

Review of: "Does Intellectual Capital Efficiency Translate in the Post-pandemic Era for Islamic Banks in Indonesia?"

Sadia Anwar¹

1 University of Sindh

Potential competing interests: No potential competing interests to declare.

The research on "Does Intellectual Capital Efficiency Translate in the Post-pandemic Era for Islamic Banks in Indonesia" presents a timely and pertinent investigation into a crucial aspect of Islamic banking, particularly in the context of the post-pandemic era.

The research addresses a pressing issue by examining how intellectual capital efficiency manifests in the unique circumstances of the post-pandemic era, offering valuable insights for the Islamic banking sector in Indonesia during this critical period. Though the time duration is just 4 years, it's a suggestion that it can be enhanced at least for 5 years in the future.

The study demonstrates methodological rigor by employing robust analytical techniques to assess intellectual capital efficiency, ensuring the reliability and validity of the findings.

By focusing on intellectual capital efficiency in Islamic banks, the research contributes significantly to the existing literature on both Islamic banking and intellectual capital management, filling an important gap in the literature.

The findings of the study have practical implications for policymakers, regulators, and practitioners in the Islamic banking industry, providing actionable insights for enhancing intellectual capital efficiency and overall performance in the post-pandemic landscape.

The research is well-organized and effectively presents the theoretical framework, research methodology, findings, and implications, making it accessible to both academic and practitioner audiences.

Overall, the research makes a valuable contribution to the understanding of intellectual capital efficiency in Islamic banks in Indonesia post-pandemic, offering actionable insights and paving the way for further research in this area.

Qeios ID: 3N6LMO · https://doi.org/10.32388/3N6LMO