Peer Review of “Modeling Years of Life Lost Due to COVID-19, Socioeconomic Status, and Nonpharmaceutical Interventions: Development of a Prediction Model”

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KEYWORDS
COVID-19; pandemic; socioeconomic status; mortality; nonpharmaceutical interventions; prediction model; low-income status; life expectancy; public health; income groups

This is a peer-review report submitted for the paper “Modeling Years of Life Lost Due to COVID-19, Socioeconomic Status, and Nonpharmaceutical Interventions: Development of a Prediction Model.”

Specific Comments
Major Comments
1. I think it should be made clearer that this model is applied to US and European scenarios.
2. I believe that the paper and research are well motivated and show a necessity for more research on the proportional impact of socioeconomic status on years of life lost.
Minor Comments
3. There are several cases where the authors should correct some typos (eg, the European [the European what?] and sill vs still).

Conflicts of Interest
None declared.

Reference