VOLUME 5, ISSUE 1 | MARCH 2024

Journal of Intelligent Computing and Health Informatics

An international journal that has been accredited by The Ministry of Education, Culture, Research, and Technology in Indonesia, decree No. 204/E/KPT/ 2022, October 3, 2022.

VOLUME 5, ISSUE 1 | MARCH 2024

Free accsess at https://jurnal.unimus.ac.id/index.php/ICHI

The JICHI journal has indexed by Sinta, IPI, Publons as part of clarivate analytics, Scilit as part of MDPI, Dimensions, OCLC, Microsoft Academic Search, Google Scholar

JOURNAL OF INTELLIGENT COMPUTING AND HEALTH INFORMATICS

UNIMUS**PRESS**

Organized by **Department of Informatics Faculty of Engineering Universitas Muhammadiyah Semarang**

Journal of Intelligent Computing and Health Informatics

Joko Suntoro
Informatics Engineering Department Universitas Semarang Semarang − Indonesia

Person-in-Charge   Luqman Assaffat
Department of Informatics Universitas Muhammadiyah Semarang, Semarang -
Indonesia

Administrator   Muhammad Yanuar

Correspondence Address   Department of Informatics
Faculty of Engineering Universitas Muhammadiyah Semarang
Jl. Kedungmundu Raya No. 18, Kota Semarang, Prov. Jawa Tengah, Indonesia
50273, Indonesia
Phone: (024) 8445768 +6288215427973
Email: jichi.informatika@unimus.ac.id

Preface

Journal of Intelligent Computing and Health Informatics (JICHI) is a specialist academic journal, publishing research articles and review reports article like systematic literature reviews in English in Intelligent Computing and Health Informatics domains. Its primary target is research of interest in Indonesia or published by Indonesian researchers, however, all quality contributions of authors in all the world are considered. All research articles submitted for publication are rigorously refereed by independent peer reviewers. The journal publishes original work that is of international stature. The editorial board comprises local and international scholars of high repute. The journal is published online using the open-access model, making papers accessible in developing countries where funding to subscribe is scarce.

The purpose of this journal is to honor myself and all colleagues around the world who want to collaborate closely to contribute to extensive research and enrich the field of Intelligent Computing and health informatics. This domain presents an appropriate research approach to develop high-level skills that will encourage various researchers with relevant topics, encourage their natural creativity, and prepare them for independent research projects. We think this journal is proof of benefits and possibilities of future collaboration that contribute to mutually agreed-upon knowledge.

Best Regards,

Ahmad Ilham

Editor-in-Chief, Journal of Intelligent Computing and Health Informatics
Department of Informatics, Faculty of Engineering
Universitas Muhammadiyah Semarang, Semarang, Indonesia
E-mail: jichi.informatika@unimus.ac.id

Contents