# The Role Of Financial, Human, And Social Capital In Women's Entrepreneurial Success: Innovation And Work-Life Balance As Key Drivers

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# Abstract

The development of society depends on women entrepreneurs because they catalyze innovation while driving economic growth. The performance of female entrepreneurs is often influenced by multiple variables, including their capability to obtain social capital along with human capital and financial capital. This conceptual research investigates how different kinds of capital work together with creativity as a determining element to influence women's entrepreneurial performance. The research elaborates on how institutional barriers enable women to reach market opportunities by utilizing financial resources together with skill sets, knowledge and professional networks by applying theoretical perspectives from gender studies and entrepreneurship fields. Work-life balance emerges from the research as an influential factor which affects entrepreneurship results. The struggle women entrepreneurs face between personal duties and career objectives continues to create obstacles to innovation alongside extended business achievement. New studies validate financial, human and social capital advantages through literature analysis to demonstrate the complete benefits of work-life integration on both decision quality and creative output and total productivity outcomes. Female entrepreneurs benefit from a supportive environment which stems directly from organizational approaches, legislative measures, and cultural traditions. The study demonstrates knowledge gaps which need further research to fight organizational injustices while supporting women-owned enterprises. The conceptual study results will serve to instruct researchers, academic professionals, and policymakers about inclusive business ecosystem development that harnesses women entrepreneurs' competencies for addressing complex modern market challenges.

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#### I. Introduction

Modern times have made entrepreneurship a key factor which drives forward societal advancement, economic growth, and innovation (Maziriri et al., 2024). The motivation behind women entrepreneurs holds key importance because they sustain social equity together with economic market expansion while building up their neighbouring communities. Women-led business owners encounter three main challenges in today's economy: restricted resource obtainment and structural bias coupled with managing their occupational duties and personal roles. The research examines financial capital together with human capital and social capital which influence entrepreneurial success among women through mediation by innovation and work-life balance (Tundui & Tundui, 2024). The emergence of social capital combined with human and financial capital research has become a significant area of study for women entrepreneurs' achievement outcomes. The identification of core elements behind women's entrepreneurial success matters since female entrepreneurs keep challenging gender-related misconceptions. This introduction outlines the research's uniqueness while identifying missing aspects in previous studies it follows by defining the targets and justifying their relevance (Kitole & Genda, 2024).

Research literature has established resource importance for business success yet fails to provide specific insights on the relationship between social human and financial capital on distinct female entrepreneurship challenges (Khan et al., 2021; Raimi et al., 2023; Rastogi et al., 2022; Yap et al., 2023). Research on innovation sustainability predominantly focuses on single components instead of establishing resource interconnections which determine creative outcomes (Chávez-Rivera et al., 2024). The study investigates a fresh research inquiry which combines the collective influence of social capital with human capital and financial capital on women's entrepreneurial achievements along with their dynamics regarding creativity and work-life management.

Research investigating how human and social capital affects entrepreneurial success exists extensively but lacks comprehensive studies that specifically evaluate the relationship between financial human and social capital in female entrepreneurship. Research by Chadwick & Dawson (2024), along with Norman et al. (2024) and Omotosho et al. (2024), proved that human capital consisting of experience, education, and skills is essential for entrepreneur achievement. This work falls short of assessing how human and social capital relates to financial capital influence. Scientists need to explore work-life balance and innovation trends because they act as distinct indicators for understanding women's entrepreneurial achievements. Business advancement through competitive advantage maintenance and growth success depends increasingly on innovation according to studies by Nigam & Shatila (2024) and Poggesi et al. (2024). Women entrepreneurs experience specific obstacles when trying to maintain a work-life balance due to their intense multi-role dedication (Filimonau et al., 2024). The research will fill a major gap in literature by studying the connections between innovation capabilities and the influencing factors and social capital, human capital, and financial capital.

The expanding literature about women entrepreneurs lacks clarity regarding the direct pathways which financial capital, human capital, and social capital use to drive entrepreneurial achievement. Most academic research examines individual financial capital elements without looking at how the three forms develop dependencies with one another. The understanding of how financial capital gives women the possibility to maximize their human and social capital remains an unexplored topic (Low, 2024). The relationship between social capital and financial resource access remains poorly examined when studying women entrepreneurs according to Brogan & Dooley (2024) and Mahato & Jha (2024). Studies currently in practice ignore various aspects that influence female entrepreneurs' business pathways such as societal traditions and organizational restrictions. This study presents a complete description of how financial capital, together with human capital and social capital, builds women's entrepreneurship success in situations that require innovation and work-life balance.

The research field currently independently examines individual developments of different capital types on entrepreneurial outputs. Research has thoroughly studied financial capital because this form of capital directly supports business funding and operational growth. The ability of entrepreneurs to succeed depends fundamentally on human capital, which constitutes their educational background, professional talents, and acquired experiences. The combined effects of various forms of capital on the development of women entrepreneurs remain poorly researched through a comprehensive study of their special entrepreneurship environment. The relationship of innovation with resource availability in business operations led by women remains scientifically underresearched. Research has not provided a sufficient examination of how exclusive limitations and favourable factors affect women entrepreneurs when they try to innovate. Research into these knowledge gaps would enable us to grasp the diverse root causes behind women entrepreneurs' business achievement more comprehensively.

The research findings possess substantial value because they can shape both entrepreneurial practices and female entrepreneur support policies. The development of inclusive entrepreneurial ecosystems depends on knowledge about the specific characteristics that lead women towards entrepreneurial success. The policies of lawmakers will benefit from understanding better financial resource availability for women so they can maximize their social and human capital (Aziz et al., 2024; Bhowmick & Shahi, 2024; Mishra et al., 2024). The acquired knowledge enables researchers to develop specialized support measures that overcome specific obstacles affecting female entrepreneurs especially those linked to creativity and work-life balance dynamics. Stakeholders should implement supportive interventions for fair access by identifying the individual obstacles through understanding women's unique requirements. (Gbandi et al., 2024; Khalid et al., 2024; Patient & Muhigwa, 2024). The authors aim to understand completely how financial capital and human and social capital influence female entrepreneurial results by concentrating on work-life balance and creativity. The study presents essential findings to enhance the women's entrepreneurial setting by filling in the current literature voids and setting specific targets. There are three primary objectives which guide the research investigation. 1 serves as the first of these objectives. The research examines the activating synergies between social, human and financial capital inputs for female entrepreneurial success. 2. This paper examines the effects of different funding strategies on innovation levels which drive the achievement of female entrepreneurs. 3. This investigation examines the work-life balance challenges that female entrepreneurs face, together with the barriers that result in accessing social, human, and financial capital. The research examines multiple targets to achieve full comprehension of the elements which help or hinder women's entrepreneurial success.

# **Theoretical Postulation**

The Human Capital Theory and Social Capital Theory help explain how women entrepreneurs benefit from financial human and social capital Regarding their entrepreneurial success and innovation and work-life balance outcomes. The Human Capital Theory establishes that individual productivity arises from their accumulated skills as well as knowledge and experiences. The human capital framework for women entrepreneurs includes education combined with training as well as professional experience that helps them resolve complex entrepreneurial issues. Studies demonstrate that women achieve greater success in launching their entrepreneurial businesses because they possess advanced education combined with specialized skills (Storberg, 2002). Businesses that need innovative approaches particularly benefit from women with a developed human capital foundation because they use their skills to develop fresh business methods and respond to market shifts. This approach emphasizes both constant learning opportunities and professional advancement for women entrepreneurs. The continuous pursuit of knowledge by female entrepreneurs helps them develop innovative approaches and better market reactions that lead to better business success. This aspect is important for two essential factors that help businesses stay competitive while reaching sustainable growth. Training programs and mentorship programs enable women to develop important business competencies which benefit their enterprises by enhancing innovative approaches (Marginson, 2019). The emotional toughness and inner confidence of women, alongside their formal education, contribute meaningfully to their entrepreneurial achievements. Women encounter exclusive obstacles from social norms and family responsibilities that affect both their business startup intentions and enterprise results. Women who develop emotional intelligence and coping mechanisms have improved abilities to handle business challenges so they can maximize their human capital potential (McElroy et al., 2006). Active women network members increase their chances of gaining financial resources alongside mentorship support to obtain business growth opportunities. The social capital model shows how social networks, together with existing relationships and community connections, help people receive both support and resources, including information (Amini et al., 2024).

# II. Literature Review

### Financial Capital and Women Entrepreneurship Success

Studying entrepreneurs' financial capital, many researchers have suggested that entrepreneurs' financial capital is crucial for the survival of new firms(Carter et al., 2003). The financial capital needed by the entrepreneur himself to start a business is the best. This capital is used with low risk. Entrepreneurs' financial capital is mobilized from personal financial resources, financial resources supported by family, friends, commercial bank loans, or other investment capital sources. When starting a business, the entrepreneur's financial capital will affect their investment decisions (Upulwehera et al., 2024). With sufficient capital, firms can accumulate other strategic assets. Several studies have shown that financial capital has a positive role in small enterprise success(Nigam & Shatila, 2024). Research by Yu et al. (2024) found that the success of microenterprises, as shown by average monthly profits, was positively correlated with entrepreneurs' financial capital. Ramya et al. (2024) discovered that initial financial resources have a favourable effect on the growth and success of entrepreneurs. Compared to male entrepreneurs, female entrepreneurs have different financial resources. When leveraging their financial resources to launch a business, female entrepreneurs are less willing to take chances than their male counterparts. In addition, it is challenging for female businesses to obtain bank loans. To start a business, female entrepreneurs frequently mobilize family and friends or use funds from personal resources.

### Social Capital and Women Entrepreneurship Success

While human capital is described as "what you know," social capital is defined as "who you know." (Mahato & Jha, 2024). Portes (2024) describes social capital as having the capability to secure Resources or benefits from social networks or other social institutions. The amount of social capital that a person has relies on the type of network. Sand the volume of social capital that people have in a network have (Sensenbrenner & Portes, 2018). Networks of communication generate the human and social capital that entrepreneurs need. The kind of networks and the amount of social capital held by members of a network determine an individual's level of social capital (Lancee, 2010). Another way to characterize social capital is as a crucial factor that influences entrepreneurial activity (Filimonau et al., 2024). According to Rharzouz et al. (2024), The worth of an entrepreneur's social capital is determined by several things. Among these are the conditions under which the network is utilized, as well as the makeup of the networks and social structures to which an entrepreneur belongs. His or her position within the network is based on the relationships they have with other members. By leveraging broader networks of knowledge, experience, and physical resources, entrepreneurs can increase the resources available to their new venture and overcome the limitations they confront (Wang et al., 2024).

#### Human Capital and Women Entrepreneurship Success

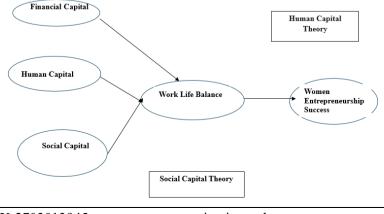
The most significant resources a new business owner contributes to a budding enterprise are human capital resources, which include education, experience, attitudes, beliefs, and perceptions (Arshed et al., 2024). Research indicates that higher levels of human capital are positively correlated with the launch, survival, and performance of new ventures (Lingappa et al., 2024). Waldman et al. (2024) studied a variety of human capital factors using GEM data from 41 countries and discovered a significant correlation between fledgling entrepreneurship and human capital as defined by formal education, previous entrepreneurial experience, and self-efficacy in the form of competence perceptions. As a result, human capital can stand for both subjective and internal components, like self-perceptions, and objective and observable components, like formal schooling. Entrepreneurs may benefit from formal education by gaining specific knowledge that will help them develop their talents (Nyakudya et al., 2024). According to a number of studies, having more education increases one's chances of becoming a prospective or early entrepreneur or company founder (Ben Fatma et al., 2024; Chen & Barcus, 2024; Woldesenbet Beta et al., 2024). According to studies, startup activity is influenced by one's level of confidence in their capacity to undertake entrepreneurial action (Verplancke et al., 2024; Yu et al., 2024).

#### Work-life Balance and Women Entrepreneurship Success

WLB is the process of striking a healthy balance between one's personal and professional commitments. It could be challenging for female entrepreneurs who are also the primary caretakers to strike this balance (Tahir, 2024). People maintain boundaries between their jobs at work and outside of it, which may be permeable or clearly delineated to allow for easy differentiation. Women who are pursuing entrepreneurship frequently encounter social norms and outside forces that influence their choice to integrate or separate positions (Rehman & Azam Roomi, 2012). People's decisions and choices are greatly influenced by their cultural background in Bangladesh (Rahman et al., 2023). The Bangladeshi traditional norms have long placed women at the centre of family care due to the societal expectations in the Bangladeshi (Basak, 2021). Bangladeshi women have a special dynamic in striking a balance between their conventional duties and their entrepreneurial aspirations, despite customary familial responsibilities. As a result, many women choose role integration in traditional civilizations, fusing personal responsibilities can result in disputes, hazy boundaries, and long workdays (Hoque & Islam, 2022). However, for clarity and mental calm, some women favour role segmentation, even though it occasionally goes against social norms (Uddin, 2021).

#### The Mediating Role of Work-Life Balance

A person's impression that work and non-work activities are compatible and foster growth in line with their present priorities is known as work-life balance, and it is the second mediator (Aloulou et al., 2024). The current study distinguished between work-family enrichment and work-life balance. While the latter is a cross-domain construct where resources are generated or transferred from one domain to another, the former relates to a general feeling of contentment. This conceptualization of work-life balance also placed more emphasis on perceptions than on objective metrics, acknowledging that people's perceptions of balance can shift over time due to shifting priorities in life. Nassani et al. (2024) discovered that work-life balance satisfaction is inversely correlated with the complexity and challenges of work and family roles. This is because employees in less complex and challenging work and family environments tended to have fewer psychological resources (such as self-efficacy and self-esteem) and skills (such as organizing, multitasking, planning, and motivating others) to meet work and family demands. As a result, they were less satisfied with their work-life balance. Since objective criteria (such as time, position, and occupation) may not be fully indicative of the notion, their study emphasized the significance of expectations, perceptions, and attitudes in work-life balance.



# III. Recommendations

Professional relationships require continuous development and maintenance by women business owners to expand their business success. Professional networks supply access to resources alongside mentorship and collaboration opportunities, which help businesses innovate and grow. The essential requirement for women entrepreneurs is ongoing skill enhancement obtained from educational courses, training sessions, and mentorship programs. Business strategies, along with innovative practices, should be a top priority for women entrepreneurs who want to boost their competitiveness. Business owners need to create combination strategies between time management delegation work along with digital tool utilization to maintain personal and professional responsibilities. Optimal alignment between work and personal needs brings about greater well-being which produces sustainable business achievements.

Financial institutions with governmental backing should create specific funding programs through both grants and low-interest loans for female entrepreneurs. Fundamental business development programs should direct their support toward women business owners who exhibit innovative attributes. Government officials should establish development programs which train female business leaders to build their innovation capabilities and help them manage personal and professional responsibilities. Foundations must launch female-friendly entrepreneurial centres that maintain connections between women entrepreneurs and skilled advisers, funding agencies, and specialized resources. Such ecosystems create enhancement opportunities for social wealth and simultaneously encourage new ideas. The addition of gender-equal investment portfolio strategies allows people to overcome financial resource shortages. Organizations, together with corporations, should establish specialized women-focused networking communities for entrepreneurial ecosystem stakeholders, along with employers, should inform their members about the importance of work-life balance while establishing platforms that allow women entrepreneurs to achieve balance through access to flexible co-working spaces featuring childcare provisions.

Future investigation needs to execute experimental research that examines how financial capital works with human and social capital to increase women's entrepreneurial achievements. An investigation of cultural, economic, and social factors affecting the connection between capital investment and work-life balance and innovation must be conducted for women entrepreneurs operating across different geographic areas. Academics need to study new management systems which help female business owners achieve effective work-life balance practices and assess the resulting business productivity. Nonprofit organizations should create networks to direct women business owners toward both business mentors and investment capital resources which facilitate their social capital development and entrepreneurial funding. Training programs for women must exist in community organizations using specific program content which educates about innovation adoption and leadership development in addition to work-life balance applications. Workplace stakeholders who put these guidelines into practice will develop an environment that optimizes resource capital to help female entrepreneurs achieve success but also resolve essential innovation and work-life accommodation issues. Such measures will produce more inclusive entrepreneurial ecosystems with lasting sustainability.

# IV. Conclusion

This paper demonstrates how financial resources when combined with human and social capital, support women entrepreneurs' business success by using innovation alongside work-life balance management as vital intermediate factors. Women business owners experience two main obstacles: restricted financial support and the need to handle professional and household responsibilities simultaneously. The entrepreneurial journey of businesswomen strongly depends on their successful utilization of financial resources together with the development of human capital knowledge and building relationships in their social network. Innovation constitutes a major propeller that keeps women entrepreneurs successful because it lets them create separate business models, match market requirements, and preserve market leadership. The steady maintenance of worklife balance between entrepreneurial existence directly affects both physical and mental well-being and business performance alongside productivity. This combination of elements creates an active system which gives women entrepreneurs the strength to succeed against market competition. This study adds value to the field by introducing an integrated framework for women entrepreneurs' success evaluation while presenting practical recommendations for women entrepreneurs, government authorities, and private sector entities that aim to support female entrepreneurs. Research should validate this framework by conducting empirical tests that examine different markets and industrial sectors to understand these mechanism operations fully. The combination of innovative approaches alongside work-life balance solutions, along with better access to monetary resources and human potential and social connections, will help stakeholders build an environment that supports female entrepreneurs in achieving sustainable economic development and gender equality in entrepreneurial businesses.

#### References

- Aloulou, W. J., Shatila, K., & Ramadani, V. (2024). The Impact Of Empowerment On Women Entrepreneurial Intention In Lebanon: The Mediating Effect Of Work–Life Balance. FIIB Business Review, 23197145241241402.
- [2] Amini, A., Hoseini, S. S., Haqbin, A., & Danesh, M. (2024). Presenting An Evolutionary Model Of Entrepreneurial Intelligence Components In Women: Approaches To Opportunity Discovery And Creation. Marketing Intelligence & Planning, 42(3), 481-514.
- [3] Arshed, N., Rauf, R., & Bukhari, S. (2024). Empirical Contribution Of Human Capital In Entrepreneurship. Global Business Review, 25(3), 683-704.
- [4] Aziz, A., Iqbal, J., Murtza, M. H., Gill, S. A., & Cheema, I. Y. (2024). Effect Of COVID-19 Pandemic On Women Entrepreneurial Sustainability: The Role Of Islamic Microfinance Institutions. Journal Of Economic And Administrative Sciences, 40(4), 819-836.
- Basak, S. (2021). Factors Affecting Work-Life Balance Of Women In Bangladesh: A Study During COVID-19 Pandemic. Canadian Journal Of Business And Information Studies, 3(3), 38-48.
- [6] Ben Fatma, E., Dana, L.-P., Elleuch, S., & Ben Mohamed, E. (2024). Does Dispositional Optimism Affect Entrepreneurial Success? Evidence From Saudi Arabia. International Entrepreneurship And Management Journal, 1-26.
- [7] Bhowmick, S., & Shahi, R. (2024). Are Women Entrepreneurs More Androgynous Than Men Entrepreneurs? A Comparative Content Analysis Of Language Used By Shark Tank India Judges. Human Resource Development International, 1-24.
- [8] Brogan, G. S., & Dooley, K. E. (2024). Weaving Together Social Capital To Empower Women Artisan Entrepreneurs. International Journal Of Gender And Entrepreneurship, 16(1), 69-88.
- [9] Carter, N., Brush, C., Greene, P., Gatewood, E., & Hart, M. (2003). Women Entrepreneurs Who Break Through To Equity Financing: The Influence Of Human, Social And Financial Capital. Venture Capital: An International Journal Of Entrepreneurial Finance, 5(1), 1-28.
- [10] Chadwick, I. C., & Dawson, A. (2024). From Imposter Fears To Authenticity: A Typology Of Women Entrepreneurs. Small Business Economics, 62(3), 1025-1050.
- [11] Chávez-Rivera, M. E., Ruíz-Jiménez, J. M., & Fuentes-Fuentes, M. D. M. (2024). The Effects Of Context And Characteristics Of Women Entrepreneurs On Innovation Performance. BRQ Business Research Quarterly, 27(1), 73-90.
- [12] Chen, Z., & Barcus, H. R. (2024). The Rise Of Home-Returning Women's Entrepreneurship In China's Rural Development: Producing The Enterprising Self Through Empowerment, Cooperation, And Networking. Journal Of Rural Studies, 105, 103156.
- [13] Filimonau, V., Matyakubov, U., Matniyozov, M., Shaken, A., & Mika, M. (2024). Women Entrepreneurs In Tourism In A Time Of A Life Event Crisis. Journal Of Sustainable Tourism, 32(3), 457-479.
- [14] Gbandi, T., Korem, A., & Zinsou-Klassou, K. (2024). Save Women Entrepreneurs: Gender, Cultural Context, And Micro-Commerce Performance In Togo. Small Business Economics, 62(3), 1099-1133.
- [15] He, L., Firdaus, A., Gong, J., Dharejo, N., & Aksar, I. A. (2024). How The Social Media Impact Women's Psychological Well-Being In The Patriarchal Structure? The Moderating Effect Of Social Capital. BMC Public Health, 24(1), 581.
- [16] Hoque, M. S., & Islam, N. (2022). Leadership Behaviors Of Women Entrepreneurs In SME Sector Of Bangladesh. Businesses, 2(2), 228-245.
- [17] Khalid, R., Raza, M., Piwowar-Sulej, K., & Ghaderi, Z. (2024). There Is No Limit To What We As Women Can Accomplish: Promoting Women's Entrepreneurial Empowerment And Disaster Management Capabilities. Journal Of Hospitality And Tourism Insights.
- [18] Khan, R. U., Salamzadeh, Y., Shah, S. Z. A., & Hussain, M. (2021). Factors Affecting Women Entrepreneurs' Success: A Study Of Small-And Medium-Sized Enterprises In Emerging Market Of Pakistan. Journal Of Innovation And Entrepreneurship, 10, 1-21.
- [19] Kitole, F. A., & Genda, E. L. (2024). Empowering Her Drive: Unveiling The Resilience And Triumphs Of Women Entrepreneurs In Rural Landscapes. Women's Studies International Forum,
- [20] Kyambade, M., Tushabe, M., & Namatovu, A. (2024). Work Life Balance And Women Representation In Leadership Positions In Ugandan Public Universities. SN Social Sciences, 4(8), 142.
- [21] Lancee, B. (2010). The Economic Returns Of Immigrants' Bonding And Bridging Social Capital: The Case Of The Netherlands 1. International Migration Review, 44(1), 202-226.
- [22] Lingappa, A. K., Rodrigues, L. L. R., & Shetty, D. K. (2024). Performance Differentials Of Necessity And Opportunity Entrepreneurs: Through The Lens Of Motivation To Learn And Female Entrepreneurial Competencies. Journal Of Entrepreneurship In Emerging Economies, 16(1), 159-187.
- [23] Low, C. (2024). The Human Capital–Reproductive Capital Trade-Off In Marriage Market Matching. Journal Of Political Economy, 132(2), 552-576.
- [24] Mahato, J., & Jha, M. K. (2024). Does Social Capital Promote Sustainable Livelihood? Mediating Effect Of Women Entrepreneurship. International Journal Of Sociology And Social Policy, 44(5/6), 448-461.
- [25] Marginson, S. (2019). Limitations Of Human Capital Theory. Studies In Higher Education, 44(2), 287-301.
- [26] Maziriri, E. T., Nyagadza, B., & Chuchu, T. (2024). Innovation Conviction, Innovation Mindset And Innovation Creed As Precursors For The Need For Achievement And Women's Entrepreneurial Success In South Africa: Entrepreneurial Education As A Moderator. European Journal Of Innovation Management, 27(4), 1225-1248.
- [27] Mcelroy, M. W., Jorna, R. J., & Van Engelen, J. (2006). Rethinking Social Capital Theory: A Knowledge Management Perspective. Journal Of Knowledge Management, 10(5), 124-136.
- [28] Mishra, D., Mangla, G., & Maheshwari, N. (2024). Gendered Pathways To Entrepreneurial Success: A Study On Women's Career Choices In India. International Journal Of Sociology And Social Policy.
- [29] Moral, I. H., Rahman, M. M., Rahman, M. S., Chowdhury, M. S., & Rahaman, M. S. (2024). Breaking Barriers And Empowering Marginal Women Entrepreneurs In Bangladesh For Sustainable Economic Growth: A Narrative Inquiry. Social Enterprise Journal, 20(4), 585-610.
- [30] Nassani, A. A., Badshah, W., Grigorescu, A., Cozorici, A. N., Yousaf, Z., & Zhan, X. (2024). Participatory Leadership And Supportive Organisational Culture Panacea For Job Satisfaction Regulatory Role Of Work-Life Balance. HELIYON, 10(16).
- [31] Nigam, N., & Shatila, K. (2024). Entrepreneurial Intention Among Women Entrepreneurs And The Mediating Effect Of Dynamic Capabilities: Empirical Evidence From Lebanon. International Journal Of Entrepreneurial Behavior & Research, 30(4), 916-937.
- [32] Norman, J. F., Aiken, L., & Greer, T. W. (2024). Untold Stories Of African American Women Entrepreneurs: Research-Based Strategies For Becoming One's Own Boss. Journal Of Small Business And Enterprise Development.
- [33] Nyakudya, F. W., Mickiewicz, T., & Theodorakopoulos, N. (2024). The Moderating Role Of Individual And Social Resources In Gender Effect On Entrepreneurial Growth Aspirations. International Journal Of Entrepreneurial Behavior & Research, 30(6), 1576-1599.
- [34] Omotosho, A. O., Mathew, K., Modise, A., & Ayandibu, A. (2024). Advancing Women Entrepreneurship In A Developmental State: An Agenda For Higher Education Institutions. Cogent Education, 11(1), 2309743.

- [35] Patient, A. S., & Muhigwa, L. Y. (2024). Path To Entrepreneurial Success: The Journey Of Women Ceos. Authorea Preprints.
- [36] Poggesi, S., Mari, M., & Schilleci, P. (2024). Innovative Women Entrepreneurs: Experiences From Italy. International Entrepreneurship And Management Journal, 20(1), 309-325.
- [37] Portes, A. (2024). Social Capital: Its Origins And Applications In Modern Sociology. New Critical Writings In Political Sociology, 53-76.
- [38] Rahman, M. M., Dana, L.-P., Moral, I. H., Anjum, N., & Rahaman, M. S. (2023). Challenges Of Rural Women Entrepreneurs In Bangladesh To Survive Their Family Entrepreneurship: A Narrative Inquiry Through Storytelling. Journal Of Family Business Management, 13(3), 645-664.
- [39] 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.
- [40] Ramya, U., Pushpa, A., & Ghosh, N. (2024). Women Entrepreneurship–A Way Towards Sustainability. In The Framework For Resilient Industry: A Holistic Approach For Developing Economies (Pp. 281-299). Emerald Publishing Limited.
- [41] Rastogi, M., Baral, R., & Banu, J. (2022). What Does It Take To Be A Woman Entrepreneur? Explorations From India. Industrial And Commercial Training, 54(2), 333-356.
- [42] Rehman, S., & Azam Roomi, M. (2012). Gender And Work-Life Balance: A Phenomenological Study Of Women Entrepreneurs In Pakistan. Journal Of Small Business And Enterprise Development, 19(2), 209-228.
- [43] Rharzouz, J., Bouarir, H., El Moutaqi, B., Rizqi, N., & Boubker, O. (2024). Factors Influencing Women's Entrepreneurial Success In A Patriarchal Society: Empirical Evidence From Morocco. Societies, 14(8), 151.
- [44] Sensenbrenner, J., & Portes, A. (2018). Embeddedness And Immigration: Notes On The Social Determinants Of Economic Action. In The Sociology Of Economic Life (Pp. 93-115). Routledge.
- [45] Storberg, J. (2002). The Evolution Of Capital Theory: A Critique Of A Theory Of Social Capital And Implications For HRD. Human Resource Development Review, 1(4), 468-499.
- [46] Tahir, R. (2024). Balancing Borders: Exploring Work-Life Balance And Its Impact On Business Performance Among Women Entrepreneurs In The United Arab Emirates. Journal Of Islamic Marketing.
- [47] Tundui, H. P., & Tundui, C. S. (2024). Microcredit And Women Entrepreneurial Success: A Moderated Mediation Effect Of Household Economic Status. International Journal Of Sociology And Social Policy.
- [48] Uddin, M. (2021). Addressing Work-Life Balance Challenges Of Working Women During COVID-19 In Bangladesh. International Social Science Journal, 71(239-240), 7-20.
- [49] Upulwehera, J. M. H. M., Senanayake, S. M. S. N., Gamage, S. K. N., Jayasundara, J. M. S. B., Ekanayake, E. M. S., Lalani, J. M. G., Abeyrathne, G. A. K. N. J., Rajapakshe, P. S. K., & Prasanna, R. P. I. R. (2024). Is Women Entrepreneurship A Key Driver For Business Performance Of The Smes In Asian Developing Nations? A Case Study Of Smes In The Agricultural Sector In Sri Lanka. Journal Of The Knowledge Economy, 1-36.
- [50] Verplancke, F., De Bruyckere, S., Everaert, P., Coppens, C., & Blondeel, E. (2024). Small And Medium-Sized Accounting Practices (Smps): Explaining Financial Performance Based On Human Capital And Organisational Resources. Accounting In Europe, 21(1), 68-100.
- [51] Waldman, D. A., Stephan, U., Song, Z., Erez, M., & Siegel, D. (2024). Organizational Behavior And Human Resource Management Perspectives On Entrepreneurship: Lessons Learned And New Directions. Personnel Psychology, 77(1), 3-22.
- [52] Wang, Y., Tian, Y., Nasrullah, M., & Zhang, R. (2024). Does Social Capital Influence Farmers'e-Commerce Entrepreneurship? China's Regional Evidence. Electronic Commerce Research, 1-29.
- [53] Woldesenbet Beta, K., Mwila, N. K., & Ogunmokun, O. (2024). A Review Of And Future Research Agenda On Women Entrepreneurship In Africa. International Journal Of Entrepreneurial Behavior & Research, 30(4), 1041-1092.
- [54] Yap, C. S., Keling, W., & Ho, P. L. (2023). Determinants Of Entrepreneurial Performance Of Rural Indigenous Women Entrepreneurs In Sarawak, Malaysia. Gender In Management: An International Journal, 38(3), 337-356.
- [55] Yu, W., Fei, J., Peng, G., & Bort, J. (2024). When A Crisis Hits: An Examination Of The Impact Of The Global Financial Crisis And The COVID-19 Pandemic On Financing For Women Entrepreneurs. Journal Of Business Venturing, 39(2), 106379.