Quality Assessment

Detailed Summary Green means higher than cutoff score. Red means lower or equal to the cutoff score.

Title	Quality Score
Application of Artificial Intelligence (AI) Technology in Intelligent Recommendation of English Personalized Learning System	2.0
Predicting Learning Styles Using Machine Learning Classifiers	3.0
Comparative Performance Analysis of Different Intelligent Tutoring (ITS) Systems in various domain	2.5
A Parallel Education Based Intelligent Tutoring Systems Framework	0.5
CURUMIM: A Proposal of an Intelligent Tutor System to Teach Trigonometry	2.0
An Inquiry-based Genomics Intelligent Tutoring System	1.5
Construction of Intelligent Adaptive Learning Platform in Ubiquitous Environment	4.0
Automatic Interpretable Personalized Learning	5.0
Gaze-Driven Adaptive Learning System with ChatGPT-Generated Summaries	5.0
Toward learning progression analytics — Developing learning environments for the automated analysis of learning using evidence centered design	5.0
Empowering Private Tutoring by Chaining Large Language Models	4.0
Enhancing the Intelligence of the Adaptive Learning Software through an Al assisted Data Analytics on Students Learning Attributes with Unequal Weight	3.0
Classifying and Solving Arithmetic Math Word Problems - An Intelligent Math Solver	3.5
Identifying gaps in use of and research on adaptive learning systems	5.0
Design and Development of self-Adaptive Learning System Based on Data Analysis	2.5
A Knowledge-Model for Al-Driven Tutoring Systems	5.0
Toward an adaptive learning system by managing pedagogical knowledge in a smart way	5.0
A framework of ai-based intelligent adaptive tutoring system	1.5

Title	Quality Score
Three Algorithms for Grouping Students: A Bridge Between Personalized Tutoring System Data and Classroom Pedagogy	4.5
Development, Implementation, and Evaluation of a Machine Learning-Based Multi-Factor Adaptive E-Learning System.	5.0
The mobile fact and concept textbook system (MoFaCTS)	5.0
An Adaptive Learning System Based on Learner's Knowledge Level	4.0
Smart Pedagogical Knowledge Management Model for Higher Education	5.0
A Conceptual Framework for Extending Domain Model of Al-enabled Adaptive Learning with Sub-skills Modelling	3.0
A Large-Scale, Open-Domain, Mixed-Interface Dialogue-Based ITS for STEM	3.0
Development of an intelligent tutoring system using bayesian networks and fuzzy logic for a higher student academic performance	5.0
Application of a fuzzy controller in adaptive e-learning content used to evaluate student activity	4.5
Student Performance Prediction Using Machine Learning Algorithms	5.0
Personalized Learner Assistance Through Dynamic Adaptation of Chatbot Using Fuzzy Logic Knowledge Modeling	5.0
A Parametrized Comparative Analysis of Performance Between Proposed Adaptive and Personalized Tutoring System "Seis Tutor" With Existing Online Tutoring System	4.5
Towards Educator-Driven Tutor Authoring: Generative Al Approaches for Creating Intelligent Tutor Interfaces	4.0