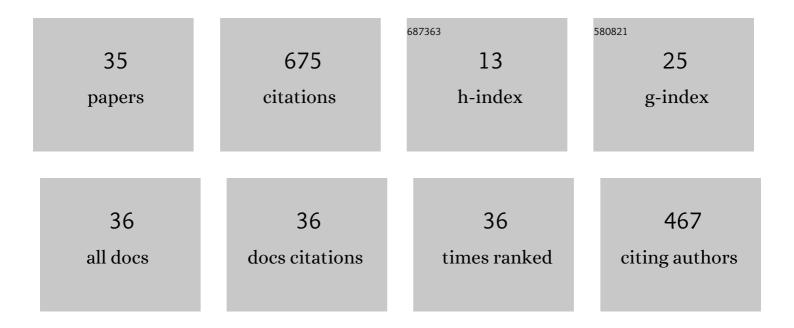
Ting-Ting Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9560916/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of the effects of a game-based review system integrated with the hierarchy of learning on learning outcomes in an elementary social science course. Interactive Learning Environments, 2023, 31, 4000-4020.	6.4	2
2	Learner Engagement in a Business Simulation Game: Impact on Higher-Order Thinking Skills. Journal of Educational Computing Research, 2023, 61, 96-126.	5.5	13
3	Combining Webduino Programming With Situated Learning to Promote Computational Thinking, Motivation, and Satisfaction Among High School Students. Journal of Educational Computing Research, 2022, 60, 631-660.	5.5	3
4	Investigation of the Influence of Artificial Intelligence Markup Language-Based LINE ChatBot in Contextual English Learning. Frontiers in Psychology, 2022, 13, 785752.	2.1	14
5	Applying a business simulation game in a flipped classroom to enhance engagement, learning achievement, and higher-order thinking skills. Computers and Education, 2022, 183, 104494.	8.3	55
6	Review of Research on Technology-Supported Cross-Cultural Learning. Sustainability, 2021, 13, 1402.	3.2	18
7	Using image-to-text recognition technology to facilitate vocabulary acquisition in authentic contexts. ReCALL, 2020, 32, 195-212.	5.2	32
8	Applying project-based learning and SCAMPER teaching strategies in engineering education to explore the influence of creativity on cognition, personal motivation, and personality traits. Thinking Skills and Creativity, 2020, 35, 100631.	3.5	63
9	Discussion-record-based prediction model for creativity education using clustering methods. Thinking Skills and Creativity, 2020, 36, 100650.	3.5	12
10	Combining EEG Feedback on Student Performance and Self-efficacy. Lecture Notes in Computer Science, 2020, , 13-22.	1.3	0
11	Differences between students' learning behaviors and performances of adopting a competitive game-based item bank practice approach for learning procedural and declarative knowledge. Interactive Learning Environments, 2019, 27, 740-753.	6.4	11
12	Enhancing students' botanical learning by using augmented reality. Universal Access in the Information Society, 2019, 18, 231-241.	3.0	34
13	A Study of Problem Solving Using Blocks Vehicle in a STEAM Course for Lower Elementary Levels. Lecture Notes in Computer Science, 2019, , 49-57.	1.3	1
14	Improving the effectiveness of English vocabulary review by integrating <scp>ARCS</scp> with mobile gameâ€based learning. Journal of Computer Assisted Learning, 2018, 34, 315-323.	5.1	74
15	Applications of speech-to-text recognition and computer-aided translation for facilitating cross-cultural learning through a learning activity: issues and their solutions. Educational Technology Research and Development, 2018, 66, 191-214.	2.8	26
16	An authentic learning based evaluation method for mobile learning in Higher Education. Innovations in Education and Teaching International, 2018, 55, 336-347.	2.5	13
17	Facilitating comprehension of nonâ€native English speakers during lectures in English with STRâ€ŧexts. Journal of Computer Assisted Learning, 2018, 34, 94-104.	5.1	5
18	Combining e-books with mind mapping in a reciprocal teaching strategy for a classical Chinese course. Computers and Education, 2018, 116, 64-80.	8.3	41

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#	Article	IF	CITATIONS
19	Learning With E-books and Project-based Strategy in a Community Health Nursing Course. CIN - Computers Informatics Nursing, 2018, 36, 140-146.	0.5	12
20	The Effectiveness of Health Communication for Implement Multimedia E-Book into Large and Small Groups. Lecture Notes in Computer Science, 2018, , 500-509.	1.3	1
21	Enhancing learning performance, attention, and meditation using a speech-to-text recognition application: evidence from multiple data sources. Interactive Learning Environments, 2017, 25, 249-261.	6.4	32
22	Integrating SQ4R and Student Team Achievement Division (STAD) teaching strategies with e-Books to enhance students' english reading comprehension. , 2017, , .		2
23	Exploration on the Effectiveness of Learning, Interest, and Attitude of the Integration of Review System of History Based on Mobile Game and Forgetting Curve. Lecture Notes in Computer Science, 2017, , 34-42.	1.3	1
24	The design and implementation of authentic learning with mobile technology in vocational nursing practice course. British Journal of Educational Technology, 2016, 47, 494-509.	6.3	23
25	A learning log analysis of an English-reading e-book system combined with a guidance mechanism. Interactive Learning Environments, 2016, 24, 1938-1956.	6.4	14
26	Problem-based learning effectiveness on micro-blog and blog for students: a case study. Interactive Learning Environments, 2016, 24, 1334-1354.	6.4	9
27	An Adaptive and Personalized English Reading Recommendation System. , 2016, , 1-19.		1
28	The Use of a Mobile Assistant Learning System for Health Education Based on Project-Based Learning. CIN - Computers Informatics Nursing, 2014, 32, 497-503.	0.5	23
29	Public Health Practice Course Using Google Plus. CIN - Computers Informatics Nursing, 2014, 32, 144-152.	0.5	8
30	Embedding diagnostic mechanisms in a digital game for learning mathematics. Educational Technology Research and Development, 2014, 62, 187-207.	2.8	66
31	Personlized English reading sequencing based on learning portfolio analysis. Information Sciences, 2014, 257, 248-263.	6.9	20
32	Using smart mobile devices in social-network-based health education practice: A learning behavior analysis. Nurse Education Today, 2014, 34, 958-963.	3.3	44
33	Group Investigation Learning with Google Plus for Public Health Nursing Practice Course. , 2013, , .		0
34	Learning Diagnosis Instruction System Based on Game-based Learning for Mathematical Course. , 2013, , \cdot		0
35	Application of an E-book System in an Embedded System Course: Exploring Learning Effectiveness and Behaviors. , 0, , .		0