

DAFTAR PUSTAKA

- Adam, S. H., Eltahir, I. A. E., Alnor, N. H. A., Taha, M. A., & Musa, E. H. E. (2025). The Added Value of Audit Committees within the Framework of Smart Auditing to Reduce Profitability Management Practices in Banks – Evidence from Saudi Arabia. *WSEAS Transactions on Business and Economics*, 22, 2337–2350. <https://doi.org/10.37394/23207.2025.22.184>
- Albate, L. B. (2025). Recent Advancements and Emerging Trends in the Use of Artificial Intelligence for Risk Assessment in Internal Auditing. *Journal of Internal Auditing and Risk Management*.
- Alles, M. G., & Gray, G. L. (2016). Incorporating continuous auditing into whole-of-business monitoring: The role of emerging technologies. *International Journal of Accounting Information Systems*, 22, 1–15. <https://doi.org/10.1016/j.accinf.2016.07.004>
- Appelbaum, D., Nehmer, R. A., & Nehmer, D. A. (2020). The impact of artificial intelligence on the accounting profession. *Journal of Emerging Technologies in Accounting*, 17(1), 1–19. <https://doi.org/10.2308/jeta-2019-0126>
- Arnold, V., & Sutton, S. G. (1998). The theory of technology dominance: Understanding the impact of intelligent decision aids on decision makers' judgments. *Advances in Accounting Behavioral Research*, 1, 175–194.
- Barandi, Z., Lawson-Body, A., Lawson-Body, L., & Willoughby, L. (2020). Impact of blockchain technology on the continuous auditing: Mediating role of

- transaction cost theory. *International Journal of Accounting & Information Management*, 28(3), 481–500.
- Benyasrisawat, P., & Ounlert, N. (2026). Fraud risk and audit opinions across countries: Complementing accounting-based fraud risk with machine learning methods. *Journal of International Accounting Research*.
- Dai, J., & Vasarhelyi, M. A. (2017). Toward blockchain-based accounting and assurance. *Journal of Information Systems*, 31(3), 5–21.
<https://doi.org/10.2308/isys-51804>
- Dash, M., Princy, A. S., Kumar, M. S., Guntaj, J., Jain, R., Yadav, A., & Hashmi, S. (2025). Artificial intelligence in auditing: Enhancing fraud detection and risk assessment. *Journal of Forensic Accounting Research*.
- Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, 13(3), 319–340.
<https://doi.org/10.2307/249008>
- De Leon, J., Gamble, J. E., Smith, K. T., & Smith, L. M. (2026). Emerging use of AI and its relationship to corporate finance and governance. *Journal of Corporate Accounting & Finance*.
- Dierynck, B., & Weijers, L. (2026). The effect of ESG identification on professional skepticism in ESG audits. *The Accounting Review*.
- Duhova, R., Duhov, A., Georgieva, P., & Lazarova, M. (2026). Enhancing enterprise risk management and internal audit practices by applying machine learning models. *Expert Systems with Applications*.

- Faccia, A. (2026). Explainable AI (XAI) in auditing: Bridging the gap between predictive fraud models and regulatory standards. *Current Issues in Auditing*.
- Han, H., Shiwakoti, R. K., Jarvis, R., Mordi, C., & Botchie, D. (2023). Accounting and auditing with blockchain technology and artificial intelligence: A literature review. *International Journal of Accounting Information Systems*, 48, 100598. <https://doi.org/10.1016/j.accinf.2022.100598>
- Hossain, M. (2026). A hybrid framework for ESG-based blockchain fraud detection using XAI. *Journal of Emerging Technologies in Accounting*.
- Humeedat, M. (2025). The effect of employing artificial intelligence techniques in fraud risk assessment: The moderating role of audit firm size. *International Journal of Auditing*.
- Ibrahim, A., Gourari, F. M., AbdelAziz, G. M., & Hashish, A. (2026). Artificial intelligence in criminal justice governance: Opportunities and legal challenges (A comparative study). *European Journal of Law and Technology*.
- Jaffar, N., Ismail, N., & Boon, O. H. (2011). Risk attitude and fraud detection: A Malaysian case. *International Journal of Business and Social Science*, 2(15), 154–161.
- Jensen, M. C., & Meckling, W. H. (1976). Theory of the firm: Managerial behavior, agency costs and ownership structure. *Journal of Financial Economics*, 3(4), 305–360. [https://doi.org/10.1016/0304-405X\(76\)90026-X](https://doi.org/10.1016/0304-405X(76)90026-X)

- Kokina, J., & Davenport, T. H. (2017). The emergence of artificial intelligence in auditing. *Journal of Emerging Technologies in Accounting*, 14(1), 115–122. <https://doi.org/10.2308/jeta-51730>
- Krahel, J. P., & Titera, W. R. (2015). Consequences of big data and continuous analytics for auditing and accounting standards. *Accounting Horizons*, 29(2), 409–422. <https://doi.org/10.2308/acch-51029>
- Martinez, A. L. (2026). Earnings management in Brazil (2000-2025): Synthesis, evidence, and research agenda. *Revista Contabilidade & Finanças*.
- Monserrat, C. (2026). Bibliometric analysis of big data applications in accounting fraud detection. *Journal of Accounting Research*.
- Munoko, I., Brown-Liburd, H. L., & Vasarhelyi, M. A. (2020). The ethical implications of using artificial intelligence in auditing. *Journal of Business Ethics*, 167(2), 209–234. <https://doi.org/10.1007/s10551-019-04253-1>
- Nelson, M. W. (2025). Experimental and archival research in auditing: Complementarities, convergence, and future directions. *Journal of Accounting and Economics*.
- Puthukulam, G., Ravikumar, A., Sharma, R. V. K., & Meesaala, K. M. (2021). Auditors' perception on the impact of artificial intelligence on professional skepticism and judgment in Oman. *Universal Journal of Accounting and Finance*, 9(5), 1184–1190. <https://doi.org/10.13189/ujaf.2021.090527>
- Romero-Carazas, R., Espíritu-Martínez, A. P., Aguilar-Cuevas, M. M., Usuriaga-Palacios, M. N., Aguilar-Cuevas, L. A., Espinoza-Véliz, M. Z., Espinoza-Egoavil, M. J., & Gutiérrez-Monzón, S. G. (2024). Forensic auditing and

- the use of artificial intelligence: A bibliometric analysis and systematic review in 25 between 2000 and 2024. *Heritage and Sustainable Development*, 6(2), 415–428. <https://doi.org/10.37868/hsd.v6i2.626>
- Rozario, A. M., & Vasarhelyi, M. A. (2022). Auditing with AI: A research agenda. *Journal of Emerging Technologies in Accounting*, 19(1), 1–20. <https://doi.org/10.2308/jeta-2021-012>
- Svanberg, J., Öhman, P., Samsten, I., Neidermeyer, P. E., Rana, T., & Danielson, M. (2025). Addressing the exception prioritization problem in continuous auditing systems with thresholding. *International Journal of Accounting Information Systems*.
- Theodorakopoulos, L., Karras, A., Theodoropoulou, A., & Klavdianos, C. (2026). LLMs for integrated business intelligence: A big data-driven framework integrating marketing optimization, financial performance, and audit quality. *Decision Support Systems*.
- Tricco, A. C., Lillie, E., Zarin, W., O'Brien, K. K., Colquhoun, H., Levac, D., Moher, D., Peters, M. D., Horsley, T., Weeks, L., Hempel, S., Akl, E. A., Chang, C., McGowan, J., Stewart, L., Hartling, L., Aldcroft, A., Wilson, M., Garritty, C., ... Straus, S. E. (2018). PRISMA extension for scoping reviews (PRISMA-ScR): Checklist and explanation. *Annals of Internal Medicine*, 169(7), 467–473. <https://doi.org/10.7326/M18-0850>
- Trist, E. L. (1981). *The evolution of socio-technical systems: A conceptual framework and an action research program*. Ontario Ministry of Labour.

- Wang, K., Zipperle, M., Becherer, M., Gottwalt, F., & Zhang, Y. (2020). An AI-based automated continuous compliance awareness framework (CoCAF) for procurement auditing. *International Journal of Accounting Information Systems*, 37, 100469.
- Wardani, N., & Suryaningrum, R. (2026). The impact of blockchain and artificial intelligence on audit quality: Empirical evidence from Indonesian public accounting firms. *Jurnal Akuntansi*.
- Yuan, X., Zhang, H., & Chen, L. (2025). Machine learning algorithms for fraud detection in Big Four audits: A comparative analysis. *Auditing: A Journal of Practice & Theory*.
- Zhong, C., & Goel, S. (2024). Transparent AI in auditing through explainable AI. *Current Issues in Auditing*, 18(2), A1–A14. <https://doi.org/10.2308/CIIA-2023-009>