

Review of: "Quantile regression for identifying latent structures in COVID-19 pandemic – Examples from Nepal"

M. Fathurahman¹

¹ Universitas Mulawarman

Potential competing interests: No potential competing interests to declare.

The manuscript's topic is fascinating, particularly applying quantile regression to model COVID-19 cases. However, something needs to be completed about the theoretical study of quantile regression; namely, the author needs to convey the method used to estimate the parameters of the quantile regression model and test the hypotheses on the parameters. We suggest adding it to the Methodology Section. For others, it is good.