Impact of Using Tools in an Undergraduate Software Te

ACM Transactions on Computing Education 17, 1-28

DOI: 10.1145/3068324

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Survey on Software Testing Education in Brazil. , 2018, , .		9
2	A User Interface (UI) and User eXperience (UX) evaluation framework for cyberlearning environments in computer science and software engineering education. Heliyon, 2020, 6, e03917.	3.2	42
3	Combining Learning and Engagement Strategies in a Software Testing Learning Environment. ACM Transactions on Computing Education, 2022, 22, 1-25.	3.5	2
4	Experiences of Integrating Learning and Engagement Strategies (LESs) into Software Engineering Courses. , 0, , .		1
5	Analysis of the Gap between Software Testing Courses at Universities and the Needed Skills by Industry. SSRN Electronic Journal, $0, , .$	0.4	1
6	A Multi-institutional Analysis ofÂCS1 Students' Common Misconceptions ofÂKey Programming Concepts. , 2022, , 127-144.		O
7	Can gamification help in software testing education? Findings from an empirical study. Journal of Systems and Software, 2023, 200, 111647.	4.5	2
8	Hey Teachers, Teach Those Kids Some Software Testing. , 2023, , .		2
9	Classroom Practice with Learning Support System for Program Design Using Mock Technique Based on Testability. SN Computer Science, 2023, 4, .	3.6	O
10	A Model of How Students Engineer Test Cases With Feedback. ACM Transactions on Computing Education, 2024, 24, 1-31.	3.5	0
11	Experiences of Teaching Software Testing in an Undergraduate Class Using Different Approaches for the Group Projects. , 0, , .		0