John D'Ambra

List of Publications by Year
in descending order

39	1,963	361413	377865
papers	citations	20	34
		h-index	g-index

40	40	40	1427
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Digital transformation of higher education in Australia: Understanding affordance dynamics in E-Textbook engagement and use. Journal of Business Research, 2022, 149, 283-295.	10.2	13
2	Continuance of E-Textbook Use by Tertiary Students: A Qualitative Approach. Journal of Computer Information Systems, 2020, 60, 223-232.	2.9	7
3	Search Engine Advertising Perceived Effectiveness. Journal of Organizational and End User Computing, 2019, 31, 46-73.	2.9	10
4	Affordance theory and e-books: evaluating the e-reading experience using netnography. Personal and Ubiquitous Computing, 2019, 23, 873-892.	2.8	12
5	Benefit-based O2O commerce segmentation: a means-end chain approach. Electronic Commerce Research, 2019, 19, 409-449.	5.0	16
6	Enabling a transformative service system by modeling quality dynamics. International Journal of Production Economics, 2019, 207, 210-226.	8.9	36
7	Analyzing consumer goal structure in online group buying: A means-end chain approach. Information and Management, 2017, 54, 1097-1119.	6.5	35
8	Search Engine Advertising Adoption and Utilization: An Empirical Investigation of Inflectional Factors. Journal of Organizational Computing and Electronic Commerce, 2015, 25, 402-427.	1.8	9
9	Evaluating the Perceived Fit Between E-Books and Academic Tasks. , 2015, , 2298-2307.		0
10	Pattern of non-task interactions in asynchronous computer-supported collaborative learning courses. Interactive Learning Environments, 2014, 22, 18-34.	6.4	14
11	Exploring the fit of e-books to the needs of medical academics in Australia. Electronic Library, 2014, 32, 403-422.	1.4	15
12	Continuance of mHealth services at the bottom of the pyramid: the roles of service quality and trust. Electronic Markets, 2013, 23, 29-47.	8.1	131
13	Modelling the impact of mHealth service quality on satisfaction, continuance and quality of life. Behaviour and Information Technology, 2013, 32, 1225-1241.	4.0	58
14	Application of the task–technology fit model to structure and evaluate the adoption of <scp>E</scp>–books by <scp>A</scp>cademics. Journal of the Association for Information Science and Technology, 2013, 64, 48-64.	2.6	112
15	Development and validation of an instrument to measure user perceived service quality of mHealth. Information and Management, 2013, 50, 181-195.	6.5	200
16	Modeling High-Quality Knowledge Sharing in cross-functional software development teams. Information Processing and Management, 2013, 49, 138-157.	8.6	57
17	Knowledge sharing in cross–functional teams: a coopetitive model. Journal of Knowledge Management, 2012, 16, 285-301.	5.1	88
18	The role of Identity Management Systems in enhancing protection of user privacy. , 2012, , .		2

#	Article	IF	Citations
19	Do nontask interactions matter? The relationship between nontask sociability of computer supported collaborative learning and learning outcomes. British Journal of Educational Technology, 2012, 43, 385-397.	6.3	19
20	Coopetitive relationships in cross-functional software development teams: How to model and measure?. Journal of Systems and Software, 2012, 85, 1096-1104.	4.5	53
21	Enhancing non-task sociability of asynchronous CSCL environments. Computers and Education, 2011, 57, 2535-2547.	8.3	25
22	Students' communicative behavior adaptability in CSCL environments. Education and Information Technologies, 2011, 16, 227-244.	5.7	0
23	Trustworthiness in mHealth information services: An assessment of a hierarchical model with mediating and moderating effects using partial least squares (PLS). Journal of the Association for Information Science and Technology, 2011, 62, 100-116.	2.6	256
24	Service quality of mHealth platforms: development and validation of a hierarchical model using PLS. Electronic Markets, 2010, 20, 209-227.	8.1	148
25	IT Doesn't Fit! The Influence of Culture on B2B in Thailand. Journal of Global Information Technology Management, 2010, 13, 10-38.	1.2	12
26	Assessing the E-capability of Visitor Information Centers. Journal of Travel Research, 2010, 49, 206-215.	9.0	14
27	The Influence of National and Organizational Cultures on Technology Use. Journal of Global Information Management, 2009, 17, 74-94.	2.8	10
28	Improving the Effectiveness of Virtual Teams: A Comparison of Video-Conferencing and Face-to-Face Communication in China. IEEE Transactions on Professional Communication, 2009, 52, 1-16.	0.8	46
29	CAPSICUM A Conceptual Model for Service Oriented Architecture. , 2008, , .		8
30	The Visitor Experience and Perception of Information Quality at the Sydney Visitor Information Centre. Journal of Travel and Tourism Marketing, 2008, 24, 35-46.	7.0	23
31	A conceptual model for e-commerce adoption in developing countries: a task-technology fit perspective. International Journal of Information Technology and Management, 2007, 6, 343.	0.1	12
32	Analysis of Perceived Quality of Information Resources and A Priori Web Usage at the Sydney Visitor Information Centre. , 2005, , 261-272.		3
33	Explaining perceived performance of the World Wide Web: uncertainty and the task-technology fit model. Internet Research, 2004, 14, 294-310.	4.9	46
34	Use of the World Wide Web for international travel: Integrating the construct of uncertainty in information seeking and the task-technology fit (TTF) model. Journal of the Association for Information Science and Technology, 2004, 55, 731-742.	2.6	50
35	Information Resource Use and Uncertainty Reduction at Visitor Information Centres. , 2004, , 118-128.		2
36	Understanding the use of an electronic process guide. Information and Software Technology, 2002, 44, 601-616.	4.4	47

#	Article	IF	Citations
37	Emerging factors in user evaluation of the World Wide Web. Information and Management, 2001, 38, 373-384.	6.5	124
38	Cross-Cultural Comparison of Organizational Media Evaluation and Choice. Journal of Communication, 1998, 48, 3-26.	3.7	61
39	Computer-mediated communication and media preference: An investigation of the dimensionality of perceived task equivocality and media richness. Behaviour and Information Technology, 1998, 17, 164-174.	4.0	81