

Hoang D Nguyen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8397832/publications.pdf>

Version: 2024-02-01

19
papers

134
citations

1478505

6
h-index

1372567

10
g-index

19
all docs

19
docs citations

19
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of a smartphone-based coronary heart disease prevention (SBCHDP) programme on awareness and knowledge of CHD, stress, and cardiac-related lifestyle behaviours among the working population in Singapore: a pilot randomised controlled trial. <i>Health and Quality of Life Outcomes</i> , 2017, 15, 49.	2.4	41
2	The development and pilot study of a nurse-led HOME-based HEart failure self-Management Programme (the HOM-HEMP) for patients with chronic heart failure, following Medical Research Council guidelines. <i>European Journal of Cardiovascular Nursing</i> , 2020, 19, 212-222.	0.9	15
3	Effect of a mHealth programme on coronary heart disease prevention among working population in Singapore: A single group pretestâ€“postâ€“test design. <i>Journal of Advanced Nursing</i> , 2019, 75, 1922-1932.	3.3	13
4	Privacy-Preserving Visual Content Tagging using Graph Transformer Networks. , 2020, , .		12
5	Blockchain Technologies in E-commerce: Social Shopping and Loyalty Program Applications. <i>Lecture Notes in Computer Science</i> , 2019, , 403-416.	1.3	11
6	Analysis and design of mobile health interventions towards informed shared decision making: an activity theory-driven perspective. <i>Journal of Decision Systems</i> , 2016, 25, 397-409.	3.2	8
7	Drone-Based AI and 3D Reconstruction for Digital Twin Augmentation. <i>Lecture Notes in Computer Science</i> , 2021, , 511-529.	1.3	8
8	Gamification Design Framework for Mobile Health: Designing a Home-Based Self-management Programme for Patients with Chronic Heart Failure. <i>Lecture Notes in Computer Science</i> , 2018, , 81-98.	1.3	6
9	Designing a Social Mobile Platform for Diabetes Self-management: A Theory-Driven Perspective. <i>Lecture Notes in Computer Science</i> , 2015, , 67-77.	1.3	5
10	Tool Support for Design Science Researchâ€“Towards a Software Ecosystem: A Report from a DESRIST 2017 Workshop. <i>Communications of the Association for Information Systems</i> , 0, , 237-256.	0.9	5
11	Analysis and Design of an mHealth Intervention for Community-Based Health Education: An Empirical Evidence of Coronary Heart Disease Prevention Program Among Working Adults. <i>Lecture Notes in Computer Science</i> , 2017, , 57-72.	1.3	4
12	Unified Structured Framework for mHealth Analytics: Building an Open and Collaborative Community. <i>Lecture Notes in Computer Science</i> , 2017, , 440-450.	1.3	2
13	Reaching Optimal Health. , 2019, , .		1
14	Designing â€œLivingâ€•Evidence Networks for Health Optimisation: Knowledge Extraction of Patient-Relevant Outcomes in Mental Disorders. <i>Lecture Notes in Computer Science</i> , 2018, , 101-115.	1.3	1
15	Automated Mobile Health: Designing a Social Reasoning Platform for Remote Health Management. <i>Lecture Notes in Computer Science</i> , 2016, , 34-46.	1.3	1
16	Federated Artificial Intelligence for Unified Credit Assessment. <i>Lecture Notes in Computer Science</i> , 2020, , 44-56.	1.3	1
17	Gamified Mobile Health Interventions for Mental Well-Being of Older Adults. <i>Lecture Notes in Computer Science</i> , 2021, , 393-406.	1.3	0
18	Market Intelligence in Hypercompetitive Mobile Platform Ecosystems: A Pricing Strategy. <i>Lecture Notes in Computer Science</i> , 2014, , 350-359.	1.3	0

#	ARTICLE	IF	CITATIONS
19	Social Behaviour Understanding Using Deep Neural Networks: Development of Social Intelligence Systems. Lecture Notes in Computer Science, 2020, , 600-613.	1.3	0