Andrew Cain

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers93
citations7
h-index8
g-index25
ext. papers144
ext. citations2
avg, IF2.59
L-index

#	Paper	IF	Citations
17	Verifying student identity in oral assessments with deep speaker. <i>Computers and Education Artificial Intelligence</i> , 2022 , 3, 100044	4.8	3
16	Authentic individual assessment for team-based software engineering projects 2020,		4
15	Using Technology to Enable a Shift from Marks to Outcomes-Based Assessment. <i>The Enabling Power of Assessment</i> , 2020 , 229-245	0.3	O
14	Focusing on learning through constructive alignment with task-oriented portfolio assessment. <i>European Journal of Engineering Education</i> , 2018 , 43, 569-584	1.5	9
13	User Perceptions of Using an Open Learner Model Visualisation Tool for Facilitating Self-regulated Learning 2017 ,		7
12	Supporting better formative feedback in task-oriented portfolio assessment 2017,		2
11	Reflections on applying constructive alignment with formative feedback for teaching introductory programming and software architecture 2016 ,		8
10	An empirical study of user perceived usefulness and preference of open learner model visualisations 2016 ,		5
9	A Preliminary Study of Open Learner Model Representation Formats to Support Formative Assessment 2015 ,		7
8	Factors influencing student learning in portfolio assessed introductory programming 2014,		3
7	Examining student progress in portfolio assessed introductory programming 2013,		5
6	Helping students track learning progress using burn down charts 2013,		10
5	Developing assessment criteria for portfolio assessed introductory programming 2013,		7
4	Agile development spikes applied to computer science education 2013,		2
3	Toward constructive alignment with portfolio assessment for introductory programming 2012,		12
2	A consolidated model of Particle Swarm Optimisation variants 2012,		1
1	Detecting structural changes in object oriented software systems		5