Jason M Lodge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/636691/publications.pdf

Version: 2024-02-01

		361045	360668
75	1,662	20	35
papers	citations	h-index	g-index
83	83	83	1331
all docs	docs citations	times ranked	citing authors
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#	Article	IF	CITATIONS
1	Co-creation in higher education: towards a conceptual model. Journal of Marketing for Higher Education, 2018, 28, 210-231.	2.3	165
2	Applying Best Practice Online Learning, Teaching, and Support to Intensive Online Environments: An Integrative Review. Frontiers in Education, 2017, 2, .	1.2	146
3	Academic workload: the silent barrier to the implementation of technology-enhanced learning strategies in higher education. Distance Education, 2015, 36, 210-230.	2.5	109
4	Using formative assessment to influence self- and co-regulated learning: the role of evaluative judgement. European Journal of Psychology of Education, 2019, 34, 535-557.	1.3	90
5	Redefining â€~early career' in academia: a collective narrative approach. Higher Education Research and Development, 2017, 36, 890-902.	1.9	85
6	Understanding Difficulties and Resulting Confusion in Learning: An Integrative Review. Frontiers in Education, 2018, 3, .	1.2	66
7	Inside Out. Journal of Educational Computing Research, 2017, 55, 526-551.	3.6	57
8	On the Irrelevance of Neuromyths to Teacher Effectiveness: Comparing Neuro-Literacy Levels Amongst Award-Winning and Non-award Winning Teachers. Frontiers in Psychology, 2018, 9, 1666.	1.1	51
9	Working Together in Learning Analytics Towards the Co-Creation of Value. Journal of Learning Analytics, 2019, 6, .	1.8	49
10	A tale of two MOOCs: How student motivation and participation predict learning outcomes in different MOOCs. Australasian Journal of Educational Technology, 2018, 34, .	2.0	47
11	Co-creation strategies for learning analytics. , 2018, , .		46
12	Early career academic perceptions, attitudes and professional development activities: questioning the teaching and research gap to further academic development. International Journal for Academic Development, 2014, 19, 112-124.	0.8	43
13	Assessment in the age of artificial intelligence. Computers and Education Artificial Intelligence, 2022, 3, 100075.	6.9	43
14	Seeking optimal confusion: a review on epistemic emotion management in interactive digital learning environments. Interactive Learning Environments, 2019, 27, 200-210.	4.4	42
15	Student-staff co-creation in higher education: an evidence-informed model to support future design and implementation. Journal of Higher Education Policy and Management, 2020, 42, 532-546.	1.5	41
16	Inferring Learning from Big Data: The Importance of a Transdisciplinary and Multidimensional Approach. Technology, Knowledge and Learning, 2017, 22, 385-400.	3.1	34
17	Facilitating epistemic fluency through design thinking: a strategy for the broader application of studio pedagogy within higher education. Teaching in Higher Education, 2019, 24, 81-97.	1.7	31
18	Technologies to Enhance Self-Regulated Learning in Online and Computer-Mediated Learning Environments., 2020,, 37-52.		30

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19	Use of live chat in higher education to support self-regulated help seeking behaviours: a comparison of online and blended learner perspectives. International Journal of Educational Technology in Higher Education, 2021, 18, 17.	4.5	29
20	What data and analytics can and do say about effective learning. Npj Science of Learning, 2017, 2, 5.	1.5	28
21	Evaluating quality learning in higher education: re-examining the evidence. Quality in Higher Education, 2014, 20, 3-23.	0.6	26
22	Can New Digital Technologies Support Parasitology Teaching and Learning?. Trends in Parasitology, 2016, 32, 522-530.	1.5	24
23	Eye tracking and early detection of confusion in digital learning environments: Proof of concept. Australasian Journal of Educational Technology, 2016, 32, .	2.0	22
24	Supporting self-regulated learning with learning analytics., 2018,, 45-55.		21
25	Modality preference and learning style theories: rethinking the role of sensory modality in learning. Learning: Research and Practice, 2016, 2, 4-17.	1.1	20
26	Exploring Metacognition as Support for Learning Transfer. Teaching and Learning Inquiry, 2017, 5, .	0.5	17
27	Keep Calm and Credential on: Linking Learning, Life and Work Practices in a Complex World. , 2016, , 41-54.		16
28	Effects of anatomical variation on trainee performance in a virtual reality temporal bone surgery simulator. Journal of Laryngology and Otology, 2017, 131, S29-S35.	0.4	16
29	â€The university doesn't care about the impact it is having on us': academic experiences of the institutionalisation of blended learning. Higher Education Research and Development, 2022, 41, 1557-1571.	1.9	14
30	Learning Analytics for Primary and Secondary Schools. Journal of Learning Analytics, 2021, 8, 1-5.	1.8	14
31	The impact of binge watching on memory and perceived comprehension. First Monday, 0, , .	0.6	14
32	The hard problem of â€~educational neuroscience'. Trends in Neuroscience and Education, 2017, 6, 204-210.	1.5	13
33	Continuous Evaluation of Video Lectures from Real-Time Difficulty Self-Report. , 2019, , .		13
34	The Role of Attention in Learning in the Digital Age. Yale Journal of Biology and Medicine, 2019, 92, 21-28.	0.2	13
35	Understanding value in the student experience through student–staff partnerships. Higher Education Research and Development, 2020, 39, 940-952.	1.9	12
36	Two sides of the same coin: video annotations and in-video questions for active learning. Educational Technology Research and Development, 2021, 69, 2571-2588.	2.0	12

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37	Capturing dynamic presentation: Using technology to enhance the chalk and the talk. Australasian Journal of Educational Technology, 2013, 29, .	2.0	12
38	Fostering and supporting empirical research on evaluative judgement via a crowdsourced adaptive learning system. , 2020, , .		11
39	Making sense of how I learn: Metacognitive capital and the first year university student. The International Journal of the First Year in Higher Education, 2014, 5, .	0.5	11
40	Teacher and student interactions in the first year of university. Journal of Further and Higher Education, 2020, 44, 1130-1142.	1.4	9
41	Orientation Online: Introducing commencing students to university study. A Practice Report. The International Journal of the First Year in Higher Education, 2012, 3, .	0.5	9
42	Digital Learning Environments, The Science of Learning, and the Relationship Between the Teacher and the Learner. , 2020, , 154-168.		9
43	Exploring the usage of thermal imaging for understanding video lecture designs and students' experiences. , 2020, , .		7
44	2020 vision: What happens next in education technology research in Australia. Australasian Journal of Educational Technology, 2020, 36, 1-8.	2.0	7
45	Analytics-enabled teaching as design. , 2018, , .		6
46	What learning analytics can learn from students as partners. Educational Media International, 2019, 56, 218-232.	0.9	6
47	Understanding, assessing and enhancing student evaluative judgement in digital environments. , 2018, , 70-78.		6
48	Bridging the Gap Between Theory and Empirical Research in Evaluative Judgment. Journal of Learning Analytics, 2021, 8, 117-132.	1.8	6
49	Understanding the pedagogical practices of biochemistry and molecular biology academics. Australian Educational Researcher, 2020, 47, 839-856.	1.6	5
50	Productive Uncertainty: The Pedagogical Benefits of Coâ€Creating Research in the Design Studio. International Journal of Art and Design Education, 2021, 40, 184-200.	0.6	5
51	The role of change in AJET in 2021: reflections, bibliometrics, and future plans. Australasian Journal of Educational Technology, 2021, 37, 1-6.	2.0	5
52	Towards a model for student selection in clinical psychology. Clinical Psychologist, 2014, 18, 125-132.	0.5	4
53	PeerWise: Evaluating the Effectiveness of a Web-Based Learning Aid in a Second-Year Psychology Subject. Psychology Learning and Teaching, 2018, 17, 166-176.	1.3	4
54	Applying Cognitive Science to Critical Thinking among Higher Education Students., 2015,, 391-407.		3

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55	Communicating with first year students; so many channels but is anyone listening? A Practice Report. The International Journal of the First Year in Higher Education, $2010, 1, .$	0.5	3
56	To type or to speak? The effect of input modality on text understanding during note-taking. , 2022, , .		3
57	Do the learning sciences have a place in higher education research?. Higher Education Research and Development, 2016, 35, 634-637.	1.9	2
58	Trends in education technology in higher education. Australasian Journal of Educational Technology, 2021, 37, 1-4.	2.0	2
59	Pedagogy, Practice, and the Allure of Open Online Courses: Implications for Schools and Their Students., 2017,, 443-454.		2
60	Peer Observation as a Collaborative Vehicle for Innovation in Incorporating Educational Technology into Teaching., 2015,, 209-225.		2
61	Implementing a Principal Tutor to Increase Student Engagement and Retention within the First Year of a Professional Program. The International Journal of the First Year in Higher Education, 2012, 3, .	0.5	2
62	The importance of choosing the right keywords for educational technology publications. Australasian Journal of Educational Technology, 2022, 38, 1-8.	2.0	2
63	AJET in 2021: Change, bibliometrics and future directions. Australasian Journal of Educational Technology, 2021, 37, 1-7.	2.0	1
64	Open Science and Educational Technology Research. Australasian Journal of Educational Technology, 2021, 37, 1-6.	2.0	1
65	Editorial: Brain, mind and educational technology. Australasian Journal of Educational Technology, 2016, 32, .	2.0	1
66	2018 Special Issue: Student Engagement and Retention in Higher Education. Student Success, 2018, 9, .	0.5	1
67	Online Education by Design: Using Evidence and Course Analytics to Achieve Best Online Teaching and Learning Practice., 2020,, 3-11.		1
68	Professional Learning through MOOCs?. Advances in Educational Technologies and Instructional Design Book Series, 0, , 48-60.	0.2	1
69	Learning styles at the crossroads of the laboratory and the classroom. Learning: Research and Practice, 2017, 3, 183-187.	1.1	0
70	Refocusing Threshold Concepts: Surfacing and Attending to Student Misconceptions as a Necessary (and Safer) Form of Liminal Learning. Theory and Method in Higher Education Research, 2018, , 31-47.	0.2	0
71	A Comparison of the Effectiveness of Two Computer-Based Learning Aids. Frontiers in Education, 2018, 3, .	1.2	0
72	A Futures Perspective on Information Technology and Assessment. Springer International Handbooks of Education, 2018, , 1-13.	0.1	0

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73	Learning analytics and teaching. , 2018, , 11-21.		0
74	Authorship practices in educational technology research. Australasian Journal of Educational Technology, 2022, 38, .	2.0	0
75	Applying Cognitive Science to Critical Thinking among Higher Education Students. , 0, , .		O