Figure S2. Altering time periods analyzed for modeling minimally impacts results.
(A) Standard model. **(B)** Increasing the offset time after implementation of social distancing policies to 14 days. **(C)** Enforcing all countries have 21 days of data prior to implementation of social distancing polices. **(D)** Reducing modeling time period to 14 days for all countries. All data shown as median with interquartile range, Kruskal-Wallis with Dunn's posthoc test.