## Harrison Hao Yang

## List of Publications by Citations

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79 471 14 17 g-index

111 740 2.1 4.6 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
79	Understanding students[preferences toward the smart classroom learning environment: Development and validation of an instrument. <i>Computers and Education</i> , <b>2018</b> , 122, 80-91	9.5	43
78	College students lognitive learning outcomes in flipped classroom instruction: a meta-analysis of the empirical literature. <i>Journal of Computers in Education</i> , <b>2020</b> , 7, 79-103	3	36
77	Understanding College Students Acceptance of Cloud Classrooms in Flipped Instruction: Integrating UTAUT and Connected Classroom Climate. <i>Journal of Educational Computing Research</i> , <b>2019</b> , 56, 1258-1276	3.8	21
76	Examining the key influencing factors on college students higher-order thinking skills in the smart classroom environment. <i>International Journal of Educational Technology in Higher Education</i> , <b>2021</b> , 18,	6.3	18
75	Social media competence and digital citizenship among college students. <i>Convergence</i> , <b>2019</b> , 25, 735-75	5 <b>2</b> .8	17
74	Understanding College Students Intrinsic Motivation and Social Interdependence in Intercultural Computer-Supported Collaborative Learning Between USA and China. <i>Asia-Pacific Education Researcher</i> , <b>2017</b> , 26, 205-217	1.7	16
73	Investigating Teenage Students Information Literacy in China: A Social Cognitive Theory Perspective. <i>Asia-Pacific Education Researcher</i> , <b>2019</b> , 28, 251-263	1.7	16
72	Interpersonal communication competence and digital citizenship among pre-service teachers in Chinal teacher preparation programs. <i>Journal of Moral Education</i> , <b>2019</b> , 48, 179-198	1	15
71	Exploring the key influencing factors on college students Lomputational thinking skills through flipped-classroom instruction. <i>International Journal of Educational Technology in Higher Education</i> , <b>2020</b> , 17,	6.3	15
70	Promoting Education Equity in Rural and Underdeveloped Areas: Cases on Computer-Supported Collaborative Teaching in China. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , <b>2018</b> , 14,	1.6	15
69	Student-to-student connectedness in higher education: a systematic literature review. <i>Journal of Computing in Higher Education</i> , <b>2019</b> , 31, 426-448	3.5	14
68	New World, New Learning: Trends and Issues of E-Learning. <i>Procedia, Social and Behavioral Sciences</i> , <b>2013</b> , 77, 429-442		14
67	Building a Sense of Community for Text-Based Computer-Mediated Communication Courses. Journal of Educational Technology Systems, 2008, 36, 393-413	8.2	14
66	Technological Factors and Student-to-Student Connected Classroom Climate in Cloud Classrooms. Journal of Educational Computing Research, 2018, 56, 826-847	3.8	14
65	College Students Cognitive Learning Outcomes in Technology-Enabled Active Learning Environments: A Meta-Analysis of the Empirical Literature. <i>Journal of Educational Computing Research</i> , <b>2020</b> , 58, 791-817	3.8	12
64	Understanding Social Media Competence in Higher Education: Development and Validation of an Instrument. <i>Journal of Educational Computing Research</i> , <b>2020</b> , 57, 1935-1955	3.8	12
63	Preferences toward the constructivist smart classroom learning environment: examining pre-service teachers connectedness. <i>Interactive Learning Environments</i> , <b>2019</b> , 27, 349-362	3.1	11

62	Understanding the continued use of flipped classroom instruction: a personal beliefs model in Chinese higher education. <i>Journal of Computing in Higher Education</i> , <b>2019</b> , 31, 137-155	3.5	9
61	Examining interactive whiteboard-based instruction on the academic self-efficacy, academic press and achievement of college students** This paper is a revised and expanded version of a paper entitled Interactive whiteboard-based instruction versus Lecture-based instruction: A study on	1.4	8
60	Trends of Cloud Computing in Education. Lecture Notes in Computer Science, 2014, 116-128	0.9	7
59	Learning from practice: improving blended learning strategies in an educational technology course. <i>International Journal of Innovation and Learning</i> , <b>2017</b> , 21, 467	0.6	6
58	All Roads Lead to Rome: Instructors Pointing and Depictive Gestures in Video Lectures Promote Learning Through Different Patterns of Attention Allocation. <i>Journal of Nonverbal Behavior</i> , <b>2019</b> , 43, 549-559	3.4	6
57	Developing the rotational synchronous teaching (RST) model: Examination of the connected classroom climate. <i>Australasian Journal of Educational Technology</i> , <b>2019</b> , 35,	2.4	6
56	Parents and Students Attitudes Toward Tablet Integration in Schools. <i>International Review of Research in Open and Distance Learning</i> , <b>2018</b> , 19,	2.2	6
55	The Effects of Smart Classroom-Based Instruction on College Students Learning Engagement and Internet Self-efficacy. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 263-274	0.9	5
54	A Case Study to Promote Computational Thinking: The Lab Rotation Approach. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 393-403	0.9	5
53	Blended Learning versus Traditional Learning: A Study on StudentsLearning Achievements and Academic Press <b>2017</b> ,		5
52	The impact of interactive whiteboards on education 2012,		5
51	Study on the research hotspots of interactive whiteboards in education <b>2012</b> ,		5
50	Using Blogfolios to Enhance Interaction in E-Learning Courses <b>2010</b> , 455-470		5
49	College Students Computer Self-efficacy, Intrinsic Motivation, Attitude, and Satisfaction in Blended Learning Environments. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 65-73	0.9	5
48	STEP on connected classroom climate in a hybrid learning environment. <i>International Journal of Innovation and Learning</i> , <b>2018</b> , 23, 430	0.6	5
47	A preliminary study on developing computer games for information literacy education 2012,		4
46	Building Teachers TPACK through WebQuest Development and Blended Learning Process. <i>Lecture Notes in Computer Science</i> , <b>2010</b> , 71-81	0.9	4
45	Investigating the Relationship Between Information Literacy and Social Media Competence Among University Students. <i>Journal of Educational Computing Research</i> ,073563312199736	3.8	4

44	Parents' profiles concerning ICT proficiency and their relation to adolescents' information literacy: A latent profile analysis approach. <i>British Journal of Educational Technology</i> , <b>2020</b> , 51, 2268-2285	4.3	3
43	Using Technologies in Nursing Research Education: A Mixed Methods Case Study. <i>CIN - Computers Informatics Nursing</i> , <b>2018</b> , 36, 293-304	1.4	3
42	To Be or Not to Be: Using Tablet PCs in K-12 Education <b>2014</b> ,		3
41	An instructional approach on teacher inquiry, online questionnaire, and TPACK <b>2011</b> ,		3
40	An Investigation of Factors Influencing College Students Mobile Learning Behavior. <i>Lecture Notes in Computer Science</i> , <b>2015</b> , 323-333	0.9	3
39	Interactive Whiteboard-Based Instruction Versus Lecture-Based Instruction: A Study on College Students Academic Self-efficacy and Academic Press. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 319-328	0.9	3
38	The Development of Collaborative Action Research through Cloud Computing Document-Sharing Services and Blended Learning Process. <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 99-108	0.9	3
37	Using Social Networking to Enhance Sense of Community in E-Learning Courses <b>2010</b> , 281-304		3
36	Collaborative Teaching Approaches: Extending Current Blended Learning Models. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 49-59	0.9	3
35	Effects of Interactive Whiteboard-based Instruction on Students Cognitive Learning Outcomes: A Meta-Analysis. <i>Interactive Learning Environments</i> , <b>2021</b> , 29, 283-300	3.1	3
34	Systematic Review of Technology Enabled Active Learning Classrooms in Higher Education 2019,		2
33	Visualizing and Understanding the Digital Divide. Lecture Notes in Computer Science, 2015, 394-403	0.9	2
32	Personality and Vocational Interests: What We Have Learned about Students in Educational Technology Major <b>2016</b> ,		2
31	The Effects of Interactive Whiteboard-Based Classroom Instruction on Students' Cognitive Learning Outcomes: A Meta-Analysis <b>2019</b> ,		2
30	Research on the Hotspots and Trends of Learning Analytics Based on CiteSpace. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 239-248	0.9	2
29	Intercultural Computer-Supported Collaborative Learning. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , <b>2018</b> , 80-97	0.3	2
28	Blended Learning in Teacher Education		2
27	Connected Classroom Climate in Higher Education: A Scoping Review <b>2018</b> ,		2

26	College Students' Learning Outcomes in Flipped Classroom Instruction: A Literature Review 2018,		2
25	Development and Validation of Information Literacy Assessment Tool for Primary Students <b>2019</b> ,		1
24	Intercultural Computer-Supported Collaborative Learning <b>2020</b> , 95-112		1
23	Establishing Social Presence for Online Collaborative Learning113-125		1
22	Hybrid Inquiry-Based Learning203-227		1
21	School Clusters Concerning Informatization Level and Their Relationship with Students Information Literacy: A Model-Based Cluster Analysis Approach. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 77-89	0.9	1
20	The Effects of a Collaborative Learning Approach with Digital Note-Taking on College Students Learning Achievement and Cognitive Load. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 187-198	0.9	1
19	Connected Classroom Climate in Hybrid Classroom: Model and Comparison. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 187-195	0.9	1
18	Investigating Factors Influencing K-12 Teachers Intention to Integrate Mobile Devices in Teaching. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 258-268	0.9	1
17	Parental and Teacher Influence on Secondary Students Information Literacy. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 404-415	0.9	1
16	Blogging Minds on Web-Based Educational Projects <b>2010</b> , 195-209		1
15	An Integrated Approach to Developing Visual Literacy. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 219-23	10.9	1
14	Implications of the Delphi method in the evaluation of sustainability open education resource repositories. <i>Education and Information Technologies</i> , <b>2021</b> , 26, 3825-3844	3.6	1
13	Improving Self-efficacy for Electronic Portfolio Development. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 167-177	0.9	O
12	Assessing General Education Outcomes Across Programs620-634		О
11	The Remote Synchronous Classroom in China. Lecture Notes in Computer Science, 2017, 379-386	0.9	O
10	Technological Barriers and Learning Outcomes in Online Courses During the Covid-19 Pandemic. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 92-102	0.9	О
9	An Investigation of College StudentsLearning Engagement and Classroom Preferences Under the Smart Classroom Environment. <i>SN Computer Science</i> , <b>2022</b> , 3, 1	2	O

8	Understanding Undergraduates[Adoption of Flipped Learning: Integrating UTAUT and Social Presence. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 9-21	0.9
7	Community leaders' perceptions on distance education in China rural areas. <i>International Journal of Continuing Engineering Education and Life-Long Learning</i> , <b>2013</b> , 23, 367	0.8
6	The Impacts of Digital Note-Taking on Classroom Instruction: A Literature Review. <i>Communications in Computer and Information Science</i> , <b>2020</b> , 61-72	0.3
5	A Preliminary Look at the Development on Websites of Higher Education Institutions414-429	
4	An E-Class Teaching Management System (ECTMS): Strategy and Application. <i>Lecture Notes in Computer Science</i> , <b>2010</b> , 49-58	0.9
3	The Effect of Hybrid Learning in Vocational Education Based on Cloud Space: Taking the Vocational Education Cyber-Platform as an Example. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 24-35	0.9
2	The Effects of Using Tablet PCs on Student Self-regulated Learning and Learning Achievement. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 264-274	0.9
1	Examining Beginners Continuance Intention in Blended Learning in Higher Education. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 214-225	0.9