Brought to you by INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

Scopus

Back

EXAMINING THE IMPACT OF WAQF LITERACY ON WAQF BEHAVIOUR

Journal of Islamic Monetary Economics and Finance • Article • *Open Access* • 2026 •
DOI: 10.21098/jimf.v12i3.3267

Akbar, Nashr ; Kassim, Salina Hj ; Al-Shaghdari, Fahd Mohammed Obad ; Beik, Irfan Syauqi
Institute of Islamic Banking and Finance, International Islamic University, Malaysia

Show all information

0
Citations

Full text Export Save to list

Document Impact Cited by (0) References (67) Similar documents

Abstract

View PDF

This paper investigates the impact of waqf literacy on waqf donation of Muslims in Indonesia. It applies the Partial Least Square - Structural Equation Modeling (PLS-SEM) to data from 642 respondents. Using the Theory of Planned Behaviour (TPB) framework extended to past behaviour as an additional component, we find that waqf literacy positively impacts attitude, social norms, perceived behavioural control (PBC), and past behaviour. In addition, it has an indirect influence on waqf intention through those four TPB components. Moreover, the non-linearity test finds the quadratic effect of waqf literacy on most TPB components. This finding shows significant contribution of Waqf literacy on Muslims' waqf donation indirectly through the Theory of Planned Behaviour. As a result, all waqf stakeholders should pay more attention toward waqf literacy in order to boost waqf collection. © (2026), (Bank Indonesia Institute), All Rights Reserved.

Author keywords

D64; D91; G53; Islamic financial literacy; Waqf behaviour; Waqf education; Waqf literacy; Z12

Corresponding authors

Corresponding author N. Akbar

Affiliation Institute of Islamic Banking and Finance, International Islamic University, Malaysia

Email address n.akbar@tazkia.ac.id

© Copyright 2026 Elsevier B.V., All rights reserved.

Abstract

Author keywords

Corresponding authors

About Scopus

What is Scopus

Content coverage

Scopus blog

Scopus API

Privacy matters

Language

日本語版を表示する

查看简体中文版本

查看繁體中文版本

Просмотр версии на русском языке

View PDF

Customer Service

Help

Tutorials

Contact us

ELSEVIER

Terms and conditions ↗ Privacy policy ↗ Cookies settings

All content on this site: Copyright © 2026 Elsevier B.V., its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies. For all open access content, the relevant licensing terms apply.

RELX™

View PDF