluters. *Accounting and Finance*, 60(1), 97-127. http://dx.doi.org/10.1111/acfi.12597

- Li, H., Meng, L., Wang, Q., & Zhou, L. A. (2008). Political Connections, Financing and Firm Performance: Evidence from Chinese Private Firms. *Journal of Development Economics*, 87(2), 283-299. http://dx.doi.org/10.1016/j.jdeveco.2007.03.001
- Li, J., Lee, R. P., & Zhang, L. (2018). Managerial Ties and Knowledge Transfer in Business Ecosystems: Evidence from Korean Subsidiaries in China. *Asian Business & Management*, 17(3), 183-207. http://dx.doi.org/10.1057/s41291-018-0033-y
- Li, J., & Wu, X. (2022). The S-shaped Relationship between R&D Investment and Green Innovation after Cross-Border Merge and Acquisition: Evidence from China. *Environmental Science and Pollution Research International*, 29(36), 55039-55057. http://dx.doi.org/10.1007/s11356-022-19739-1
- Li, J. T., & Qian, C. L. (2013). Principal-Principal Conflicts under Weak Institutions: A Study of Corporate Takeovers in China. Strategic Management Journal, 34(4), 498-508. http://dx.doi.org/10.1002/smj.2027
- Li, S., Shahzadi, A., Zheng, M., & Chang, C. P. (2022). The Impacts of Executives' Political Connections on Interactions between Firm's Mergers, Acquisitions, and Performance. *Economic Change and Restructuring*, 55(2), 653-679. http://dx.doi.org/10.1007/s10644-021-09327-7
- Liang, Y., Giroud, A., & Rygh, A. (2021). Emerging Multinationals' Strategic Asset-Seeking M&As: A Systematic Review. *International Journal of Emerging Markets*, 16(7), 1348-1372. http://dx.doi.org/10.1108/IJOEM-12-2019-1059
- Lin, X., & Zhang, Y. (2009). Bank Ownership Reform and Bank Performance in China. *Journal of Banking & Finance*, 33(1), 20-29. http://dx.doi.org/10.1016/j.jbankfin.2006.11.022
- Liner, E. (2016). What's Behind the All-Time High in M&A? . Third. Retrieved from https://corpgov.law.harvard.edu/2016/03/16/whats-behind-the-all-time-high-in-ma/
- Liu, Q., Luo, T., & Tian, G. G. (2019). How Do Political Connections Cause SOEs and Non-SOEs to Make Different M&A Decisions/Performance? Evidence from China. Accounting and Finance, 59(4), 2579-2619. http://dx.doi.org/10.1111/acfi.12302
- Ma, R., Pan, X., & Suardi, S. (2024). Shareholder value Maximization Via Corporate ESG Performance: Evidence from Mergers and Acquisitions in China. Applied Economics, 56(58), 8529–8545. http://dx.doi.org/10.1080/00036846.2023.2291095
- Muratova, Y., Arnoldi, J., Chen, X., & Scholderer, J. (2018). Political Rotations and Cross-Province Firm Acquisitions in China. *Asian Business & Management*, 17(1), 37-58. http://dx.doi.org/10.1057/s41291-018-0029-7
- Redding, K. S., Xie, E., & Tang, Q. (2018). Institutionalization to Internationalization. *International Journal of Public Sector Management*, 31(2), 241-264. http://dx.doi.org/10.1108/IJPSM-02-2017-0040
- Roll, R. (1986). The Hubris Hypothesis of Corporate Takeovers. *The Journal of Business*, 59(2), 197-216. http://dx.doi.org/10.1086/296325
- Serdar Dinc, I., & Erel, I. (2013). Economic Nationalism in Mergers and Acquisitions. *The Journal of Finance*, 68(6), 2471-2514. http://dx.doi.org/10.1111/jofi.12086
- Shleifer, A., & Vishny, R. W. (1994). Politicians and Firms. *The Quarterly Journal of Economics*, 109(4), 995-1025. http://dx.doi.org/10.2307/2118354
- Sun, Z., & Ai, Q. (2020). Too Much Reciprocity? The Invisible Impact of Home Political Connections on the Value Creation of Chinese Multinationals. *Chinese Management Studies*, 14(2), 473-491. http://dx.doi.org/10.1108/CMS-12-2018-0788
- Tao, Q., Li, H., Wu, Q., Zhang, T., & Zhu, Y. (2019). The Dark Side of Board Network Centrality: Evidence from Merger Performance. *Journal of Business Research*, 104(1), 215-232. http://dx.doi.org/10.1016/j.jbusres.2019.07.019
- Tsui-Auch, L. S., Huang, D., Yang, J. J., & Koh, S. Z. (2022). Double Trouble: Containing Public Disapproval Arising from an Interplay of Stigmatized Categories. *Journal of Management Studies*, 59(8), 2101-2123. http://dx.doi.org/10.1111/joms.12751

- Tu, W., Zheng, X., Li, L., & Lin, Z. (2021). Do Chinese Firms Benefit from Government Ownership Following Cross-Border Acquisitions? *International Business Review*, 30(3), 101812. http://dx.doi.org/10.1016/j.ibusrev.2021.101812
- Wang, Y., Xie, Z., Xie, W., & Li, J. (2019). Technological Capabilities, Political Connections and Entry Mode Choices of EMNEs Overseas R&D Investments. *International Journal of Technology Management*, 80(1/2), 149-175. http://dx.doi.org/10.1504/IJTM.2019.099759
- Wang, Z., Kling, G., & Li, J. (2023). The Effects of Political Embeddedness on Cross-Border Mergers and Acquisitions in China: Alibaba's Case. Asia Pacific Business Review, 29(2), 392-416. http://dx.doi.org/10.1080/13602381.2022.2120661
- Yang, H., Ru, J., & Ren, T. (2015). Ownership and M & A Performance in a Transitional Economy: The Case of the Chinese Real Estate Industry. *Management and Organization Review*, 11(4), 715-737. http://dx.doi.org/10.1017/mor.2015.30
- Yang, H., Zhang, Q., Zhao, X., & Wang, Z. (2022). Does Political Corruption Affect Mergers and Acquisitions Decisions? Evidence from China. *International Review of Economics & Finance*, 78(C), 248-266. http://dx.doi.org/10.1016/j.iref.2021.12.003
- Yang, L., & Zhang, J. (2015). Political Connections, Government Intervention and Acquirer Performance in Cross-border Mergers and Acquisitions: An Empirical Analysis Based on Chinese Acquirers. World Economy, 38(10), 1505-1525. http://dx.doi.org/10.1111/twec.12190
- Yang, M. (2015). Ownership Participation of Cross-Border Mergers and Acquisitions by Emerging Market Firms: Antecedents and performance. *Management Decision*, 53(1), 221-246. http://dx.doi.org/10.1108/MD-05-2014-0260
- Yang, W., & Zeng, Q. (2024). The Role of Executives' Social Capital in Improving Merger and Acquisition Performance During Corporate Transformation and Upgrading: Evidence from Chinese Media Enterprises. *PLoS One*, 19(9), e0306363. http://dx.doi.org/10.1371/journal.pone.0306363
- Yang, X., & D Stoltenberg, C. (2014). A Review of Institutional Influences on the Rise of Made-in-China Multinationals. *International Journal of Emerging Markets*, 9(2), 162-180. http://dx.doi.org/10.1108/IJoEM-09-2012-0095
- Zhang, G., Zhang, Q., & Huang, D. (2020). Impact of Political Connection Strength on the Internationalization Outcome of Chinese Firms: Perspectives from Market Exploration and Technology Acquisition. Sustainability, 12(4), 1617. http://dx.doi.org/10.3390/su12041617
- Zhao, X., & Jia, M. (2022). Sincerity or Hypocrisy: Can Green M&A Achieve Corporate Environmental Governance? *Environmental Science and Pollution Research International*, 29(18), 27339-27351. http://dx.doi.org/10.1007/s11356-021-17464-9
- Zhou, B., Guo, J. M., Hua, J., & Doukas, A. J. (2015). Does State Ownership Drive M&A Performance? Evidence from China. *European Financial Management*, 21(1), 79-105. http://dx.doi.org/10.1111/j.1468-036X.2012.00660.x
- Zhou, W., Chen, Q., & Meng, S. (2019). Knowledge Mapping of Credit Risk Research: Scientometrics Analysis using CiteSpace. *Economic research-Ekonomska Istraživanja*, 32(1), 3451-3478. http://dx.doi.org/10.1080/1331677X.2019.1660202
- Zhu, H., & Chung, C. N. (2014). Portfolios of Political Ties and Business Group Strategy in Emerging Economies: Evidence from Taiwan. *Administrative Science Quarterly*, 59(4), 599-638. http://dx.doi.org/10.1177/0001839214545277