

Paper is very important for health informatics; it needs some revisions before publication-

- (1) What are the motivations behind the selection of machine learning approach? Author must add in the paper.
- (2) Abstract must have all informations viz. problem, motivation, solution, proposed techniques and fruitful results in terms of performance evaluating parameters such as confusion matrix parameters.
- (3) Add section 2 as related works. It should consists of methodology, and demerits of previous techniques.
- (4) Resolutions of all figures must be high.
- (5) Why two butterworth outputs are only shown? Is third order was appropriate? Author must explain in the paper.
- (6) What type of software or tool was utilised?
- (7) What are the important parameters in the proposed research work?
- (8) Abstract should be enhanced by adding some Figures of Merits (FoMs) results like sensitivity, accuracy, etc.
- (9) Add motivations behind the propose research work.
- (10) More explanation on presented results is expected.
- (11) The sequence of the paper should be- (i) introduction, (ii) Related works, (iii) materials and methods, (iv) results, (v) discussion, (vi) conclusion, and (vii) future work
- (12) All tables and figures should be explained clearly.
- (13) Author should add future scope of the paper.
- (14) Add important flow charts of the work.
- (15) What is the computational complexity of the proposed technique? Author must compare with the existing techniques.
- (16) Author must check the English of the paper in the presence of native English speaker.
- (17) Compare the proposed research work with the existing research works.
- (18) The suggested papers are related papers. These must be cited in the paper-
<https://link.springer.com/article/10.1007/s12652-021-03057-4>

-Wireless medical sensor network for blood pressure monitoring based on machine learning for real-time data classification

-BP Signal Analysis Using Emerging Techniques and its Validation Using ECG Signal

-Advanced artificial intelligence in heart rate and blood pressure monitoring for stress management

-Novel framework based on deep learning and cloud analytics for smart patient monitoring and recommendation (SPMR)

-Internet of Health Things (IoHT) for personalized health care using integrated edge-fog-cloud network

-Wireless IoT and Cyber-Physical System for Health Monitoring Using Honey Badger Optimized Least-Squares Support-Vector Machine

-IoT for Health Monitoring System Based on Machine Learning Algorithm

-Predictive Analysis and Prognostic Approach of Diabetes Prediction with Machine Learning Techniques

-Levenberg–Marquardt-Based Non-Invasive Blood Glucose Measurement System

-Coronary Artery Heart Disease Prediction: A Comparative Study of Computational Intelligence Techniques

-An Automated Algorithm to Extract Time Plane Features from the PPG Signal and its Derivatives for Personal Health Monitoring Application

-Impulsive Behavior Detection System Using Machine Learning and IoT