

## Review of: "Forecasting by Analogy: A Parallel between the Trend of Confirmed COVID-19 Deaths in the Winters of 2022/2023 and 2023/2024 in Italy"

## Harendra Kumar<sup>1</sup>

1 Gurukula Kangri University

Potential competing interests: No potential competing interests to declare.

The work is of importance and significance. However, the manuscript needs the following to improve the quality of the manuscript:

Data preprocessing steps and hyperparameter table should be included.

The literature review section is incomplete; all relevant research from 2018 to 2024 should be reviewed in the literature review. For the review section, authors should follow the following papers:

- -- A novel hybrid fuzzy time series model for prediction of COVID-19 infected cases and deaths in India
- --A Study for Plausible Third Wave of COVID-19 in India through Fuzzy Time Series Modelling Based on Particle Swarm

  Optimization and Fuzzy c-Means

Please add more sentences to your paper to clearly describe each step of your proposed algorithm in detail.

The flow chart of the proposed algorithm must be given.

Many grammar errors occurred in your paper. Please ask a native English speaker to help you correct the grammar errors that occurred in your paper.

Qeios ID: VF7RQO · https://doi.org/10.32388/VF7RQO