A space for learning: An analysis of research on active le

Citation Report

#	Article	IF	Citations
1	A supervision approach to facilitate learning during the master's research journey. Teaching in Higher Education, 2020, , 1-16.	1.7	4
2	Cross-cultural social contexts: a comparison of Chinese and US students' experiences in active learning classrooms. Interactive Learning Environments, 2023, 31, 1623-1635.	4.4	3
3	Architecture of innovative educational spaces of a university campus. On the example of SYSTEMS Centre of Engineering Systems in Construction at KSUAE (Kazan, Russia). IOP Conference Series: Materials Science and Engineering, 2020, 890, 012018.	0.3	3
4	Environments, processes, and outcomes - using the LEPO framework to examine medical student learning preferences with traditional and electronic resources. Medical Education Online, 2021, 26, 1876316.	1.1	3
5	Modeling cognitive learning spaces in Russian universities in the context of globalization and digitalization. SHS Web of Conferences, 2021, 99, 01031.	0.1	0
6	A Malaysian version of learning space preferences: a validation study. International Journal of Medical Education, 2021, 12, 86-93.	0.6	2
7	Assessment for Learning as a Driver for Active Learning and Learner Participation in Mathematics. International Journal of Educational Methodology, 2021, 7, 473-485.	0.4	3
8	Implementation Barriers in Telesimulation as an Educational Strategy: An Interpretative Description. Cureus, 2021, 13, e17852.	0.2	3
9	The Wheel of Competencies to Enhance Student-Teacher Role Awareness in Teaching-Learning Processes. Advances in Higher Education and Professional Development Book Series, 2021, , 48-77.	0.1	0
10	Investigating patterns of student engagement during collaborative activities in undergraduate chemistry courses. Chemistry Education Research and Practice, 2022, 23, 173-188.	1.4	10
11	Faculty Perceptions of Interactive Learning Spaces within Construction Programs. Journal of Civil Engineering Education, 2022, 148, .	0.8	0
12	A tangible landscape modeling system for geography education. Education and Information Technologies, 2022, 27, 5417-5435.	3.5	3
13	Creativity Flourishes Using Hybrid Space Patterns. Understanding Teaching-learning Practice, 2022, , 233-248.	1.3	1
14	Disciplinary variations in student perceptions of active learning classrooms. International Journal of Educational Research Open, 2022, 3, 100131.	1.0	10
15	Predictors of Central Student Learning Outcomes in Times of COVID-19: Students', Parents', and Teachers' Perspectives During School Closure in 2020—A Multiple Informant Relative Weight Analysis. Frontiers in Education, 2022, 7, .	1.2	9
16	The Evaluation of Active Learning Classrooms: Impact of Spatial Factors on Students' Learning Experience and Learning Engagement. Sustainability, 2022, 14, 4839.	1.6	5
17	Effectiveness of flipped classroom in nursing education: A systematic review of systematic and integrative reviews. International Journal of Nursing Studies, 2022, 135, 104327.	2.5	21
18	Communicating in Large Classes In-Person vs. Online: Facilitating Students' Interactive, Integrated Learning of Design, Communication, and Teamwork. , 2022, , .		0

#	ARTICLE	IF	CITATIONS
19	Context-Aware Classrooms as Places for an Automated Analysis of Instructional Events. Smart Innovation, Systems and Technologies, 2023, , 1-12.	0.5	0
20	Classroom perception in higher education: The impact of spatial factors on student satisfaction in lecture versus active learning classrooms. Frontiers in Psychology, 0, 13, .	1.1	4
21	Implementing a Successful Collaborative Active Learning Approach in Information Technology Discipline. , 2022, , 237-267.		0
22	Association of malleable factors with adoption of research-based instructional strategies in introductory chemistry, mathematics, and physics. Frontiers in Education, 0, 7, .	1.2	8
23	Student and teacher perceptions of community of inquiry in hybrid virtual classrooms. Heliyon, 2022, 8, e12549.	1.4	1
24	Perspective Chapter: New Active Learning Models in Africa. , 0, , .		1
25	COVID-19 Adaptations with Virtual Microscopy. Advances in Experimental Medicine and Biology, 2023, , 173-197.	0.8	0
26	Active learning spaces design and assessment: a qualitative systematic literature review. Interactive Learning Environments, 0, , 1-18.	4.4	4
27	Creating a Responsive and Responsible Learning Environment. Advances in Higher Education and Professional Development Book Series, 2023, , 92-101.	0.1	0
28	Professional learning activities in the higher education institution of Ethiopia. Heliyon, 2023, 9, e14119.	1.4	2
29	Digital Technology Affordances in Hybrid Learning Environments. Advances in Educational Technologies and Instructional Design Book Series, 2023, , 273-296.	0.2	0
34	A Platform forÂAnalyzing Studentsâ€™ Behavior inÂVirtual Spaces onÂMozilla Hubs. Communications in Computer and Information Science, 2024, , 209-219.	0.4	0
37	Course Redesign for Authentic Learning and Active Citizenship. Advances in Educational Technologies and Instructional Design Book Series, 2024, , 68-82.	0.2	0