

# Knowledge Management Strategies for Organizational Excellence

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## Abstract

Knowledge has become a strategic organizational resource in environments characterized by digital transformation, global competition, continuous innovation, and rapidly changing market conditions. Knowledge management strategies provide organizations with structured approaches for creating, acquiring, sharing, storing, and applying knowledge to improve organizational performance and long-term development. This study examines knowledge management strategies for organizational excellence, focusing on knowledge creation, knowledge sharing, organizational learning, digital knowledge systems, employee collaboration, innovation, and strategic decision-making.

A qualitative descriptive and conceptual research design was adopted using secondary academic literature. The analysis indicates that effective knowledge management can strengthen organizational learning, decision quality, innovation capability, employee development, and operational improvement. Digital technologies such as artificial intelligence, cloud platforms, enterprise knowledge systems, and collaborative applications can facilitate knowledge capture and accessibility. However, successful knowledge management depends on organizational culture, employee participation, leadership support, technological infrastructure, knowledge quality, and appropriate governance mechanisms.

Challenges include knowledge silos, employee resistance, information overload, knowledge loss, technological complexity, and difficulties in converting individual knowledge into organizational knowledge. The study emphasizes that knowledge management should be integrated with organizational strategy rather than treated solely as an information technology function. Sustainable organizational excellence requires alignment among people, processes, technology, leadership, and knowledge-oriented culture. The study provides a conceptual basis for understanding how knowledge management strategies can support organizational learning, innovation, adaptability, and continuous improvement.

**Keywords:** Knowledge Management, Organizational Excellence, Knowledge Sharing, Organizational Learning, Knowledge Creation, Innovation, Digital Knowledge Systems, Strategic Management, Organizational Performance, Knowledge Strategy.

## 1. Introduction

Knowledge has become an increasingly important organizational resource as businesses operate within complex, competitive, and rapidly changing environments. Organizations continuously generate knowledge through employee experience, customer interactions, operational processes, research activities, and market engagement. Effective management of this knowledge can support organizational

learning and improve the ability to respond to changing conditions. Knowledge management therefore represents an important managerial approach for organizing, sharing, and applying knowledge in ways that contribute to organizational objectives and sustainable development.

Knowledge management involves systematic processes through which organizations create, acquire, organize, store, share, and apply knowledge. Knowledge can be explicit, such as documented procedures and databases, or tacit, such as employee experience, professional expertise, and practical skills. Organizations need mechanisms for converting individual knowledge into accessible organizational resources. Knowledge-sharing practices, communities of practice, mentoring, training, documentation, and digital knowledge platforms can facilitate this process and reduce dependence on isolated individuals.

Digital transformation has further expanded the possibilities for knowledge management. Cloud computing, enterprise systems, artificial intelligence, collaboration platforms, and knowledge repositories can facilitate the storage, retrieval, and distribution of organizational knowledge. Artificial intelligence can support information classification and knowledge discovery, while collaborative platforms can connect employees across organizational and geographic boundaries. These technologies can strengthen knowledge accessibility, but their effectiveness depends on appropriate organizational processes and employee participation.

Organizational culture is another important factor in knowledge management. Employees may be reluctant to share knowledge when organizations lack trust, recognition, collaboration, or appropriate incentives. Knowledge silos can develop when departments operate independently and information remains concentrated within specific teams. Leadership can help address these issues by establishing knowledge-sharing expectations, encouraging collaboration, supporting learning, and recognizing employees who contribute to organizational knowledge. Consequently, knowledge management requires both technological and human capabilities.

Organizational excellence involves continuous improvement in performance, innovation, service quality, adaptability, and stakeholder value. Knowledge management can contribute to these dimensions by enabling organizations to learn from experience, share expertise, identify opportunities, and improve decision-making. However, effective knowledge management requires strategic alignment, suitable technology, supportive culture, and continuous evaluation. This study examines knowledge management strategies for organizational excellence, focusing on knowledge processes, technological support, organizational applications, implementation challenges, and future research opportunities.

## 2. Objectives of the Study

The primary objective of this study is to examine knowledge management strategies that can support organizational excellence by analyzing knowledge creation, sharing, storage, organizational learning, digital knowledge systems, employee collaboration, innovation, and knowledge-based strategic decision-making.

### 2.1 Examination of Knowledge Management Strategies

The first objective is to examine major knowledge management strategies, including knowledge creation, acquisition, sharing, storage, transfer, and application. The study explores how organizations

can systematically manage both explicit and tacit knowledge to support operational effectiveness and organizational learning. Knowledge repositories, mentoring programs, communities of practice, training, documentation, and collaborative systems are considered important mechanisms for transferring organizational knowledge across departments and employee groups.

The objective also examines the role of organizational culture and leadership in developing knowledge-oriented environments. Employees require appropriate motivation and organizational support to share expertise and participate in knowledge-development activities. Leadership can establish knowledge-sharing practices, encourage collaboration, and integrate learning into organizational processes. Effective knowledge management therefore requires coordination among people, processes, technology, and organizational strategy rather than dependence on technological systems alone.

## 2.2 Assessment of Knowledge Management Contributions

The second objective is to assess how knowledge management strategies contribute to organizational learning, innovation, decision-making, employee development, operational improvement, and organizational adaptability. Systematic knowledge sharing can enable employees to access relevant expertise and organizational experience. Knowledge-based decision-making can improve the availability of information for managerial planning, while organizational learning can support continuous improvement and adaptation.

The study also examines the relationship between knowledge management and innovation. Organizations can use accumulated knowledge to identify opportunities, develop new products or services, solve operational problems, and improve existing processes. Digital knowledge systems can strengthen accessibility and collaboration. The objective therefore considers knowledge management as an organizational capability that can connect employee expertise, technological resources, organizational experience, and strategic priorities.

## 2.3 Identification of Implementation Challenges

The third objective is to identify challenges affecting knowledge management, including knowledge silos, employee resistance, inadequate organizational culture, information overload, knowledge loss, insufficient technological infrastructure, and difficulties in transferring tacit knowledge. Employees may retain specialized knowledge within individual departments or positions, reducing organizational accessibility. Employee turnover can also result in the loss of important tacit knowledge when appropriate knowledge-capture mechanisms are absent.

The objective additionally considers governance and sustainability requirements. Organizations need mechanisms for maintaining knowledge quality, controlling access, updating information, and ensuring that knowledge remains relevant. Digital knowledge systems require appropriate infrastructure and employee competencies.

## 3. Review of Literature

### 3.1 Knowledge Creation and Knowledge Sharing

Nonaka and Takeuchi (1995) developed an influential perspective on organizational knowledge creation, emphasizing interactions between tacit and explicit knowledge. Their work explains how organizations

can create new knowledge through processes involving socialization, externalization, combination, and internalization. This framework provides a foundation for knowledge management because organizational excellence depends partly on the ability to transform individual experience into shared organizational knowledge. Knowledge creation therefore represents an ongoing organizational process rather than a one-time activity.

Argote and Ingram (2000) examined knowledge transfer within organizations and highlighted the importance of transferring knowledge across individuals, groups, and organizational contexts. Their work indicates that organizational performance can be influenced by the ability to transfer knowledge effectively. Knowledge-sharing mechanisms, employee interaction, organizational routines, and communication structures can facilitate knowledge transfer. This literature supports the development of strategies that make organizational knowledge accessible across departments and employee groups.

### 3.2 Organizational Learning and Knowledge-Based Performance

Crossan, Lane, and White (1999) proposed the 4I framework of organizational learning, describing processes involving intuiting, interpreting, integrating, and institutionalizing. Their research demonstrates that organizational learning involves movement between individual and organizational levels. This perspective is relevant to knowledge management because organizations need mechanisms for transforming individual insights into collective understanding and institutional practices. Effective knowledge management can therefore support organizational learning by connecting individual expertise with organizational routines and decision-making.

Grant (1996) examined the knowledge-based view of the firm and proposed that organizational knowledge represents a critical basis for competitive capabilities. Organizations coordinate specialized knowledge possessed by individuals and teams to accomplish complex activities. This perspective highlights the importance of knowledge integration in organizational management. Knowledge management strategies can support organizational excellence by facilitating coordination among specialized employees and ensuring that relevant expertise contributes to organizational objectives.

### 3.3 Digital Technologies and Knowledge Management

Alavi and Leidner (2001) examined knowledge management and knowledge management systems and identified processes including knowledge creation, storage, transfer, and application. Their work highlighted the role of information technologies in supporting organizational knowledge processes. Digital systems can facilitate knowledge repositories, communication, information retrieval, and knowledge sharing. However, the literature also indicates that technological systems should support broader organizational processes rather than replace human interaction and organizational learning.

Gold, Malhotra, and Segars (2001) examined organizational knowledge capabilities and identified infrastructure and processes that contribute to effective knowledge management. Their work suggests that organizations require technological, structural, and cultural capabilities to manage knowledge successfully. This perspective supports an integrated approach in which information systems are combined with organizational structures and knowledge-oriented culture. Digital knowledge management should therefore be aligned with organizational strategy and supported by appropriate leadership and employee participation.

## 4. Research Methodology

### 4.1 Research Design

This study adopted a qualitative descriptive and conceptual research design to examine knowledge management strategies for organizational excellence. The research approach facilitated systematic analysis of academic literature concerning knowledge creation, knowledge sharing, organizational learning, knowledge storage, knowledge transfer, digital knowledge systems, innovation, and knowledge-based strategic management.

The conceptual framework examined relationships among organizational knowledge, employees, leadership, digital technologies, organizational learning, innovation, decision-making, and performance improvement.

### 4.2 Data Collection

Secondary information was collected from peer-reviewed academic publications, scholarly books, management research, and established studies addressing knowledge management and organizational excellence.

**The data collection focused on:**

- Knowledge creation.
- Knowledge sharing.
- Knowledge storage.
- Knowledge transfer.
- Organizational learning.
- Knowledge application.
- Digital knowledge systems.
- Organizational culture.
- Knowledge-based innovation.
- Strategic decision-making.

### 4.3 Data Analysis

The collected literature was analyzed using thematic analysis. Major themes included knowledge creation, knowledge sharing, organizational learning, digital knowledge management, knowledge application, innovation, strategic decision-making, and organizational performance.

The analysis also examined implementation challenges involving knowledge silos, employee resistance, knowledge loss, information overload, technological limitations, cultural barriers, and governance requirements.

## 5. Analysis

### 5.1 Core Knowledge Management Processes

Knowledge management involves interconnected processes through which organizations create, acquire, organize, store, share, and apply knowledge. Knowledge creation can emerge from research, employee experience, problem-solving, and collaboration. Knowledge acquisition can involve external expertise, partnerships, and organizational learning. Storage mechanisms can preserve explicit knowledge, while

sharing practices enable employees to access relevant information. Knowledge application converts available expertise into organizational action. Effective integration of these processes can support organizational learning and reduce the loss or fragmentation of valuable knowledge.

**Table 1: Core Knowledge Management Processes**

| Knowledge Process     | Primary Function                  | Organizational Application |
|-----------------------|-----------------------------------|----------------------------|
| Knowledge Creation    | Generate new knowledge            | Innovation                 |
| Knowledge Acquisition | Obtain external knowledge         | Capability development     |
| Knowledge Sharing     | Distribute expertise              | Collaboration              |
| Knowledge Storage     | Preserve organizational knowledge | Knowledge repositories     |
| Knowledge Transfer    | Move knowledge across units       | Organizational learning    |
| Knowledge Application | Use knowledge in practice         | Decision-making            |
| Knowledge Integration | Combine specialized expertise     | Problem-solving            |
| Knowledge Evaluation  | Assess knowledge relevance        | Quality management         |
| Knowledge Updating    | Maintain current information      | Continuous improvement     |
| Knowledge Retention   | Preserve critical expertise       | Knowledge continuity       |

The table demonstrates that knowledge management consists of interconnected activities rather than a single organizational process. Knowledge creation supports innovation, while knowledge acquisition can strengthen organizational capabilities. Knowledge sharing facilitates collaboration, and storage mechanisms preserve organizational information.

Knowledge transfer supports learning across organizational units, while application connects knowledge with practical decisions. Integration can combine specialized expertise for problem-solving. Evaluation and updating maintain knowledge quality, while knowledge-retention mechanisms help preserve critical expertise during organizational change.

### 5.2 Digital Knowledge Management Applications

Digital technologies can strengthen knowledge management by improving knowledge accessibility, collaboration, storage, and retrieval. Cloud platforms can provide shared access to organizational information, while enterprise systems can connect knowledge with operational processes. Artificial

intelligence can assist information classification, search, and knowledge discovery. Collaboration platforms can facilitate communication among employees and support distributed work environments. These technologies can increase knowledge accessibility, but organizational value depends on information quality, system usability, employee participation, and appropriate governance.

**Table 2: Digital Technologies Supporting Knowledge Management**

| Technology              | Knowledge Function       | Organizational Use       |
|-------------------------|--------------------------|--------------------------|
| Cloud Platforms         | Knowledge accessibility  | Shared repositories      |
| Artificial Intelligence | Knowledge discovery      | Intelligent search       |
| Enterprise Systems      | Knowledge integration    | Process management       |
| Collaboration Platforms | Knowledge sharing        | Team communication       |
| Document Management     | Knowledge storage        | Information preservation |
| Machine Learning        | Pattern identification   | Knowledge discovery      |
| Intranet Systems        | Information distribution | Internal communication   |
| Knowledge Repositories  | Knowledge retention      | Organizational memory    |
| Digital Communities     | Expertise exchange       | Collaborative learning   |
| Search Technologies     | Information retrieval    | Knowledge access         |

The table illustrates how digital technologies can support different knowledge management functions. Cloud platforms facilitate shared access, while artificial intelligence can assist knowledge discovery and intelligent search. Enterprise systems integrate knowledge with operational processes, and collaboration platforms support team communication.

Document management systems preserve organizational information, while machine learning can identify patterns within large knowledge collections. Intranet systems support internal communication, knowledge repositories preserve organizational memory, and digital communities facilitate expertise exchange. Search technologies improve access to relevant organizational knowledge.

### 5.3 Contributions to Organizational Excellence

Knowledge management can contribute to organizational excellence by supporting continuous learning, innovation, employee development, decision-making, process improvement, and organizational adaptability. Organizations can learn from previous experiences and apply accumulated knowledge to new situations. Employees can access specialized expertise, reducing unnecessary duplication of effort. Knowledge-sharing systems can facilitate collaboration across departments, while knowledge-based decision-making can improve access to relevant organizational information. However, these

contributions depend on knowledge quality, organizational culture, leadership commitment, employee participation, and appropriate technological infrastructure.

**Table 3: Knowledge Management Contributions**

| Dimension             | Knowledge Capability    | Potential Contribution        |
|-----------------------|-------------------------|-------------------------------|
| Innovation            | Knowledge Creation      | New ideas                     |
| Learning              | Knowledge Sharing       | Organizational learning       |
| Decision-Making       | Knowledge Application   | Informed decisions            |
| Productivity          | Knowledge Reuse         | Reduced duplication           |
| Collaboration         | Knowledge Transfer      | Cross-functional coordination |
| Employee Development  | Knowledge Access        | Skill improvement             |
| Adaptability          | Organizational Learning | Response to change            |
| Problem-Solving       | Knowledge Integration   | Better solutions              |
| Performance           | Knowledge Utilization   | Process improvement           |
| Organizational Memory | Knowledge Retention     | Knowledge continuity          |

The table indicates that knowledge management can contribute to multiple dimensions of organizational excellence. Knowledge creation supports new ideas, while knowledge sharing facilitates organizational learning. Knowledge application can support informed decisions, and knowledge reuse can reduce duplication. Knowledge transfer strengthens cross-functional coordination, while knowledge access can support employee development.

Organizational learning contributes to adaptability, and knowledge integration can improve problem-solving. Knowledge utilization can contribute to process improvement, while knowledge retention helps preserve organizational memory and continuity.

## 6. Discussion

Knowledge management strategies can strengthen organizational excellence by converting individual and collective expertise into accessible organizational resources. Knowledge creation, sharing, storage, transfer, and application provide interconnected mechanisms through which organizations can learn from experience and improve their operations. When employees can access relevant knowledge, organizations may reduce unnecessary duplication and strengthen decision-making. However, knowledge management is not simply a process of storing information. Its effectiveness depends on

whether employees actively contribute, access, interpret, and apply knowledge within organizational activities and strategic contexts.

Organizational culture plays an important role in determining whether knowledge-sharing practices become embedded in everyday operations. Employees may hesitate to share expertise when organizational environments lack trust, recognition, collaboration, or appropriate incentives. Strong leadership can establish expectations that encourage knowledge exchange and continuous learning. Communities of practice, mentoring, collaborative projects, training, and cross-functional activities can further support knowledge transfer. A knowledge-oriented culture can therefore help organizations transform individual expertise into collective capabilities that support organizational learning and continuous improvement.

Digital technologies provide important infrastructure for modern knowledge management. Cloud platforms, enterprise systems, collaboration applications, knowledge repositories, and artificial intelligence can improve information accessibility and retrieval. AI-enabled search and classification can help employees locate relevant information within large knowledge collections. However, technological systems do not automatically create useful organizational knowledge. Information must remain accurate, current, relevant, secure, and understandable. Organizations therefore need governance mechanisms, content-management practices, employee training, and continuous evaluation to ensure that digital knowledge systems support meaningful organizational activities.

Knowledge management can also contribute to innovation and organizational adaptability. Organizations that effectively capture experience and encourage knowledge exchange can develop stronger capabilities for identifying problems, generating ideas, and implementing improvements. Knowledge integration can connect expertise from different departments and support complex problem-solving. Nevertheless, organizational excellence requires continuous knowledge development because markets, technologies, customer expectations, and organizational processes change over time. Knowledge management strategies should therefore remain dynamic, combining employee expertise, digital technologies, leadership, organizational learning, and strategic alignment.

## 7. Challenges

### 7.1 Knowledge Silos and Limited Knowledge Sharing

Knowledge can become concentrated within departments, teams, or individual employees when organizational structures do not encourage collaboration. Such knowledge silos can limit information accessibility and reduce opportunities for cross-functional learning.

Organizations should encourage cross-departmental collaboration, communities of practice, mentoring, knowledge-sharing sessions, and collaborative digital platforms. Leadership recognition and appropriate incentives can further encourage employees to contribute valuable knowledge.

### 7.2 Knowledge Loss and Employee Turnover

Organizations may lose important tacit knowledge when experienced employees leave without transferring their expertise. Specialized knowledge accumulated through professional experience may be difficult to replace through formal documentation alone.

Knowledge-retention strategies should include mentoring, succession planning, structured documentation, interviews with experienced employees, knowledge repositories, and collaborative work arrangements. These mechanisms can support continuity and reduce organizational dependence on individual knowledge holders.

### 7.3 Information Overload and Knowledge Quality

Digital organizations can generate large volumes of information, making it difficult for employees to identify relevant and reliable knowledge. Outdated, duplicated, or poorly organized information can reduce the usefulness of knowledge systems.

Organizations should establish knowledge classification, quality assessment, content-review procedures, metadata standards, and regular information updates. Intelligent search and filtering technologies can further support efficient access to relevant organizational knowledge.

### 7.4 Organizational Culture and Employee Resistance

Knowledge management initiatives may face resistance when employees perceive knowledge as personal rather than organizational property or when new systems increase workload without clear benefits.

Organizations should develop knowledge-oriented cultures through communication, leadership support, training, recognition, and employee participation. Involving employees in system design and implementation can improve acceptance and encourage long-term participation.

## 8. Future Research

Future research should examine knowledge management strategies across different organizational sectors, including manufacturing, healthcare, education, finance, technology, government, and professional services. Greater attention should be given to AI-enabled knowledge management, intelligent knowledge repositories, knowledge graphs, digital communities of practice, automated knowledge discovery, and human-AI collaboration. Research could also investigate how organizations combine tacit employee expertise with structured digital knowledge systems.

Longitudinal and comparative research could examine relationships among knowledge management maturity, organizational learning, innovation, employee performance, organizational agility, and long-term organizational outcomes. Future studies should also investigate knowledge governance, information security, knowledge quality, employee participation, organizational culture, and ethical considerations associated with AI-supported knowledge management. Sector-specific frameworks could help organizations align knowledge strategies with operational requirements and strategic objectives.

## 9. Conclusion

Knowledge management has become an important strategic capability for organizations seeking continuous improvement and organizational excellence. Effective knowledge management enables organizations to create, acquire, share, store, transfer, and apply knowledge across organizational activities.

Knowledge creation supports innovation, while knowledge sharing facilitates organizational learning and collaboration. Knowledge storage and retention can preserve valuable organizational experience, while knowledge application can connect organizational expertise with decision-making and operational improvement.

Digital technologies have expanded the possibilities for knowledge management. Cloud platforms, enterprise systems, collaboration technologies, knowledge repositories, and artificial intelligence can improve knowledge accessibility, retrieval, classification, and distribution. However, technological systems must be supported by appropriate organizational processes and governance. Organizational culture remains essential because knowledge management depends substantially on employee participation. Trust, collaboration, leadership support, recognition, and learning-oriented practices can encourage employees to share expertise and contribute to organizational knowledge.

Knowledge silos and employee turnover can create risks of knowledge loss. Organizations therefore require knowledge-retention strategies that combine documentation, mentoring, succession planning, collaborative work, and digital repositories. Information overload represents another challenge in digital environments. Large volumes of organizational information can reduce accessibility when information is duplicated, outdated, or poorly structured. Knowledge-quality procedures and intelligent retrieval systems can help address this issue.

Knowledge management can contribute to organizational excellence by supporting innovation, employee development, problem-solving, organizational learning, decision-making, productivity, and adaptability. These contributions depend on the effective integration of people, processes, technology, and leadership. Overall, knowledge management should be treated as a strategic organizational capability rather than solely as an information technology activity. Organizations can strengthen their capacity for continuous learning and improvement by developing knowledge-oriented cultures, adopting appropriate digital systems, supporting employee participation, maintaining knowledge quality, and aligning knowledge strategies with organizational objectives.

## References

1. Ahmad, N., Lodhi, M. S., Zaman, K., & Naseem, I. (2017). Knowledge management: A gateway for organizational performance. *Journal of the Knowledge Economy*, 8(3), 859–876. <https://doi.org/10.1007/s13132-015-0282-3>
2. Al-Abbadi, L., Alshawabkeh, R., & Abu Rumman, A. (2020). Knowledge management processes and innovation performance: The moderating effect of employees' knowledge hoarding. *Management Science Letters*, 10(7), 1463–1472. <https://doi.org/10.5267/j.msl.2019.12.021>
3. Ali, A. A., Panneer selvam, D. D., Paris, L., & Gunasekaran, A. (2019). Key factors influencing knowledge sharing practices and its relationship with organizational performance within the oil and gas industry. *Journal of Knowledge Management*, 23(9), 1806–1837. <https://doi.org/10.1108/JKM-06-2018-0394>
4. Castaneda, D. I. (2020). Knowledge sharing and innovation: A systematic review. *Knowledge and Process Management*, 27(3), 159–173. <https://doi.org/10.1002/kpm.1637>

5. Chopra, M., & Gupta, V. (2020). Linking knowledge management practices to organizational performance using the balanced scorecard approach. *Kybernetes*, 49(1), 88–115. <https://doi.org/10.1108/K-04-2019-0295>
6. Crhová, Z., & Matošková, J. (2019). The link between knowledge sharing and organizational performance: Empirical evidence from the Czech Republic. *International Journal of Knowledge Management*, 15(3), 1–23. <https://doi.org/10.4018/IJKM.2019070101>
7. Gupta, V., & Chopra, M. (2018). Gauging the impact of knowledge management practices on organizational performance: A balanced scorecard perspective. *VINE Journal of Information and Knowledge Management Systems*, 48(1), 21–46. <https://doi.org/10.1108/VJIKMS-07-2016-0038>
8. Jayampathi, E. K., De Alwis, A. C., & Razi, M. J. M. (2022). Role of organizational agility in knowledge management orientation and organizational performance: A systematic literature review. *Wayamba Journal of Management*, 13(1), 1–27. <https://doi.org/10.4038/wjm.v13i1.7550>
9. Khaliq, C. A. (2017). Knowledge management practices and organizational performance of SMEs in Pakistan. *Business & Economic Review*, 9(3), 173–183. <https://doi.org/10.22547/BER/9.3.7>
10. Li, Y., Kim, J., & Lee, Y. W. (2020). Marketing knowledge management and innovation performance: Examining the moderating role of business environmental volatility. *Asia Marketing Journal*, 22(3), 51–70. <https://doi.org/10.15830/amj.2020.22.3.51>
11. Liu, G., Kianto, A., & Tsui, E. (2022). Knowledge management technologies and organizational performance: A meta-analytic study. *Industrial Management & Data Systems*. Advance online publication. <https://doi.org/10.1108/IMDS-02-2022-0121>
12. Merlo, D. L., Zaidan, F. H., & Braga, J. L. (2022). Integration of knowledge management with OKRs and organizational performance: Systematic literature review. *Advances in Knowledge Representation*, 2(1).
13. Olan, F., Liu, S., Neaga, I., Chen, H., & Nakpodia, F. (2019). How cultural impact on knowledge sharing contributes to organizational performance: Using the fsQCA approach. *Journal of Business Research*, 94, 313–319. <https://doi.org/10.1016/j.jbusres.2018.02.027>
14. Payal, R., Ahmed, S., & Debnath, R. M. (2019). Impact of knowledge management on organizational performance: An application of structural equation modeling. *VINE Journal of Information and Knowledge Management Systems*, 49(4), 510–530. <https://doi.org/10.1108/VJIKMS-07-2018-0063>
15. Sayyadi, M. (2019). How effective leadership of knowledge management impacts organizational performance. *Development and Learning in Organizations*, 36(1). <https://doi.org/10.1177/0266382119829643>
16. Soniewicki, M., & Paliszkievicz, J. (2019). The importance of knowledge management processes for the creation of competitive advantage by companies of varying size. *Entrepreneurial Business and Economics Review*, 7(3), 43–63. <https://doi.org/10.15678/EBER.2019.070303>
17. Sun, J., Song, S., Wipawayangkool, K., & Oh, J. S. (2021). Roles of dynamic capabilities and knowledge management strategies on organizational performance. *Information Development*, 37(1). <https://doi.org/10.1177/0266666919894377>

18. Wen, X., Wu, G., Kang, Q., Wang, L., & Zeng, J. (2020). A study on customer knowledge management, inbound open innovation and firm performance. *Human Systems Management*, 39(2). <https://doi.org/10.3233/HSM-190720>
19. Qadri, U. A., Ghani, M. A., Parveen, T., & Lodhi, F. A. K. (2021). How to improve organizational performance during Coronavirus: A serial mediation analysis of organizational learning culture with knowledge creation. *Knowledge and Process Management*, 28(2), 141–152. <https://doi.org/10.1002/kpm.1663>
20. Al-Hakim, L. A. Y., & Hassan, S. (2020). The impact of knowledge management processes on organizational performance: A review of empirical evidence. *International Journal of Knowledge Management*.