Xian Peng

List of Publications by Year
in descending order

16 papers	237 citations	1307594 7 h-index	1281871 11 g-index
16 all docs	16 docs citations	16 times ranked	99 citing authors

#	Article	IF	Citations
1	Modeling temporal cognitive topic to uncover learners' concerns under different cognitive engagement patterns. Interactive Learning Environments, 2023, 31, 7196-7213.	6.4	4
2	Exploring the Relationship Between Social Interaction, Cognitive Processing and Learning Achievements in a MOOC Discussion Forum. Journal of Educational Computing Research, 2022, 60, 132-169.	5.5	19
3	The Autumn Years: Age Differences in Preferences for Sexually Dimorphic Faces. Archives of Sexual Behavior, 2022, 51, 2813-2821.	1.9	2
4	Automated detection of emotional and cognitive engagement in MOOC discussions to predict learning achievement. Computers and Education, 2022, 181, 104461.	8.3	69
5	SBTM: A joint sentiment and behaviour topic model for online course discussion forums. Journal of Information Science, 2021, 47, 517-532.	3.3	6
6	An eye tracking study: positive emotional interface design facilitates learning outcomes in multimedia learning?. International Journal of Educational Technology in Higher Education, 2021, 18, 40.	7.6	11
7	Exploring Students' Flow Level, Social Centrality, and Academic Achievement in a Blended Course. , 2021, , .		1
8	Investigating learners' behaviors and discourse content in MOOC course reviews. Computers and Education, 2020, 143, 103673.	8.3	51
9	Topic tracking model for analyzing student-generated posts in SPOC discussion forums. International Journal of Educational Technology in Higher Education, 2020, 17, .	7.6	13
10	Unfolding Sentimental and Behavioral Tendencies of Learners' Concerned Topics From Course Reviews in a MOOC. Journal of Educational Computing Research, 2019, 57, 670-696.	5.5	18
11	Sentiment Analysis of Chinese Short Reviews based on Random Subspace with Multi-grained Features. , 2017, , .		0
12	Joint Exploration of Negative Academic Emotion and Topics in Student-Generated Online Course Comments. , 2017, , .		3
13	Mining Individual Learning Topics in Course Reviews Based on Author Topic Model. International Journal of Distance Education Technologies, 2017, 15, 1-14.	2.9	10
14	Mining Learning Behavioral Patterns of Students by Sequence Analysis in Cloud Classroom. International Journal of Distance Education Technologies, 2017, 15, 15-27.	2.9	8
15	Emotion and Associated Topic Detection for Course Comments in a MOOC Platform. , 2016, , .		22
16	A discriminative random sampling strategy with individual-author feature selection for writeprint recognition of Chinese texts. International Journal of Computers and Applications, 2015, 37, 94-101.	1.3	0