1. Name: Şaban Öztürk

Reason: Şaban Öztürk is highly skilled in Machine Learning, Classification, Convolutional Neural Networks, Image Processing, and Computer Vision, and he has an abundance of knowledge in significant fields that are relevant to our paper. His recent publications demonstrate that he has a good background in the classification of gastrointestinal diseases. Şaban Öztürk's solid foundation in these areas, making him qualified to offer insightful feedback.

Working Institutions: Associate Professor of Electrical and Electronics Engineering, Amasya University, Amasya, Türkiye

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Doi: <https://doi.org/10.1016/j.jbi.2020.103638>

1. Name: Manohar Mishra

Reason: Dr. Manohar Mishra is perfectly suited to evaluate the presented work due to his expertise in the field of artificial intelligence. His distinguished global reputation, remarkable academic achievements, and extensive research background ensure a comprehensive evaluation, enhancing the quality and relevance of the work.

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Doi: https://doi.org/10.1016/j.asej.2022.101942

1. Name: Sujatha Narayanan Unni

Reason: Dr. Sujatha Narayanan's extensive experience combined with her specialized knowledge in Biomedical Instrumentation and Medical Imaging, specifically in the field of gastrointestinal illnesses, qualifies her as an ideal choice to evaluate our article. Based on her published work in a similar field, it is evident that she possesses a profound comprehension of the subject matter. This guarantees a comprehensive and perceptive review of our research.

Working Institutions: Biophotonics Laboratory, Department of Applied Mechanics and Biomedical Engineering, Indian Institute of Technology Madras, Chennai 600036, India

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Doi: https://doi.org/10.1016/j.bspc.2024.106125

1. Name: Chak Fong Cheang

Reason: Chak Fong Cheang's primary research interest lies in Computer-aided Medical Diagnosis. He has made a significant contribution to gastrointestinal tract endoscopic image analysis. His qualifications make him an excellent candidate for the role of a reviewer. His practical experience guarantees a detailed assessment, contributing valuable perspectives to improve the quality and significance of our article.

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Doi: https://doi.org/10.1016/j.compbiomed.2023.106723