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# A Comprehensive Framework for Venture Capital Accessibility: Bridging the Gap for Women Entrepreneurs and Black-Owned Businesses

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***Abstract***
*This paper examines women entrepreneurs and Black-owned businesses' barriers to accessing venture capital (VC) and proposes strategies to bridge this gap. It identifies systemic, cultural, and economic challenges that hinder VC accessibility for these groups. The paper highlights the importance of policy interventions, educational and training programs, and network building in fostering a more inclusive venture capital ecosystem. By adopting inclusive VC models, leveraging technological solutions, and supporting underrepresented entrepreneurs, stakeholders can enhance venture capital accessibility. The paper concludes with actionable recommendations for VC firms, governments, and entrepreneurs and further suggests future research directions to improve VC access for diverse groups.*

***Keywords***: *Venture Capital, Women Entrepreneurs, Black-Owned Businesses, Inclusive Investment, Financial Accessibility*

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## I. Introduction

Venture capital (VC) is a form of private equity financing that venture capital firms or investors provide to startups and small businesses that are believed to have high growth potential (Kato, 2021). The essence of VC is in providing financial resources and offering strategic advice, mentorship, and industry connections to help budding companies grow and succeed. Venture capitalists typically invest in businesses in exchange for equity or an ownership stake, aiming to generate significant returns when these companies either go public or are acquired by larger entities (Lerner & Nanda, 2020).

The importance of venture capital in business growth cannot be overstated. It catalyzes innovation and entrepreneurial endeavors, enabling startups to transform groundbreaking ideas into marketable products and services. Many of today's leading technology companies, including Google, Apple, and Amazon, owe their early success to venture capital investments (P. Lee, 2022). By bridging the funding gap that often hinders the development of new businesses, VC fuels economic growth and drives technological advancements and job creation. The high-risk nature of venture capital is balanced by the potential for high rewards, making it a crucial element in the business development ecosystem (Samimi, 2020).

Despite the critical role of venture capital in fostering business innovation and growth, the current landscape reveals significant disparities in the distribution of VC funding. Women entrepreneurs and Black-owned businesses, in particular, face substantial challenges in accessing venture capital. Data indicates that a disproportionately small percentage of VC funding goes to these groups. For instance, women-led startups received only 2.3% of global venture capital in 2020 despite making up a substantial portion of the entrepreneurial community. Similarly, Black entrepreneurs received less than 1% of total venture capital funding in recent years (Fairlie, Robb, & Robinson, 2022; Jacob, 2022).

These disparities are rooted in a complex web of systemic, cultural, and economic barriers. Systemically, the venture capital industry has long been dominated by a homogenous group of investors who may unconsciously perpetuate biases against women and minority entrepreneurs (Zhang, 2020). Culturally, some pervasive stereotypes and biases undermine the credibility and potential of businesses led by these groups. Economically, women and Black entrepreneurs often lack the financial resources and networks to attract and secure venture capital. The result is a landscape where innovative and high-potential businesses led by women and Black individuals struggle to obtain the funding they need to grow and thrive (Adikaram & Razik, 2023; Ewens, 2022; Wiles-Abel, 2020).

The primary objective of this paper is to develop a comprehensive framework for improving venture capital accessibility for women entrepreneurs and Black-owned businesses. By examining the multifaceted barriers that impede these groups from securing VC funding, this paper highlights actionable strategies and recommendations to help bridge the gap. Specifically, the paper will explore systemic challenges within the VC industry, cultural and societal barriers, and economic factors that hinder VC accessibility. Additionally, it will propose innovative models and practices that have shown promise in creating a more inclusive venture capital ecosystem.

Ultimately, this paper seeks to contribute to the broader discourse on diversity and inclusion within the entrepreneurial and investment communities. By providing a detailed analysis and actionable recommendations, it aims to support stakeholders—including venture capital firms, policymakers, and entrepreneurs—to create a more equitable and accessible environment for all aspiring business leaders. Doing so will help unlock the full potential of women and Black entrepreneurs, fostering greater innovation, economic growth, and social progress.

## II. Barriers to VC Accessibility

### 2.1 Systemic Challenges

Systemic challenges in the venture capital industry are among the most significant barriers to accessibility for women entrepreneurs and Black-owned businesses. These challenges are deeply rooted in the structural and institutional practices that have historically favored certain groups over others. One of the primary systemic issues is the lack of diversity among venture capitalists. The majority of decision-makers in VC firms are white males, leading to a homogenous perspective that can inadvertently perpetuate biases. This lack of diversity among investors often results in a preference for funding startups that align with their own experiences and networks, excluding many women and minority entrepreneurs (Houser, 2019).

Another systemic challenge is the informal networks and gatekeeping practices in the VC industry. Venture capital is often relationship-driven, with investors relying heavily on referrals and personal connections to identify potential investment opportunities. This reliance on closed networks can disadvantage entrepreneurs who do not have access to these circles, which disproportionately affects women and Black entrepreneurs. The underrepresentation of these groups in high-level industry events, mentorship programs, and networking opportunities further exacerbates their exclusion from valuable VC funding (Adama & Okeke, 2024b; Nwaimo, Adegbola, & Adegbola, 2024).

Furthermore, the evaluation criteria used by many venture capitalists can be inherently biased. Traditional metrics for assessing startups, such as previous entrepreneurial experience or track records, often overlook the unique challenges and contexts women and Black entrepreneurs face. These criteria can unfairly penalize these groups, who may not have had the same opportunities to build extensive business portfolios or networks. As a result, their innovative ideas and high-growth potential businesses are frequently undervalued or dismissed (Adama & Okeke, 2024a; Popoola, Adama, Okeke, & Akinoso, 2024b).

### 2.2 Cultural and Societal Barriers

Cultural and societal barriers also play a critical role in limiting venture capital accessibility for women and Black entrepreneurs. Societal biases and stereotypes about gender and race can significantly influence the perceptions and decisions of venture capitalists. For instance, women entrepreneurs often face scepticism about their leadership abilities and commitment to their businesses, stemming from deeply ingrained gender norms and biases. These stereotypes can result in a lack of confidence from investors, who may view women-led startups as riskier investments (Conley & Bilimoria, 2022).

Similarly, Black entrepreneurs encounter racial biases that question their competence and potential for success. These biases are present in individual investors' attitudes and embedded in the broader societal context that shapes business and investment practices. The historical and ongoing marginalization of Black communities contributes to a lack of trust and support for Black-owned businesses, making it more challenging for these entrepreneurs to secure VC funding (Popoola, Adama, Okeke, & Akinoso, 2024a; O. B. Seyi-Lande, Johnson, Adeleke, Amajuoyi, & Simpson, 2024).

Additionally, cultural norms around entrepreneurship can differ significantly across communities. Women and Black entrepreneurs may face cultural expectations and pressures influencing their business decisions and risk-taking behaviors. For example, women may experience greater societal pressure to balance family responsibilities with their entrepreneurial ambitions, impacting their ability to fully commit to and grow their businesses. Understanding and addressing these cultural and societal barriers is essential for creating a more inclusive venture capital ecosystem (Litzky, Winkel, Hance, & Howell, 2020; Raimi, Panait, Gigauri, & Apostu, 2023).

### 2.3 Economic Factors

Economic factors are another significant barrier to venture capital accessibility for women and Black entrepreneurs. These groups often face substantial financial constraints that limit their ability to attract and secure VC funding. One of the primary economic barriers is the wealth gap, which disproportionately affects women and Black individuals. Limited access to personal and family wealth reduces their ability to self-fund their startups or leverage initial capital to attract external investors (Browne, 2018).

The lack of collateral and financial history can also pose significant challenges. Traditional lending and investment criteria often require a strong credit history and collateral, which many women and Black entrepreneurs may not have. This economic disadvantage makes it harder for them to access not only venture capital but also other forms of financing, such as bank loans or angel investments. Consequently, these entrepreneurs are often caught in a cycle of limited funding opportunities, restricting their business growth and development (Adama, Popoola, Okeke, & Akinoso, 2024; O. Seyi-Lande & Onaolapo, 2024).

Moreover, economic disparities are compounded by the unequal distribution of resources and opportunities. Women and Black entrepreneurs frequently lack access to high-quality education, training programs, and professional networks crucial for business success. This lack of access can hinder their ability to develop the skills, knowledge, and connections needed to attract venture capital. Additionally, the concentration of VC firms in specific geographic regions, such as Silicon Valley, can further limit accessibility for entrepreneurs from economically disadvantaged areas (Carter & Reardon, 2014; Reimers, 2000).

Addressing these economic barriers requires a multifaceted approach that includes policy interventions, targeted funding initiatives, and efforts to promote financial inclusion. By addressing the root causes of economic inequality and providing targeted support to women and Black entrepreneurs, it is possible to create a more equitable venture capital landscape that enables all entrepreneurs to realize their full potential.

## III. Strategies for Bridging the Gap

### 3.1 Policy Interventions

Government policies and regulations are crucial in enhancing venture capital (VC) accessibility for women entrepreneurs and Black-owned businesses (Ewens, 2022). To bridge the gap, governments must enact policies addressing systemic inequalities and promoting a more inclusive investment ecosystem. One effective policy intervention is establishing dedicated funding programs to support underrepresented entrepreneurs. These programs can provide grants, low-interest loans, and tax incentives specifically targeted at women and Black entrepreneurs. By reducing financial barriers, these initiatives can enable more diverse founders to launch and scale their businesses (Reuben & Queen, 2015).

Additionally, governments can introduce regulations that mandate diversity and inclusion practices within venture capital firms. For instance, implementing diversity quotas or targets for VC firms can encourage a more balanced representation of women and minority investors. This can help mitigate unconscious biases and broaden the scope of investment opportunities. Furthermore, transparency requirements that compel VC firms to disclose their investment demographics can create accountability and drive progress toward greater inclusivity (Ahlstrom & Bruton, 2006; Grilli & Murtinu, 2014).

Governments can also facilitate access to venture capital through public-private partnerships. Governments can leverage their resources and influence to create co-investment funds by collaborating with private investors and financial institutions. These funds can be structured to match private investments in women and Black-owned businesses, thereby reducing the perceived risk and encouraging more private sector investment. Moreover, government-backed accelerator programs and incubators can provide mentorship, training, and resources to underrepresented entrepreneurs, further enhancing their chances of securing venture capital (W. J. Lee, Juskenaite, & Mwebaza, 2021; Ochinanwata, Ezepue, Nwankwo, Ochinanwata, & Igwe, 2021).

### 3.2 Educational and Training Programs

Educational and training programs equip women and Black entrepreneurs with the skills, knowledge, and confidence needed to navigate the venture capital landscape. These programs should focus on enhancing both entrepreneurial and financial literacy. For instance, workshops and courses on business planning, financial management, and pitching to investors can help entrepreneurs develop robust business strategies and present compelling investment opportunities.

Mentorship programs are another critical component of education and training. Experienced mentors can provide invaluable guidance, share industry insights, and offer practical advice on attracting and managing venture capital. These mentorship relationships can also help entrepreneurs build their networks and gain access to potential investors. Furthermore, peer learning and support networks can create a collaborative environment where entrepreneurs can share experiences, challenges, and best practices (Kuratko, Neubert, & Marvel, 2021). Specialized training programs that address the unique challenges women and Black entrepreneurs face are also necessary. For example, programs tailored to overcoming gender biases and racial discrimination in the business world can empower these entrepreneurs to advocate for their ventures effectively. Additionally, providing access to role models and successful entrepreneurs from similar backgrounds can inspire confidence and ambition.

Educational institutions, including universities and business schools, can play a significant role in delivering these programs. By integrating entrepreneurship and venture capital courses into their curricula, they can prepare the next generation of diverse entrepreneurs. Partnerships with industry organizations and professional associations can also enhance the reach and impact of educational initiatives (Abdul, Adeghe, Adegoke, Adegoke, & Udedeh, 2024; Oriji, Hassan, Abitoye, & Oladayo, 2023).

### 3.3 Network Building

Building strong networks is crucial for women and Black entrepreneurs to access venture capital. Networks provide access to resources, information, and opportunities vital for business success. One of the key strategies for network building is fostering mentorship and sponsorship relationships. Mentors and sponsors can open doors to investment opportunities, provide strategic advice, and advocate for entrepreneurs within their networks. Programs that connect underrepresented entrepreneurs with experienced industry leaders can significantly enhance their access to venture capital (Jackson, 2021).

Creating and participating in entrepreneurial communities and associations can also facilitate network building. These communities offer platforms for entrepreneurs to connect, collaborate, and support each other. Industry events, conferences, and networking sessions allow entrepreneurs to meet potential investors and partners. Additionally, joining business associations that advocate for diversity and inclusion can amplify the voices of women and Black entrepreneurs and promote greater visibility within the venture capital ecosystem (Conley & Bilimoria, 2022).

Online platforms and social media can also be pivotal in network building. Digital communities and forums enable entrepreneurs to share knowledge, seek advice, and find collaborators regardless of geographic location. Platforms such as LinkedIn can be used to establish professional connections and engage with industry influencers and investors. Moreover, fostering a culture of collaboration and solidarity among women and Black entrepreneurs is essential. These entrepreneurs can collectively strengthen their position in the venture capital market by supporting each other's ventures, sharing resources, and creating joint initiatives. Encouraging cross-sector partnerships and alliances can further enhance their reach and impact (Meurer, Waldkirch, Schou, Bucher, & Burmeister-Lamp, 2022).

## IV. Innovative VC Models and Practices

### 4.1 Inclusive VC Models

Inclusive venture capital models are designed to address the systemic inequities that hinder women entrepreneurs and Black-owned businesses from accessing funding. These models focus on diversity and inclusion, ensuring investment decisions are made with a broader perspective and a commitment to equity. One approach is establishing venture capital funds, specifically investing in underrepresented founders. These funds are often managed by diverse teams who bring different perspectives and experiences to the investment process, helping to mitigate unconscious biases and ensure a fair evaluation of business potential (Ewens, 2022, 2023; Younge, 2021).

Another inclusive model is the implementation of impact investing strategies. Impact investors seek to generate positive social and environmental outcomes alongside financial returns. By prioritizing investments in women and Black-owned businesses, impact investors can support the growth of diverse enterprises while addressing social inequalities. These investments often come with additional support through mentorship, networking opportunities, and capacity-building resources, further enhancing the chances of success for underrepresented entrepreneurs.

Inclusive VC models also emphasize the importance of diverse investment committees and advisory boards. By including women and minority investors in decision-making roles, VC firms can ensure a more comprehensive and equitable assessment of investment opportunities. Training programs on unconscious bias and diversity for all team members can also help create a more inclusive investment environment.

### 4.2 Success Stories

Success stories of women and Black-owned businesses that have secured venture capital funding demonstrate the potential and impact of inclusive VC models. For example, companies like Blavity Inc., a media and technology company founded by Morgan DeBaun, have attracted significant VC investments. Blavity's success highlights the importance of having a strong business model, a clear market need, and a compelling vision (Santos, Liguori, Morris, & Gibbs, 2024). The company's ability to secure funding from prominent VC firms such as GV (formerly Google Ventures) showcases how inclusive investment practices can support innovative and high-potential businesses led by Black entrepreneurs (Honeyman & Jana, 2019).

Another notable success story is that of Rent the Runway, co-founded by Jennifer Hyman and Jennifer Fleiss. This company, which provides clothing rentals through an innovative subscription model, has raised substantial venture capital funding and achieved a valuation of over $1 billion. Rent the Runway's journey underscores the importance of having a unique value proposition and a scalable business model. It also highlights how support from investors who believe in the vision and potential of women-led businesses can drive significant growth and market impact (Aronovitch, 2020; Cohen & Muñoz, 2016).

These success stories illustrate that women and Black entrepreneurs can build thriving businesses that deliver both financial returns and social impact when given the opportunity and support. They are powerful examples of the importance of inclusive VC practices and the potential for diverse founders to transform industries and create lasting change.

### 4.3 Technological Solutions

Technology plays a pivotal role in improving venture capital accessibility for underrepresented entrepreneurs. Digital platforms and tools can democratize access to funding by connecting entrepreneurs with investors beyond traditional networks (Wheadon & Duval-Couetil, 2021). Online crowdfunding platforms, such as Kickstarter and Indiegogo, enable women and Black entrepreneurs to raise capital directly from a broad base of supporters. These platforms provide an alternative to traditional VC funding, allowing entrepreneurs to validate their business ideas and gain early traction. Moreover, technology can facilitate the creation of online communities and networks that support diverse entrepreneurs (Bashir & Banze, 2020; Parhankangas & Colbourne, 2023). Platforms like Backstage Capital and digital forums for women and minority entrepreneurs provide spaces for sharing knowledge, resources, and opportunities. These communities can help entrepreneurs build their networks, find mentors, and access potential investors, enhancing their chances of securing venture capital (Bewaji, Yang, & Han, 2015).

Data analytics and artificial intelligence (AI) are also transforming the venture capital landscape. By leveraging data-driven insights, VC firms can identify high-potential investment opportunities that may have been overlooked due to biases. AI-powered tools can analyze vast amounts of data on market trends, business performance, and consumer behavior, providing a more objective basis for investment decisions. These technologies can help VC firms uncover innovative startups led by women and Black entrepreneurs and make more informed and inclusive investment choices. Additionally, blockchain technology can potentially increase transparency and trust in the venture capital process (Udeh, Amajuoyi, Adeusi, & Scott, 2024a, 2024b). By creating immutable records of transactions and agreements, blockchain can reduce the risk of fraud and ensure that investment terms are clear and fair. This transparency can build trust between entrepreneurs and investors, making it easier for underrepresented founders to attract venture capital (Jain, 2018; Retterath, 2020).

In conclusion, innovative VC models and practices that focus on inclusivity, supported by technological advancements, are crucial for improving venture capital accessibility for women entrepreneurs and Black-owned businesses. By implementing dedicated funding programs, impact investing strategies, and diverse decision-making processes, VC firms can create a more equitable investment landscape. Success stories of inclusive ventures demonstrate the potential for significant financial returns and social impact.

## V. Conclusion and Recommendations

### 5.1 Summary of Findings

This paper has explored the multifaceted barriers women entrepreneurs and Black-owned businesses face in accessing venture capital and strategies to bridge this gap. The key points discussed include the systemic challenges within the venture capital industry, such as the lack of diversity among investors and the reliance on closed networks. Cultural and societal barriers, including pervasive stereotypes and biases, further exacerbate these issues. Economic factors, such as limited access to financial resources and networks, also significantly hinder venture capital accessibility for underrepresented groups.

### 5.2 Actionable Recommendations

To address these barriers and improve venture capital accessibility, stakeholders can take several practical steps. For VC firms, adopting inclusive investment practices is crucial. This includes diversifying investment committees and advisory boards, implementing unconscious bias training, and establishing funds targeting women and Black entrepreneurs. Additionally, VC firms should increase transparency in their investment processes and criteria to ensure fairness and accountability.

Governments can play a pivotal role by enacting policies that support inclusive venture capital practices. This includes creating dedicated funding programs, providing tax incentives for investments in underrepresented entrepreneurs, and fostering public-private partnerships to leverage resources and expertise. Governments should also mandate diversity and inclusion reporting for VC firms to drive accountability and progress.

Entrepreneurs can benefit from educational and training programs that enhance their entrepreneurial and financial literacy. Building strong networks through mentorship, industry associations, and online platforms can provide crucial support. Entrepreneurs should actively seek opportunities to connect with potential investors and advocates who can help them navigate the venture capital landscape.

### 5.3 Future Research Directions

Further research is needed to deepen our understanding of the barriers to venture capital accessibility for underrepresented groups and to develop effective solutions. Future studies could explore the impact of specific policy interventions on improving access to venture capital for women and Black entrepreneurs. Additionally, research could examine the role of emerging technologies, such as artificial intelligence and blockchain, in creating a more inclusive investment ecosystem. Longitudinal studies tracking the progress of inclusive VC initiatives and their impact on the success of underrepresented entrepreneurs would provide valuable insights for policymakers and industry stakeholders.

## References

[1]. Abdul, S., Adeghe, E. P., Adegoke, B. O., Adegoke, A. A., & Udedeh, E. H. (2024). Promoting health and educational equity: Cross-disciplinary strategies for enhancing public health and educational outcomes. World Journal of Biology Pharmacy and Health Sciences, 18(2), 416-433.

[2]. Adama, H. E., & Okeke, C. D. (2024a). Digital transformation as a catalyst for business model innovation: A critical review of impact and implementation strategies. Magna Scientia Advanced Research and Reviews, 10(02), 256-264.

[3]. Adama, H. E., & Okeke, C. D. (2024b). Harnessing business analytics for gaining competitive advantage in emerging markets: A systematic review of approaches and outcomes. International Journal of Science and Research Archive, 11(2), 1848-1854.

[4]. Adama, H. E., Popoola, O. A., Okeke, C. D., & Akinoso, A. E. (2024). Theoretical frameworks supporting IT and business strategy alignment for sustained competitive advantage. International Journal of Management & Entrepreneurship Research, 6(4), 1273-1287.

[5]. Adikaram, A. S., & Razik, R. (2023). Femininity penalty: challenges and barriers faced by STEM woman entrepreneurs in an emerging economy. Journal of Entrepreneurship in Emerging Economies, 15(5), 1113-1138.

[6]. Ahlstrom, D., & Bruton, G. D. (2006). Venture capital in emerging economies: Networks and institutional change. Entrepreneurship theory and practice, 30(2), 299-320.

[7]. Aronovitch, A. A. (2020). Female Entrepreneurs and Grit: Uncovering the common narratives across industries and life stages: Northeastern University.

[8]. Bashir, I., & Banze, R. (2020). Crowdfunding: The story of people: Project Nile.

[9]. Bewaji, T., Yang, Q., & Han, Y. (2015). Funding accessibility for minority entrepreneurs: An empirical analysis. Journal of Small Business and Enterprise Development, 22(4), 716-733.

[10]. Browne, T. P. (2018). Strategies of minority female technology entrepreneurs to obtain venture capital funding. Walden University,

[11]. Carter, P. L., & Reardon, S. F. (2014). Inequality matters: William T. Grant Foundation New York, NY.

[12]. Cohen, B., & Muñoz, P. (2016). The emergence of the urban entrepreneur: How the growth of cities and the sharing economy are driving a new breed of innovators: Bloomsbury Publishing USA.

[13]. Conley, N., & Bilimoria, D. (2022). Barriers and mitigating strategies of entrepreneurial business growth: The role of entrepreneur race and gender. Entrepreneurship Research Journal, 12(3), 391-439.

[14]. Ewens, M. (2022). Race and gender in entrepreneurial finance. Retrieved from

[15]. Ewens, M. (2023). Gender and race in entrepreneurial finance. Handbook of the Economics of Corporate Finance: Private Equity and Entrepreneurial Finance, 239.

[16]. Fairlie, R., Robb, A., & Robinson, D. T. (2022). Black and white: Access to capital among minority-owned start-ups. Management Science, 68(4), 2377-2400.

[17]. Grilli, L., & Murtinu, S. (2014). Government, venture capital and the growth of European high-tech entrepreneurial firms. Research Policy, 43(9), 1523-1543.

[18]. Honeyman, R., & Jana, T. (2019). The B Corp handbook: How you can use business as a force for good: Berrett-Koehler Publishers.

[19]. Houser, K. A. (2019). Can AI solve the diversity problem in the tech industry: Mitigating noise and bias in employment decision-making. Stan. Tech. L. Rev., 22, 290.

[20]. Jackson, T. M. (2021). We have to leverage those relationships: how Black women business owners respond to limited social capital. Sociological Spectrum, 41(2), 137-153.

[21]. Jacob, M. (2022). Far From Levelling the Playing Field: Understanding the Gender Differences in Venture Capital Financing in India. University of Waterloo,

[22]. Jain, C. (2018). Artificial intelligence in venture capital industry: opportunities and risks. Massachusetts Institute of Technology,

[23]. Kato, A. (2021). A literature review of venture capital financing and growth of SMEs in emerging economies and an agenda for future research. Academy of Entrepreneurship Journal, 27(1), 1-17.

[24]. Kuratko, D. F., Neubert, E., & Marvel, M. R. (2021). Insights on the mentorship and coachability of entrepreneurs. Business Horizons, 64(2), 199-209.

[25]. Lee, P. (2022). Enhancing the innovative capacity of venture capital. Yale JL & Tech., 24, 611.

[26]. Lee, W. J., Juskenaite, I., & Mwebaza, R. (2021). Public–private partnerships for climate technology transfer and innovation: lessons from the climate technology centre and network. Sustainability, 13(6), 3185.

[27]. Lerner, J., & Nanda, R. (2020). Venture capital's role in financing innovation: What we know and how much we still need to learn. Journal of Economic Perspectives, 34(3), 237-261.

[28]. Litzky, B., Winkel, D., Hance, J., & Howell, R. (2020). Entrepreneurial intentions: personal and cultural variations. Journal of Small Business and Enterprise Development, 27(7), 1029-1047.

[29]. Meurer, M. M., Waldkirch, M., Schou, P. K., Bucher, E. L., & Burmeister-Lamp, K. (2022). Digital affordances: How entrepreneurs access support in online communities during the COVID-19 pandemic. Small Business Economics, 1-27.

[30]. Nwaimo, C. S., Adegbola, A. E., & Adegbola, M. D. (2024). Sustainable business intelligence solutions: Integrating advanced tools for long-term business growth.

[31]. Ochinanwata, N., Ezepue, P. O., Nwankwo, T. C., Ochinanwata, C., & Igwe, P. A. (2021). Public–private entrepreneurial financing partnership model in Nigeria. Thunderbird International Business Review, 63(3), 369-379.

[32]. Oriji, O., Hassan, A. O., Abitoye, O., & Oladayo, G. O. (2023). Comparative analysis of parental influence and formal education on financial literacy among early university students in Nigeria: a review of home-based financial teachings and school-based accounting education. International Journal of Management & Entrepreneurship Research, 5(12), 915-928.

[33]. Parhankangas, A., & Colbourne, R. (2023). Indigenous entrepreneurship and venture creation: A typology of indigenous crowdfunding campaigns. Entrepreneurship theory and practice, 47(5), 1617-1659.

[34]. Popoola, O. A., Adama, H. E., Okeke, C. D., & Akinoso, A. E. (2024a). Cross-industry frameworks for business process reengineering: Conceptual models and practical executions. World Journal of Advanced Research and Reviews, 22(1), 1198-1208.
[35]. Popoola, O. A., Adama, H. E., Okeke, C. D., & Akinoso, A. E. (2024b). The strategic value of business analysts in enhancing organizational efficiency and operations. International Journal of Management & Entrepreneurship Research, 6(4), 1288-1303.
[36]. Raimi, L., Panait, M., Gigauri, I., & Apostu, S. A. (2023). Thematic review of motivational factors, types of uncertainty, and entrepreneurship strategies of transitional entrepreneurship among ethnic minorities, immigrants, and women entrepreneurs. Journal of Risk and Financial Management, 16(2), 83.
[37]. Reimers, F. (2000). Unequal schools, unequal chances: The challenges to equal opportunity in the Americas (Vol. 5): Harvard University Press Cambridge, MA.
[38]. Retterath, A. (2020). Human versus computer: benchmarking venture capitalists and machine learning algorithms for investment screening. Available at SSRN 3706119.
[39]. Reuben, L. J., & Queen, P. E. (2015). Capital constraints and industry mix implications for African-American business success. The Review of Black Political Economy, 42(4), 355-378.
[40]. Samimi, B. (2020). The antitrust impact of venture capital firms on concentration in the technology sector. Hastings Sci. & Tech. LJ, 11, 155.
[41]. Santos, S. C., Liguori, E. W., Morris, M. H., & Gibbs, S. R. (2024). A racial identity approach to entrepreneurship: the lived experiences of African American and Black entrepreneurs. Small Business Economics, 1-25.
[42]. Seyi-Lande, O., & Onaolapo, C. P. (2024). Elevating Business Analysis with AI: Strategies for Analysts.
[43]. Seyi-Lande, O. B., Johnson, E., Adeleke, G. S., Amajuoyi, C. P., & Simpson, B. D. (2024). Enhancing business intelligence in e-commerce: Utilizing advanced data integration for real-time insights. International Journal of Management & Entrepreneurship Research, 6(6), 1936-1953.
[44]. Udeh, E. O., Amajuoyi, P., Adeusi, K. B., & Scott, A. O. (2024a). Blockchain-driven communication in banking: Enhancing transparency and trust with distributed ledger technology. Finance & Accounting Research Journal, 6(6), 851-867.
[45]. Udeh, E. O., Amajuoyi, P., Adeusi, K. B., & Scott, A. O. (2024b). The role of Blockchain technology in enhancing transparency and trust in green finance markets. Finance & Accounting Research Journal, 6(6), 825-850.
[46]. Wheadon, M., & Duval-Couetil, N. (2021). Token entrepreneurs: A review of gender, capital, and context in technology entrepreneurship. Understanding Women's Entrepreneurship in a Gendered Context, 142-170.
[47]. Wiles-Abel, A. A. (2020). Black women nonprofit executives' use of sustainable funding strategies in marginalized communities. Walden University,
[48]. Younge, N. (2021). Black Women Entrepreneurs: Understanding the Challenges and Proposing Policy for Equitable Change.
[49]. Zhang, Y. (2020). Discrimination in the Venture Capital Industry: Evidence from Field Experiments. arXiv preprint arXiv:2010.16084.