Review of: "Analysis of the Spread of Covid-19 via Atangana-Baleanu Fractional Derivatives"

Mohamed Ait Ichou[1]

1 Université Ibn Zohr

I have a few important comments listed below:

1. Write clearly the main motivation. And what is the importance of the Atangana-Baleanu derivative compared to other derivatives?

2. Proof of this inequality: $

$$^{ABD}D\gamma S(t) \le \lambda_3 S(t),$$
$$^{ABD}D^\gamma N(t) \le -\xi_1 N(t),$$

$

3. I suggest that the authors add a future work section as a conclusion.