

CORRECTION

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Correction to: Alternative graphical displays for the monitoring of epidemic outbreaks, with application to COVID-19 mortality



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Following the publication of the original article [1], it was noted that due to a typesetting error the Fig. 4 and Fig. 5 have been switched, the figure captions are correct.

The correct figures and captions have been included in this correction, and the original article has been corrected.

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Reference

1. Perneger, et al. Alternative graphical displays for the monitoring of epidemic outbreaks, with application to COVID-19 mortality. *BMC Med Res Methodol.* 2020;20:248.

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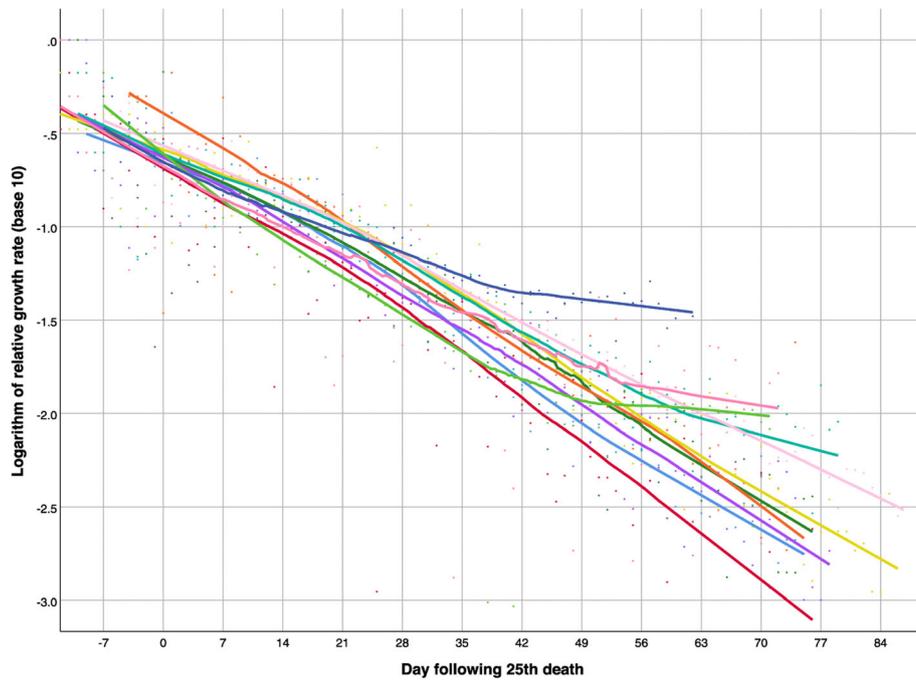


Fig. 4 Logarithm of relative growth rate of deaths attributed to COVID-19 over time in 11 European countries, as of June 5, 2020 (from top right down): Russia (navy blue), Italy (light pink), Sweden (dark pink), Portugal (light green), United Kingdom (teal), France (mustard), Spain (orange), Germany (dark green), Netherlands (purple), Belgium (light blue), Switzerland (red). Smoothed lines were obtained by non-parametric regression

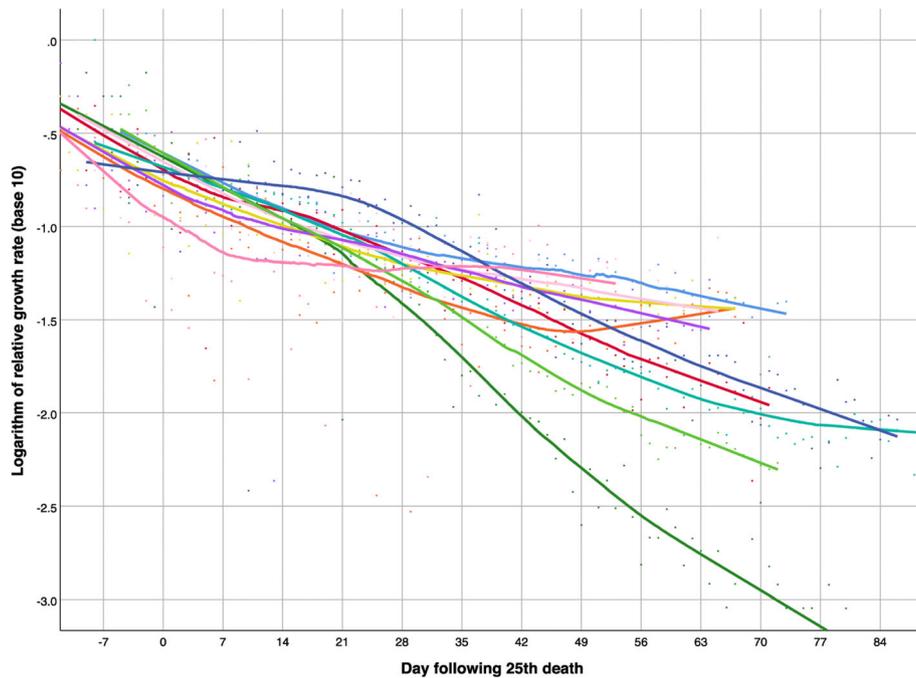


Fig. 5 Logarithm of relative growth rate of deaths attributed to COVID-19 over time in 11 non-European countries, as of June 5, 2020 (from top right down): Brazil (light blue), South Africa (dark pink), Mexico (light pink), India (mustard), Peru (purple), Egypt (orange), USA (navy blue), Canada (red), Turkey (light green), Iran (teal), China (dark green). Smoothed lines were obtained by non-parametric regression