

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"

Reza Lotfi¹

¹ Yazd University

Potential competing interests: No potential competing interests to declare.

Great work.

Please improve English language and control errors with grammar software like Grammarly, Grammar Spell Check, or others.

Please complete the managerial insights and practical implications description.

Please add the managerial insights and practical implications section before the conclusion.

Please add results with bullet points in the conclusion.

Please add a literature review table and insert your research at the end of the table, and show gap in research and see papers that we suggested below (Please see and cite [1-2]):

[1] Lotfi, R., Gholamrezaei, A., Kadlubek, M., Afshar, M., Ali, S. S., & Kheiri, K. (2022). A robust and resilient machine learning approach for forecasting agri-food production. *Scientific Reports*, 12(1), 21787.

[2] Lotfi, R., Kheiri, K., Sadeghi, A., & Babaee Tirkolaee, E. (2022). An extended robust mathematical model to project the course of the COVID-19 epidemic in Iran. *Annals of Operations Research*, 1-25.