

# Daisuke Ichikawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3097974/publications.pdf>

Version: 2024-02-01

11  
papers

373  
citations

1306789

7  
h-index

1588620

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g-index

13  
all docs

13  
docs citations

13  
times ranked

512  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comorbid insomnia among breast cancer survivors and its prediction using machine learning: a nationwide study in Japan. Japanese Journal of Clinical Oncology, 2021, , .	0.6	6
2	Metabolic syndrome: Association between prevalence and risk at worksites. Archives of Environmental and Occupational Health, 2020, 75, 226-234.	0.7	0
3	Data Validation and Verification Using Blockchain in a Clinical Trial for Breast Cancer: Regulatory Sandbox. Journal of Medical Internet Research, 2020, 22, e18938.	2.1	28
4	Secure and Scalable mHealth Data Management Using Blockchain Combined With Client Hashchain: System Design and Validation. Journal of Medical Internet Research, 2019, 21, e13385.	2.1	30
5	Prediction models to identify individuals at risk of metabolic syndrome who are unlikely to participate in a health intervention program. International Journal of Medical Informatics, 2018, 111, 90-99.	1.6	17
6	A Four-dimensional Virtual Brain Application for Visualization and Explanation of Abnormal Neural Activity and Medication Efficacy. The Japanese Journal for Medical Virtual Reality, 2018, 15, 1-7.	0.2	0
7	Using machine-learning approaches to predict non-participation in a nationwide general health check-up scheme. Computer Methods and Programs in Biomedicine, 2018, 163, 39-46.	2.6	19
8	Impact of predicting health-guidance candidates using massive health check-up data: A data-driven analysis. International Journal of Medical Informatics, 2017, 106, 32-36.	1.6	10
9	Tamper-Resistant Mobile Health Using Blockchain Technology. JMIR MHealth and UHealth, 2017, 5, e111.	1.8	211
10	How can machine-learning methods assist in virtual screening for hyperuricemia? A healthcare machine-learning approach. Journal of Biomedical Informatics, 2016, 64, 20-24.	2.5	52
11	A 3-dimensional (3D) Visualizing Simulation for Estimating Cranial Nerve Tracts Displaced by a Brain Stem Tumor (CranialNvSim). The Japanese Journal for Medical Virtual Reality, 2015, 13, 11-19.	0.2	0