

Review for: Estimation of the probability of daily fluctuations of incidence of COVID-19 according to official data

Article ID: #52610

- The abstract doesn't point out the (general) objective and scope of the article. Suggestion: In this article we will..., The article will (examine, presents, introduce etc.). Need to be improved.
- Line 92: Which tool has been used for computing the distributions (Statistica, IBM SPSS, MatLab, Microsoft Excel?!?!)?
- Line 102: "Data on the number of people who have been sick and died from COVID-19"...consider the underline matter and it should be made more clear.
- Line 114: How the analysis of the severity of differences in morbidity and mortality has been computed? The question is: how did you find the probability $F_{\Delta} < 0.1$?
- Line 116-118: The observations for the 11 cases out of 42 how have been observed? Have you been using special or dedicated tools? You did them manually?
- Line 115: "in table No.1"...Capital "T"
- Line 137: Capital "F" for "...fig. 3..."
- Line 141: Capital "T" for "...table 2..."
- References list should be improved. Nothing from 2020?!