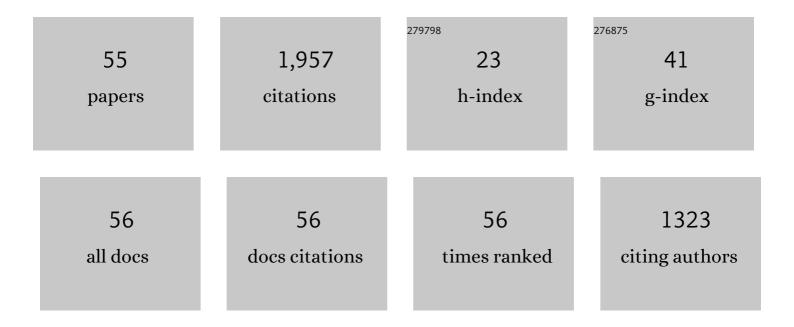
Kui Xie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5828732/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Examining changes in teachers' perceptions of external and internal barriers in their integration of educational digital resources in K-12 classrooms. Journal of Research on Technology in Education, 2023, 55, 281-306.	6.5	12
2	Developing and Testing a Design-Based Learning Approach to Enhance Elementary Students' Self-Perceived Computational Thinking. Journal of Research on Technology in Education, 2023, 55, 344-368.	6.5	4
3	Examining the effect of seat location on students' real-time social interactions in a smart classroom using experience sampling method. Journal of Computers in Education, 2023, 10, 217-235.	8.3	8
4	Teachers' exposure to professional development and the quality of their instructional technology use: The mediating role of teachers' value and ability beliefs. Journal of Research on Technology in Education, 2022, 54, 188-204.	6.5	32
5	Exploring Chinese in-service primary teachers' Technological Pedagogical Content Knowledge (TPACK) for the use of thinking tools. Asia Pacific Journal of Education, 2022, 42, 350-370.	2.1	8
6	Categorizing teachers' gestures in classroom teaching: from the perspective of multiple representations. Social Semiotics, 2022, 32, 184-204.	1.1	4
7	Examining high-school students' motivation change through a person-centered approach Journal of Educational Psychology, 2022, 114, 89-107.	2.9	15
8	Engaging learners in the emergency transition to online learning during the COVID-19 pandemic. Journal of Research on Technology in Education, 2022, 54, S1-S13.	6.5	27
9	What influences student situational engagement in smart classrooms: Perception of the learning environment and students' motivation. British Journal of Educational Technology, 2022, 53, 1665-1687.	6.3	27
10	Cognitive engagement with technology scale: a validation study. Educational Technology Research and Development, 2022, 70, 419-445.	2.8	3
11	Multilevel Latent State-Trait Models with Experience Sampling Data: An Illustrative Case of Examining Situational Engagement. Open Education Studies, 2022, 4, 252-272.	0.8	1
12	Projecting learner engagement in remote contexts using empathic design. Educational Technology Research and Development, 2021, 69, 81-85.	2.8	16
13	Examining the Effects of a Pedagogical Agent With Dual-Channel Emotional Cues on Learner Emotions, Cognitive Load, and Knowledge Transfer Performance. Journal of Educational Computing Research, 2021, 59, 1114-1134.	5.5	13
14	Cognitive tasks in the core content areas: Factors that influence students' technology use in <scp>highâ€school</scp> classrooms. Journal of Computer Assisted Learning, 2021, 37, 1077-1090.	5.1	5
15	Why college students procrastinate in online courses: A self-regulated learning perspective. Internet and Higher Education, 2021, 50, 100807.	6.5	32
16	Analysis of Temporal Characteristics of Collaborative Knowledge Construction in Teacher Workshops. Technology, Knowledge and Learning, 2020, 25, 323-336.	4.9	2
17	A person-centered approach to examining high-school students' motivation, engagement and academic performance. Contemporary Educational Psychology, 2020, 62, 101877.	2.9	41
18	Understanding teacher technology integration from expectancy-value perspectives. Teaching and Teacher Education, 2020, 91, 103062.	3.2	38

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19	Frequency of participation in student response system activities as a predictor of final grade: An observational study. Nurse Education Today, 2020, 87, 104342.	3.3	14
20	The influence of a web-based learning environment on low achievers' science argumentation. Computers and Education, 2020, 151, 103860.	8.3	22
21	How do students prepare in the pre-class setting of a flipped undergraduate math course? A latent profile analysis of learning behavior and the impact of achievement goals. Internet and Higher Education, 2020, 46, 100731.	6.5	27
22	Investing Time in Technology: Teachers' Value Beliefs and Time Cost Profiles for Classroom Technology Integration. Teachers College Record, 2020, 122, 1-38.	0.9	9
23	Examining engagement in context using experience-sampling method with mobile technology. Contemporary Educational Psychology, 2019, 59, 101788.	2.9	51
24	Technology acceptance in context: preschool teachers' integration of a technology-based early language and literacy curriculum. Journal of Early Childhood Teacher Education, 2019, 40, 275-295.	1.5	16
25	Exploring a Personal Social Knowledge Network (PSKN) to aid the observation of connectivist interaction for high―and lowâ€performing learners in connectivist massive open online courses. British Journal of Educational Technology, 2019, 50, 199-217.	6.3	19
26	Affordances of using mobile technology to support experience-sampling method in examining college students' engagement. Computers and Education, 2019, 128, 183-198.	8.3	55
27	Selfâ€regulation as a function of perceived leadership and cohesion in small group online collaborative learning. British Journal of Educational Technology, 2019, 50, 456-468.	6.3	39
28	Detecting leadership in peer-moderated online collaborative learning through text mining and social network analysis. Internet and Higher Education, 2018, 38, 9-17.	6.5	60
29	The relations among teacher value beliefs, personal characteristics, and TPACK in intervention and non-intervention settings. Teaching and Teacher Education, 2018, 74, 98-113.	3.2	58
30	The role of self-regulated learning in students' success in flipped undergraduate math courses. Internet and Higher Education, 2018, 36, 41-53.	6.5	160
31	The role of value on teachers' internalization of external barriers and externalization of personal beliefs for classroom technology integration. Computers and Education, 2018, 118, 70-81.	8.3	122
32	Preschool Teachers' Implementation Fidelity When Using a Technology-Mediated Language and Literacy Intervention. Child and Youth Care Forum, 2018, 47, 771-786.	1.6	10
33	A systematic review of design and technology components of educational digital resources. Computers and Education, 2018, 127, 90-106.	8.3	30
34	The interactions between facilitator identity, conflictual presence, and social presence in peer-moderated online collaborative learning. Distance Education, 2017, 38, 230-244.	3.9	18
35	Building teacher competency for digital content evaluation. Teaching and Teacher Education, 2017, 66, 309-324.	3.2	30
36	Teacher professional development through digital content evaluation. Educational Technology Research and Development, 2017, 65, 1067-1103.	2.8	39

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#	Article	IF	CITATIONS
37	Flipping STEM. , 2017, , 149-186.		5
38	Gameâ€based learning engagement: A theory―and dataâ€driven exploration. British Journal of Educational Technology, 2016, 47, 1183-1201.	6.3	89
39	The Role of Beliefs and Motivation in Asynchronous Online Learning in College-Level Classes. Journal of Educational Computing Research, 2014, 50, 315-341.	5.5	20
40	Impacts of role assignment and participation in asynchronous discussions in college-level online classes. Internet and Higher Education, 2014, 20, 10-19.	6.5	72
41	What do the numbers say? The influence of motivation and peer feedback on students' behaviour in online discussions. British Journal of Educational Technology, 2013, 44, 288-301.	6.3	66
42	Toward a social conflict evolution model: Examining the adverse power of conflictual social interaction in online learning. Computers and Education, 2013, 63, 404-415.	8.3	38
43	Preparing Students in Online Debates with Worked Examples. Journal of Educational Computing Research, 2012, 47, 155-174.	5.5	4
44	Examining Contexts-of-Use for Web-Based and Paper-Based Questionnaires. Educational and Psychological Measurement, 2012, 72, 1015-1038.	2.4	21
45	The role of students' motivation in peer-moderated asynchronous online discussions. British Journal of Educational Technology, 2011, 42, 916-930.	6.3	93
46	Differential Effects of Web-Based and Paper-Based Administration of Questionnaire Research Instruments in Authentic Contexts-of-Use. Journal of Educational Computing Research, 2010, 42, 103-133.	5.5	18
47	Toward deep learning for adult students in online courses. Internet and Higher Education, 2009, 12, 136-145.	6.5	140
48	How does students' motivation relate to peer-moderated online interactions?. , 2009, , .		3
49	Online discussion design on adult students' learning perceptions and patterns of online interactions. , 2009, , .		7
50	Prompting in Web-Based Environments: Supporting Self-Monitoring and Problem Solving Skills in College Students. Journal of Educational Computing Research, 2008, 38, 115-137.	5.5	93
51	Testing differential effects of computer-based, web-based and paper-based administration of questionnaire research instruments. British Journal of Educational Technology, 2007, 38, 5-22.	6.3	51
52	Extending the Traditional Classroom Through Online Discussion: The Role of Student Motivation. Journal of Educational Computing Research, 2006, 34, 67-89.	5.5	161
53	Production and data management issues for digital questionnaire administration. Performance Improvement, 2005, 44, 33-39.	0.4	6
54	Examining knowledge construction in three social interactive learning environments: a comparison of knowledge networks, social networks, and social knowledge networks. Interactive Learning Environments, 0, , 1-25.	6.4	2

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#	Article	IF	CITATIONS
55	Quality or Quantity: How Do Teachers' Knowledge and Beliefs Persuade Them to Engage in Technology Integration in a Massive Government-Led Training Programme?. Asia-Pacific Education Researcher, 0, , .	3.7	1