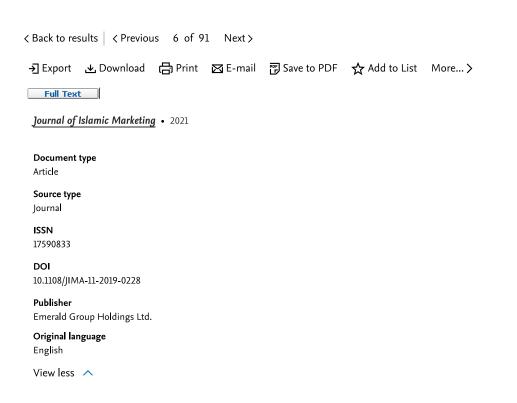


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# Behavioural intention and adoption of internet banking among clients' of Islamic banks in Malaysia: an analysis using UTAUT2

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#### Abstract

Purpose: This study aims to investigate the behavioural intention and adoption of internet banking (IB) among clients of local and foreign Islamic banks in Malaysia.

Design/methodology/approach: Survey questionnaires were distributed among the Islamic banks' clients at two main states, namely, Kuala Lumpur and Selangor. The number of clients involved is 319 (n = 319). The data was analysed using the partial least square (PLS) and theoretically, the research framework in this study is guided by the unified theory of acceptance and use of technology 2 (UTAUT2). Findings: The smart PLS analysis yielded three main outcomes, namely, the variables such as performance expectancy, effort expectancy, price value, facilitating conditions and habit have a positive influence over the behavioural intention and subsequently lead to the adoption of IB. The other two variables, namely, social influence and hedonic motivation were negatively-related and insignificant for behavioural intention. Third, this paper also noticed that facilitating conditions and habits have a direct relationship with the adoption of IB. Practical implications: Based on the findings, Islamic banks can take necessary action to design a better policy to further accelerate the usage of IB among their client. By identifying those factors, this, perhaps, can allow Islamic banks to invest more ideas on those significant factors that influence their interest, and subsequently leads to good business to Islamic banks as the clients nowadays are looking for simplicity and convenience factors when using IB. Originality/value: This research is expected to enhance existing literature on internet banking, especially in Islamic banking research on the technological edge. Limited research has been done in Malaysia, particularly on the intention and continuous adoption of IB in Islamic banks using the UTAUT2 framework. This would be breakthrough research in identifying factors that influence customers' continuous adoption of IB. © 2020, Emerald Publishing Limited.

#### Author keywords

Adoption; Behaviour intention; Internet banking; Islamic banking; Islamic e-marketing; Islamic financial services marketing; Malaysia

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	□ All  Export □ Print ☑ E-mail ☑ Save to PDF Create bibliography  1 Abbas, S.K., Hassan, H.A., Asif, J., Ahmed, B., Hassan, F., Haider, S.S. Integration of TTF, UTAUT, and ITM for mobile banking adoption (2018) International Journal of Advanced Engineering, Management and Science, 4 (5), pp. 375-379. Cited 22 times.				
	Ajzen, I. From intentions to actions: a theory of planned behavior (1985) Action Control, pp. 11-39. Cited 9841 times. Springer, Berlin, Heidelberg				
	☐ 3 Ajzen, I.  The theory of planned behavior  (1991) Organizational Behavior and Human Decision Processes, 50 (2), pp. 179-211. Cited 40903 times.				

doi: 10.1016/0749-5978(91)90020-T

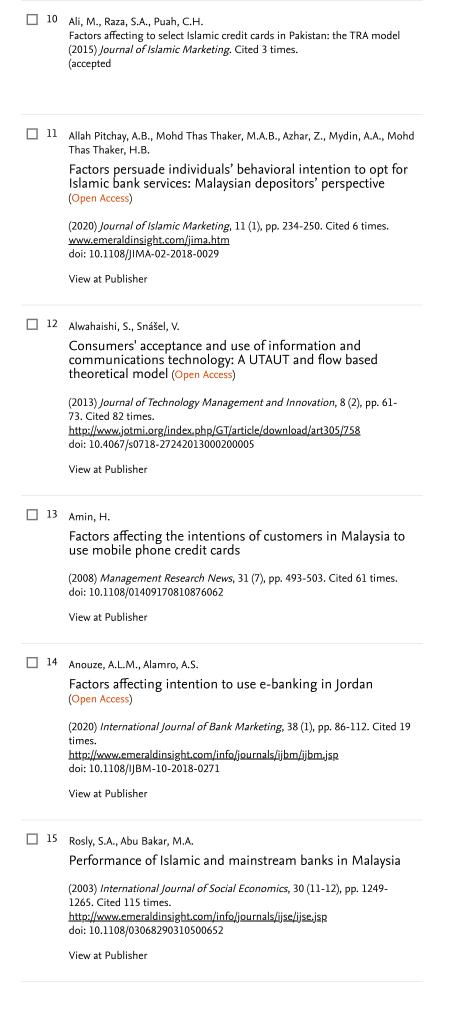
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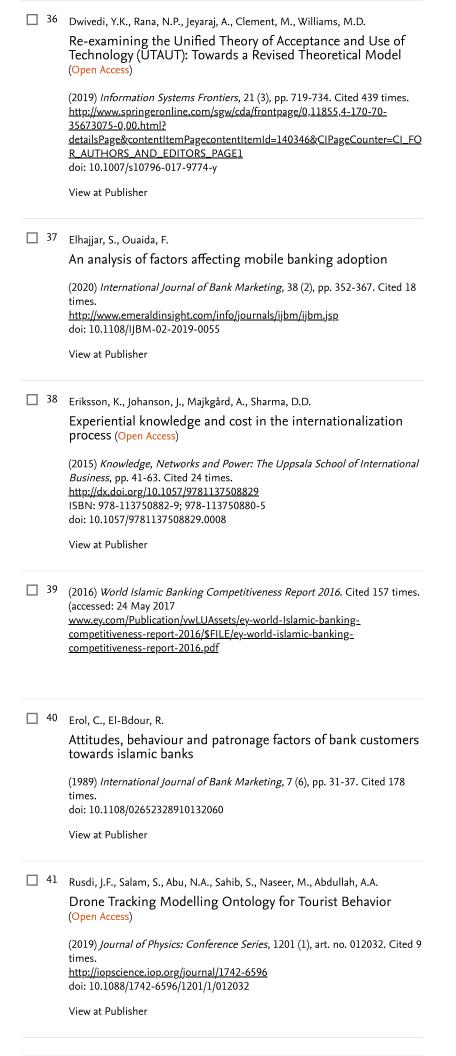


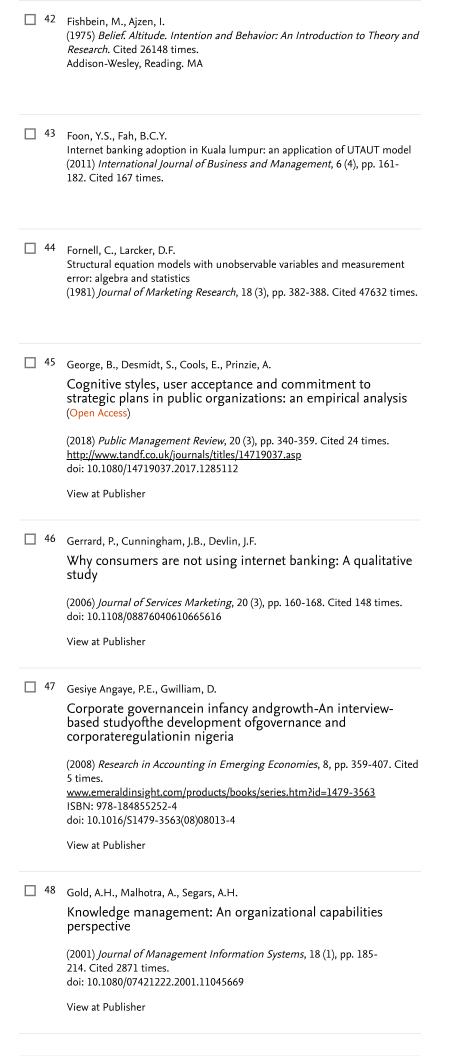


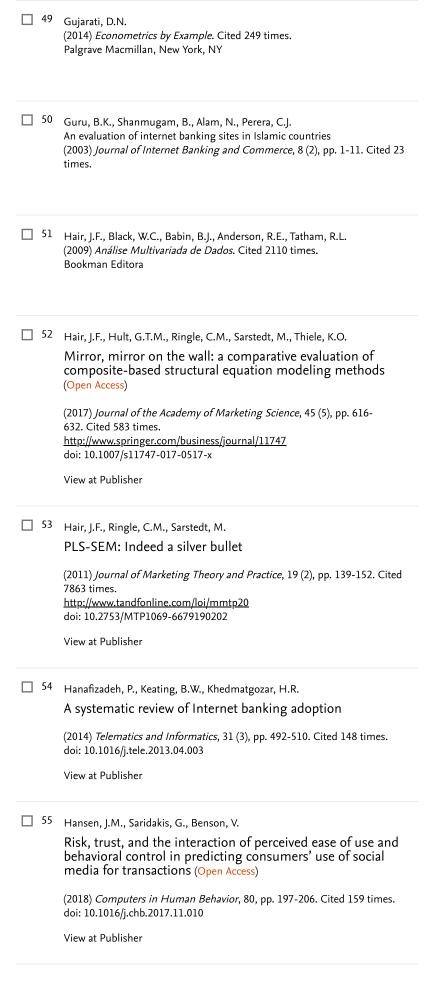
	16	Bandura, A. The explanatory and predictive scope of self-efficacy theory (1986) <i>Journal of Social and Clinical Psychology</i> , 4 (3), pp. 359-373. Cited 1449 times.
	17	Baptista, G., Oliveira, T.  Understanding mobile banking: The unified theory of acceptance and use of technology combined with cultural moderators  (2015) Computers in Human Behavior, 50, pp. 418-430. Cited 378 times. doi: 10.1016/j.chb.2015.04.024  View at Publisher
	18	Bashir, AH.M. Investment under profit-sharing contracts: The adverse selection case  (1996) Managerial Finance, 22 (5), pp. 48-58. Cited 4 times. doi: 10.1108/eb018563  View at Publisher
	19	Bello, N., Haque, M.F., Adeyemi, A.A., Hasan, A. Maqāṣid al-Sharīʿah and the online banking system: implications for service delivery (2017) <i>International Journal of Fiqh and Usul al-Fiqh Studies (IJFUS)</i> , 1 (1), pp. 91-99.
	20	Berthon, P.R., Pitt, L.F., Plangger, K., Shapiro, D.  Marketing meets Web 2.0, social media, and creative consumers: Implications for international marketing strategy (Open Access)  (2012) Business Horizons, 55 (3), pp. 261-271. Cited 521 times. doi: 10.1016/j.bushor.2012.01.007  View at Publisher
	21	Bhatti, M., Bhatti, I.  Development in legal issues of corporate governance in Islamic finance (2009) <i>Journal of Economic and Administrative Sciences</i> , 25 (1), pp. 67-91. Cited 22 times.
	22	Bhatti, K.K., Qureshi, T.M. Impact of employee participation on job satisfaction, employee commitment and employee productivity (2007) International Review of Business Research Papers, 3 (2), pp. 54-68. Cited 79 times.

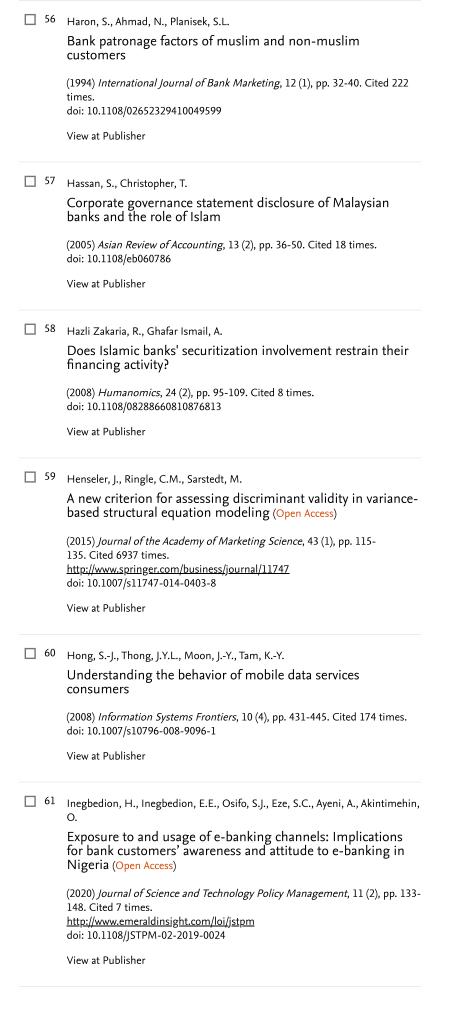


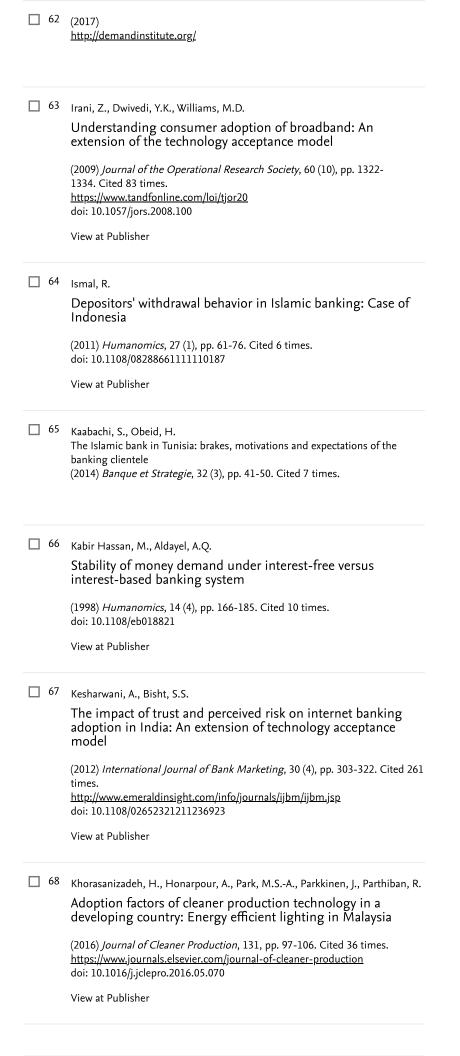
	29	Curran, J.M., Meuter, M.L. Encouraging existing customers to switch to self-service technologies: Put a little fun in their lives  (2007) Journal of Marketing Theory and Practice, 15 (4), pp. 283-298. Cited 107 times. doi: 10.2753/MTP1069-6679150401  View at Publisher
_	30	Daneshgadeh, S., Yıldırım, S.Ö. Empirical investigation of internet banking usage: the case of Turkey (2014) <i>Procedia Technology</i> , 16, pp. 322-331. Cited 9 times.
	□ 31	Darmadi, S.  Corporate governance disclosure in the annual report: An exploratory study on Indonesian Islamic banks  (2013) <i>Humanomics</i> , 29 (1), pp. 4-23. Cited 44 times. doi: 10.1108/08288661311299295  View at Publisher
	32	Davis, F.D.  Perceived usefulness, perceived ease of use, and user acceptance of information technology  (1989) MIS Quarterly: Management Information Systems, 13 (3), pp. 319-339. Cited 26903 times. <a href="http://misq.org/misq/downloads/">http://misq.org/misq/downloads/</a> doi: 10.2307/249008  View at Publisher
	33	Davis, F.D., Bagozzi, R.P., Warshaw, P.R. Extrinsic and Intrinsic Motivation to Use Computers in the Workplace  (1992) <i>Journal of Applied Social Psychology</i> , 22 (14), pp. 1111-1132. Cited 3648 times. doi: 10.1111/j.1559-1816.1992.tb00945.x  View at Publisher
-	34	(2018) 2019 Banking and capital market outlook: reimagining transformation
-	35	Dodds, W.B., Monroe, K.B., Grewal, D. Effects of price, brand, and store information on buyers' product evaluations (1991) <i>Journal of Marketing Research</i> , 28 (3), pp. 307-319. Cited 2874 times.

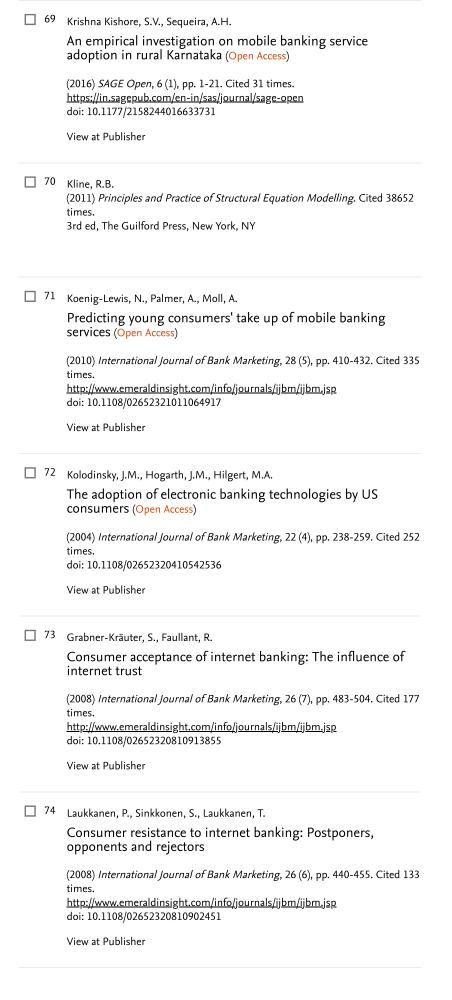


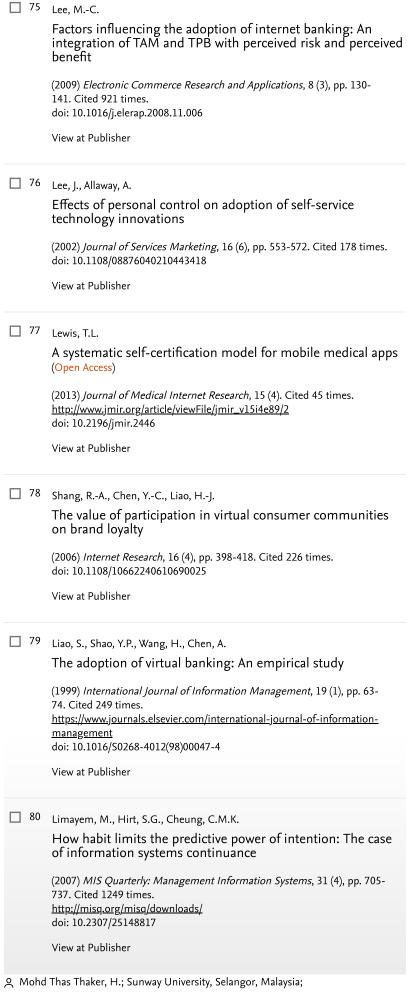












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