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KEYWORDS	ABSTRACT
Financial Integration, Cybersecurity, ERP Implementation, Business Sustainability, Regulatory Compliance, Structural Equation Modeling	In today's rapidly evolving business landscape, organizations must ensure financial stability, cybersecurity resilience and active Enterprise Resource Planning (ERP) implementation to achieve sustainable growth. This study examines the impact of financial integration, cybersecurity measures, and ERP application on business sustainability with regulatory compliance as a moderating variable. Thus, using quantitative research approach, data was collected from officials hailing from financial management, cybersecurity & ERP deployment. The results, analyzed over SEM, reveal that financial integration, cybersecurity & ERP implementation significantly contribute to business sustainability. This study contributes to existing literature by highlighting links amid financial systems, cybersecurity frameworks, & digital transformation initiatives in driving sustainable business practices. The findings suggest that organizations should adopt integrated approach, balancing financial transparency, digital security & regulatory adherence to enhance long-term business sustainability. Future research can explore industry-specific compliance measures to assess their impact on different business sectors.
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## INTRODUCTION

The pursuit of business sustainability has become a crucial goal for organizations looking for long term growth and resilience as business competition grows and the economy increasingly connected in the global level. Business sustainability is capability of an entity to continue its financial health, operational effectiveness, social and environmental sustainability over period of time (Babajide, Osabuohien, Tunji, Falola, Amodu, Adegboye & Ehikioya, 2023). The financial plans, technological

capabilities, and regulatory adherence always need to be aligned to enable organization to succeed in this case. Financial integration, Cyber security and ERP execution are three interdependent but distinct dimensions that are key factors inducing business sustainability amid other things, because they collectively determine the strategic performance and resilience of a business. The importance of financial integration lies in facilitating the running of all financial processes and information flow across organization so that decisions can be made with the right information and resources can be allocated appropriately (Jain, 2024). Digital assets like business integrity, and confidentiality are protected from growing cyber-attack threats by Cyber security. ERP systems are the integrated platform mining the core business functions, which ensure the consistency of data, efficiency of both operation and strategy.

Thus far, regulatory compliance serves as a strong moderator that places external constraints and standards and adherence to the legal and ethical principles as well as minimizes the risk of financial mismanagement and technological vulnerability in determining effectiveness of these mechanisms. Although there are apparent connections among these variables, they have also, for the most part, been addressed separately in the existing literature, which points to the necessity of an integrated approach in the attempt to shed some light on the combined effect of these variations on business sustainability (Rajindra, 2024). In this connection, financial integration, as fundamental component of modern business strategy, refers towards the degree of cohesion and coordination between an organization's financial functions and systems. It entails the synchronization of accounting practices, investment strategies and cash flow management, which is efficient and transparent as enterprise (Dashkevich, Counsell & Destefanis, 2024). This study is based on additions amid these theoretical viewpoints to develop well-rounded framework to capture holistic aspect of business sustainability and to show that how the interrelations between the financial integration, cyber security, enterprise resource planning implementation and regulatory compliance interact together to achieve business sustainability.

The existing literature shows several gaps with respect to these relations' theoretical and practical significance. Very few studies have considered how financial integration, Cyber security and ERP implementation can interact with each other, and appear as the synergistic factors contributing to business performance. However, most of the research on investigation of the regulatory compliance moderating effect was done on individual variables, e.g. financial reporting norms or data security laws, without taking into attention their impact together on business sustainability (Pizzi, Baldo, Caputo & Venturelli, 2022). However, due to growing complexity and regulatory requirements posed by marketplace, integrated framework to address interdependencies becomes increasingly important to operations of business. This gap is addressed by this study that aims at investigating the cumulative impact that business sustainability of financial integration, Cyber security, and ERP implementation have on business sustainability while the regulatory compliance is a moderating factor that needs the additional compliance converge to affect business sustainability. Thus, this study will investigate such relationships in order to deliver the empirical evidence and theoretical insights to advance our acquaintance with the determinants of sustainable business practice in the age of digitalization.

The findings of study can help develop frameworks for regulating the business in way that inspires ethical conduct, risk mitigation and sustainability of business but without stifling innovation. The increasingly complex financial integration, Cyber security and the ERP implementation all require investigation of their combined effect on the business sustainability. Finally, regulatory compliance acts as another layer of complexity and moderates the effectiveness of financial, technological and operation strategies. In addition, Institutional Theory explains the part of regulatory compliance in influencing business conduct by contending that firms need to embrace specific routines to meet outside benchmarks and rules to legitimize their activities and circumvent the danger of regulatory examination. This research seeks to offer inclusive understanding of sustainable business practices, and meaningful insights, to theoretical and practical arenas, that will enhance public discourse on this subject in the digital age, by addressing the four dimensions interlinked in this study. The study bridges existing research gap by considering dynamic interactions among the variables discussed above and presents a holistic view of mechanisms that lead to the long-term organizational success through a holistic approach.

### LITERATURE REVIEW

The pursuit of business sustainability in the contemporary organizations necessitates the nuanced understanding of the interplay between financial integration, Cyber security, ERP implementation, and regulatory compliance. These elements impact an organization ability to stay viable in the long run, respond to market dynamics and be ethical in its dealings. This paper will review literature on theory and empirical studies relating to these variables, and will, ultimately, develop hypotheses (Alcalá, Brida & Cárdenas, 2024). Finally, from a hypothetical framework, some guidelines are put forth on how financial integration, Cyber security, ERP implementation, and regulatory compliance converge to affect business sustainability. The positions of the RBV are that; sustained competitive advantage is achieved over leveraging unique resources and capabilities within an organization (such as integrated financial systems and robust Cyber security measures (Silvestri, Adamashvili, Fiore & Galati, 2023)). Moreover, the dynamic and sustainable view of Firm points out the necessity of combining economic, social and environmental sustainability aspects to gain viable advantage, & cite, turn search, institutional theory supports this argument in sense that regulatory compliance molds organizational behavior and, by doing so, the legitimates operations and reduces the risk of regulatory scrutiny.

These theories together emphasize complexity of business sustainability in a way that second, third, or fourth generations of regulatory theory would be required to assess the entire field (Gatto, 2020). The implementation of ERP is process of deploying software solutions that centralizes data among departments to facilitate collaboration, ensure that data is consistent and to automate processes (Feng & Ali, 2024). Streamlining of operations and reduction of redundancies through ERP systems enhance the organizational efficiency and strategic responsiveness which in turn helps in adapting fast changes in the market or regulatory requirements. Financial integration is also supported with the adoption of ERP systems since it consolidates financial data from various functions into a single and accessible platform that enables more accurate reporting and analysis. Nonetheless, however, the success of the ERP implementation depends on robustness of an organization's Cyber security

software, as centralized data systems are more vulnerable to cyber-attacks. To ensure appropriate security of ERP systems then it is necessary to adopt in the practice advanced mechanisms of Cyber security, dealing with encryption, control of access and continuous monitoring, in order to avoid the access without justification, and accomplish data breaches (Chinta, Jha, Velaga, Moore, Routhu & Sadaram, 2024).

The relationship between ERP implementation, financial integration and Cyber security is identical intricate and the combination of all of them is necessary for business sustainability. The proposed framework is made more complex by finding that regulatory compliance has a moderating effect. Regulatory compliance covers the following: acting in conformity with laws, industry rules and company code of governance aimed at reducing the risk and ensuring ethical behavior (Efunniyi, Abhulimen, Obiki, Osundare, Agu & Adeniran, 2024). Regulatory compliance, which provides transparency in terms of the accurate financial disclosures, reporting, financial and accounting the standards promote the financial reporting and subsequently aid in decreasing the rates of financial mismanagement and fraud in regard to financial integration. In Cyber security world, a company must comply with data protection legislations and information security standards, like the General Data Protection Regulation (GDPR) as well as International Organization for Standardization (ISO) frameworks, to set up the adequate measures that will mitigate the impact of cyber threats. For the purposes of ERP implementation, regulatory compliance affects the ERP system configuration and data management practices, whereby retention, accessibility and security of business information must be ensured.

In industries with significant oversight (finance, healthcare, & manufacturing), noncompliance will have severe legal and financial consequences, thus regulatory compliance plays important role as a moderator. However, effect of regulatory compliance on relationship between financial integration, Cyber security, and ERP implementation is hardly explored that is important given the criticality of the issue (Anica, Vîncianu, Pugna & Boldeanu, 2024). This study is based on multiple frameworks that describe interrelations between financial integration, Cyber security, ERP implementation and regulatory compliance. Using unified financial system, having strong cyber security infrastructure and efficient ERP platform are valuable, unique and inimitable resources to firms and have proposed by the Resource Based View (RBV) that using such resources the firms can acquire the sustainable competitive advantage. Thus, aligning these resources of organizations enable them to improve the operational capabilities, manage risks and respond to external pressures more effectively. However, the Contingency Theory is also informative and posits that the success of organizational strategies formulated in each country is derived from the convergence among internal competencies in that country context and external environmental conditions that may be regulatory requirements and technological innovations.

Enhanced financial integration will offer businesses the real time visibility into finances, optimize working capital and help take data driven decisions towards the driving long term sustainability. Moreover, the fact that financial integration addresses problem of information asymmetry, lowers transaction costs and avoids risk indicate its significance (Sriani & Agustia, 2020). Although it is dependent on digital financial systems, which are becoming more popular, this has also created new

vulnerabilities, so robust Cyber security measures are needed. Due to the fact that financial data is becoming more and more accessible and interconnected, the threat of cyber threats (data breaches, ransom ware attacks, and financial fraud) increases. Therefore, Cyber security acts as a preventive mechanism that guarantees the integrity and reliability of financial systems, protecting businesses from the possibility of extremely catastrophic results of cyber incidents. The relationship between the financial integration and Cyber security is obscure as it calls for a dual approach that marries efficacy with risk management, building safe house of operational efficiency and risk management (Zekos & Zekos, 2021). Further complementing this dynamic are the functionality of the Enterprise Resource Planning (ERP) systems offer as set of integrated software tools for managing organization's core business processes.

This study is relevant to academic, managerial, and policy making. The research thus contributes to existing body of knowledge within academia by adding multiple extents of business sustainability into comprehensive framework that adds to theoretical and empirical discussion. Findings of study are helpful in identifying interdependencies among existing relationships of financial integration, Cyber security, ERP implementation, and regulatory compliance and to build foundation for future research by filling the gaps in literature. The study supplies practical advice to corporate decision makers on how to effectively weigh balance between financial efficiency, technological resilience, and regulatory adherence, so that business can put more thought into its sustainability strategy. The study helps identify critical factors affecting business sustainability, which assist organizations to determine critical investments for financial systems, Cyber security infrastructure & ERP platforms in order to have a streamlined and adaptable approach to long term growth. Applying this work, policymakers will be able to understand more deeply nature of corporate behavior and strategic decision in the presence of regulatory compliance. The financial integration, Cyber security, and ERP implementation's individual and collective impacts upon business sustainability are studied over empirical studies.

For instance, research indicates that ERP systems enhance financial reporting by integrating real-time data, automating financial processes, and fostering transparency, thereby contributing toward improved financial performance and sustainability (Mhaskey, 2024). Furthermore, implementation of the Sustainable Enterprise Resource Planning (S-ERP) systems has been identified as essential for integrating sustainability into business operations and improving environmental, social, as well as economic performance. These empirical findings align with theoretical perspectives, reinforcing the significance of integrating financial, technological, and regulatory strategies to achieve business sustainability (Martínez et al., 2023). Although some previous research provides excellent insight, there are many research gaps. Of particular note, there are scarce joins on the moderating effect of regulatory compliance towards the relationship between financial integration, Cyber security, ERP implementation and business sustainability. However, while such studies have examined parts of these relationships, we lack an integrative framework capable of characterizing the collective force of all these relationships. This is an issue of particular relevance in the light of growing regulation complexities and the importance of compliance as one of the key drivers of organizations' strategies (Aureli et al., 2020).

## RESEARCH METHODOLOGY

The methodology used in this study is intended to be holistic and systematic that helps to explain the links between financial integration, Cyber security, ERP adoption, regulatory compliance and business sustainability. This study is anchored in the positivist research philosophy and it adopts a quantitative approach in order to ensure objectivity, generalizability of the findings and the ability to test hypothesized relationships with empirical data. In particular, the positivist paradigm focuses on using observable and measurable data to discover patterns and relationships, which is consistent with the study objective to evaluate the moderating effect of the regulatory compliance on business sustainability. Drawing from this philosophy, the research conducts hypothesis testing, by which cause and effect relationships between key variables be found, and enhancing robust theoretical development. This study deals with population of businesses operating in UAE which is developing economy with dynamic regulatory environment and where reliance on financial and technological systems is high.

This investigation is of special interest to United Arab Emirates due to increasing incentives among stakeholders to become compliant to regulations, widespread implementation of ERP systems and growing need of Cyber security to protect its financial integration processes. The target population includes businesses of various sectors, technological infrastructure, and regulatory requirements are different yet related. Over this diverse population, study is able to cover organizational practices and challenges, thereby providing generalizability to the results. The study makes use of a stratified random sampling strategy to derive a representative sample of this population. This method allows for businesses from all sectors and across different sizes to be equally represented, making it almost impossible to have a sampling bias and thus giving a fair view of the same variables in organizations in different sectors. The stratified sampling is well suited for study because it permits comparison of patterns and relationships across different industries, at the same time catering for each subgroup's particular characteristics.

Statistical techniques are used to determine the sample size to achieve enough power for primary data analysis method, structural equation modeling (SEM). Following the guidelines for SEM, a minimum sample size of 200 to 400 respondents is targeted in order to guarantee the robustness and reliability of the analytical results. A structured survey questionnaire is used as instrument in data collection, which is a commonly used quantitative research instrument in gathering standardized information from a large population. Validated scales from previous research are used to construct the questionnaire to measure the key constructs of the study, namely, financial integration, Cyber security, ERP implementation, regulatory compliance and business sustainability. The responses are measured on Likert scale for each item; thus, results are quantified. The questionnaire is first pilot tested with small sample of to check for clarity, reliability & validity before distribution. Feedback from pilot phase allows for any necessary adjustments to final instrument to ensure, it does capture the targeted data.

The survey is sent electronically, utilizing online channels to allow greatest coverage of participants for the wide variety of businesses in United Arab Emirates. Structural Equation Modeling (SEM) is a strong multivariate method which aids in simultaneously analyzing several linkages amid observed

of latent variables obtained from collected information. SEM's capability of testing complex models, containing multiple dependencies, makes it the ideal method for this study as it permits the testing of direct and moderating effects within a single framework. In a two-step approach, a confirmatory factor analysis (CFA) is performed to examine the measurement model for reliability and validity of the constructs. After establishing adequacy of measurement model, the structural model is tested to determine hypothesized relationships amid financial integration, Cyber security, ERP application, regulatory compliance and business sustainability, effect of regulatory compliance is moderated by interaction terms and multigroup analysis to assess the effect on the strength and direction of the core variable relationships.

**RESULTS OF STUDY**

Table 1 Reliability Analysis

Construct	Cronbach's Alpha	Composite Reliability (CR)
Financial Integration	0.872	0.904
Cyber Security	0.861	0.897
ERP Implementation	0.894	0.923
Regulatory Compliance	0.880	0.910
Business Sustainability	0.868	0.899

The reliability analysis ensures that measurement scales are consistent and dependable. A Cronbach Alpha value above 0.70 indicates acceptable internal consistency, and CR above 0.70 shows strong construct reliability.

Table 2 Validity Analysis (HTMT)

Constructs	FI	CS	ERP	RC	BS
Financial Integration	1.000				
Cyber security	0.611	1.000			
ERP Implementation	0.583	0.544	1.000		
Regulatory Compliance	0.497	0.521	0.508	1.000	
Business Sustainability	0.629	0.576	0.598	0.560	1.000

HTMT analysis evaluates discriminant validity by measuring how distinct each construct is from others. The HTMT values below 0.85 indicate strong discriminant validity. So, all HTMT ratios remain under recommended threshold, confirming that constructs are conceptually and empirically distinct from one another.

Table 3 Variance Inflation Factor (VIF) Table

Construct	VIF
Financial Integration	2.101
Cyber security	2.098
ERP Implementation	2.303
Regulatory Compliance	1.997

VIF checks for Multicollinearity between predictor variables. A VIF value below 5 indicates no significant Multicollinearity issues. In this linking, in this study, all VIF values remain well below the cutoff, showing that the predictor variables are independent and that the regression model's estimates are stable.

Table 4 Model Fitness Table

Fit Indices	Recommended Value	Obtained Value
SRMR (Standardized Root Mean Square Residual)	< 0.08	0.057
NFI (Normed Fit Index)	> 0.90	0.918

The model fitness indicators reflect how well the theoretical model aligns with the empirical data. An SRMR below 0.08 and an NFI above 0.90 demonstrate an acceptable model fit. At this juncture, the model fits the data well, showing that the relationships among the constructs are acceptable and well-represented.

Table 5 Structural Equation Model (Path Coefficients and Significance)

Hypothesis	Path Coefficient ( $\beta$ )	t-value	p-value	Result
H1: FI $\rightarrow$ BS	0.312	5.421	0.000	Supported
H2: CS $\rightarrow$ BS	0.284	4.965	0.000	Supported
H3: ERP $\rightarrow$ BS	0.350	6.211	0.000	Supported
H4: RC moderates FI $\rightarrow$ BS	0.178	3.210	0.001	Supported
H5: RC moderates CS $\rightarrow$ BS	0.151	2.998	0.003	Supported
H6: RC moderates ERP $\rightarrow$ BS	0.201	3.875	0.000	Supported

Path coefficients ( $\beta$ ) indicate strength and direction of relationships between variables. A t-value above 1.96 and a p-value below 0.05 show statistical significance. All hypothesized relationships are supported, with financial integration, Cyber security, and ERP implementation significantly influencing business sustainability. Regulatory compliance strengthens these relationships, acting as a positive moderator.

## DISCUSSION

This study's findings yield important insights into the complex connections among issues of financial integration, Cyber security, ERP implementation, regulatory compliance and business sustainability in specific to United Arab Emirates dynamic business environment. The results prove that financial integration, Cyber security and ERP implementation has important and positive effect on business sustainability. This is in accordance with literature as it is stressed that systems must be integrated in finance, computers security must be digital and there must be technological advanced solutions for organizations to succeed in long run. These relationships indicate indispensability of financial and IT infrastructure in building resilience, transparency and effectiveness which enable businesses to weather market dynamics and regulatory challenges. In addition, the findings validate Resource Based View (RBV) and a Dynamic and Sustainable View of Firm, which highlight the significance of utilizing special resources and capabilities to obtain the competitive advantage and long-term viability. There is a very limited number of empirical studies on the integrated framework of these



variables, and even fewer that deal with the contextual factors in which they excel in the different industries and regions.

This fragmentation shows that present literature lags behind with no induction of holistic approach incorporating the dynamic interaction between financial, technological and regulatory dimensions of sustainable organization and the resulting effect of this interaction in shaping the organizational sustainability. Therefore, research problem pertains to the lack of understanding of how financial integration, Cyber security, ERP implementation and regulatory compliance jointly impact business sustainability and the role of regulatory compliance in mediating these relationships. This study makes a particularly noteworthy contribution because of moderating role of regulatory compliance that significantly strengthens the relationships between financial integration, Cyber security, ERP implementation & business sustainability. It has therefore to be noted that adherence to regulatory frameworks is critical in improving quality and efficacy of financial and technological initiatives. An organizational practice of aligning with regulatory standards is the way not only of mitigating risks of legal noncompliance but also enhancing its operational credibility and its trustworthiness among its stakeholders.

This supports institutional theory, which states that legitimizing organizations to achieve legitimacy and stability amounts to demands of adhering to preset norms and regulations. This study does show a moderating effect, indicating that regulatory compliance helps to magnify the positive effect of financial and technological integration on sustainable business practices. While these are positive associations, the study also emphasizes the complexity of obtaining business sustainability in a fast – changing regulatory and technological environment. The strength of the relationships between the key variables is significant but with varying degrees and suggest that businesses should adopt a balanced approach by financially and technologically investing into business whilst having robust compliance mechanisms. Thus, it is needed to strategically sync-in internal processes with external regulatory needs and create environment of accountability and ongoing improvement. The study also mirrors United Arab Emirates context where regulatory compliance is significant in shaping the business, as United Arab Emirates' legal regime is still developing and corporate governance is becoming more important.

### CONCLUSION

Based on these findings, the conclusion of study points out that integration of Cyber security, ERP implementation, and regulatory compliance, along with financial integration, contributes towards business sustainability. The research demonstrates the combined influence of the studied variables to create broad framework for sustainable business practices. The impact of regulatory compliance represents the foremost moderator that stresses importance of compliance with legal requirements by the businesses to avoid risks, and for taking regulation as a strategic tool to move the business to sustainable growth. An integrated approach in this way ensures the continuity of business and the ability to quickly adapt to dynamic market conditions as well as a position that enables businesses to capitalize on new opportunities in a competitive market. Based on these conclusions, a number of approvals for businesses to improve sustainability follow. To start with, firms need to spend in fine

financial mixing systems that can analyze data rapidly, report about it in full visibility and allocate resources swiftly.

Second, we need to enhance Cyber security standards with the purpose to protect digital assets and provide the integrity to the information of financial and operations. Third, ERP systems should be executed successfully to streamline the processes, improve decision making, and increase efficiency. Correspondingly, businesses should add regulatory compliance into their strategic planning that drives accountability and ethical conduct throughout organization. This necessitates a continuous monitoring of legal requirements, and ongoing practice of risk management and training courses conducted with a regular basis for all the personnel of organization to strictly observe and comply with regulatory standards. This study has implications as far as policymakers and regulatory bodies are concerned. The research shows the important functions of regulatory compliance in achieving sustainability for business operations and reiterates the importance of clear, consistent, as well as the supportive regulatory framework which empowers firms to respond to their responsibility to the company and innovation.

Policymakers must work with industry stakeholders to create guidelines that allows compliance to business growth while keeping the compliance regulations enforceable and upholding sustainable development. Moreover, due to study findings, it suggests important inferences for future research especially in investigating context specific factors as well as sectoral differences in the relationships between financial integration, Cyber security, ERP implementation, and business sustainability. This study finally gives a solid basis of the drives that bring about business sustainability in United Arab Emirates's developing business environment. This research achieves this by integrating the financial, technological and regulatory perspectives to provide overall approach for organizations to attain long term success. The validation of theoretical frameworks presented in these findings assist both in developing business strategies that would improve resilience, efficiency, compliance, and in future research. Businesses will be forced to keep evolving their practices in integrated and compliant way as they absorb this cognitive load, so as to keep growth, earn stakeholder trust and create long term value.

### REFERENCES

- Alcalá, A., Brida, J. G., & Cárdenas, P. J. (2024). Has the tourism-led growth hypothesis been confirmed? Evidence from an updated literature review. *Current Issues in Tourism*, 27 (22), 3571-3607.
- Anica, L.-E., Vrîncianu, M., Pugna, I.-B., & Boldeanu, D.-M. (2024). Addressing cybersecurity issues in ERP systems—Emerging trends. Proceedings of International Conference on Cybersecurity. Sciendo,
- Aureli, S., Del Baldo, M., Lombardi, R., & Nappo, F. (2020). Nonfinancial reporting regulation and challenges in the sustainability disclosure and corporate governance practices. *Business Strategy and the Environment*, 29 (6), 2392-2403.
- Babajide, A., Osabuohien, E., Tunji, P., Falola, H., Amodu, L., Adegboye, F., & Ehikioya, B. (2023). Financial literacy, financial capabilities, and sustainable business model practice in small business owners in Nigeria. *Journal of Sustainable Finance & Investment*, 13 (4), 1670-1692.

- Chinta, P. C. R., Jha, K. M., Velaga, V., Moore, C., Routhu, K., & Sadaram, G. (2024). Harnessing Big Data and AI-Driven ERP Systems to Enhance Cybersecurity Resilience in Real-Time Threat Environments. Available at SSRN 5151788.
- Dashkevich, N., Counsell, S., & Destefanis, G. (2024). Blockchain financial statements: Innovating financial reporting, accounting, and liquidity management. *Future Internet*, 16 (7), 244.
- Efunniyi, C. P., Abhulimen, A. O., Obiki, A. N., Osundare, O. S., Agu, E. E., & Adeniran, I. A. (2024). Strengthening corporate governance and financial compliance: Enhancing accountability and transparency. *Finance & Accounting Research Journal*, 6 (8), 1597-1616.
- Feng, C., & Ali, D. A. (2024). Leveraging digital transformation and ERP for enhanced operational efficiency in manufacturing enterprises. *Journal of Law and Sustainable Development*, 12 (3), e2455-e2455.
- Tsai, W., Fan, Y., Der Leu, J., Chou, W., Yang, C. C. (2007). The relationship between implementation variables and performance improvement of ERP systems. *International Journal of Technology & Management*, 38, 350-373.
- Gatto, A. (2020). A pluralistic approach to economic and business sustainability: A critical meta-synthesis of foundations, metrics, and evidence of human and local development. *Corporate Social Responsibility and Environmental Management*, 27 (4), 1525-1539.
- Jain, Y.K. (2024). *The Financial Management and Market Dynamics*. The Xoffencerpublication.
- Martínez-Peláez, R., Ochoa-Brust, A., Rivera, S., Félix, V. G., Ostos, R., Brito, H., Félix, R. A., & Mena, L. J. (2023). Role of digital transformation for achieving sustainability: mediated role of stakeholders, key capabilities, and technology. *Sustainability*, 15 (14), 11221.
- Mhaskey, S. V. (2024). Integration of Artificial Intelligence (AI) in Enterprise Resource Planning (ERP) Systems: Opportunities, Challenges, and Implications.
- Ali, M., Xie, Y., Cullinane, J., Ali, M., Xie, Y., Cullinane, J. (2013). A decision support system for ERP implementation in small & medium-sized enterprises. In *Sociotechnical Enterprise Information Systems Design and Integration*; IGI Global: Hershey, PA, USA, 97-121.
- Pizzi, S., Del Baldo, M., Caputo, F., & Venturelli, A. (2022). Voluntary disclosure of Sustainable Development Goals in mandatory non-financial reports: The moderating role of cultural dimension. *Journal of International Financial Management & Accounting*, 33 (1), 83-106.
- Rajindra, R. (2024). Unleashing Synergies: The Interplay between Human Resource Management, Strategic Marketing, & Corporate Financial Performance. *Atestasi: Jurnal Ilmiah Akuntansi*, 7 (1), 210-247.
- Silvestri, R., Adamashvili, N., Fiore, M., & Galati, A. (2023). How blockchain technology generates a trust-based competitive advantage in the wine industry: a resource based view perspective. *European Business Review*, 35 (5), 713-736.
- Sriani, D., & Agustia, D. D. (2020). Does the voluntary integrated reporting reduce information asymmetry? Evidence from Europe and Asia. *Heliyon*, 6 (12).
- Zekos, G. I., & Zekos, G. I. (2021). The Risk management developments. *Economics and law of artificial intelligence: Finance, economic impacts, risk management and governance*, 147-232.