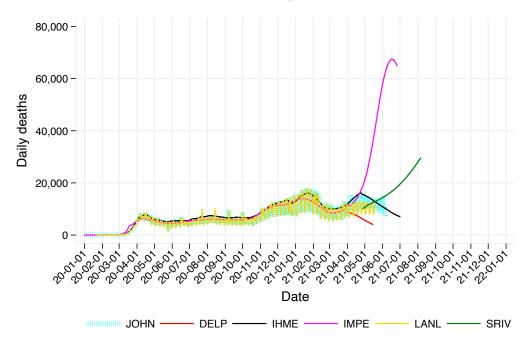
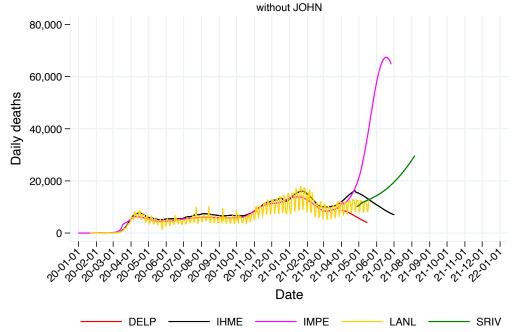
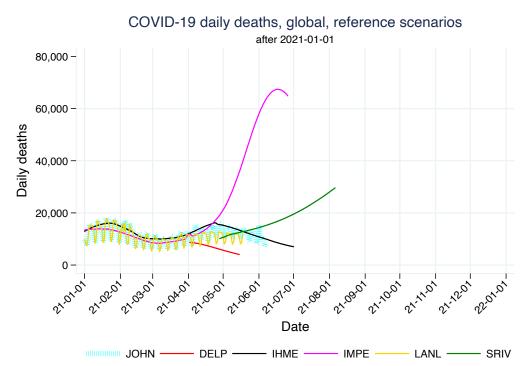
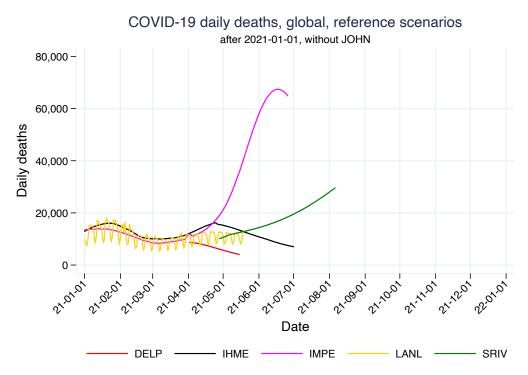
COVID-19 daily deaths, global, reference scenarios



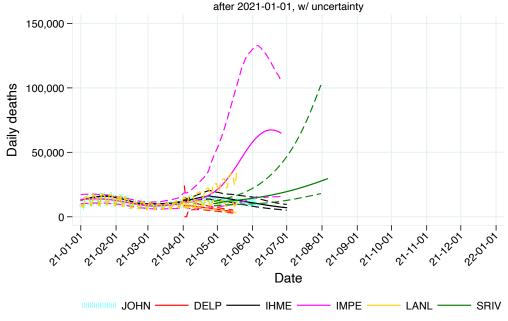
COVID-19 daily deaths, global, reference scenarios





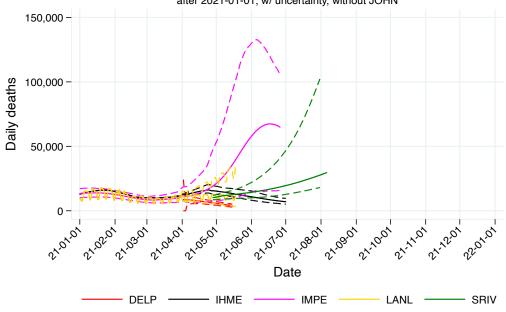


COVID-19 daily deaths, global, reference scenarios

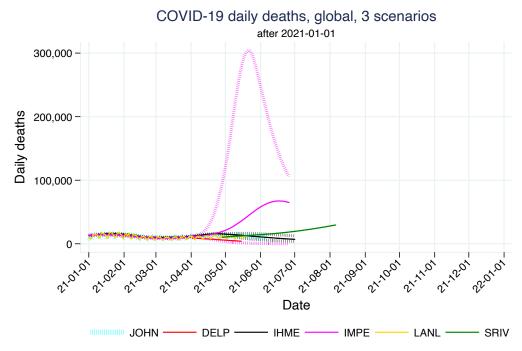


Uncertainty limits: dashed curves

COVID-19 daily deaths, global, reference scenarios after 2021-01-01, w/ uncertainty, without JOHN



Uncertainty limits: dashed curves



Better and worse scenarios: tight dot (IIII) curves; IHME and IMPE

COVID-19 daily deaths, global, 3 scenarios after 2021-01-01, without JOHN 300,000 -Daily deaths 200,000 -100,000 zara' Date

IHME Better and worse scenarios: tight dot (IIIII) curves; IHME and IMPE

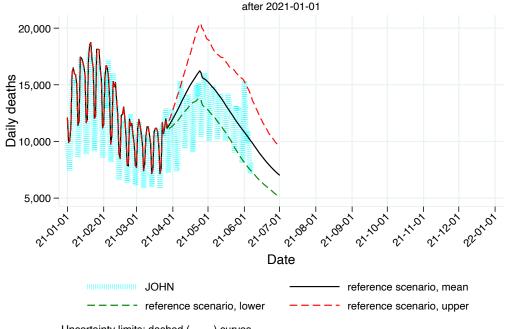
IMPE

LANL

SRIV

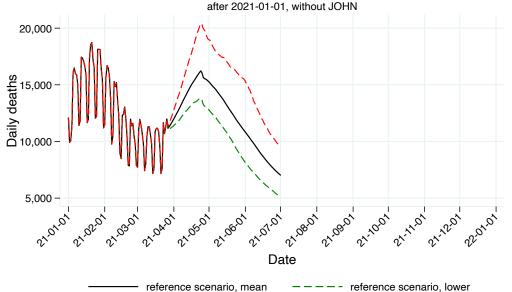
DELP

COVID-19 daily deaths, global, reference scenario w/ uncertainty, IHME



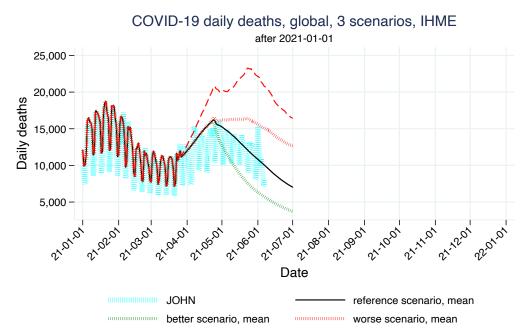
Uncertainty limits: dashed (- - -) curves

COVID-19 daily deaths, global, reference scenario w/ uncertainty, IHME



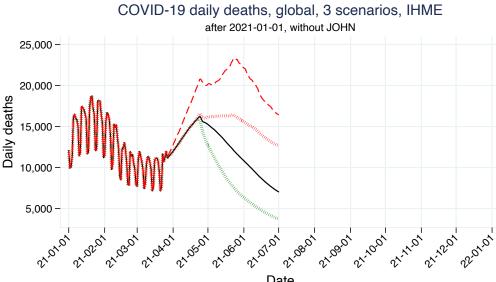
Uncertainty limits: dashed (- - -) curves

reference scenario, upper



Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (---) curves

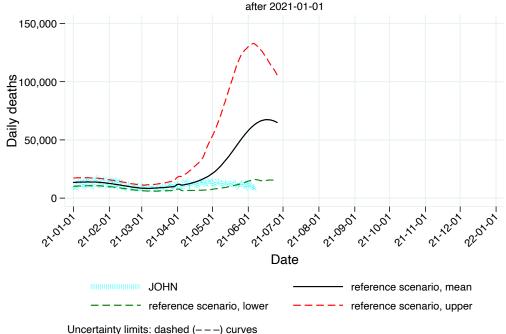
worse scenario, upper



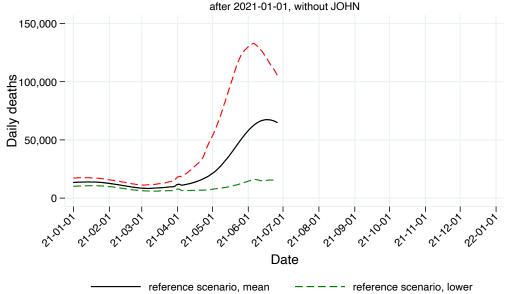


Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (---) curves

COVID-19 daily deaths, global, reference scenario w/ uncertainty, IMPE

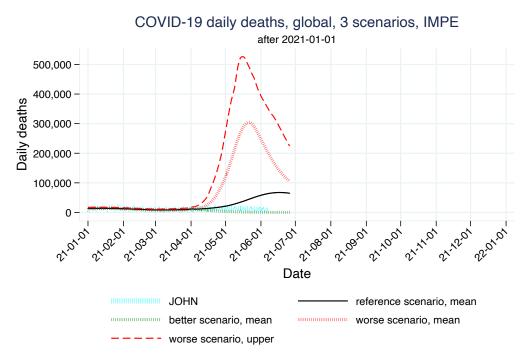


COVID-19 daily deaths, global, reference scenario w/ uncertainty, IMPE



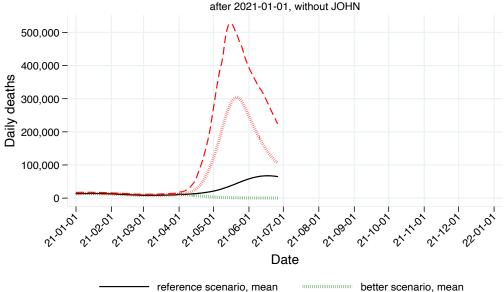
Uncertainty limits: dashed (---) curves

reference scenario, upper



Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (---) curves



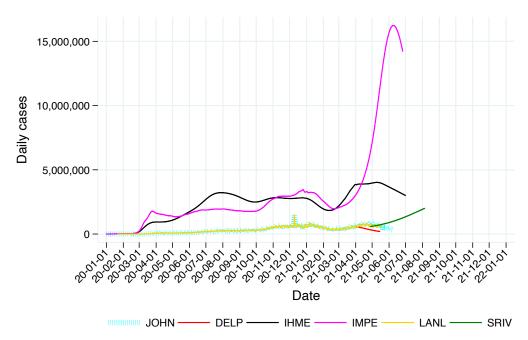


worse scenario, mean

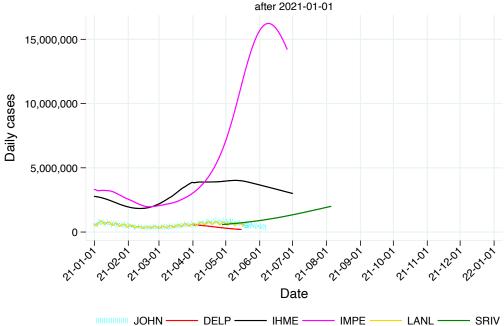
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (---) curves

worse scenario, upper

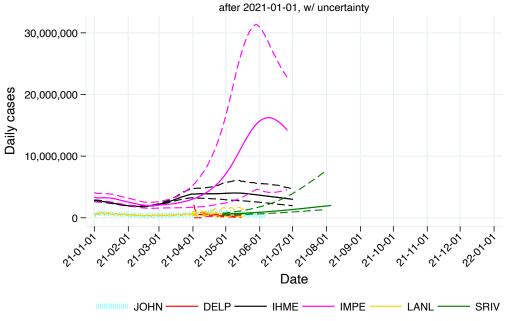
COVID-19 daily cases, global, reference scenarios



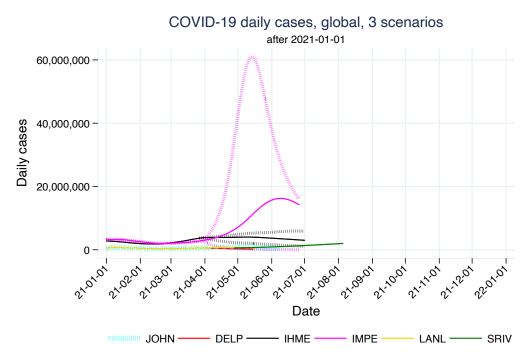
COVID-19 daily cases, global, reference scenarios



COVID-19 daily cases, global, reference scenarios

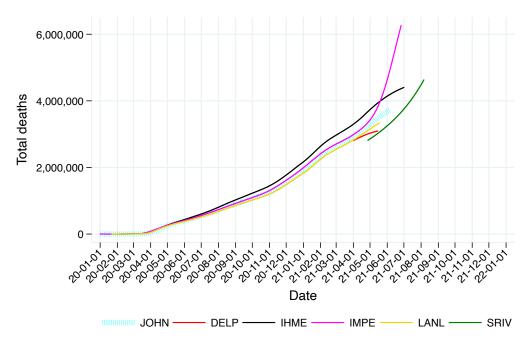


Uncertainty limits: dashed curves

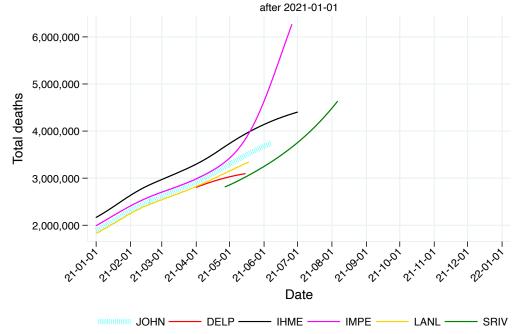


Better and worse scenarios: tight dot (IIIII) curves; IHME and IMPE

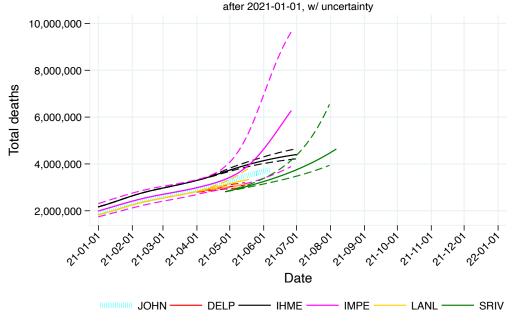
COVID-19 total deaths, global, reference scenarios



COVID-19 total deaths, global, reference scenarios

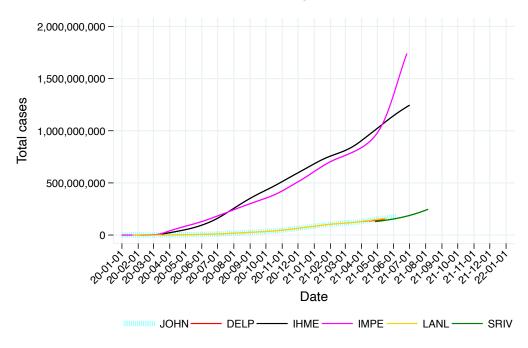


COVID-19 total deaths, global, reference scenarios

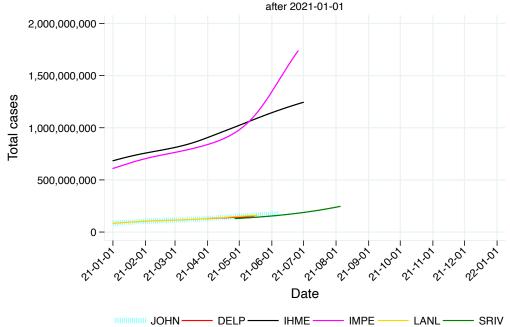


Uncertainty limits: dashed curves

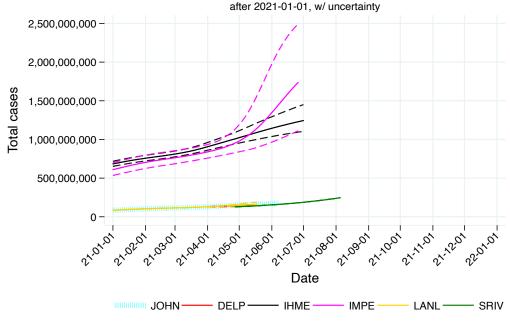
COVID-19 total cases, global, reference scenarios



COVID-19 total cases, global, reference scenarios

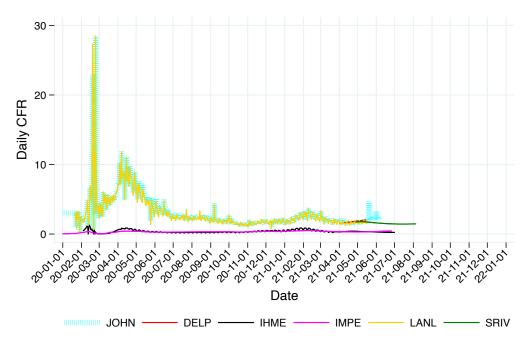


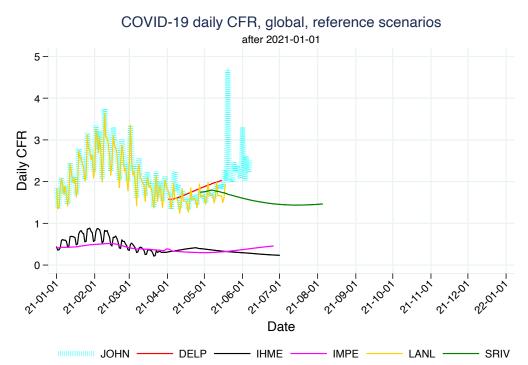
COVID-19 total cases, global, reference scenarios



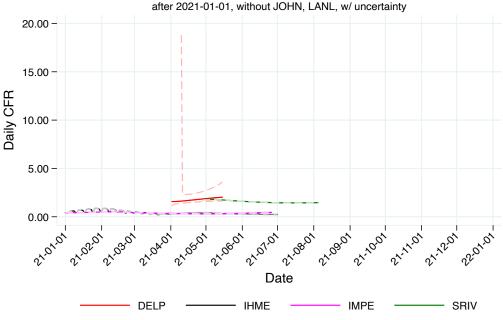
Uncertainty limits: dashed curves

COVID-19 daily CFR, global, reference scenarios



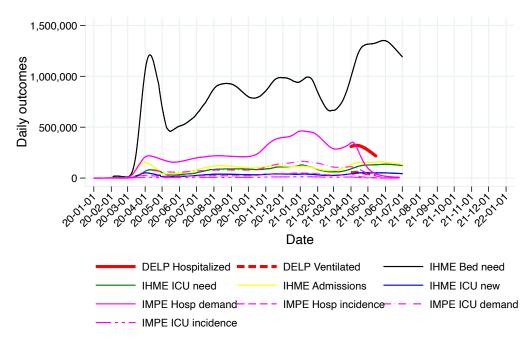


COVID-19 daily CFR, global, reference scenarios

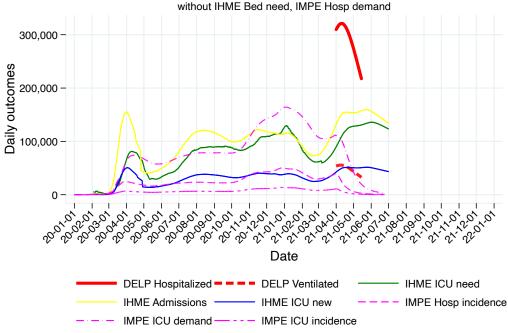


Uncertainty limits: dashed light curves.

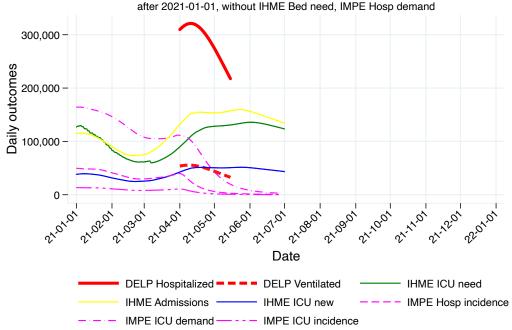
COVID-19 daily hospital-related outcomes global, median scenarios



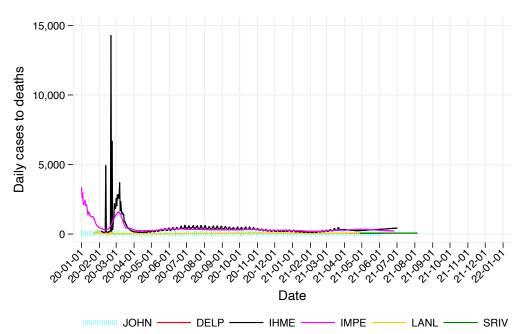
COVID-19 daily hospital-related outcomes global, median scenarios



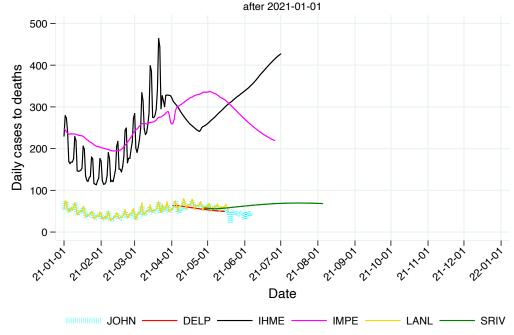
COVID-19 daily hospital-related outcomes global, median scenarios



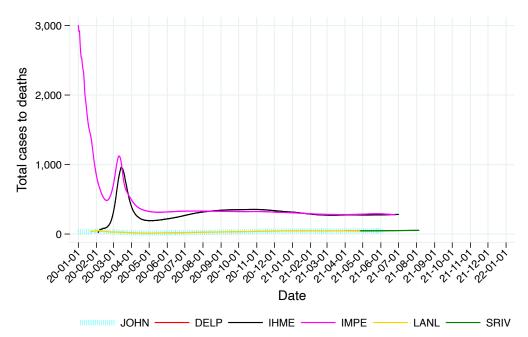
COVID-19 daily cases to deaths, global, reference scenarios



COVID-19 daily cases to deaths, global, reference scenarios



COVID-19 total cases to deaths, global, reference scenarios



COVID-19 total cases to deaths, global, reference scenarios after 2021-01-01 300 -250 -200 -150 -100 -50 -Date

IHME -

IMPE

LANL

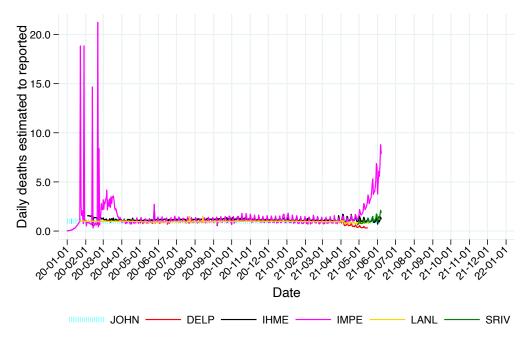
SRIV

Total cases to deaths

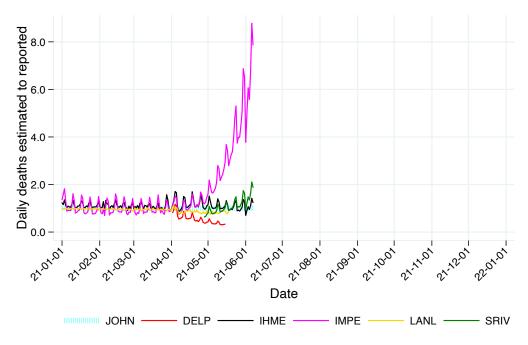
JOHN

DELP -

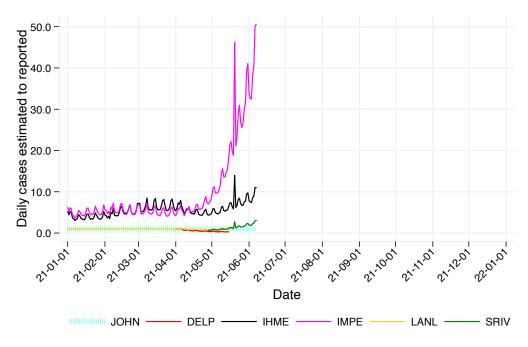
COVID-19 daily deaths estimated to reported, global, reference scenarios



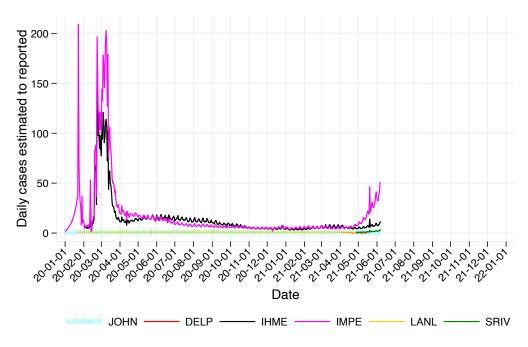
COVID-19 daily deaths estimated to reported, global, reference scenarios



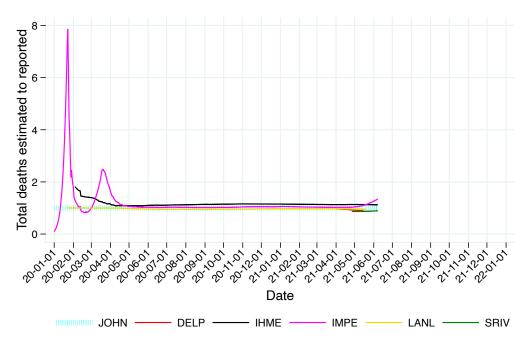
COVID-19 daily cases estimated to reported, global, reference scenarios



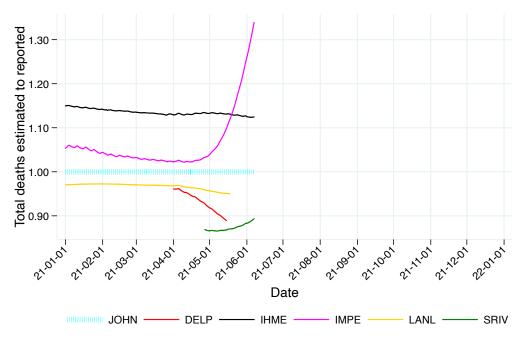
COVID-19 daily cases estimated to reported, global, reference scenarios



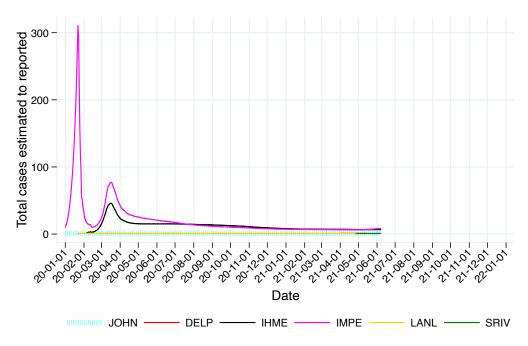
COVID-19 total deaths estimated to reported, global, reference scenarios



COVID-19 total deaths estimated to reported, global, reference scenarios



COVID-19 total cases estimated to reported, global, reference scenarios



COVID-19 total cases estimated to reported, global, reference scenarios

