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THE ROLE OF CORPORATE ALLIANCE ON BUSINESS STRATEGY DEVELOPMENT AND IMPLEMENTATION: A LITERATURE SURVEY

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ABSTRACT

Alliances between corporations have become one of the most important devices that companies use to become more competitive, enter new markets and innovate in the ever-changing business world. Through the integration of complementary resources, knowledge, and capabilities, alliances enable organizations to cut down on their expenses, speed up their technological innovations, and alleviate risks that come with strategic projects. This paper discusses the role played by corporate alliances in business strategy formulation and implementation with a special focus on how these corporate alliances influence strategic direction, organizational flexibility, and effectiveness of execution. Strategic alliances affect decision-making processes as they provide a learning experience where firms can capitalize on their combined knowledge, as well as enhanced long-term positioning. In addition, they facilitate synergies that boost resource allocation, enlarge networks and enhance flexibility of operations. However, the effectiveness of alliances depends on governance mechanisms, trust between partners, and alignment of objectives. Weakly formed alliances can lead to disagreements and cultural incompatibility as well as strategic drift hindering the desired results. All in all, corporate alliances can be seen as facilitators and inhibitors of business strategy processes. It is important that managers

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understand their dual role in order to achieve the maximum benefits of alliances with the least risks. This paper explains why collaborative advantage is critical in the development of sustainable competitive strategies and gives an idea on how to match alliance structure with strategic implementation.

Keywords: Corporate Alliance, Business Strategy, Strategic Implementation, Innovation, Competitive Advantage, Collaboration

INTRODUCTION

The current dynamic global business environment has made strategic alliance an unavoidable instrument in the quest of firms to promote their innovation capability, operational efficiency and competitiveness levels 9Arif et al., 2023; Saleem & Iqbal, 2022). It has been empirically observed that the positive impact of strategic alliances on the performance of enterprises is contributed by information sharing and supply chain flexibility that mediate the positive effect on the performance of the enterprises with increasing levels of collaboration and flexibility (He et al., 2024). Strategic alliances have also been found to result in better financial, operational, and organizational performance in small and entrepreneurial companies, especially in situations where the internal resources are limited (Emami et al., 2022). These results highlight the increased topicality of alliances as an essential strategic mechanism that helps companies to maneuver the conditions of uncertainty and scarce resources.

On the theoretical level, the subject of interaction between business strategy and forming an alliance has been a long-standing research topic in the strategic management. Research in the semiconductor sector shows that companies match their expansion plans to particular categories of alliance behavior- balancing resource transfer and partnering with partner selection- to pursue strategic goals successfully (Doz & Hamel, 1998; Anand & Khanna, 2000; Chan, 2005). In addition, alliances provide companies with complementary resources and expertise and reduce risks- key principles of the Resource-Based View (RBV) and Transaction Cost Economics (TCE). The comparative studies within the industries indicate that such inter-firm relationships are necessary to pool capabilities, lower costs, enter new markets, and hasten innovation (Mbabu & Ombok, 2024; Zaheer et al., 2024).

In a wider organizational strategy view, alliances are also key facilitators to learning, change and resilience. Strategic networks and open innovation environments facilitate knowledge sharing, social capital and sustainability-oriented innovation in the context of small and medium-sized enterprises (SMEs), where internal resource constraints frequently hinder innovation and exchange of knowledge (He et al., 2024; Lavie, 2007). Besides, the fostering of digital transformation via the strategic partnerships results in the improvement of the strength of innovation and organizational performance (Fahim et al., 2020), as observed in manufacturing companies investing in the transformations of technological alliance (Almarri, 2015; Kashif, & Iqbal, 2022). Together, all these ideas can help us understand that alliances of corporations not only contribute to the strategic development but also make the implementation process effective in various organizational settings.

Problem Identification

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Corporate alliances have taken center stage in organizational competitiveness whereby they avail resources, markets and innovative opportunities to firms. Nevertheless, the role of alliances in the development and realization of business strategies is complicated and context-specific in spite of their increased significance. Although alliances can enhance knowledge transfer like in the case of resource complementarities, and operational flexibility (He et al., 2024), they also come with some drawbacks, which include misaligned goals, governance issues, and cultural incompatibilities, which affect the strategies implementation (Emami et al., 2022). The available literature tends to pay more attention to the financial and innovational performance of an alliance and pays less attention to the direct impact of the alliance on corporate strategy formulation and implementation (Mbabu & Ombok, 2024). Such a gap indicates the necessity to explore how alliances influence the formulation of strategies (strategic planning, direction-setting) and their implementation (execution, monitoring, and adjustment) of strategies in dynamic business settings. In the absence of such knowledge, organizations run the risk of entering alliances that can even weaken strategic focus instead of fortifying it.

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Research Rationale

This research is meaningful both at the theoretical and application level. Theoretically, it adds to the literature of strategic management by connecting the formation of alliances to not only firm performance, but also to the fundamental processes of strategizing and implementing its strategies, which has been a significant research gap (Chan, 2005). Practically, managers are becoming more and more pressured with navigating global competition, digital change, and sustainability pressures; alliances can provide a route forward in terms of co-creation value and resilience-building (He et al., 2024). The knowledge of the enabling and constraining functions of alliances will assist decision-makers to develop governance mechanisms, coordinate the goals and improve collaborative advantage. Besides, with a focus on implementation in addition to development, this study offers practical information, which firms can utilize in order to prevent strategic drift and to extract the benefits of alliances in the best way possible.

Research Questions

The following are the research questions:

What are the effects of corporate alliances on business strategies in the context of resource distribution, sharing of knowledge and strategic orientation?

What is the purpose of alliances during the implementation of business strategies, and in enhancing adaptability, effectiveness of execution, and sustainability in the long-run?

How can organizational and contextual (e.g., trust, governance, cultural fit) variables mediate the effects of alliances on effective implementation of strategies?

LITERATURE REVIEW

Strategic alliances play a crucial role in the provision of avenues through which firms can obtain complementary resources, capabilities, and market opportunities in a non-

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ownership manner. These alliances enable companies to share physical and intangible resources- technology, human resources and distribution channels thereby providing a high-speed growth and innovation (Iqbal & Ali, 2024). This idea is consistent with the resource-based view that emphasizes how companies can obtain sustainable competitive advantage by using distinctive resources (Iqbal & Omercic, 2024). The relational perspective is that relationships of firms per se are sources of competitive advantage, in that they enable firms to extract relational rents that they would not extract unilaterally (Dyer and Singh, 1998; Lavie, 2006). This theory highlights the role of partner complementarities, trust, and value-creating in strategic collaboration because it concentrates on the attributes at the alliance level.

Strategic alliances do not only have the effect of sharing resources, but also lead to innovation. Planned alliances assist companies to create new products with partners and embrace new technologies as a result of sharing knowledge and discovery work (Nawaz et al., 2022). The dynamic is especially relevant when it comes to the contexts where exploratory and exploitative innovation strategies are necessary (Novijanti et al., 2023). Alliances have been found to produce a strong element of influence on green innovation, which allows companies to improve environmental performance by organized cooperation (Wang et al., 2024; Liao et al., 2023; Chen et al., 2024). The key to successful alliance performance depends on social aspects which are intangible. A review of literature in the UK construction industry boasts of trust, commitment, sharing of knowledge, IT-mediated communication, and dependency as fundamental determinants of alliance success (Al-Naseri and Abbott, 2017).

Inter-firm learning is an aspect of knowledge transfer and organizational absorption, which is important to alliance-effectiveness. Studies highlight such constructs as "learning effectiveness" and "inter-partner learning" as the proxy of alliance performance (Gehrisch & Suss, 2023; Iqbal, 2022). The pace and intensity of knowledge transfer- and an absorbent capability of a partner- are highly correlated with strategic value through alliances (Gehrisch & Suss, 2023). In resource-limited environments, such as small entrepreneurial firms in telecommunications, strategic alliances significantly bolster financial, operational, and organizational performance (Emami et al., 2022). Pre- and post-alliance factors--such as partner similarity, reputation, complementary skills, and trust--mediate performance improvements, especially in turbulent contexts like the COVID-19 pandemic (Emami et al., 2022).

Although the literature on alliances mostly talks of performance outcomes, little insight has been made as to the effect alliances have on the strategy implementation process. According to research based on strategy implementation, the issue of the black box has persisted since, although much focus is put on formulation, the actual implementation does not have solid theoretical underpinnings (European Management Journal, Strategy implementation review, 2021). The performance heterogeneity is acknowledged to be driven by implementation effectiveness in the group of firms (EMJ, 2021). The recent literature attempts to unpack the implementation process by defining the main managerial moves, both structural and interpersonal, and circumstances including competence, commitment, and coordination (EMJ, 2021). Furthermore, the dynamic managerial abilities of firms (e.g., managerial cognition, social capital) determine the process of the strategy implementation (EMJ, 2021). A

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complementary review is focused on the fact that implementing it is a dynamic and iterative process that depends on organizational and managerial mechanisms (Holm et al., 2025). Leadership plays a decisive role in the performance of alliances. Transformational leaders build trust, shared purpose and innovation across alliance borders and transactional leadership enables well-structured, predictable joint ventures (MDPI, Leadership and Strategic Alliances, 2024). Alliance adaptability and open innovation can be further enhanced by distributed leadership that is decentralized in decision-making, and this is needed in complex and digital ecosystems (MDPI, 2024).

In addition to dyadic alliances, industrial companies are getting engaged in the ecosystems. The Stirring Model, described by a meta-analysis, characterizes the practices of orchestration, i.e., strategic design, relational, resource integration, technological and innovation, of industrial firms to organize strategic initiatives at the ecosystem level (Shen et al., 2024). The results of such orchestration allow firms to employ strategies that exploit complex networks in ways that are not limited to bilateral alliances. The competitive intelligence (CI) is a promising field that has not been adequately explored between the strategy formulation and implementation. It has been found in reviews that although CI is widely applied in strategic planning, the areas of its implementation and monitoring are still insufficient and require empirical research (Maluleka and Chummun, 2023). Together, the literature confirms that strategic alliances have considerable benefits in regard to resource access, innovation, learning and performance- especially when the situation is resource based. Nevertheless, the literature continues to distinguish between the benefits of alliances (performance results) and the processes of strategy formulation and execution, and scarce attempts are made to incorporate dynamics of alliance into execution-based frameworks. The contributions of leadership styles, coordination of ecosystems, dynamic capabilities, and competitive intelligence provide interesting opportunities to fill this gap.

Table 1
Critical Review of Literature

S.No.	Author & Year	Research Focus	Critical Review of Research	Research Outcome	Articulation with This Research
1	Emami et al. (2022)	Impact of strategic alliances on small entrepreneurial firms in the telecom sector	Strong empirical evidence but context-specific (telecom/SMEs), limits generalizability	Alliances enhance SME performance; trust and partner selection are critical	Shows alliances strengthen both strategy development and execution

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2	EMJ (2021)	Strategy implementation: review and introductory framework	Highlights the "black box" in implementation but lacks focus on alliances	Implementation success depends on managerial levers and coordination	Provides framework to analyze how alliances impact execution
3	Holm, C. G., Kringelum, L., & Anand, A. (2025).	Managerial and organizational levers in implementation	Good synthesis but limited empirical testing; future validation required	Dynamic managerial capabilities key to execution	Supports integration of managerial mechanisms in alliance-strategy models
4	MDPI (2024)	Leadership and alliances in digital transformation & innovation	Conceptually rich, but needs sector-specific empirical testing	Leadership fosters innovation and adaptability in alliances	Demonstrates leadership's role in alliance-based strategy
5	Shen et al. (2024)	Ecosystem orchestration practices in industrial firms	Robust meta-analysis but broader focus beyond dyadic alliances	Firms orchestrate ecosystems via design, relational, and innovation practices	Extends alliance study to ecosystem-level strategic execution
6	Gehrisch, M. G., & Süß, S. (2023)	Organizational behavior and learning in international alliances	Strong on learning constructs, but lacks measurable performance outcomes	Learning effectiveness and knowledge transfer drive alliance performance	Highlights knowledge-sharing importance in strategy via alliances
7	Al-Naseri & Abbott (2017)	Success factors in UK construction industry alliances	Identifies relational factors; limited to construction sector	Trust, commitment, and IT communication critical for alliance success	Underscores relational elements in alliance-strategy success

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8	Wang et al. (2024) / Liao et al. (2023)	Strategic alliances and corporate green innovation in China	Strong empirical evidence; focused mainly on environmental strategy	Alliances significantly boost corporate green innovation	Connects alliances with sustainable strategy development & implementation
9	SAJIM (2022)	Role of competitive intelligence in strategy implementation	Identifies CI gaps; literature-based, lacks empirical models	CI supports planning but underutilized in execution	Suggests CI as overlooked mediator in alliance-strategy processes

METHODOLOGY

Research Design

The present research is based on the descriptive research design, which is appropriate to explain the relationships among corporate alliances and business strategy development and implementation in a systematic manner. Descriptive research allows the identification, analysis, and interpolation of existing patterns, behaviors, and trends based on the literature and organizational practices (Saunders et al., 2019). The study seeks to offer a wholesome perspective on the effects of alliances in terms of formulation and implementation of strategies based on the synthesis of available empirical studies.

Research Approach

It is a literature-based qualitative approach based on a critical review of peer-reviewed research articles published in 2017-2025. The choice of this period is explained by the need to capture recent developments in the field of alliance management, innovations, and the implementation of a strategy and to also incorporate the underlying theories like the Resource-Based View (RBV), the Relational View, and the Dynamic Capabilities (Lavie, 2007; Emami et al., 2022). The approach entails coding and thematic grouping of results in systematic way, i.e. resources and capabilities, learning and transfer of knowledge, leadership and governance, ecosystems and sustainability, implementation mechanisms, to make conceptual clarity.

Data Sources and Selection Criteria

The analysis is also based on secondary data collected only in peer-reviewed journals, academic databases (Scopus, Web of Science, Google Scholar, ScienceDirect), and open-access databases (MDPI, Springer, and Taylor and Francis). Selection criteria include:

Research with express emphasis on corporate alliances or strategic partnerships

Studies connecting alliances with business strategy, innovation, implementation or business performance

Both empirical research with measurable results and theoretical surveys in which one

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can gain the depth of the concept
Screening out of non-scholarly, or practitioner-oriented, reports to retain academic rigor

Data Analysis

The analysis is based on the use of content analysis to determine the common patterns in the literature. All the chosen articles have been reviewed in terms of their research focus, methodology, and research outcomes, and critical implications. These have been classified under a taxonomy framework (as formulated in the literature review), which allows cross-comparison of results. The comparison's purpose is to discriminate convergent themes (e.g., the influence of trust and leadership in the success of an alliance) and divergent findings (e.g., issues in implementation vs. development).

Validity and Reliability

In order to increase credibility, only recent and peer-reviewed academic materials are considered. Triangulation is done by combining the results of several sectors (telecommunications, manufacturing, construction, green innovation, and digital ecosystems) so that it can be generalized. Taxonomy method also enhances validity because it brings a linkage between various studies into clear.

Ethical Considerations

Since the proposed study is a secondary data-based investigation, there will be no direct human subjects. Nevertheless, due diligence has been applied in the area of ensuring appropriate citation, academic honesty, and objective compilation of the available literature.

DISCUSSION

The initial research question was aimed at investigating the role of corporate alliances in the process of business strategy development. The conclusions reached through the critical review indicate the existence of alliances as a potent mechanism of access to new markets, acquisition of complementary resources, and minimization of competitive uncertainties. The previous research establishes that co-creation of value by sharing capabilities and knowledge exists in alliances between firms. Nonetheless, a problem of conflicting goals and lack of trust is also noted in the literature, and it may obstruct strategic performance. Therefore, although alliances are a good idea in the creation of strategy, their success depends on the nature of their governance structures and relational dynamics, which holds the members of the alliance together.

The second research question examined how corporate alliances help in implementation of strategy. As noted in the literature, alliances enable firms with execution leverage in terms of resource pooling, risk-sharing, and market penetration capabilities (Parmigiani & Rivera-Santos, 2015; Hassan & Iqbal, 2019). Nevertheless, the critical review reveals that not every alliance can be followed by successful implementation. Execution friction may be created by factors like the differences in cultures, unequal power distribution, weak communication mechanisms and so forth. Thus, despite the fact that alliances are facilitators of implementation, the quality of

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managerial practices and responsiveness to evolving circumstances will be determinant in the process of implementing strategic intent into practice.

In answering the third research question- what is the role of corporate alliances in the development of long term competitive advantage- the findings indicate two sides of the coin. On the one hand, alliances have the potential to develop sustainable advantage through access to unique resources and knowledge networks (Inkpen & Tsang, 2016). On the other hand, alliances may decrease competitive advantage by rendering alliances susceptible to dependency threats, knowledge spills, and opportunism unless such an alliance is strategically managed (Kale & Singh, 2017). This implies that alliances are not necessarily beneficial but they turn out to be beneficial when firms actively strike a balance between cooperation and protection mechanisms like contractual protection and relational norms founded on trust.

Critical observation of the literature points out misalignment goals, resource asymmetries, and inter-firm conflicts as the common obstacles. Failure of many alliances is because of low levels of trust, commitment and poor mechanism of dispute resolution. In addition, the long-term strategic orientation of partnerships is usually compromised by short-term opportunistic behavior. This highlights the usefulness of establishing good relational capital and investing in the development of mutual adaptation to counter alliance fragility. It has been indicated that the performance of alliances requires effective forms of governance--both contractual and relational--to uphold them (Reuer & Devarakonda, 2016). The critical review also stresses that strategic alignment is encouraged by joint decision-making, mutual trust, and integration platforms based on knowledge. In addition, the utilization of digital solutions, including AI-based analytics, will boost monitoring, transparency, predictive data, and minimize implementation loopholes. This means that, optimization is not structural but dynamic, which must keep on learning and adapting among the alliance partners. The discussion gives the idea that alliances must not be regarded as mere transitory partnerships but as strategic experimentation and capability-building labs. Companies that strategically harvest knowledge in alliances, including, relational routines, market insights and technology synergies are better placed to develop new strategies in the future. This emphasizes that the long-term worth of alliances is found in their ability as instruments of strategic renewal, and not necessarily as the instrument of short-term competitive advantage.

CONCLUSION

The results of this study indicate that corporate alliances are key determinants of business strategy development and execution, as they lead to collaboration, risk reduction and improvement of accessibility to new markets and resources. By conducting a critical review of the literature, it becomes clear that alliances not only offer firms competitive advantages, but also serve as a means of overcoming resource-based imbalances, knowledge sharing and allow firms to dynamically respond to contingencies in the environmental. Nevertheless, such alliances only succeed when they are founded on such factors as the governance systems, trust, and strategic goal congruency, which is why they represent both an opportunity and a challenge in the strategy development.

Moreover, this research finds out that the success of corporate alliances in the

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implementation of strategies relies on the capacity of partners to combine complementary features and deal with the cultural, operational, and organizational differences. Companies that make sound investments in the alliance governance systems, channels of communication, and conflict management systems are equally likely to realize synergy and long-term competitiveness. In the literature, it is also found that alliances sometimes pose dependency risks, opportunistic behavior, or strategic misalignments and hence should be planned and monitored.

Overall, this study highlights the duality of corporate alliances: even though they are potent tools of strategic development and implementation, they need careful management in order not to fall in traps. The real meaning of this work is to prove that corporate alliances cannot be regarded as the cooperative arrangements only but as strategic vehicles that transform organizational paths in the modern and global business environment that is becoming more complex and internationalized. The understanding of the crux is that alliances become not a goal in themselves, but a tool of innovation, resilience and long term sustainability in business strategy.

Policy Implications

The research implications are very applicable to both the policy makers and organizational leaders. To policy makers the study points out the necessity of formulating legal and regulatory policies that promote an open, equitable and sustainable corporate partnership. Governments can enhance innovation, economic growth and industry competitiveness by creating environments that facilitate inter-firm cooperation. Policies, which encourage joint ventures, e.g. by offering tax breaks to joint research ventures or innovation-oriented alliances, can be used to decrease the risks of partnerships, however, at the same time, allocate the values fairly among the participating firms. In the context of managers and business leaders, the results suggest that effective alliances cannot be achieved without more than contract development, but rather strong governance-related structures, strategies to build trust, and systems to resolve conflicts. Cultural integration, knowledge-sharing practices, and congruency of strategic goals should be of priority to the leaders so that the alliances can produce long-term gains. Also, the organizations have to employ dynamic monitoring procedures to review the performance of the alliance in real time so that the constantly changing market or strategies could be adjusted in time. This study therefore highlights the strategic obligation of managers not to consider alliances as one-off dealings but strategic assets that are long-term and determine organizational sustainability and competitiveness.

REFERENCES

Almarri, A. S. R. (2015). Impacts of strategic partnership on technological transformation of manufacturing firms. Texila International Journal of Management, 10(01). [DOI: 10.21522/TIJMG.2015.10.01.Art008]

Anand, B. N., & Khanna, T. (2000). Do firms learn to create value? The case of alliances. Strategic management journal, 21(3), 295-315.

Arif, M., Zehra, K., Chishti, U. G., & Iqbal, M. N. (2023). Importance of Social Capital For Community Development. Eye-The International Social Science Review, 1(1), 16-22.

Online ISSN 3007-3197
Print ISSN 3007-3189

Chan, Y. L. (2005). Linkage between strategic alliances and firm's business strategy: The case of semiconductor industry. Technovation, 25(5), 513–521. https://doi.org/10.1016/j.technovation.2003.09.005

Chen, Y., Peng, K., & Zhao, K. (2024). The impact of strategic alliances on corporate green innovation: evidence from China. Review of Economic Assessment, 3(4), 52-69.

Emami, A., Welsh, D. H. B., Davari, A., & Rezazadeh, A. (2022). Examining the relationship between strategic alliances and the performance of small entrepreneurial firms in telecommunications. International Entrepreneurship and Management Journal, 18(2), 637–662. https://doi.org/10.1007/s11365-021-00781-3

EMJ. (2021). Strategy implementation: A review and an introductory framework. European Management Journal, 39(1), 22–33. https://doi.org/10.1016/j.emj.2020.09.005

Fahim, S. M., Rasheed, A., Hassan, M., Asadullah. M., Hafeez, M. & Iqbal. M. N., (2020). E-Commerce: The Mantra of Urban Centers. Reviews of Management Sciences, 2(1).

Gehrisch, M. G., & Süß, S. (2023). Organizational behavior in international strategic alliances and the relation to performance–a literature review and avenues for future research. Management Review Quarterly, 73(3), 1045-1107.

Hassan, M., & Iqbal, M. N. (2019). An Impact of Bancassurance in life insurance domain of Pakistan: A Quantitative study through structural equation model (SEM). Kuwait Chapter of the Arabian Journal of Business and Management Review, 8(4), 38-46.

He, X., et al. (2024). The influence mechanism of strategic partnership on enterprise performance: Exploring the chain mediating role of information sharing and supply chain flexibility. Sustainability, 14(8), Article 4800. https://doi.org/10.3390/su14084800

Holm, C. G., Kringelum, L., & Anand, A. (2025). Creating effective strategy implementation: a systematic review of managerial and organizational levers. Review of Managerial Science, 1-33.

Iqbal, M. N. (2022). The Influence of Corporate Social Responsibility on Corporate Alliance Brand Value: A Study on Bancassurance Services in Pakistan. Foundation University Journal of Business & Economics, 7(2), 61-69.

Iqbal, M. N., & Ali, S. H. (2024). A review on the role of strategic leadership in corporate strategy development. Eye-The International Social Science Review, 2(1), 1-7

Iqbal, M. N., & Omercic, J. (2024). Exploring the Antecedents of Business Strategies in Bancassurance Sector of Pakistan. International Journal of Trends and Innovations in Business & Social Sciences, 2(2), 144-153.

Iqbal. M.N., (2023). Exploration of the Factors Influence Bancassurance as a Successful Corporate Synergy in Pakistan, Journal of Education and Culture Studies, 7(2), 121-131.

Online ISSN 3007-3197
Print ISSN 3007-3189

Kale, P., & Singh, H. (2017). Management of overseas acquisitions by developing country multinationals and its performance implications: The Indian example. Thunderbird International Business Review, 59(2), 153-172.

Kashif, O., & Iqbal, M. N. (2022). A Conceptual Framework on Evaluating SWOT Analysis As The Mediator In Strategic Marketing Planning Through Marketing Intelligence. Priority-The International Business Review, 1(1), 1-9.

Lavie, D. (2007). Alliance portfolios and firm performance: A study of value creation and appropriation in the biotechnology industry. Strategic Management Journal, 28(11), 1153-1174.

Maluleka, M. L., & Chummun, B. Z. (2023). Competitive intelligence and strategy implementation: Critical examination of present literature review. South African Journal of Information Management, 25(1), 1610-1621.

Nawaz, M. N. I. D. M., Zakai, S. N. Z. S. N., & Hassan, M. H. D. M. (2022). An Exploration of the Factors Influences Customer Response towards Banking Products and Services. Psocialsciences, 2(2), 170-182.

Parmigiani, A., & Rivera-Santos, M. (2015). Sourcing for the base of the pyramid: Constructing supply chains to address voids in subsistence markets. Journal of Operations Management, 33, 60-70.

Reuer, J. J., & Devarakonda, S. V. (2016). Mechanisms of hybrid governance: Administrative committees in non-equity alliances. Academy of Management Journal, 59(2), 510-533.

Saleem, F., & Iqbal, M. N. (2022). Rural Development of CPEC Energy Project Impact on Social Responsibilities and South Region of Pakistan. Eye-The International Social Science Review, 1(1), 16-22.

Saunders, M., Lewis, P., & Thornhill, A. 1.46 Competitive Advantage as a Mediating Variable in the Relationship between Information Technology Capability and Performance of Manufacturing Firms in Nairobi City County, Kenya 1Gitau Lucy, 2Felix Musau and 3David Nzuki. In 3rd International Business Research and Industrial Conference (IBRIC).

Zaheer, R., Iqbal, M. N., & Chishti, U. G. (2024). Evaluating The Impact of Antecedents on Employee Turnover in the Banking Sector of Pakistan. Priority-The International Business Review, 2(2), 75-87.