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RESEARCH

Areas Artificial Intelligence · Building and Construction · Computer Vision and Pattern Recognition · Developmental and Educational Psychology · Education · Human-Computer Interaction

RESEARCH SUMMARY

4	2	1	0	0.06	0%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 4 publications listed below, 2021–2026. Field-weighted impact is the mean over the 4 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 4 papers scored for it are among the world's most cited tenth for their field, type and year.

EDUCATION AND QUALIFICATIONS

PhD	2012–2016
Computer Information System, Universiti Teknologi Petronas, Tronoh, Malaysia	
MSc IT	2003–2004
Information Tech, Southern Polytechnic State University, Marietta, United States	
MSc	2001–2003
Computer Science, Southern Polytechnic State University, Marietta, United States	

PUBLICATIONS

Journal articles 2

1. Daniel Asare Kyei, Alimatu Saadia-Yussiff, Maame G. Asante-Mensah, Abdul Lateef-Yussiff, Charles Roland Haruna, Derry Emmanuel (2026). Novel Dynamic Batch-Sensitive Adam Optimiser for Vehicular Accident Injury Severity Prediction. *Iraqi Journal for Computer Science and Mathematics*. <https://doi.org/10.52866/2788-7421.1420>
2. Alimatu – Saadia Yussiff, Lemdi Frank Prikutse, Georgina Asuah, Abdul – Lateef Yussiff, Emmanuel Dorte Tetteh, Norshahila Ibrahim, Wan Fatimah Wan Ahmad (2024). The best machine learning model for fraud detection on e-platforms: a systematic literature review. *Computer Science and Information Technologies*. <https://doi.org/10.11591/csit.v5i2.pp195-204>

Conference papers 2

1. Alimatu–Saadia Yussiff, Abdul-Lateef Yussiff, Franklin Kome Amoo, Wan Fatimah Wan Ahmad (2022). Preliminary Study on e-Collaboration Readiness and Community of Inquiry Presences in a Higher Educational Institution. *Lecture notes in networks and systems*. https://doi.org/10.1007/978-3-031-18344-7_57
2. Alimatu-Saadia Yussiff, Florian Carl, Wan Fatimah Wan Ahmad, Simon Mariwah, Otchere Eric Debrah, Abdul-Lateef Yussiff (2021). System Design and Usability Evaluation of Ghana Music Documentation System Using the System Usability Scale. *Lecture notes in computer science*. https://doi.org/10.1007/978-3-030-90235-3_22