Christopher D Buckingham

List of Publications by Citations

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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.

23 274 9 16 g-index

23 23 24 2 3.02 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
23	The influence of patient and doctor gender on diagnosing coronary heart disease. <i>Sociology of Health and Illness</i> , 2008 , 30, 1-18	3	53
22	Classifying clinical decision making: a unifying approach. <i>Journal of Advanced Nursing</i> , 2000 , 32, 981-9	3.1	42
21	Classifying clinical decision making: interpreting nursing intuition, heuristics and medical diagnosis. <i>Journal of Advanced Nursing</i> , 2000 , 32, 990-8	3.1	34
20	A Deep Evolutionary Approach to Bioinspired Classifier Optimisation for Brain-Machine Interaction. <i>Complexity</i> , 2019 , 2019, 1-14	1.6	24
19	The influence of patientWage on clinical decision-making about coronary heart disease in the USA and the UK. <i>Ageing and Society</i> , 2006 , 26, 303-321	1.7	16
18	Talking about depression: an analogue study of physician gender and communication style on patient disclosures. <i>Patient Education and Counseling</i> , 2014 , 96, 339-45	3.1	15
17	Integrating service user and practitioner expertise within a web-based system for collaborative mental-health risk and safety management. <i>Patient Education and Counseling</i> , 2015 , 98, 1189-96	3.1	12
16	Psychological cue use and implications for a clinical decision support system. <i>Informatics for Health and Social Care</i> , 2002 , 27, 237-51		12
15	Cues and knowledge structures used by mental-health professionals when making risk assessments. <i>Journal of Mental Health</i> , 2008 , 17, 299-314	2.7	11
14	A Solution for Information Management in Logistics Operations of Modern Manufacturing Chains. <i>Procedia CIRP</i> , 2014 , 25, 337-344	1.8	9
13	Classifying clinical decision making: a unifying approach. <i>Journal of Advanced Nursing</i> , 2000 , 32, 981-989	3.1	8
12	Classifying clinical decision making: interpreting nursing intuition, heuristics and medical diagnosis. <i>Journal of Advanced Nursing</i> , 2000 , 32, 990-998	3.1	8
11	How doctorsWommunication style and race concordance influence African-Caribbean patients when disclosing depression. <i>Patient Education and Counseling</i> , 2015 , 98, 1266-73	3.1	7
10	Software Agent-Centric Semantic Social Network for Cyber-Physical Interaction and Collaboration. <i>International Journal of Software Engineering and Knowledge Engineering</i> , 2020 , 30, 859-893	1	6
9	Representing the assessment process for psychodynamic psychotherapy within a computerized model of human classification. <i>The British Journal of Medical Psychology</i> , 1997 , 70 (Pt 1), 1-16		4
8	Understanding data collection behaviour of mental health practitioners. <i>Studies in Health Technology and Informatics</i> , 2014 , 207, 193-202	0.5	4
7	Defining an OWL Ontology That Could Be Used to Integrate Mental-Health Risk Information within a Decision Support System 2009 ,		2

LIST OF PUBLICATIONS

6 Moderating the Influence of Current Intention to Improve Suicide Risk Prediction 2016, 2016, 1274-12820.7 Emotion Recognition using Spatiotemporal Features from Facial Expression Landmarks 2018, Handling varying amounts of missing data when classifying mental-health risk levels. Studies in 0.5 2 Health Technology and Informatics, 2014, 207, 92-101 Modulating Membership Grades to Gain Consensus for Fuzzy Set Uncertainty Values in a Clinical Decision Support System 2010, Capturing Human Intelligence for Modelling Cognitive-Based Clinical Decision Support Agents. 2 0.3 Ο Communications in Computer and Information Science, 2018, 105-116 Developing a Probabilistic Graphical Structure from a Model of Mental-Health Clinical Risk 0.9 Expertise. Lecture Notes in Computer Science, 2010, 88-97