Eric Jamet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1756370/publications.pdf

Version: 2024-02-01

67	1,713	17 h-index	39
papers	citations		g-index
74	74	74	1314 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Effects of outlines and information seeking on learning outcomes in video-based environments. Interactive Learning Environments, 2023, 31, 6099-6111.	4.4	2
2	Does an interactive table of contents promote learning from videos? A study of consultation strategies and learning outcomes. British Journal of Educational Technology, 2022, 53, 269-285.	3.9	10
3	Effects of verbal and visual support on learning by tablet-based drawing. Computers and Education, 2022, 181, 104460.	5.1	2
4	Nonspecific Effects of Normal Aging on Taxonomic and Thematic Semantic Processing. Experimental Aging Research, 2022, , 1-23.	0.6	0
5	Improving students' learning by providing a graphic organizer after a multimedia document. British Journal of Educational Technology, 2021, 52, 252-265.	3.9	8
6	The Flow Observational Grid: an Observation-Based Solution to Assess Flow States. Journal of Happiness Studies, 2021, 22, 3069-3089.	1.9	8
7	Socio-Emotional Competencies and School Performance in Adolescence: What Role for School Adjustment?. Frontiers in Psychology, 2021, 12, 640661.	1.1	3
8	Revisiting the Effects of Gender Diversity in Small Groups on Divergent Thinking: A Large-Scale Study Using Synchronous Electronic Brainstorming. Frontiers in Psychology, 2021, 12, 723235.	1.1	2
9	Effects of selfâ€generated graphic organizers on learning depend on inâ€ŧask guidance. Journal of Computer Assisted Learning, 2020, 36, 646-655.	3.3	7
10	Can tablet apps support the learning of handwriting? An investigation of learning outcomes in kindergarten classroom. Computers and Education, 2020, 151, 103831.	5.1	38
11	Does multitasking in the classroom affect learning outcomes? A naturalistic study. Computers in Human Behavior, 2020, 106, 106264.	5.1	49
12	Overreliance on thematic knowledge in semantic dementia: Evidence from an eye-tracking paradigm Neuropsychology, 2020, 34, 331-349.	1.0	3
13	Identification of taxonomic and thematic relationships: Do the two semantic systems have the same status in semantic dementia?. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 946-964.	0.8	4
14	Asking students to be active learners: the effects of totally or partially self-generating a graphic organizer on students' learning performances. Instructional Science, 2019, 47, 463-480.	1.1	7
15	Improving instructions in educational computer games: Exploring the relations between goal specificity, flow experience and learning outcomes. Computers in Human Behavior, 2019, 91, 106-114.	5.1	61
16	How does adding versus self-generating a hierarchical outline while learning from a multimedia document influence students' performances?. Computers in Human Behavior, 2018, 80, 354-361.	5.1	20
17	Effects of segmentation and pacing on procedural learning by video. Computers in Human Behavior, 2018, 89, 411-417.	5.1	76
18	The role of scaffolding in improving information seeking in videos. Journal of Computer Assisted Learning, 2018, 34, 960-969.	3.3	7

#	Article	IF	CITATIONS
19	Does self-generating a graphic organizer while reading improve students' learning?. Computers and Education, 2018, 126, 13-22.	5.1	18
20	Understanding the effects of a teacher video on learning from a multimedia document: an eye-tracking study. Educational Technology Research and Development, 2018, 66, 1415-1433.	2.0	39
21	Personalized listening system while driving. , 2018, , .		0
22	What drives corporate carsharing acceptance? A French case study. Transportation Research Part F: Traffic Psychology and Behaviour, 2017, 45, 218-227.	1.8	53
23	Facilitating information-seeking activity in instructional videos: The combined effects of micro- and macroscaffolding. Computers in Human Behavior, 2017, 74, 294-302.	5.1	16
24	Linking Multimedia Content for Efficient News Browsing. , 2017, , .		1
25	Effects of Stereoscopic Display on Learning and User Experience in an Educational Virtual Environment. International Journal of Human-Computer Interaction, 2017, 33, 115-122.	3.3	33
26	Extending the testing effect to self-regulated learning. Metacognition and Learning, 2017, 12, 131-156.	1.3	29
27	Evaluation of technological products in mobility context. , 2016, , .		2
28	Effect of additional warning sounds on pedestrians' detection of electric vehicles: An ecological approach. Accident Analysis and Prevention, 2016, 97, 176-185.	3.0	13
29	The effects of goal-oriented instructions in digital game-based learning. Interactive Learning Environments, 2016, 24, 1744-1757.	4.4	16
30	Enhancing interactive tutorial effectiveness through visual cueing. Educational Technology Research and Development, 2016, 64, 631-641.	2.0	10
31	Shaping-Up Multimedia Analytics: Needs andÂExpectations of Media Professionals. Lecture Notes in Computer Science, 2016, , 303-314.	1.0	5
32	A Study of Gender Similarity Between Animated Pedagogical Agents and Young Learners. Lecture Notes in Computer Science, 2016, , 510-517.	1.0	1
33	What links between user experience and acceptability?., 2015,,.		6
34	Supervised Automatic Interpretation of Technical Documents: When Interruption is a Time Saver. Perceptual and Motor Skills, 2015, 120, 67-83.	0.6	1
35	Interactive interpretation of structured documents: Application to the recognition of handwritten architectural plans. Pattern Recognition, 2015, 48, 2446-2458.	5.1	11
36	Application of the Resources Model to the Supervision of an Automated Process. Human-Computer Interaction, 2015, 30, 103-121.	3.1	3

#	Article	IF	Citations
37	The eyes of creativity: Impact of social comparison and individual creativity on performance and attention to others' ideas during electronic brainstorming. Computers in Human Behavior, 2015, 42, 57-67.	5.1	42
38	Assessing neurosurgical nonâ€ŧechnical skills: an exploratory study of a new behavioural marker system. Journal of Evaluation in Clinical Practice, 2014, 20, 582-588.	0.9	14
39	An eye-tracking study of cueing effects in multimedia learning. Computers in Human Behavior, 2014, 32, 47-53.	5.1	118
40	Facilitating the comparison of multiple visual items on screen: The example of electronic architectural plan correction. Applied Ergonomics, 2014, 45, 601-607.	1.7	5
41	Digital game-based learning: Impact of instructions and feedback on motivation and learning effectiveness. Computers and Education, 2013, 67, 156-167.	5.1	372
42	User-Centered Design of an Interactive Off-Line Handwritten Architectural Floor Plan Recognition. , 2013, , .		2
43	Towards Specifications for Automatic Recognition Software: An Example of a User-Centred Design. Journal of Software Engineering and Applications, 2013, 06, 1-4.	0.8	3
44	Semi-customizable Gestural Commands Approach and Its Evaluation. , 2012, , .		6
45	Does textual feedback hinder spoken interaction in natural language?. Ergonomics, 2010, 53, 43-55.	1.1	9
46	Using video and static pictures to improve learning of procedural contents. Computers in Human Behavior, 2009, 25, 354-359.	5.1	137
47	The role of working memory components in multimedia comprehension. Applied Cognitive Psychology, 2008, 22, 353-374.	0.9	69
48	Peut-on concevoir des documents électroniques plus efficaces ? L'exemple des diaporamas. Revue Europeenne De Psychologie Appliquee, 2008, 58, 185-198.	0.4	7
49	Attention guiding in multimedia learning. Learning and Instruction, 2008, 18, 135-145.	1.9	112
50	Quel outil d' \tilde{A} ©valuation de l'acceptabilit \tilde{A} © des nouvelles technologies pour des \tilde{A} ©tudes francophones?. , 2008, , .		4
51	Quel(s) facteur(s) de différenciation interindividuelle dans l'utilisation d'un document hypermédia en contexte d'apprentissage?. , 2008, , .		0
52	Levels of Verbal Redundancy, Note-Taking and Multimedia Learning. , 2008, , 79-101.		7
53	Stratégies de dialogue et de présentation multimodale. , 2007, , .		0
54	Effects of Speech- and Text-Based Interaction Modes in Natural Language Human-Computer Dialogue. Human Factors, 2007, 49, 1045-1053.	2.1	14

#	Article	IF	Citations
55	The effect of redundant text in multimedia instruction. Contemporary Educational Psychology, 2007, 32, 588-598.	1.6	81
56	Effect of modality on collaboration with a dialogue system. International Journal of Human Computer Studies, 2007, 65, 983-991.	3.7	21
57	Subjective Measurement of Workload Related to a Multimodal Interaction Task: NASA-TLX vs. Workload Profile. Lecture Notes in Computer Science, 2007, , 60-69.	1.0	4
58	Induction and Evaluation of Affects for Facial Motion Capture. Lecture Notes in Computer Science, 2007, , 721-722.	1.0	0
59	Les effets deÂl'intégration spatiale deÂfenêtres ponctuelles surÂlaÂcompréhension deÂdocuments illustrÃ@ Psychologie Francaise, 2006, 51, 73-86.	Os 0.2	7
60	Using pop-up windows to improve multimedia learning. Journal of Computer Assisted Learning, 2006, 22, 137-147.	3.3	36
61	Mode and modal transfer effects on performance and discourse organization with an information retrieval dialogue system in natural language. Computers in Human Behavior, 2006, 22, 467-500.	5.1	14
62	Ordre des informations et effet de modalité pour une recherche de restaurants. , 2006, , .		0
63	Asymétrie du transfert modal lors d'un dialogue personne-machine. , 2005, , .		0
64	Conception et \tilde{A} © valuation exp \tilde{A} © rimentale d'interfaces de saisie stylo pour syst \tilde{A} "mes mobiles de petites tailles. , 2005, , .		0
65	Searching information with a natural language dialogue system: a comparison of spoken vs. written modalities. Applied Ergonomics, 2004, 35, 557-564.	1.7	18
66	Comment présenter l'information dans les documents numériques éducatifs ? Une approche de psychologie cognitive. Document Numerique, 2003, 7, 25-38.	0.2	2
67	A French Corpus for Distant-Microphone Speech Processing in Real Homes. , 0, , .		11