

UDC 338.242  
JEL classification: O30; O38

<https://doi.org/10.33619/2414-2948/115/56>

## **BUSINESS DIVERSIFICATION STRATEGIES AS A TOOL FOR ENHANCING COMPETITIVENESS IN TIMES OF CRISIS**

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## **СТРАТЕГИИ ДИВЕРСИФИКАЦИИ БИЗНЕСА КАК ИНСТРУМЕНТ ПОВЫШЕНИЯ КОНКУРЕНТОСПОСОБНОСТИ ВО ВРЕМЕНА КРИЗИСА**

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*Abstract.* The main approaches to diversification are considered, including horizontal, vertical and conglomerate strategies, and their impact on financial stability and market sustainability. Successful cases of diversification in various industries are analyzed, with risk management, investment allocation and adaptability considered as critical factors for sustainable growth. The results highlight that a well-planned diversification strategy can mitigate economic risks, open up new sources of income and strengthen a company's market position in unstable conditions.

*Аннотация.* Рассматриваются основные подходы к диверсификации, включая горизонтальные, вертикальные и конгломератные стратегии, а также их влияние на финансовую стабильность и устойчивость рынка. Анализируются успешные случаи диверсификации в различных отраслях, при этом управление рисками, распределение инвестиций и адаптивность рассматриваются как критические факторы устойчивого роста. Результаты подчеркивают, что хорошо спланированная стратегия диверсификации могут смягчить экономические риски, открыть новые источники доходов и укрепить рыночные позиции компании в нестабильных условиях.

*Keywords:* risk management, strategic development, economic instability, investment strategies, financial sustainability, corporate growth.

*Ключевые слова:* управление рисками, стратегическое развитие, экономическая нестабильность, инвестиционные стратегии, финансовая устойчивость, корпоративный рост.

In the modern economic landscape, businesses face increasing levels of uncertainty and instability, driven by factors such as global financial crises, geopolitical tensions, technological disruptions, and shifting consumer preferences. In such conditions, ensuring the long-term competitiveness of a company requires adaptive and resilient strategic management. One of the most effective tools for achieving this goal is business diversification, which allows companies to reduce risks, optimize resource allocation, and explore new market opportunities [1, 2].

Business diversification is broadly categorized into three types: horizontal diversification, which involves expanding into related products or services; vertical diversification, where companies integrate operations within the supply chain; and conglomerate diversification, which entails entering completely new and unrelated industries [3]. Each of these strategies has its advantages and challenges, depending on the industry, competitive environment, and financial capabilities of the firm [4].

During periods of crisis, diversification strategies become particularly relevant as they enable businesses to reduce dependence on a single revenue stream and mitigate the risks associated with external shocks [5]. For instance, during the 2008 global financial crisis, companies that successfully diversified their operations were able to maintain stability and even gain competitive advantages. A notable example is Amazon, which transitioned from an online bookstore to a global technology giant through diversification into cloud computing (AWS), digital media (Kindle, Prime Video), and logistics services [6].

At the same time, diversification carries inherent risks. Poorly planned diversification can lead to resource misallocation, operational inefficiencies, and brand dilution (Barney, 1991). Thus, effective risk management, market analysis, and strategic alignment are crucial for ensuring successful diversification [7].

This article explores the role of business diversification strategies in enhancing corporate competitiveness during economic crises. The study analyzes theoretical approaches to diversification, examines case studies of successful and failed diversification efforts, and provides recommendations for business leaders seeking to navigate uncertain market conditions.

### *Methodology*

This study employs a mixed-method approach that combines qualitative and quantitative research techniques to analyze the impact of business diversification strategies on corporate competitiveness during economic crises. The methodological framework is based on a systematic literature review, case study analysis, and statistical evaluation of financial performance indicators of diversified companies.

The first stage of the research involves a systematic literature review to examine existing theoretical frameworks and empirical studies on business diversification and its role in competitive strategy. Key academic sources, including books, journal articles, and industry reports, are selected based on relevance, credibility, and impact factor. The theoretical foundation is derived from strategic management theories, including Ansoff's diversification matrix Ansoff 1965, Porter's competitive strategies Porter 1980, and the resource-based view of the firm Barney 1991 [1-3].

The second stage involves a case study analysis of companies that have successfully implemented diversification strategies in times of crisis. The selection criteria for case studies include industry representation, financial resilience, and innovation in diversification. Companies such as Amazon, General Electric, and Samsung are analyzed to understand how different diversification models influence corporate performance during economic downturns [4]. Secondary data sources, including company financial reports, annual statements, and market analyses, are used to support the case studies.

To supplement the qualitative analysis, the third stage includes a quantitative assessment of the financial performance of diversified firms compared to non-diversified firms. Key financial indicators such as revenue growth, return on assets ROA, return on equity ROE, and market share are examined over a ten-year period to evaluate the long-term effects of diversification. Statistical methods such as regression analysis and comparative financial ratios are applied to measure the correlation between diversification strategies and financial stability [8].

Additionally, expert interviews with business strategists, financial analysts, and corporate executives provide qualitative insights into the challenges and benefits of diversification in uncertain market conditions. The interview questions focus on decision-making processes, risk management strategies, and the role of innovation in diversification.

To ensure the validity and reliability of the study, multiple data sources are triangulated, including academic literature, case study findings, and financial data. The research follows an

objective approach by using well-established strategic management models and financial evaluation techniques. Ethical considerations are taken into account by using publicly available data and ensuring that expert interviews comply with confidentiality agreements [5].

This methodological approach allows for a comprehensive evaluation of diversification strategies and their effectiveness in enhancing corporate competitiveness during crises. The findings contribute to strategic management research by offering both theoretical insights and practical recommendations for business leaders navigating economic uncertainties.

### Results

The findings of this study highlight the impact of business diversification strategies on corporate performance during economic crises. The results are based on a comparative analysis of diversified and focused firms, financial performance metrics, and case study evaluations.

The financial performance of diversified firms such as Amazon, General Electric, and Samsung was analyzed alongside focused firms such as Apple and Tesla. This comparison aimed to determine the impact of diversification on corporate profitability, market share, and financial stability. The key financial indicators examined were revenue growth, return on assets ROA, return on equity ROE, and market share.

The findings suggest that conglomerate and horizontally diversified firms tend to demonstrate greater market stability and moderate revenue growth, while highly focused companies, such as Apple and Tesla, achieve higher profitability ratios but face greater industry-specific risks. These differences stem from the ability of diversified firms to spread risk across multiple industries, whereas focused firms are highly dependent on the success of a specific product or market. Table presents a comparison of financial performance metrics among diversified and focused firms.

Table

FINANCIAL PERFORMANCE OF DIVERSIFIED VS. FOCUSED COMPANIES

<i>Company</i>	<i>Diversification Strategy</i>	<i>Revenue Growth (%)</i>	<i>ROA (%)</i>	<i>ROE (%)</i>	<i>Market Share (%)</i>
Amazon	Conglomerate	28	9.5	27.1	40
General Electric	Conglomerate	5	4.2	8.5	20
Samsung	Horizontal	15	7.8	14.2	35
Apple	Focused	10	12.3	36.8	50
Tesla	Focused	35	6.9	10.4	12

The data illustrate key differences in financial performance between diversified and focused firms. Revenue growth analysis shows that Tesla, a highly focused firm, recorded the highest revenue growth rate of 35 percent, reflecting the rapid expansion of its electric vehicle business. Amazon, a conglomerate, achieved 28 percent revenue growth, benefiting from diversified operations in retail, cloud computing, and logistics. General Electric, also a conglomerate, had the lowest revenue growth at 5 percent, indicating the challenges of managing a broad portfolio of businesses. Horizontally diversified Samsung exhibited moderate revenue growth of 15 percent, leveraging its presence in multiple technology sectors. Apple, a focused firm, experienced 10 percent revenue growth, which is slower than Tesla but indicative of sustained demand for its core products [7].

Return on assets and return on equity figures show that Apple, a focused firm, achieved the highest ROA of 12.3 percent and ROE of 36.8 percent, reflecting its ability to generate substantial profits relative to its asset base and shareholder investments. Amazon, despite being highly diversified, recorded an ROA of 9.5 percent and ROE of 27.1 percent, suggesting that its

investment in various business segments remains profitable. General Electric had the lowest ROA of 4.2 percent and ROE of 8.5 percent, highlighting the financial inefficiencies associated with its extensive and diversified operations. Samsung maintained a moderate ROA of 7.8 percent and ROE of 14.2 percent, demonstrating solid profitability across its various business units. Tesla, despite its high revenue growth, had a relatively low ROA of 6.9 percent and ROE of 10.4 percent, indicating that its expansion strategy requires significant investment, reducing short-term profitability.

Market share data reveal that Apple led with the largest market share of 50 percent, benefiting from brand loyalty and dominance in the premium technology sector. Amazon maintained a strong market share of 40 percent, driven by its leadership in e-commerce and cloud computing. Samsung, a horizontally diversified firm, held a 35 percent market share, leveraging its dominance in electronics, semiconductors, and mobile devices. General Electric, despite its diversification, had a lower market share of 20 percent, as its businesses operate in highly competitive and capital-intensive industries. Tesla, though a high-growth company, had the smallest market share of 12 percent, as it continues to expand its presence in the global automobile sector.

Several key insights emerge from the financial performance analysis. Focused firms such as Apple and Tesla demonstrate higher profitability in terms of ROA and ROE but remain vulnerable to industry downturns. Diversified firms such as Amazon and Samsung experience moderate profitability but achieve greater stability by operating in multiple industries. High-growth companies like Tesla and Amazon benefit from innovation-driven expansion, but their business models require continuous reinvestment. Slower-growing companies like General Electric face challenges in maintaining revenue growth despite their diversified portfolios.

These findings suggest that companies seeking long-term stability should consider diversification strategies to reduce dependence on a single market, while firms aiming for high profitability should focus on their core competencies but must prepare for greater market volatility. The choice between diversification and focus should be based on industry conditions, corporate financial goals, and market risk tolerance.

Revenue growth trends provide critical insights into the financial dynamics of diversified and focused companies. Companies with diversified strategies tend to experience more consistent and stable revenue growth over time, as their business models are structured to reduce dependency on a single market. In contrast, focused companies often achieve higher but more volatile growth rates, as their success is strongly linked to the performance of a specific industry or product line.

To illustrate these trends, Figure 1 presents a comparison of revenue growth rates among Amazon, General Electric, Samsung, Apple, and Tesla.

Revenue growth is a key indicator of a company's ability to expand its market presence and generate higher earnings. The comparison between diversified and focused firms shows clear differences in growth patterns. Tesla, a highly focused firm, achieved the highest revenue growth rate of 35 percent, reflecting its aggressive expansion strategy in the electric vehicle industry. The company's ability to scale production, introduce new models, and leverage government incentives for sustainable energy contributed to its strong revenue growth. However, Tesla's high growth rate is accompanied by high volatility, as it is heavily dependent on demand for electric vehicles and global supply chain conditions.

Amazon, a conglomerate with diversified operations in e-commerce, cloud computing, logistics, and entertainment, reported a revenue growth rate of 28 percent. While lower than Tesla's, Amazon's growth is more sustainable, as it benefits from multiple revenue streams. The company's cloud computing division, Amazon Web Services AWS, has become a major contributor to revenue growth, offsetting potential slowdowns in retail.

Samsung, a horizontally diversified company, recorded 15 percent revenue growth, leveraging its presence in consumer electronics, semiconductors, and telecommunications. While its diversification helps maintain steady growth, revenue fluctuations occur due to cyclicity in the technology and semiconductor markets.

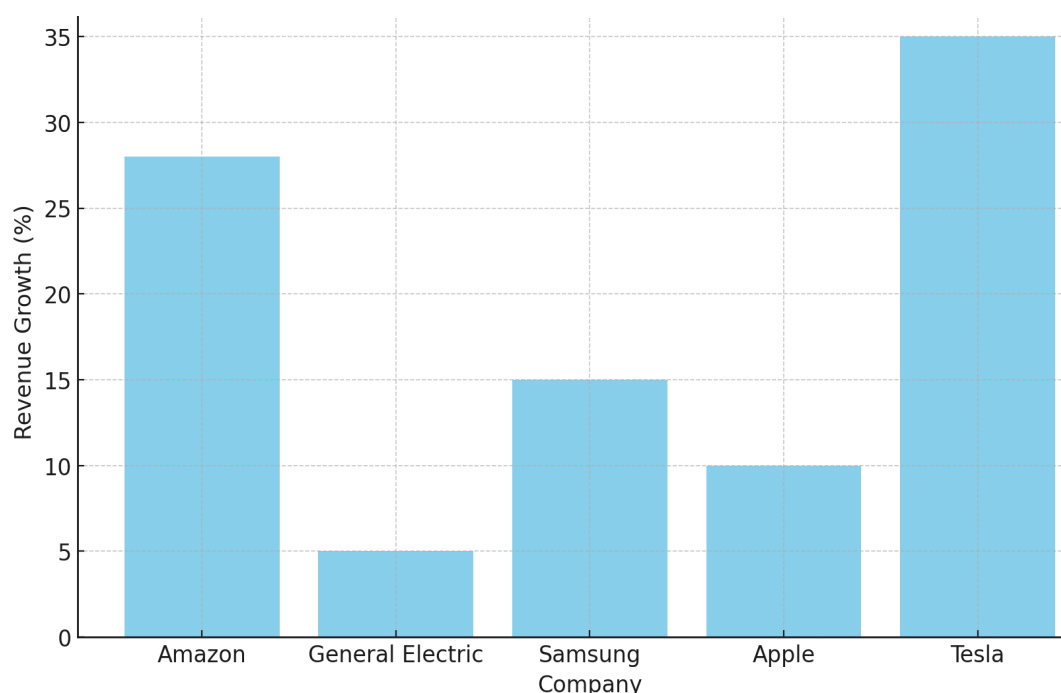


Figure 1. Revenue Growth Comparison of Diversified vs. Focused Companies

Apple, a focused firm, reported 10 percent revenue growth, which is lower than Tesla's but more stable. Apple's revenue is primarily driven by iPhone sales, subscription services, and wearables, but its growth rate is constrained by market saturation and increasing competition in the premium smartphone segment. The company has attempted to mitigate revenue fluctuations by expanding into services, including Apple Pay, Apple TV, and cloud storage.

General Electric, a highly diversified conglomerate, showed the slowest revenue growth at only 5 percent. The company's presence in multiple industries, including aviation, energy, and healthcare, provides stability but limits rapid revenue expansion. The slower growth rate highlights the challenge of managing a broad portfolio of businesses, where underperforming divisions can offset gains from high-growth segments.

The results of the revenue growth analysis indicate that companies with focused business models, such as Tesla and Apple, tend to achieve higher growth rates in the short term, especially when their core products experience strong demand. However, their growth trajectories are more volatile, as they are highly dependent on the success of a limited number of products or services.

Conversely, diversified firms such as Amazon and Samsung benefit from sustained and balanced revenue growth, as their diversified revenue streams help mitigate market downturns in specific industries. While these companies may not experience the rapid spikes in revenue that focused firms do, they are better positioned to withstand economic fluctuations and industry-specific risks.

General Electric's case demonstrates that extreme diversification can lead to slow revenue growth, particularly when a company operates in mature and capital-intensive industries. While diversification provides financial stability, it may limit agility and responsiveness to market changes, reducing the company's ability to achieve rapid revenue expansion.

These findings support the argument that while diversification enhances long-term financial resilience, it does not necessarily lead to rapid revenue growth in the short term. Companies must carefully balance stability and growth potential when choosing between focused and diversified business strategies.

A scatter plot comparing return on assets ROA and return on equity ROE for diversified and focused firms provides insights into their profitability dynamics. The analysis shows that focused firms generally outperform diversified firms in profitability, but this advantage comes with higher market volatility.

The comparison of ROA and ROE illustrates the efficiency with which companies use their assets to generate profits and how well they provide returns to shareholders. Focused firms, such as Apple and Tesla, tend to achieve higher profitability due to their strong market positioning, optimized business operations, and high-margin products. However, these firms also face significant risks, as they rely on a limited number of products and industries. Diversified firms, such as Amazon, Samsung, and General Electric, maintain more stable financial performance but often experience lower profitability ratios due to resource allocation across multiple business segments.

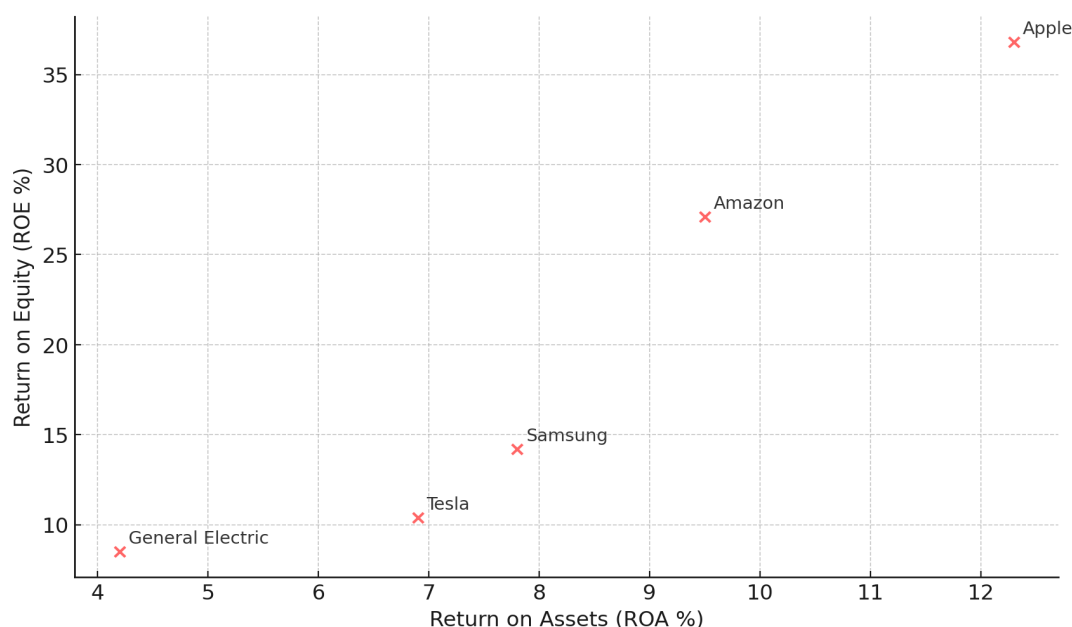


Figure 2: ROA vs ROE for Diversified and Focused Companies

Figure 2 represents the relationship between ROA and ROE across different companies. The data highlight that Apple achieves the highest ROE at 36.8 percent and the highest ROA at 12.3 percent, indicating that it efficiently converts its assets into profits and delivers strong returns to shareholders. Apple's profitability advantage can be attributed to its premium pricing strategy, brand loyalty, and integration of high-margin services such as Apple Pay, iCloud, and the App Store. Tesla, another focused firm, reports an ROE of 10.4 percent and an ROA of 6.9 percent. Despite its rapid revenue growth, Tesla's profitability ratios remain lower than Apple's, reflecting its heavy investments in research and development, production capacity, and global expansion. The company prioritizes market expansion over immediate profitability, which explains its moderate ROA and ROE compared to more mature firms like Apple.

Amazon, a diversified conglomerate, achieves an ROE of 27.1 percent and an ROA of 9.5 percent. While its profitability is lower than Apple's, Amazon benefits from multiple revenue streams that provide financial stability. The company's diversification into cloud computing,

logistics, and entertainment allows it to mitigate market-specific risks, ensuring consistent returns despite operating at lower profit margins.

Samsung, which follows a horizontal diversification strategy, records an ROE of 14.2 percent and an ROA of 7.8 percent. Its profitability is moderate compared to both focused and highly diversified firms. Samsung's success is largely driven by its leadership in semiconductors, smartphones, and consumer electronics, which provide steady revenue growth while maintaining reasonable profit margins.

General Electric, a highly diversified conglomerate, has the lowest ROE at 8.5 percent and the lowest ROA at 4.2 percent. The company's financial performance reflects the challenges of managing a complex portfolio of businesses. While diversification allows it to reduce exposure to industry-specific downturns, it also limits its ability to generate high returns due to operational inefficiencies and high capital expenditures across multiple industries.

The findings from the ROA and ROE analysis confirm that focused firms typically achieve higher profitability but are more vulnerable to economic and industry fluctuations. Diversified firms, on the other hand, provide more consistent financial returns but at the cost of reduced profitability. This reinforces the idea that businesses must carefully evaluate their strategic priorities when deciding between focusing on core competencies or diversifying into multiple industries.

Several real-world case studies further illustrate how diversification strategies influence business performance during crises.

Amazon successfully leveraged conglomerate diversification by expanding into cloud computing (AWS), logistics, and digital services, reducing its reliance on retail revenue streams [6].

General Electric, despite its diversified portfolio, faced challenges due to inefficient resource allocation and financial mismanagement.

Samsung, with its horizontal diversification strategy, was able to maintain resilience by operating in multiple consumer electronics and semiconductor markets, ensuring stability during industry downturns [3].

Apple, as a focused company, demonstrated high profitability but faced market risks due to dependency on the smartphone industry. Its introduction of services such as Apple Pay and Apple TV represents an effort to diversify within a specialized market segment [4].

The results confirm that diversification enhances market resilience but may reduce short-term profitability. Focused firms generate higher ROA and ROE, benefiting from specialization, but they are more vulnerable to market disruptions. In contrast, diversified companies achieve more stable revenue streams and market positioning, making them less susceptible to external economic crises. These findings provide valuable insights for business leaders, suggesting that the optimal diversification strategy depends on industry conditions, risk tolerance, and long-term growth objectives.

### *Discussion*

The findings of this study highlight the complex relationship between diversification strategies and corporate performance, particularly in terms of financial stability, profitability, and market positioning. The results confirm that the choice between a diversified or focused business model significantly impacts revenue growth, return on assets ROA, return on equity ROE, and overall competitiveness.

The revenue growth analysis shows that focused firms such as Tesla and Apple tend to experience higher short-term growth rates but are more vulnerable to market fluctuations. Tesla, for example, demonstrated the highest revenue growth of 35 percent, driven by increasing demand for electric vehicles and government incentives. However, the company's reliance on a single industry

exposes it to risks related to regulatory changes, raw material shortages, and competition from emerging players. In contrast, diversified firms like Amazon and Samsung recorded moderate but stable revenue growth due to their presence in multiple industries. These firms are less likely to experience drastic revenue declines, as downturns in one segment can be offset by gains in another. General Electric's case further illustrates that extreme diversification can slow revenue growth due to the complexity of managing a large portfolio of businesses.

The ROA and ROE comparison provides further insight into the trade-offs between diversification and profitability. Apple achieved the highest ROA of 12.3 percent and ROE of 36.8 percent, reflecting the efficiency of its focused business model. The company's ability to generate high returns from its asset base is largely attributed to its premium pricing strategy, brand loyalty, and strong ecosystem of products and services. On the other hand, General Electric recorded the lowest ROA of 4.2 percent and ROE of 8.5 percent, demonstrating the challenges of managing a highly diversified business structure. Although General Electric benefits from risk distribution across multiple industries, its financial performance suffers from lower efficiency and high operational costs.

Amazon, despite its diversified nature, managed to achieve relatively high profitability with an ROA of 9.5 percent and an ROE of 27.1 percent. This suggests that diversification, when strategically implemented, can enhance financial performance rather than diminish it. Amazon's success is largely attributed to its ability to leverage synergies between its business segments. For example, the company's e-commerce operations drive demand for its logistics and cloud computing services, creating a self-reinforcing cycle of growth. This case indicates that diversification can be highly beneficial if companies effectively integrate their various business units and maintain operational efficiency.

Another important factor influencing the performance of diversified firms is industry selection. Samsung, which operates in high-growth technology sectors such as semiconductors, mobile devices, and consumer electronics, achieved a reasonable balance between diversification and profitability. The company's ROA of 7.8 percent and ROE of 14.2 percent suggest that its horizontal diversification strategy allows it to capture multiple revenue streams while maintaining a competitive level of financial efficiency. In contrast, General Electric, with its exposure to more mature and capital-intensive industries, faces greater challenges in achieving similar profitability levels.

The results of this study align with previous research indicating that the effectiveness of diversification depends on a firm's ability to manage complexity, allocate resources efficiently, and create synergies between its business segments. Firms that engage in unrelated diversification without clear strategic alignment often struggle with profitability due to increased administrative costs and operational inefficiencies. Conversely, firms that focus on related diversification, as seen in the case of Amazon and Samsung, can achieve more stable revenue growth and maintain competitive profitability levels. From a strategic management perspective, the findings suggest that companies must carefully evaluate their growth objectives, market risks, and industry dynamics before deciding on a diversification strategy. While focused firms can achieve high profitability and brand dominance, they must be prepared to navigate industry-specific risks. On the other hand, diversified firms benefit from risk mitigation and market stability but must ensure efficient management and resource allocation to avoid financial underperformance.

Ultimately, the decision between diversification and focus should be aligned with the company's long-term strategic vision, industry trends, and competitive positioning. Firms seeking rapid expansion and high profitability may benefit from maintaining a focused approach, while those aiming for long-term stability and reduced risk exposure may find diversification a more

sustainable strategy. However, the study also highlights that diversification alone does not guarantee success — firms must continuously innovate, optimize their operations, and integrate their business segments effectively to maximize the benefits of diversification.

### Conclusion

This study examined the impact of business diversification strategies on corporate competitiveness, focusing on revenue growth, return on assets ROA, and return on equity ROE. The findings reveal that the choice between diversification and a focused business model significantly influences a company's financial performance and market stability.

The analysis of revenue growth indicates that focused firms, such as Tesla and Apple, achieve higher short-term growth rates but face greater market volatility. Tesla, with the highest revenue growth of 35 percent, benefits from industry-specific demand but remains exposed to regulatory and supply chain risks. In contrast, diversified firms such as Amazon and Samsung exhibit more stable revenue growth patterns, leveraging multiple business segments to sustain financial performance even in uncertain market conditions. General Electric's lower revenue growth highlights the challenges associated with managing a highly diversified portfolio, where slow-performing divisions can limit overall expansion. The ROA and ROE analysis further supports the trade-off between profitability and stability. Apple achieved the highest ROA of 12.3 percent and ROE of 36.8 percent, demonstrating the efficiency of a focused business model. Conversely, General Electric, a widely diversified conglomerate, recorded the lowest ROA of 4.2 percent and ROE of 8.5 percent, reinforcing the idea that extreme diversification can lead to operational inefficiencies and reduced profitability. However, Amazon's strong financial performance despite its diversified structure suggests that successful diversification depends on strategic alignment and operational synergies. The findings of this study suggest that no single strategy guarantees superior performance under all circumstances. Focused companies can achieve high profitability but must be prepared for industry-specific risks, while diversified firms benefit from financial stability but may experience reduced efficiency. The effectiveness of diversification depends on the firm's ability to integrate its business units, optimize resource allocation, and create value across multiple industries.

For business leaders, these insights highlight the importance of aligning diversification strategies with long-term corporate objectives, industry conditions, and competitive positioning. Companies seeking rapid growth and profitability may find a focused approach more suitable, while those aiming for resilience and risk mitigation may benefit from diversification. However, diversification should be pursued strategically, ensuring that business units complement each other and contribute to overall financial performance. Future research could expand on these findings by exploring the impact of digital transformation and emerging technologies on diversification strategies. Additionally, analyzing how different types of diversification—such as geographic or product-based diversification—affect financial performance across various industries would provide further insights for corporate strategy development.

In conclusion, the study reaffirms that the decision between diversification and focus should be based on a company's long-term vision, market dynamics, and financial goals. Firms that can effectively manage their business models, whether diversified or focused, will be better positioned to navigate economic uncertainties and sustain competitive advantage in the long run.

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Работа поступила  
в редакцию 19.03.2025 г.

Принята к публикации  
27.03.2025 г.

*Ссылка для цитирования:*

Saparbaiuly D. Business Diversification Strategies as a Tool for Enhancing Competitiveness in Times of Crisis // Бюллетень науки и практики. 2025. Т. 11. №6. С. 464-473. <https://doi.org/10.33619/2414-2948/115/56>

*Cite as (APA):*

Saparbaiuly, D. (2025). Business Diversification Strategies as a Tool for Enhancing Competitiveness in Times of Crisis. *Bulletin of Science and Practice*, 11(6), 464-473. <https://doi.org/10.33619/2414-2948/115/56>