

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"

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Potential competing interests: No potential competing interests to declare.

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

Methodology:							
1. Clarify and explain the inclusion and exclusion criteria for methods.							
1. Provide more detail on how the authors addressed the results.							
1. Introduce statistical analysis and inferential statistics for a more robust methodology.							
1. Evaluate the use of averages as the main method of analysis, considering the potential limitations.							
Comparison with Traditional Models:							
1. Explicitly compare the proposed method with traditional compartmental models.							
1. Discuss the strengths and weaknesses of both approaches.							
1. Substantiate the claim that the proposed approach is not influenced by asymptomatic carriers with evidential support.							
Consideration of Trends, Place, Time, and Spatial Extent:							

1. Emphasize the importance of understanding trends, place, time, and spatial extent for a more comprehensive analysis.								
1. Maximize the analysis to support conclusions and facilitate future predictions.								
Complex Dynamics of COVID-19:								
1. Avoid oversimplification by considering various factors that can influence COVID-19 dynamics.								
1. Discuss potential implications of drawing parallels among the three winter seasons observed during the COVID pandemic.								
Language and Presentation:								
1. Improve language clarity by using a singular subject (author) in sentences.								
1. Ensure uniform paragraph indentation for a polished appearance.								
1. Rectify grammatical errors to enhance overall readability and professionalism.								