# Impact Of Government Policies on Entrepreneurial Relationships (Navigating Regulatory Challenges in Nigeria)

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#### Abstract

This study examines the impact of government policies on entrepreneurial relationships, focusing on how regulatory challenges shape business dynamics in Nigeria. A cross-sectional study design was employed, analyzing data from secondary sources, including government policy documents, industry reports, and academic studies. Content and thematic analysis were used to identify key regulatory challenges and entrepreneurial adaptation strategies. The study also included case studies of technology startups and small manufacturing businesses to illustrate the diverse effects of regulatory frameworks. Findings revealed that unstable and overly complex regulatory environments, particularly in taxation, labour laws, and licensing, significantly hinder entrepreneurial relationships. Entrepreneurs face high compliance costs, limited access to partnerships, and reduced investor confidence, with small and medium-sized enterprises (SMEs) being disproportionately affected. Government policies often fail to strike a balance between economic growth and regulatory enforcement, exacerbating challenges for entrepreneurs in maintaining stable partnerships, attracting investments, and fostering consumer trust. Adaptation strategies identified include investment in compliance innovations, lobbying for regulatory reforms, and operational adjustments such as diversification and technology adoption. However, the study highlights gaps in current regulatory frameworks, including inconsistent enforcement and a lack of supportive policies tailored to SMEs' needs. The study concludes that regulatory challenges significantly impact entrepreneurial relationships, limiting business resilience and growth in Nigeria's dynamic market. Recommendations include streamlining regulatory processes, introducing phased tax compliance for SMEs, fostering public-private partnerships for regulatory development, and promoting compliance technology to reduce administrative burdens. This research contributes to the discourse on entrepreneurship and regulatory governance by offering insights into how policy reforms can strengthen entrepreneurial ecosystems and enhance socioeconomic development in emerging economies like Nigeria. It underscores the need for systemic reforms and collaborative approaches to create a supportive environment for sustainable entrepreneurial growth.

**Keywords:** Government Policies, Entrepreneurial Relationships, Regulatory Challenges, Policy Impact, Nigeria

IIARD – International Institute of Academic Research and Development

## 1. Introduction

Entrepreneurship has an important role in emerging regions where small and medium-sized businesses (SMEs) are important contributors to economic growth, innovation, and employment. By regulating business operations and working to balance social stability and economic growth, government regulations have a substantial impact on entrepreneurial ecosystems.

However, such policies may inadvertently create regulatory barriers that limit entrepreneurs' flexibility and hinder their ability to establish essential business networks (Myroshnychenko, Podosynnikov, Halynskyi, Ushkalov & Chuhai, 2024). Regulatory frameworks about taxation, labor legislation, and compliance requirements can either promote or obstruct entrepreneurial progress. Nations characterized by more efficient regulatory environments generally foster more dynamic ecosystems, thereby allowing firms to forge partnerships and attract capital investment (Fenwick, Vermeulen & Compagnucci, 2024). In contrast, countries burdened by extensive regulatory constraints face challenges in nurturing entrepreneurship, thereby limiting the capacity of entrepreneurs to develop productive relationships (Zhaishylyk, Kulmurzayev & Abdimomynova, 2024; Al-Housani, Koç & Al-Sada, 2023).

In Nigeria, entrepreneurship is increasingly acknowledged as a viable avenue for achieving economic stability and mitigating poverty. Nigerian SMEs represent approximately 48% of the national Gross Domestic Product (GDP) and comprise 96% of the overall business environment, accentuating their vital importance (Ojedele, 2021; Okpere, 2020). Nevertheless, the regulatory framework in Nigeria poses unique challenges that disrupt the ability of entrepreneurs to maintain stable business relationships. The World Bank's Doing Business report for 2019 places Nigeria at the 131st rank out of 190 countries regarding business ease, underscoring the role of bureaucratic challenges and high compliance fees as notable barriers. Such obstacles not only impede routine operations but also restrict the capacity of entrepreneurs to cultivate connections with investors and customers-factors that are essential for growth (World Bank, 2019; Oguejiofor et al., 2023). Recent research highlights the adverse effects of governmental policies on entrepreneurial relationships within developing economies such as Nigeria, where regulatory constraints disrupt business interactions. Over 65% of Nigerian entrepreneurs identify regulatory barriers as considerable obstacles to stable collaborations, as documented by Agu, Komolafe, Ejike, Ewim & Okeke (2024). Nonetheless, existing scholarly literature often prioritizes direct operational impacts over relational aspects. While there is substantial evidence regarding the effects of tax policies on financial outcomes, there is a dearth of research investigating how these policies influence entrepreneurs' abilities to attract investor confidence or develop reliable partnerships-critical factors for long-term viability (Pratama, 2023; Bruce, Gurley-Calvez & Norwood, 2020).

This research gap elucidates the frequently neglected indirect consequences of regulatory policies on entrepreneurial relationships within Nigeria's complex landscape. A limited number of studies explore how entrepreneurs adapt their relationship-building strategies in response to these regulatory challenges. This deficiency in academic understanding constrains the ability of both entrepreneurs and policymakers to formulate strategies that enhance partnerships and investor relations (Biru, Arenius, Bruton & Gilbert, 2024).

This study aims to assess the impact of government strategies on business connections in Nigeria, especially concerning regulatory challenges. It investigates how entrepreneurs manage these

regulatory limitations in areas like partnerships, investments, and customer interactions, to provide useful information for sustaining important business relationships. By using case studies and industry reviews, this research seeks to offer suggestions for policymakers to create supportive environments and help entrepreneurs develop strong strategies to handle regulatory obstacles.

# Aim and Objectives:

This study aims to investigate the impact of government policies on entrepreneurial relationships in Nigeria, focusing on how entrepreneurs navigate regulatory challenges to sustain critical business connections and enhance their operational effectiveness. The objectives are to:

- 1. Examine how government policies influence entrepreneurial relationships.
- 2. Identify key regulatory challenges faced by entrepreneurs.
- 3. Explore strategies entrepreneurs use to navigate these challenges.
- 2. Literature Review

# 2.1 Theoretical Framework: Overview of Theories Related to Government Intervention, **Regulatory Compliance, and Entrepreneurship**

A strong theoretical framework that incorporates numerous theories of entrepreneurship, regulatory compliance, and government intervention is necessary to comprehend the intricate interactions between entrepreneurial processes and governmental regulations. This framework serves as a basis for examining the strategic reactions of entrepreneurs to regulatory obstacles in addition to aiding in the conceptualization of how rules impact business partnerships.

# **2.1.1 Entrepreneurial Ecosystem Theory**

The Entrepreneurial Ecosystem Theory has been significantly refined by scholars such as Daniel Isenberg, who emphasized the intricate interplay of components that enable entrepreneurial success within a designated geographical context (Wurth, Stam & Spigel, 2023). This concept posits that the pursuit of entrepreneurship is rarely a solitary endeavour; instead, it is predominantly shaped by a multitude of interconnected stakeholders, which include governmental bodies, financial institutions, academic and research establishments, mentors, and service providers. Collectively, these constituents create a supportive environment that fosters innovation, collaboration, and, ultimately, the proliferation of entrepreneurial enterprises.

The fundamental elements of an entrepreneurial ecosystem include access to financial capital, support networks, a conducive regulatory framework, and human resources. The availability of diverse financial avenues, such as venture capital, angel investments, and governmental grants, is critical for the sustenance of nascent enterprises. In addition, mentorship programs, networking prospects, and entrepreneurial associations play a crucial role in providing guidance and fostering cooperative efforts. An accommodating regulatory framework can enhance entrepreneurial activities by reducing bureaucratic obstacles and offering incentives, whereas a skilled workforce and educational institutions contribute to the talent pool essential for entrepreneurial success.

In the realm of this examination of how governmental strategies affect entrepreneurship interactions in Nigeria, the Entrepreneurial Ecosystem Theory is a key analytical tool that sheds light on the effects of regulatory challenges on entrepreneurs' networking potential. Through an examination of the ecosystem surrounding Nigerian entrepreneurs, the research can clarify the key players that either facilitate or hinder entrepreneurial endeavours as a result of existing governmental policies. For instance, understanding how government regulations influence access to financial resources or the development of support networks may provide critical insights into the challenges entrepreneurs face while navigating regulatory landscapes. Furthermore, exploring how entrepreneurs leverage relationships within their ecosystem to address regulatory challenges can reveal strategies for resilience and adaptability. This theory highlights the interconnectedness of various stakeholders, thereby offering a holistic perspective on how governmental interventions shape entrepreneurial relationships and either bolster or detract from the dynamism of the entrepreneurial ecosystem.

# 2.1.2 Innovation Systems Theory

The framework called Innovation Systems Theory was mostly made by scholars like Christopher Freeman and Bengt-Åke Lundvall. They stressed the role of networks of institutions and organizations in fostering innovation and economic growth (Freeman 1987; Lundvall 1992). This theory suggests that innovation is part of a system instead of just a series of separate inventions and procedures, involving various factors such as companies, research institutions, government bodies, and more.

Three main areas are the emphasis of innovation systems theory: the role of government, collaboration and networking, and the production and dissemination of knowledge. Innovation occurs in environments where all of the important stakeholders can freely exchange knowledge. Furthermore, innovation and competitiveness depend on connections between businesses, academic institutions, and other governmental entities. Governments have a significant impact on the innovation environment through subsidies and support for creative endeavors as well as laws that promote R&D.

Since Innovation Systems Theory looks at how regulatory frameworks impact entrepreneurs' capacity to innovate and form successful partnerships, it is particularly relevant to the study of how government regulations impact entrepreneurial linkages in Nigeria. Given Nigeria's efforts to boost its capacity for innovation, it is critical to understand how government policies either promote or impede collaboration. Government regulations that promote cooperation between academic institutions and entrepreneurs, for example, may lead to significant discoveries that are advantageous to both parties. However, overly stringent regulations may hinder these collaborations and limit the opportunities for entrepreneurship. By applying the Innovation Systems Theory, the study may look into how Nigerian business owners handle these systemic interactions and leverage innovation to circumvent regulatory barriers.

Additionally, this theory provides a framework for assessing how effective government intervention could enhance entrepreneurs' capacity for invention, which would ultimately lead to improved business alliances and slower economic growth. The goal of this research is to determine

how entrepreneurship could thrive despite regulatory barriers by focusing on the cooperative dynamics and systemic linkages that are promoted by laws.

## 2.2 Conceptual Review

## 2.2.1 Government Policies and Business Regulation

Government regulations and policies have a significant influence on how firms function in every economy. According to Usmany (2024), these policieswhich focus on matters like labor laws, taxation, and licensing requirementsserve as guidelines that dictate how businesses must operate. Government policy often aims to create a balanced corporate environment that ensures fair competition, protects consumer interests, and fosters economic growth. Tax regulations, for example, have an impact on businesses by determining the rates and modes of tax payment to the government, which has an impact on their capacity to invest and turn a profit (Chen & Frank, 2021).

Furthermore, the structure of tax laws affects general financial planning, corporate growth, and employment practices. According to research, beneficial taxation laws may encourage entrepreneurship by allowing more money to be reinvested in business operations, but excessive tax burdens may discourage startups and small enterprises from growing (Pratama, 2023; Venâncio, Barros & Raposo, 2020).

Labour laws are another significant area of government regulation that directly affects business operations. These laws ensure a fair and equitable workplace by setting rules for compensation, benefits, working conditions, and other areas of employment. Even though labour laws protect workers and promote a healthy labour market, they can have a big financial impact on businesses, particularly smaller ones with fewer resources. According to a study by Kong, Qin & Xiang (2021), strict labour rules may discourage entrepreneurship by making it more expensive to comply with them and by making it more difficult for entrepreneurs to hire and operate their enterprises. This is particularly crucial for entrepreneurs in developing countries where labour rules may not always be strictly enforced but where disobedience can result in harsh financial penalties.

Licensing requirements are another essential regulatory instrument used by governments to keep an eye on and control business operations. These rules are intended to ensure that businesses follow specific operating guidelines, such as those about safety, health, and the environment. Licensing can help preserve quality standards across industries, even when stringent or complex licensing procedures may make it difficult for new businesses to enter the market. Studies show that excessive licensing requirements might discourage entrepreneurship by making it more difficult for businesses to enter the market and maintain their competitiveness (Bamgboye, 2024; Omotayo, Adeyinka, Kadiri & Vincent, 2024). For instance, in countries with several licensing requirements for small businesses, the initial costs of compliance may be prohibitive, discouraging new market entry and impeding innovation.

Government policies and business laws are important in creating economic environments, but they also affect entrepreneurship. This set of studies highlights the need for balanced regulatory frameworks that support business growth while preserving the general welfare.

# 2.2.2 Impact on Entrepreneurial Relationships

Business success depends on entrepreneurial relationships, which include partnerships, investor contacts, and consumer interactions. Government policies have a big impact on these relationships.

Regulatory frameworks influence how entrepreneurs establish, maintain, and grow these connections (Darnihamedani & Terjesen, 2020). For instance, measures that encourage foreign investment, such as tax exemptions or lowered regulations, might draw in capital and create enduring alliances. Because they can more easily obtain capital and resources, entrepreneurs tend to collaborate more in areas with investor-friendly legislation, according to research (Svetek, 2022). Additionally, investors' confidence is bolstered and the perceived dangers of participating in entrepreneurial endeavours are diminished when a solid regulatory environment fosters trust.

However, the growth of entrepreneurial ties may be impeded by restrictive regulations or unclear regulatory environments. For example, prospective partners who perceive unstable tax laws or erratic changes in licensing requirements as a risk to business continuity may be turned off. Policies that limit market access or impose significant compliance costs might make it difficult for entrepreneurs to build and maintain partnerships (Dai, Liao, Lin & Dong, 2020). Government policies also affect consumer relations by establishing laws about consumer protection, advertising controls, and product standards. Although these laws safeguard consumers, they may also impose additional compliance requirements that have an impact on how business owners advertise their goods, determine prices, and interact with clients.

Regulations frequently present particular difficulties for business partnerships in emerging nations. For example, a lack of effective enforcement of intellectual property rights may deter international partners from forming cooperative partnerships because they are afraid of intellectual property theft. By lowering obstacles to collaboration, attracting investment, and cultivating consumer trust, this study emphasizes the necessity of clear, consistent, and encouraging policies that support entrepreneurial interactions. By putting in place mechanisms that encourage cooperation and lessen conflict in these relationships, policymakers can support the rise of entrepreneurship.

## 2.2.3 Regulatory Challenges in Entrepreneurship

Numerous regulatory obstacles that entrepreneurs must deal with, such as the expense of compliance, obstacles to market access, and intricate legal requirements, can hinder innovation and restrict the expansion of their businesses. Particularly for small and medium-sized businesses (SMEs), which might not have the financial means to handle intricate regulatory requirements, compliance costs are a big worry. High compliance expenses can result in a significant financial burden and take money away from essential corporate operations like research and development (Chi & Yang, 2024). Businesses frequently find it difficult to stay competitive in economies with high regulatory expenses because they must devote resources to administrative and legal work rather than growth-oriented projects.

Another frequent regulatory issue for business owners is market entrance hurdles, which are frequently caused by licensing requirements, registration processes, and other administrative roadblocks. Because the early expenses and complexity of launching a business may put off potential entrepreneurs, high entry barriers discourage new initiatives and diminish market dynamism (Aslan & Kumar, 2021). In businesses with strict safety or environmental standards, legal procedures like acquiring permits or following industry-specific laws can be very onerous. Smaller businesses might not be able to afford the specialist knowledge needed to overcome these legal obstacles. Furthermore, different jurisdictions may have different regulatory standards, which

makes it more difficult for companies looking to grow domestically or abroad to enter new markets.

Entrepreneurs frequently encounter uneven law enforcement in nations with weak regulatory frameworks, which breeds uncertainty and raises the possibility of fines or other sanctions. In emerging nations, where regulatory frameworks are still developing and companies must negotiate unclear legal environments, this can be particularly difficult (Schwab, 2019). Such settings have the potential to deter entrepreneurship and promote an informal economy, in which companies operate outside the law to avoid paying taxes. Comprehending these regulatory obstacles is essential for formulating policies that promote entrepreneurship by eliminating needless obstacles and streamlining compliance processes.

## 2.2.4 Entrepreneurial Adaptation and Strategies

Entrepreneurs frequently create flexible plans to deal with the regulatory landscape, coming up with creative ways to meet or go around regulatory requirements. Regulatory compliance innovation is a popular tactic that entails modifying corporate processes to effectively and economically satisfy legal obligations (Ajayi, Olawale, Udeh & Odejide, 2024). To cut down on the time and resources required to fulfil regulatory standards, some businesses, for example, invest in technological solutions that automate compliance chores, such as digital record-keeping or automated reporting systems. According to research, these innovations improve operational efficiency and resilience while also assisting entrepreneurs in avoiding penalties (Ajayi et al., 2024).

Regulatory lobbying is an additional adaptation tactic in which business owners interact with legislators to promote advantageous modifications to the regulatory landscape. Entrepreneurs can work alone or through trade associations to advocate policy reforms that lower compliance costs or streamline regulatory requirements, especially in industries where regulations have a significant impact (Harju, Matikka & Rauhanen, 2019). In certain situations, this strategy has worked well since legislators frequently use input from the business community to modify regulatory frameworks and remove unforeseen costs to companies.

To split the costs of compliance or work together on solutions for regulatory obstacles, entrepreneurs may also establish partnerships with other companies. Joint ventures or cooperative networks enable businesses to combine resources in high-cost regulatory environments, improving their ability to comply with regulations. Research indicates that by promoting knowledge exchange, risk mitigation, and resource optimisation, cooperative networks of entrepreneurs might improve regulatory resilience (Sagala & Őri, 2024).

Diversification tactics can also be used by entrepreneurs to lessen the effect that strict laws will have on their main business activities. Entrepreneurs can lessen their exposure to regulatory risks and maintain business growth by diversifying into less regulated markets or industries. Recognizing how entrepreneurs prosper in contexts with tight regulations requires an understanding of these adaptive tactics. This body of study highlights how crucial adaptability and resourcefulness are to entrepreneurship, as well as how legislators may help companies by drafting flexible, entrepreneur-friendly regulations.

## **3.** Material and Methods

This study uses a case study design and an interpretive philosophy to investigate how Nigerian government restrictions affect entrepreneurial activity. According to Angel & Hermans (2019) and D'Andrea (2022), the interpretive approach focuses on comprehending the subjective experiences of entrepreneurs, while the case study design allows for a thorough analysis of particular industries and geographical areas impacted by regulatory regulations.

Data were collected from secondary sources, including government policy documents, industry reports, and academic studies. These materials provided insights into the regulatory frameworks governing taxation, labor laws, and licensing requirements, serving as a foundation for understanding the broader regulatory landscape (Demenko, 2024).

The analysis employed content and thematic methods. The content analysis focused on identifying key regulatory issues and entrepreneurial adaptive strategies. The thematic analysis further categorized these findings into overarching themes, such as compliance challenges, policy impacts on entrepreneurial relationships, and adjustment mechanisms (Sipakoly, 2024).

The study focused on technology startups and small manufacturing businesses in Nigeria. These sectors were selected to capture diverse regulatory contexts, reflecting a structured policy environment and illustrating challenges associated with fragmented enforcement. This methodological approach enables a nuanced exploration of the regulatory environment and its impact on entrepreneurs across different regions and industries.

#### 4. Findings and Analysis

This section examines the main regulatory obstacles entrepreneurs encounter, how government regulations impact their interactions, and the adaptive tactics they employ. The regulatory framework's dynamics, which influence corporate partnerships and entrepreneurial operations, are highlighted in the paper.

# **4.1 Influence of Government Policies on Entrepreneurial Relationships**

Government regulations have a big impact on business partnerships, investor ties, and customer relations (Usmany, 2024). Trade, labour, and environmental regulations set the stage for corporate operations and have an impact on how companies build and sustain connections (Nugent & Radicic, 2023).

#### **Impact on Partnerships and Alliances**

Government rules have the power to either encourage or discourage the development of alliances and partnerships. By guaranteeing accountability among possible partners, policies that require adherence to particular standards (such as environmental or safety) can foster trust (Yue,Ye & Chen, 2022). The manufacturing industry, for instance, frequently deals with environmental regulations that demand adherence to waste management and emissions standards. These regulations may restrict cooperation with companies that are unable to fulfil these criteria because of financial or technological limitations (Gong, You, Wang & Cheng, 2020).

Excessive rules in cross-border trade can discourage prospective foreign partners because they increase administrative hassles and operational expenses (Su, 2023). As demonstrated by small enterprises dealing with export difficulties, regulations about import limitations, sourcing, and product labelling, for example, can hinder cooperation (Lukman & Minghat, 2024). The difficulty of preserving adaptable collaborations in a highly regulated setting is shown by this regulatory consequence.

## **Investor Relations**

Investor relations are also influenced by government policies, especially those about openness and stability. Because the danger of policy reversal or abrupt changes raises investment uncertainty, investors may be reluctant to fund startups when policies are unpredictable or impose high tax rates (Pratama, 2023). On the other hand, policies that offer incentives, such as tax reductions, might boost investor confidence. Because they foster favourable conditions for profitability, renewable energy laws that provide tax credits, for example, have increased investor interest in green technology businesses (Sonjaya & Noch, 2024).

Furthermore, lower levels of investment are frequently associated with policies in unstable economic circumstances. According to a study by Tai (2024), investor confidence and regulatory stability are correlated. They discovered that nations with stable policy frameworks had 30% more interest from investors in emerging areas than those with frequent policy reversals.

#### **Customer Relationships**

Customer connections are also impacted by government rules, especially those about data protection and product safety (Blind, Niebel& Rammer, 2023). Strict data security procedures are mandated by data protection legislation, such as the General Data Protection Regulation (GDPR) in the European Union, which affects expenses but boosts consumer trust (Matos & Adjerid, 2021). Globally, similar regulations are being enacted more frequently; in 2022, data breaches cost businesses an average of \$4.35 million as a result of noncompliance (Chen, 2022).

Furthermore, transparency regulations that aim to build trust but raise operating costslike pricing guidelines and fair-trade requirementsare frequently used to govern customer service (Bai & Schnell, 2022). Regulations in the telecommunications industry, for instance, necessitate service coverage in underserved areas, which benefits communities but presents difficulties for businesses that must make additional infrastructure investments.

## **Key Regulatory Challenges**

Significant obstacles for enterprises are posed by regulatory issues. Their operations and financial health are greatly impacted by regulatory restrictions and compliance requirements.

## **Identification of Primary Regulatory Barriers**

Tax compliance, labour rules, and environmental restrictions are among the main regulatory obstacles that enterprises must overcome (Nugent & Radicic, 2023). Small firms spend 20–30% of their sales on tax-related compliance due to complicated tax rules and high rates, which result in administrative costs (Obodoechi & Mbobo,2024). Businesses must constantly adapt to changing standards, which raises labour expenses. Labour laws, which cover minimum pay, workplace safety, and employee rights, also present difficulties (Bailey, DiNardo & Stuart, 2020).

Despite their goal of sustainability, environmental regulations can be costly for business owners to comply with (Zhu & Zhao, 2022). Since environmental compliance expenses can account for as much as 15% of income in highly regulated industries, small businesses may find it difficult to buy the equipment needed to achieve strict regulations. According to a study by Wang & Li, (2021), the expense of environmental compliance slows the manufacturing sector's development rate, highlighting the trade-off between innovation and regulation.

#### **Insights into Specific Challenges**

Changes in tax laws and compliance standards can lead to uncertainty, which puts additional financial strain on companies. Additionally, labor regulations are subject to frequent changes, especially when the economy is changing. As a result, enterprises must modify their hiring and compensation structures (Vashchenko, Kokhan, Zytsyk & Shevchenko, 2024). Industries like manufacturing and construction face particular difficulties in satisfying environmental standards, such as waste management laws, because doing so necessitates the purchase of costly, eco-friendly equipment (Prasetyo et al., 2024).

#### **Adaptation Strategies**

To navigate regulatory challenges, entrepreneurs employ various strategies, including compliance, advocacy, and operational adjustments.

# **Compliance Strategies**

Many business owners spend money on regulatory compliance resources, like legal counsel or specialized compliance teams, to stay out of trouble (Vashchenko et al., 2024). Frequent training sessions and audits are commonly used tactics to guarantee compliance with policy modifications. For instance, to keep certifications and adhere to requirements, businesses in the food industry regularly provide health and safety training. These tactics lower risk and increase efficiency by incorporating compliance procedures into company operations (Vakhorina, 2020).

## Advocacy and Lobbying

In order to influence positive regulatory improvements, entrepreneurs usually lobby and advocate. By giving small firms a collective voice in policy talks, industry groups frequently assist in amplifying their concerns (Cruz & Graham, 2021). To improve sustainability and competitiveness, small digital businesses, for example, can advocate for simpler tax laws and lower compliance costs. Significant legislative changes that lessen operating restraints have resulted from advocacy activities, especially in the tech and pharmaceutical industries.

## **Innovation and Operational Adjustments**

To comply with legal requirements, entrepreneurs also adjust their business operations. This may entail making investments in new technology or switching to more environmentally friendly procedures. Many businesses switch to renewable energy sources in reaction to environmental legislation, both to comply with them and to attract environmentally concerned customers (Hwang, Ahn & Lee, 2023). For example, e-commerce companies that must adhere to data protection regulations have created sophisticated data security systems that guarantee adherence and boost consumer confidence (Chawla & Kumar, 2021).

According to a recent survey, 78% of companies in highly regulated industries believe that adjusting to new technologies is essential to staying competitive (Kohnová & Salajová, 2023). Entrepreneurs show resilience in regulated contexts by utilizing technical improvements and implementing operational adjustments, successfully striking a balance between profitability and compliance.

# 5. Discussion of Findings

The research findings are interpreted, and contrasted with previous works on entrepreneurial regulatory settings, and their policy and practice implications are examined in this part. The results provide important new information about how government policies affect business-entrepreneur relationships, the regulatory obstacles that entrepreneurs encounter, and the tactics that entrepreneurs employ to adjust to changing regulations.

#### Interpretation of Findings

The results show that government policies have a significant impact on entrepreneurial connections, influencing customer access, investor confidence, and partnerships. For example, the effect on alliances and partnerships highlights how regulations, especially those aboutlabour laws, environmental standards, and trade conformity, can either promote cooperation and trust or impede possible coalitions by raising the cost of compliance (Suryawan & Simarmata, 2023). This is consistent with the idea of "regulatory overreach," which holds that strict regulations can place a

greater financial and administrative burden on smaller companies than on larger ones, (Sekalala, Dagron, Forman & Meier, 2020).

The stability and clarity of regulatory frameworks have an impact on investor relations as well. The results demonstrate that while unstable rules might discourage investment, consistent and investor-friendly policies foster trust (Hoffmann, 2023). This is consistent with research that indicates a correlation between regulatory instability and a decline in investor confidence, especially in emerging nations where frequent policy changes pose a substantial risk (Tai, 2024). Government policies also affect customer relationships, particularly those about data protection and service rules. The General Data Protection Regulation (GDPR) and other data privacy laws have established a standard for similar regulations around the world, requiring companies to improve data protection and service transparency. This has increased consumer trust but also raised operating costs (Ke & Sudhir, 2022).

The three main regulatory issues that have been highlighted are environmental laws, labour rules, and tax compliance. Because they cannot frequently efficiently manage these expenditures, entrepreneurs are disproportionately burdened by complicated tax regulations and high rates, according to these results (Pratama, 2023). Despite being essential for social welfare, labour and environmental regulations can also put pressure on small enterprises, which frequently lack the necessary support from regulatory agencies as they work to meet changing requirements (Usmany, 2024). Entrepreneurs use a variety of adaptation techniques, such as operational modifications, lobbying, and compliance procedures. To influence policy reform, for instance, many entrepreneurs advocate for a more balanced regulatory structure that takes into account the particular requirements of small enterprises (Kaya, 2021).

# Comparative Analysis

The results of this study support the link between regulatory burdens and firm performance by being consistent with earlier studies on regulatory environments and entrepreneurial adaptation. According to comparative research, investor hesitation and limited access to partnerships are the main reasons why emerging nations with uncertain legislative frameworks typically exhibit poorer entrepreneurial growth (Myroshnychenko et al., 2024). Similar results are seen in research by Ojedele(2021), which indicates that investor trust is stronger in nations with transparent, consistent rules, especially in industries like renewable energy where growth is encouraged by regulatory incentives.

The findings on adaptation strategies align with studies emphasizing the importance of compliance and operational adjustments in entrepreneurial resilience. Bello & Iyelolu (2024) on U.S. startups reveal that compliance measures, such as regular audits and employee training, are essential in high-stakes industries like healthcare and finance, where non-compliance risks are significant. Similarly, Amosu(2024) found that e-commerce companies implement sophisticated data protection strategies to meet global standards, ensuring both regulatory compliance and consumer

trust. The trend toward advocacy and lobbying, as found in this study, mirrors findings in the technology and pharmaceutical sectors, where businesses actively participate in policy discussions to shape a more favorable regulatory environment.

The difficulties noted in this study are highlighted by the comparative context offered by alternative regulatory frameworks. For example, there is frequently more entrepreneurship in countries with clear compliance standards and streamlined tax laws. According to a study on Singapore's regulatory environment, a more innovative and competitive economy is greatly aided by simplified tax laws and a clear framework for compliance (Mahmud, Rosli & Hassan, 2024). Given the greater rates of business formation in both nations, this comparison implies that promoting open policies and simplifying regulations may encourage a more dynamic entrepreneurial environment.

# Implications for Policy and Practice

The findings from this study provide actionable insights for policymakers and practitioners seeking to foster a supportive regulatory environment for entrepreneurs. Firstly, the role of regulatory stability and transparency is evident. Policymakers could prioritize creating consistent policy frameworks to enhance investor confidence and attract both domestic and international funding (Alieva, 2023). Establishing transparent and predictable regulatory processes, especially in sectors vulnerable to frequent changes, would likely improve investor perceptions of stability and reduce barriers to partnership formation.

Additionally, policymakers might concentrate on striking a balance between practical assistance for small and medium-sized businesses (SMEs) and regulatory requirements. Governments should think about providing tax incentives, streamlined reporting requirements, or subsidies for compliance technologies to lessen the load on smaller businesses, as tax compliance and environmental rules are significant obstacles. For example, as has been effectively done in several European nations, a phased tax compliance strategy or lower rates for SMEs could aid in the expansion of enterprises before exposing them to the entire regulatory burden (Gerbrands, Unger & Ferwerda, 2021). Furthermore, working with trade groups to jointly create practical labour and environmental standards could lead to laws that are both enforceable and encourage company expansion.

Additionally, promoting public-private cooperation in regulatory design may help legislators better comprehend the requirements and limitations of the startup industry (Montalbano, 2022). The creation of advisory panels with representatives from regulatory bodies and SMEs could promote communication and enable policies that are realistic and tailored to actual business settings. Additionally, since cooperatively established laws are more likely to be accepted by impacted parties, this would promote compliance.

Finally, encouraging innovation as a compliance tool could lead to a more adaptable entrepreneurial sector. Policymakers could support initiatives for research and development in regulatory compliance technologies, helping businesses meet standards while fostering technological advancement. This could include grants for data protection technologies, sustainable operations, or process automation to reduce administrative costs associated with labour and tax compliance (Erin, 2021). Such policies would not only ease regulatory burdens but could also promote a culture of innovation and resilience within the entrepreneurial sector.

The findings of this study reveal critical insights into the effects of government policies on entrepreneurial relationships, the regulatory challenges faced by businesses, and the strategies entrepreneurs use to adapt. By addressing regulatory barriers and fostering supportive policies, governments can create an environment that promotes entrepreneurial growth, attracts investment, and enhances resilience, ultimately benefiting the broader economy.

# 6. Conclusion

This study emphasizes how important government regulations are in establishing entrepreneurial partnerships, creating regulatory obstacles, and affecting corporate adaption plans. The results show that laws have a significant impact on customer relationships, investor confidence, and partnerships and alliances, frequently influencing the viability and expansion potential of business endeavors. The main regulatory obstacles that disproportionately impact smaller businesses are complicated tax laws, labor regulations, and environmental standards. To deal with these regulatory limitations, entrepreneurs use a variety of adaptation techniques, such as compliance campaigns, lobbying for legislative changes, and operational modifications.

Overall, the study underscores that a supportive regulatory environment—characterized by stability, transparency, and practical support for SMEs—can foster stronger partnerships, attract investment, and enhance resilience. These insights address the research objectives by demonstrating how a balanced approach to regulation can empower entrepreneurs, informing policymakers on ways to promote a thriving entrepreneurial ecosystem.

#### 7. Recommendations

- 1. Streamline tax codes and compliance requirements for small and medium-sized enterprises (SMEs) to reduce administrative burdens.
- 2. Maintain stable and transparent regulatory processes, communicating changes in advance to boost investor confidence.
- 3. Offer tax breaks or subsidies for SMEs to ease compliance costs and implement phased approaches for meeting regulatory standards.
- 4. Foster public-private partnerships to co-develop regulations, ensuring they are practical and beneficial for businesses.
- 5. Provide compliance training for employees and leverage technology to streamline compliance processes, improving efficiency and reducing costs.

### References

- Agu, E., Komolafe, M., Ejike, O., Ewim, C., & Okeke, I. (2024). A model for standardized financial advisory services for Nigerian startups: Fostering entrepreneurial growth. *International Journal of Management & Entrepreneurship Research*. <u>https://doi.org/10.51594/ijmer.v6i9.1583</u>.
- Ajayi, F., Olawale, O., Udeh, C., & Odejide, O. (2024). RegTech innovations streamlining compliance, reducing costs in the financial sector. GSC Advanced Research and Reviews. <u>https://doi.org/10.30574/gscarr.2024.19.1.0146</u>.
- Al-Housani, M., Koç, M., & Al-Sada, M. (2023). Investigations on Entrepreneurship Needs, Challenges, and Models for Countries in Transition to Sustainable Development from Resource-Based Economy—Qatar as a Case. Sustainability. <u>https://doi.org/10.3390/su15097537</u>.
- Alieva, S. (2023). Activation Of The Role Of Enterprises In Attraction Of Investments From Foreign Countries. *International Journal of Progressive Sciences and Technologies*. <u>https://doi.org/10.52155/ijpsat.v38.1.5268</u>.
- Amosu, O., Kumar, P., Ogunsuji, Y., Adelaja, A., Faworaja, O., & Adetula, K. (2024). Enhanced cybersecurity measures: Protect customer data in e-commerce and retail industry. World Journal of Advanced Research and Reviews. <u>https://doi.org/10.30574/wjarr.2024.23.2.2408</u>.
- Angel, V., & Hermans, J. (2019). Regulatory focus theory: State of the art and challenges for entrepreneurial cognition. , 23-71.
- Aslan, H., & Kumar, P. (2021). Globalization and entrepreneurial entry and exit: Evidence from U.S. households. *Journal of Monetary Economics*, 120, 83-100. https://doi.org/10.1016/J.JMONECO.2021.05.001.
- Bai, K., , A., & Schnell, M. (2022). The Effects of Price Transparency Legislation on Hospital Profitability. .
- Bailey, M., DiNardo, J., & Stuart, B. (2020). The Economic Impact of a High National Minimum Wage: Evidence from the 1966 Fair Labor Standards Act. *Journal of Labor Economics*, 39, S329 - S367. <u>https://doi.org/10.1086/712554</u>.
- Bamgboye, P. (2024). Entrepreneurship For Sustainable Development in Nigeria. Advances in Social Sciences Research Journal. https://doi.org/10.14738/assrj.114.16846.
- Bello, H., & Iyelolu, T. (2024). Navigating Financial Compliance in Small and Medium-Sized Enterprises (SMEs): Overcoming challenges and implementing effective solutions. World Journal of Advanced Research and Reviews. https://doi.org/10.30574/wjarr.2024.23.1.1984.

IIARD – International Institute of Academic Research and Development

- Biru, A., Arenius, P., Bruton, G., & Gilbert, D. (2024). Firm Formalization Strategy: The Interaction of Entrepreneurs and Government Officials in the Enforcement of Regulation. *Journal of Management*. <u>https://doi.org/10.1177/01492063231224332</u>.
- Blind, K., Niebel, C., & Rammer, C. (2023). The impact of the EU General Data Protection Regulation on product innovation. *Industry and Innovation*, 31, 311 - 351. https://doi.org/10.1080/13662716.2023.2271858.
- Bruce, D., Gurley-Calvez, T., & Norwood, A. (2020). Taxes and Entrepreneurship: A Literature Review and Research Agenda. *Foundations and Trends*® *in Entrepreneurship*. <u>https://doi.org/10.1561/0300000079</u>.
- Chawla, N., & Kumar, B. (2021). E-Commerce and Consumer Protection in India: The Emerging Trend. *Journal of Business Ethics*, 1 24. <u>https://doi.org/10.1007/s10551-021-04884-3</u>.
- Chen, H., & Frank, M. (2021). The Effect of Taxation on Corporate Financing and Investment. *The Review of Corporate Finance Studies*. <u>https://doi.org/10.1093/RCFS/CFAB005</u>.
- Chen, Y. (2022). Information security management: compliance challenges and new directions. *Journal of Information Technology Case and Application Research*, 24, 243 249. <u>https://doi.org/10.1080/15228053.2022.2148979</u>.
- Chi, T., & Yang, Z. (2024). Trends in Corporate Environmental Compliance Research: A Bibliometric Analysis (2004–2024). *Sustainability*. <u>https://doi.org/10.3390/su16135527</u>.
- Cruz, C., & Graham, B. (2021). Social ties and the political participation of firms. *Review of International Organizations*. <u>https://doi.org/10.1007/S11558-021-09420-6</u>.
- Dai, W., Liao, M., Lin, Q., & Dong, J. (2020). Does entrepreneurs' proactive attention to government policies matter?. Asian Business & Management, 21, 396 - 431. <u>https://doi.org/10.1057/s41291-020-00130-2</u>.
- D'Andrea, F. (2022). Entrepreneurship and institutional uncertainty. *Journal of Entrepreneurship* and Public Policy. <u>https://doi.org/10.1108/jepp-01-2022-0018</u>.
- Darnihamedani, P., & Terjesen, S. (2020). Male and female entrepreneurs' employment growth ambitions: the contingent role of regulatory efficiency. *Small Business Economics*, 58, 185-204. <u>https://doi.org/10.1007/s11187-020-00405-0</u>.
- Demenko, O. (2024). Some issues of harmonization of tax and labor legislation in the context of public and private law. *Uzhhorod National University Herald. Series: Law.* <u>https://doi.org/10.24144/2307-3322.2023.80.1.68</u>.
- Erin, E. (2021). The Effectiveness of Tax Administration Digitalization to Reduce Compliance Cost Taxpayers of Micro Small, and Medium Enterprises., 4, 7508-7515. <u>https://doi.org/10.33258/BIRCI.V4I4.2666</u>.

- Fenwick, M., Vermeulen, E., & Compagnucci, M. (2024). Business and Regulatory Responses to Artificial Intelligence: Dynamic Regulation, Innovation Ecosystems and the Strategic Management of Disruptive Technology. ArXiv, abs/2407.19439. https://doi.org/10.1007/978-981-13-2874-9 4.
- Freeman, C. (1987). Technology Policy and Economic Performance: Lessons from Japan. London: Pinter Publishers.
- Gerbrands, P., Unger, B., & Ferwerda, J. (2021). Bilateral responsive regulation and international tax competition: An agent-based simulation. *Regulation & Governance*. https://doi.org/10.1111/REGO.12397.
- Gong, M., You, Z., Wang, L., & Cheng, J. (2020). Environmental Regulation, Trade Comparative Advantage, and the Manufacturing Industry's Green Transformation and Upgrading. *International Journal of Environmental Research and Public Health*, 17. <u>https://doi.org/10.3390/ijerph17082823</u>.
- Harju, J., Matikka, T., & Rauhanen, T. (2019). Compliance costs vs. tax incentives: Why do entrepreneurs respond to size-based regulations?. *Journal of Public Economics*. <u>https://doi.org/10.1016/J.JPUBECO.2019.02.003</u>.
- Hoffmann, C. (2023). Investor Relations as Strategic Communication: Insights from Evolutionary Psychology. International Journal of Strategic Communication, 17, 213 - 227. <u>https://doi.org/10.1080/1553118X.2023.2230575</u>.
- Hwang, K., Ahn, J., & Lee, C. (2023). Analysis of Consumer Willingness to Pay for Community Solar Business Using Contingent Valuation Method. Sustainability. <u>https://doi.org/10.3390/su15065029</u>.
- Kaya, H. (2021). The Impact of Regulations on Small Firm Characteristics. *Business Ethics and Leadership*. https://doi.org/10.21272/bel.5(2).66-77.2021.
- Ke, T., & Sudhir, K. (2022). Privacy Rights and Data Security: GDPR and Personal Data Markets. *Manag. Sci.*, 69, 4389-4412. <u>https://doi.org/10.1287/mnsc.2022.4614</u>.
- Kohnová, L., & Salajová, N. (2023). Re-Thinking Industry 4.0 Effect on Competitive Forces: Empirical Study on Innovation. *Sustainability*. <u>https://doi.org/10.3390/su15032637</u>.
- Kong, D., Qin, N., & Xiang, J. (2021). Minimum wage and entrepreneurship: Evidence from China. Journal of Economic Behavior and Organization, 189, 320-336. <u>https://doi.org/10.1016/J.JEBO.2021.06.047</u>.
- Lukman, M., & Minghat, A. (2024). Unveiling Export Hurdles for Food Products via Small and Medium Enterprises in Malang Raya, East Java Province, Indonesia. *International Journal* of Academic Research in Progressive Education and Development. <u>https://doi.org/10.6007/ijarped/v13-i1/20712</u>.

- Lundvall, B.-Å. (1992). National Systems of Innovation: Towards a Theory of Innovation and Interactive Learning. London: Pinter Publishers.
- Mahmud, A., Rosli, H., & Hassan, N. (2024). Assessing the Impact of Regulatory Frameworks on the Success of Green Building Projects in Singapore. *Frontiers in Management Science*. <u>https://doi.org/10.56397/fms.2024.04.07</u>.
- Matos, M., & Adjerid, I. (2021). Consumer Consent and Firm Targeting After GDPR: The Case of a Large Telecom Provider. *Manag. Sci.*, 68, 3330-3378. <u>https://doi.org/10.2139/ssrn.3777417</u>.
- Montalbano, G. (2022). Public-Private Co-Regulation in the making of the capital markets union. *Journal of Economic Policy Reform*, 26, 199 215. https://doi.org/10.1080/17487870.2022.2076677.
- Myroshnychenko, I., Podosynnikov, S., Halynskyi, D., Ushkalov, M., & Chuhai, O. (2024). Regulatory Barriers For Entrepreneurship and Start-Ups In Renewable Energy: Bibliometric Analysis. *SocioEconomic Challenges*. <u>https://doi.org/10.61093/sec.8(3).181-210.2024</u>.
- Nugent, A., & Radicic, D. (2023). The Impact of Environmental Management on Labour Productivity. *Sustainability*. <u>https://doi.org/10.3390/su151612256</u>.
- Nugent, A., & Radicic, D. (2023). The Impact of Environmental Management on Labour Productivity. *Sustainability*. <u>https://doi.org/10.3390/su151612256</u>.
- Obodoechi, E., &Mbobo,, M. (2024). Effect of Tax Compliance Costs on Tax Evasion by Small and Medium Enterprises. *International Journal of Research and Innovation in Social Science*. <u>https://doi.org/10.47772/ijriss.2024.8090126</u>.
- Oguejiofor, B., Omotosho, A., Abioye, K., Alabi, A., Naomi, F., O., Daraojimba, A., & Daraojimba, C. (2023). A Review on Data-Driven Regulatory Compliance in Nigeria. *International Journal of Applied Research in Social Sciences*. <u>https://doi.org/10.51594/ijarss.v5i8.571</u>.
- Ojedele, O. (2021). Contributions of SME Owners in Achieving Business Growth: A Case Study of Some SMEs in Abuja, Nigeria. *The International Journal of Business & Management*. https://doi.org/10.24940/theijbm/2021/v9/i1/bm2101-066.
- Okpere, M. (2020). Small and Medium Enterprises (SMEs): Veritable Tool for Economic Growth and Employment Generation in Nigeria. *The International Journal of Business & Management*. <u>https://doi.org/10.24940/theijbm/2020/v8/i6/bm2006-051</u>.
- Omotayo, V., Adeyinka, A., Kadiri, K., & Vincent, A. (2024). ENTREPRENEURSHIP AND THE NIGERIAN ECONOMY. *Farabi Journal of Social Sciences*. <u>https://doi.org/10.26577/fjss2024v9i2a9</u>.

IIARD – International Institute of Academic Research and Development

- Prasetyo, G., Sutanto, M., Putra, A., Ichsan, M., Dwidienawati, D., & Bawono, M. (2024). Insights and challenges of sustainable project management implementations in construction sectors: Systematic literature analysis. *Journal of Infrastructure, Policy and Development*. https://doi.org/10.24294/jipd.v8i10.8104.
- Pratama, H. (2023). Taxes and Entrepreneurship: Impact on New Business Creation. *Golden Ratio* of Taxation Studies. <u>https://doi.org/10.52970/grts.v3i1.629</u>.
- Pratama, H. (2023). Taxes and Entrepreneurship: Impact on New Business Creation. *Golden Ratio* of Taxation Studies. <u>https://doi.org/10.52970/grts.v3i1.629</u>.
- Sagala, G., & Öri, D. (2024). Antifragility, resilience and collaborative networks of SMEs: a theoretical foundation. *European Journal of Innovation Management*. https://doi.org/10.1108/ejim-09-2023-0797.
- Sekalala, S., Dagron, S., Forman, L., & Meier, B. (2020). Analyzing the Human Rights Impact of Increased Digital Public Health Surveillance during the COVID-19 Crisis. *Health and Human Rights*, 22, 7 - 20.
- Sipakoly, S. (2024). Impact of Government Policies on Entrepreneurial Ecosystems: A Comparative Analysis of Developing and Developed Economies. *International Journal of Business, Law, and Education*. <u>https://doi.org/10.56442/ijble.v5i2.662</u>.
- Sonjaya, Y., & Noch, M. (2024). Analysis of the Effectiveness of Tax Incentives on Energy Sector Investments. *Advances in Taxation Research*. <u>https://doi.org/10.60079/atr.v2i2.308</u>.
- Su, X. (2023). From Effect to Behaviour: Regulating State-Owned Enterprises as Competitors in Trade Agreements. *Journal of World Trade*. <u>https://doi.org/10.54648/trad2023021</u>.
- Suryawan, R., & Simarmata, J. (2023). Legal Aspects in Business Alliances and Strategic Partnerships Between Airlines. Journal of Law, Politic and Humanities. <u>https://doi.org/10.38035/jlph.v4i1.359</u>.
- Svetek, M. (2022). The Role of Entrepreneurs' Perceived Competence and Cooperativeness in Early-Stage Financing. *Entrepreneurship Theory and Practice*, 47, 2047 2076. https://doi.org/10.1177/10422587221127000.
- Tai, V. (2024). A Study Analyzing Investor Psychology and Market Confidence in Promoting the Corporate Bond Market in Vietnam. *International Journal of Advanced Multidisciplinary Research and Studies*. <u>https://doi.org/10.62225/2583049x.2024.4.4.3144</u>.
- Tai, V. (2024). A Study Analyzing Investor Psychology and Market Confidence in Promoting the Corporate Bond Market in Vietnam. *International Journal of Advanced Multidisciplinary Research and Studies*. <u>https://doi.org/10.62225/2583049x.2024.4.4.3144</u>.

- Usmany, A. (2024). Impact of Government Regulations on Small Business Performance: A Comparative Study. *International Journal of Business, Law, and Education*. https://doi.org/10.56442/ijble.v5i2.664.
- Usmany, A. (2024). Impact of Government Regulations on Small Business Performance: A Comparative Study. *International Journal of Business, Law, and Education*. https://doi.org/10.56442/ijble.v5i2.664.
- Vakhorina, M. (2020). Impact of the Compliance system on the Financial Performance of an Economic Entity. *Scientific Research and Development. Economics*. https://doi.org/10.12737/2587-9111-2020-30-34.
- Vashchenko, K., Kokhan, N., Zytsyk, S., & Shevchenko, I. (2024). Impact of war on labour relations: Impact on civil and labour law enforcement, compensation, annual leave and accountability. *Multidisciplinary Reviews*. <u>https://doi.org/10.31893/multirev.2024spe040</u>.
- Venâncio, A., Barros, V., & Raposo, C. (2020). Corporate taxes and high-quality entrepreneurship. *Small Business Economics*, 58, 353-382. <u>https://doi.org/10.1007/s11187-020-00413-0</u>.
- Wang, H., & Li, B. (2021). Environmental regulations, capacity utilization, and high-quality development of manufacturing: an analysis based on Chinese provincial panel data. *Scientific Reports*, 11. <u>https://doi.org/10.1038/s41598-021-98787-y</u>.
- World Bank. (2019). Doing business 2020: Comparing business regulation in 190 economies. https://www.worldbank.org/en/news/press-release/2019/10/24/doingbusiness-2020-two-sub-saharan-african-countries-among-most-improved-in-ease-ofdoing-business
- Wurth, B., Stam, E., & Spigel, B. (2023). Entrepreneurial Ecosystem Mechanisms. *Foundations and Trends*® *in Entrepreneurship*. <u>https://doi.org/10.1561/0300000089</u>.
- Yue, L., Ye, M., & Chen, Q. (2022). The Impact of Partnerships and Information Sharing on Corporate Sustainable Performance: A Mediation Model Moderated by Government Support. Frontiers in Psychology, 13. <u>https://doi.org/10.3389/fpsyg.2022.942279</u>.
- Zhaishylyk, A., Kulmurzayev, N., & Abdimomynova, S. (2024). Fostering Competitive Environments For Entrepreneurs: Insights And Best Practices. *Bulletin of Toraighyrov University. Economics series*. <u>https://doi.org/10.48081/dlsw2902</u>.
- Zhu, Y., & Zhao, T. (2022). Exploring the Role of Environmental Regulation and Technological Innovation in Financial Performance: Evidence from Chinese Heavy-Polluting Industry. Sustainability. <u>https://doi.org/10.3390/su14169844</u>.