

A mobile technology-based cooperative learning platform for courses in common college classrooms

Biochemistry and Molecular Biology Education

49, 427-440

DOI: [10.1002/bmb.21496](https://doi.org/10.1002/bmb.21496)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A mobile technology-based cooperative learning platform for undergraduate biology courses in common college classrooms. <i>Biochemistry and Molecular Biology Education</i> , 2021, 49, 427-440.	1.2	4
2	Use of Digital Whiteboard to Engage Undergraduates in Online Studies of Instructor-Generated Biological Diagrams. <i>Journal of Microbiology and Biology Education</i> , 2022, 23, .	1.0	1
3	A Simple Demonstration of Deoxygenation of Carbonyl Groups for Undergraduates in an Organic Chemistry Laboratory Class through Project-Based Learning. <i>Journal of Chemical Education</i> , 2023, 100, 3540-3546.	2.3	0
4	Let's just work together! Paper, laptop, and tablet as equally effective tools for groupwork in college. , 2023, 2, .		0