

Christine Meng Ji

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

51
citations

2257833

3
h-index

2053595

5
g-index

31
all docs

31
docs citations

31
times ranked

6
citing authors

#	ARTICLE	IF	CITATIONS
1	Probabilistic Prediction of Nonadherence to Psychiatric Disorder Medication from Mental Health Forum Data: Developing and Validating Bayesian Machine Learning Classifiers. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-15.	1.1	2
2	Use of Health Care Chatbots Among Young People in China During the Omicron Wave of COVID-19: Evaluation of the User Experience of and Satisfaction With the Technology. <i>JMIR Human Factors</i> , 2022, 9, e36831.	1.0	2
3	Interventions in Chinese Undergraduate Studentsâ€™ Mental Health: Systematic Review. <i>Interactive Journal of Medical Research</i> , 2022, 11, e38249.	0.6	5
4	Language Use in Conversational Agentâ€“Based Health Communication: Systematic Review. <i>Journal of Medical Internet Research</i> , 2022, 24, e37403.	2.1	4
5	Chinese Version of the Mobile Health App Usability Questionnaire: Translation, Adaptation, and Validation Study. <i>JMIR Formative Research</i> , 2022, 6, e37933.	0.7	10
6	Combining Readability Formulas and Machine Learning for Reader-oriented Evaluation of Online Health Resources. <i>IEEE Access</i> , 2021, 9, 67610-67619.	2.6	6
7	Predicting the Easiness and Complexity of English Health Materials for International Tertiary Students With Linguistically Enhanced Machine Learning Algorithms: Development and Validation Study. <i>JMIR Medical Informatics</i> , 2021, 9, e25110.	1.3	1
8	Use of Machine Learning Algorithms to Predict the Understandability of Health Education Materials: Development and Evaluation Study. <i>JMIR Medical Informatics</i> , 2021, 9, e28413.	1.3	7
9	Predicting Writing Styles of Web-Based Materials for Childrenâ€™s Health Education Using the Selection of Semantic Features: Machine Learning Approach. <i>JMIR Medical Informatics</i> , 2021, 9, e30115.	1.3	1
10	Predicting the Linguistic Accessibility of Chinese Health Translations: Machine Learning Algorithm Development. <i>JMIR Medical Informatics</i> , 2021, 9, e30588.	1.3	0
11	Predicting Risks of Machine Translations of Public Health Resources by Developing Interpretable Machine Learning Classifiers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8789.	1.2	4
12	Forecasting the Suitability of Online Mental Health Information for Effective Self-Care Developing Machine Learning Classifiers Using Natural Language Features. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10048.	1.2	0
13	Forecasting Erroneous Neural Machine Translation of Disease Symptoms: Development of Bayesian Probabilistic Classifiers for Cross-Lingual Health Translation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9873.	1.2	2
14	Predicting Health Material Accessibility: Development of Machine Learning Algorithms. <i>JMIR Medical Informatics</i> , 2021, 9, e29175.	1.3	5
15	Assessing Communicative Effectiveness of Public Health Information in Chinese: Developing Automatic Decision Aids for International Health Professionals. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10329.	1.2	0
16	Supporting Risk-Aware Use of Online Translation Tools in Delivering Mental Healthcare Services among Spanish-Speaking Populations. <i>Computational Intelligence and Neuroscience</i> , 2021, 2021, 1-13.	1.1	0
17	Developing Machine Learning and Statistical Tools to Evaluate the Accessibility of Public Health Advice on Infectious Diseases among Vulnerable People. <i>Computational Intelligence and Neuroscience</i> , 2021, 2021, 1-14.	1.1	2
18	Detecting Critical Conceptual Mistakes in Google Translated Medical Information on Infectious Diseases: using Bayesian Machine Learning Classifiers (Preprint). <i>JMIR Medical Informatics</i> , 0, , .	1.3	0