

# John Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2832739/publications.pdf>

Version: 2024-02-01

38  
papers

597  
citations

932766

10  
h-index

610482

24  
g-index

41  
all docs

41  
docs citations

41  
times ranked

383  
citing authors

#	ARTICLE	IF	CITATIONS
1	User concerns regarding information sharing on social networking sites: The user's perspective in the context of national culture. PLoS ONE, 2022, 17, e0263157.	1.1	5
2	The miscarriage circle of care: towards leveraging online spaces for social support. BMC Women's Health, 2022, 22, 23.	0.8	6
3	Open Government Data in Gulf Cooperation Council Countries: An Analysis of Progress. Sustainability, 2022, 14, 7200.	1.6	6
4	Usability of the G7 Open Government Data Portals and Lessons Learned. Sustainability, 2021, 13, 13740.	1.6	16
5	Role of gender and social context in readiness for e-learning in Saudi high schools. Distance Education, 2020, 41, 515-539.	2.5	10
6	Identifying the Underlying Factors of Students' Readiness for E-Learning in Studying English as a Foreign Language in Saudi Arabia: Students' and Teachers' Perspectives. Advances in Intelligent Systems and Computing, 2019, , 265-279.	0.5	0
7	Dialogical Reinterpretation and the Productivity of the Conceptual Stage of Design. International Journal of Visual Design, 2014, 7, 31-42.	0.0	0
8	Bridging the Gap Between Argumentation Theory and the Philosophy of Mathematics. , 2013, , 309-338.		0
9	Design preferences and cognitive styles: experimentation by automated website synthesis. Automated Experimentation, 2012, 4, 2.	2.0	1
10	Ontology and the Scottish Building Regulations. Advanced Information and Knowledge Processing, 2011, , 203-210.	0.2	1
11	Exploration of direct bi-manual interaction in digitally mediated stop-motion animation. , 2010, , .		2
12	Vicarious Learning from Tutorial Dialogue. Lecture Notes in Computer Science, 2010, , 524-529.	1.0	5
13	Bridging the Gap Between Argumentation Theory and the Philosophy of Mathematics. Foundations of Science, 2009, 14, 111-135.	0.4	9
14	Urban Environmental Information Perception and Multimodal Communication: The Air Quality Example. Lecture Notes in Computer Science, 2009, , 288-299.	1.0	4
15	References to graphical objects in interactive multimodal queries. Knowledge-Based Systems, 2008, 21, 617-628.	4.0	1
16	Haptically extended augmented prototyping. , 2008, , .		2
17	Foundations of Representation: Where Might Graphical Symbol Systems Come From?. Cognitive Science, 2007, 31, 961-987.	0.8	179
18	Media Co-authoring Practices in Responsive Physical Environments. , 2006, , 391-407.		0

#	ARTICLE	IF	CITATIONS
19	14 Component modes of graphical communication. <i>Studies in Multidisciplinarity</i> , 2005, 2, 197-210.	0.0	0
20	Vicarious Learning. , 2005, , 1958-1964.		5
21	PLA(id): a tool for organising and sharing on-line building product information. <i>Automation in Construction</i> , 2002, 11, 585-596.	4.8	0
22	Learning from Watching Others Learn. <i>Computer Supported Cooperative Work / Series Ed By: Dan Diaper and Colston Sanger</i> , 2002, , 213-227.	1.1	20
23	Applying web-based product libraries. <i>Automation in Construction</i> , 2001, 10, 549-559.	4.8	9
24	Argument-based applications to knowledge engineering. <i>Knowledge Engineering Review</i> , 2000, 15, 119-149.	2.1	81
25	Resolving References to Graphical Objects in Multimodal Queries by Constraint Satisfaction. <i>Lecture Notes in Computer Science</i> , 2000, , 8-15.	1.0	0
26	Vicarious learning from dialogue and discourse. <i>Instructional Science</i> , 1999, 27, 431-458.	1.1	65
27	Vicarious learning from dialogue and discourse – A controlled comparison. <i>Instructional Science</i> , 1999, 27, 431-457.	1.1	46
28	Supporting Student Discussions: it isn't Just Talk. <i>Education and Information Technologies</i> , 1998, 3, 217-229.	3.5	22
29	Theories of Diagrammatic Reasoning: Distinguishing Component Problems. <i>Minds and Machines</i> , 1998, 8, 533-557.	2.7	30
30	Automatic generation of diagrammatic Web site maps. , 1998, , .		1
31	Anaphora in multimodal discourse. <i>Lecture Notes in Computer Science</i> , 1998, , 250-263.	1.0	2
32	Referring to displays in multimodal interfaces. , 1997, , .		1
33	Roles for intelligence in multimedia: report on the IMMI-1 workshop. <i>Knowledge Engineering Review</i> , 1996, 11, 69-72.	2.1	1
34	Conversations with graphics: implications for the design of natural language/graphics interfaces. <i>International Journal of Human Computer Studies</i> , 1994, 40, 509-541.	3.7	37
35	KICS. , 1993, , .		5
36	Graphics and Dialogue. , 1992, , 162-175.		0

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37	Knowledge-Based Graphical Dialogue: A Strategy and Architecture. , 1989, , 321-333.		3
38	GRAFLOG: Understanding Drawings through Natural Language. Computer Graphics Forum, 1988, 7, 97-103.	1.8	13