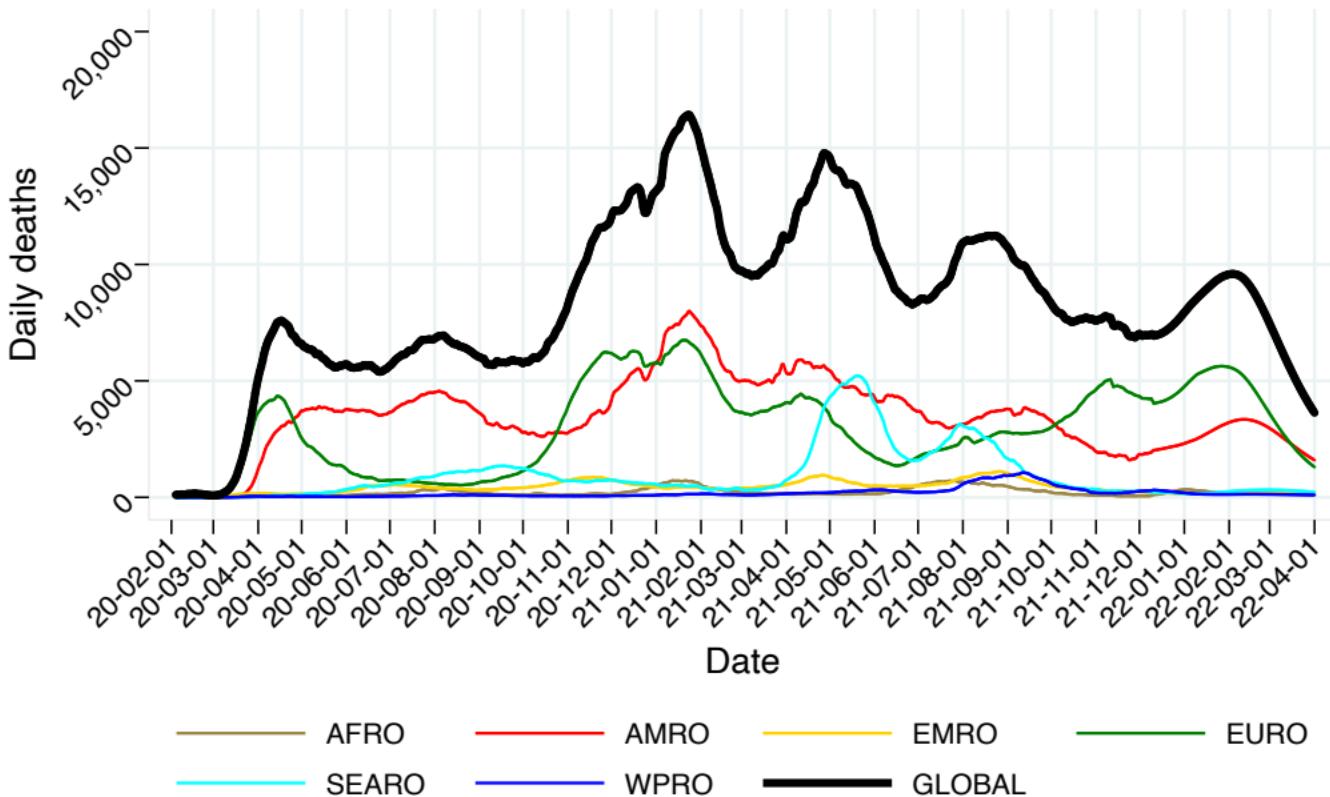
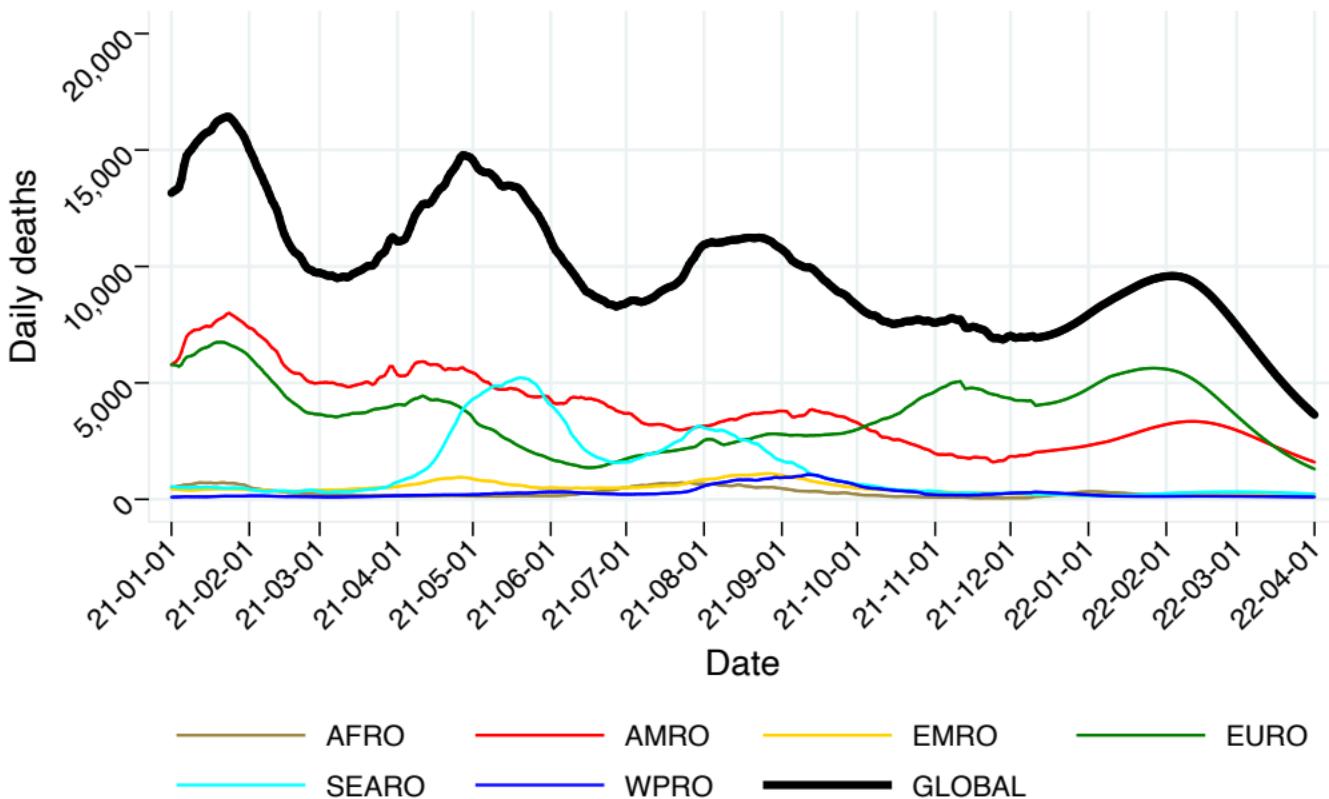


COVID-19 daily deaths, WHO regions, IHME with GLOBAL



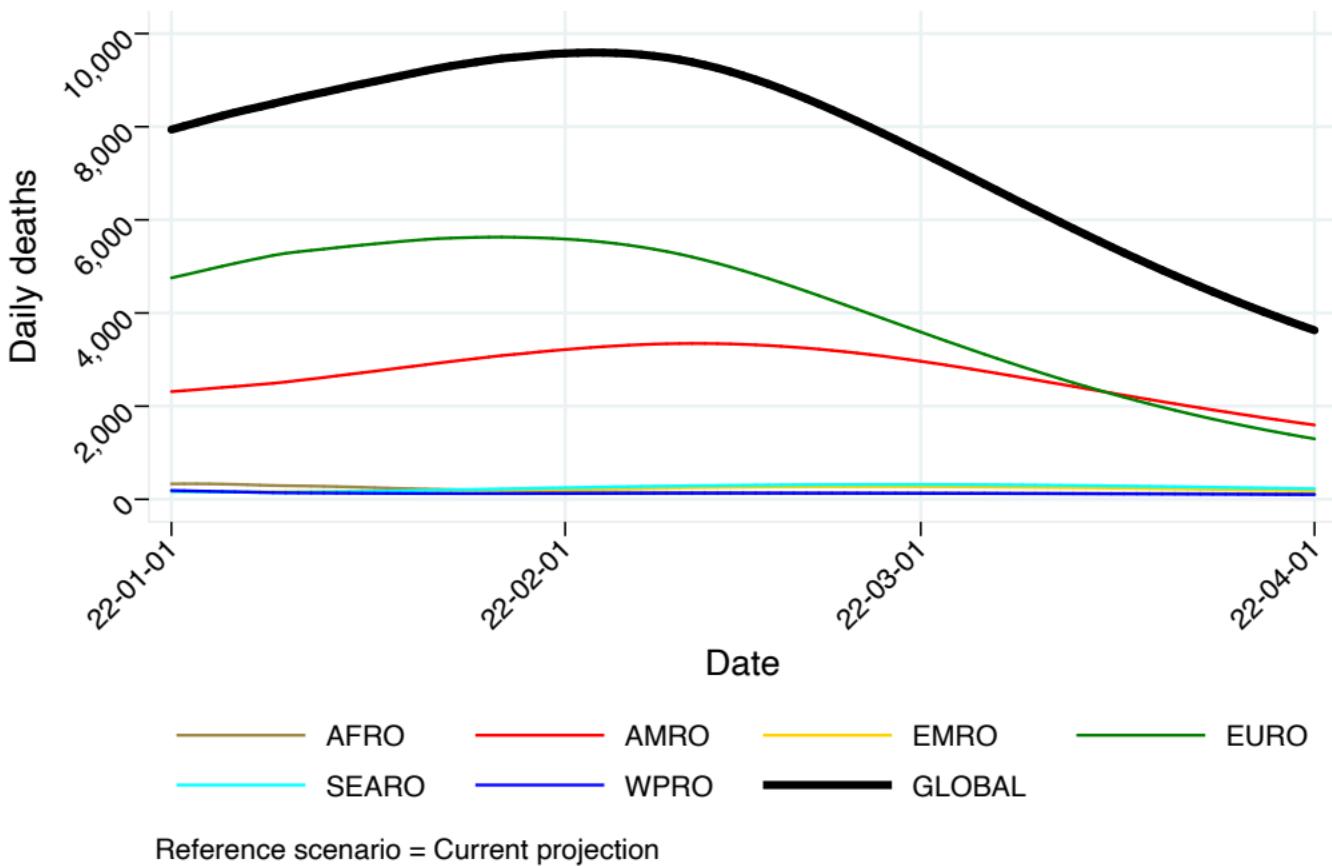
Reference scenario = Current projection

COVID-19 daily deaths, WHO regions, IHME with GLOBAL



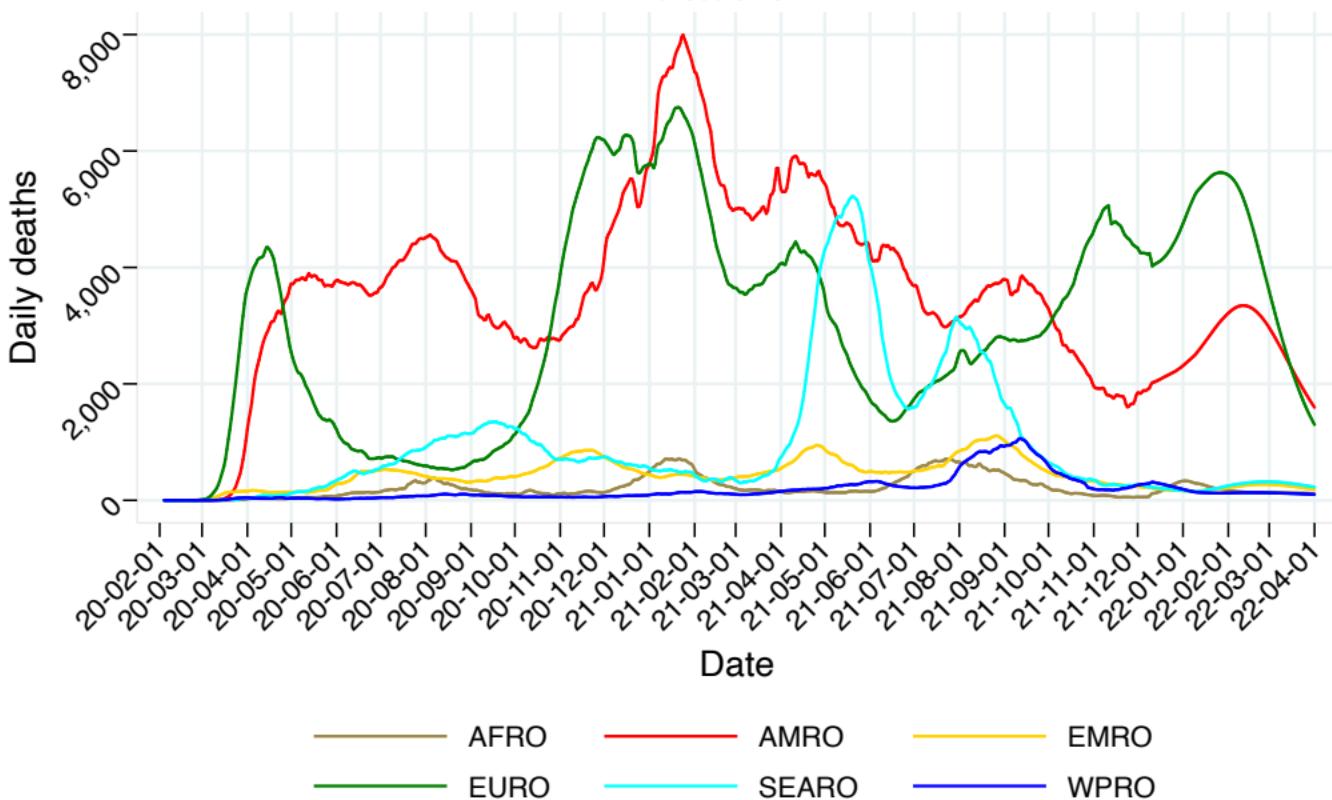
Reference scenario = Current projection

COVID-19 daily deaths, WHO regions, IHME with GLOBAL



COVID-19 daily deaths, WHO regions, IHME

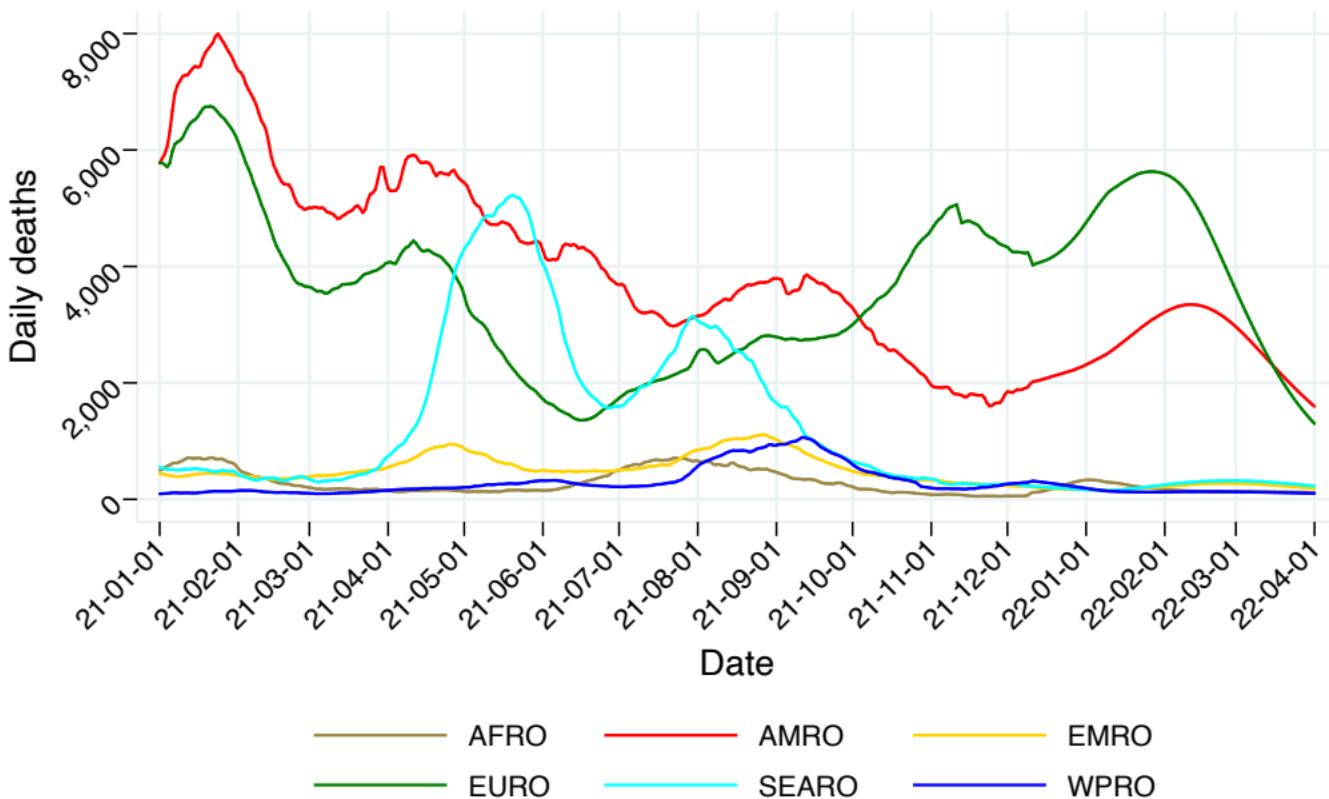
without GLOBAL



Reference scenario = Current projection

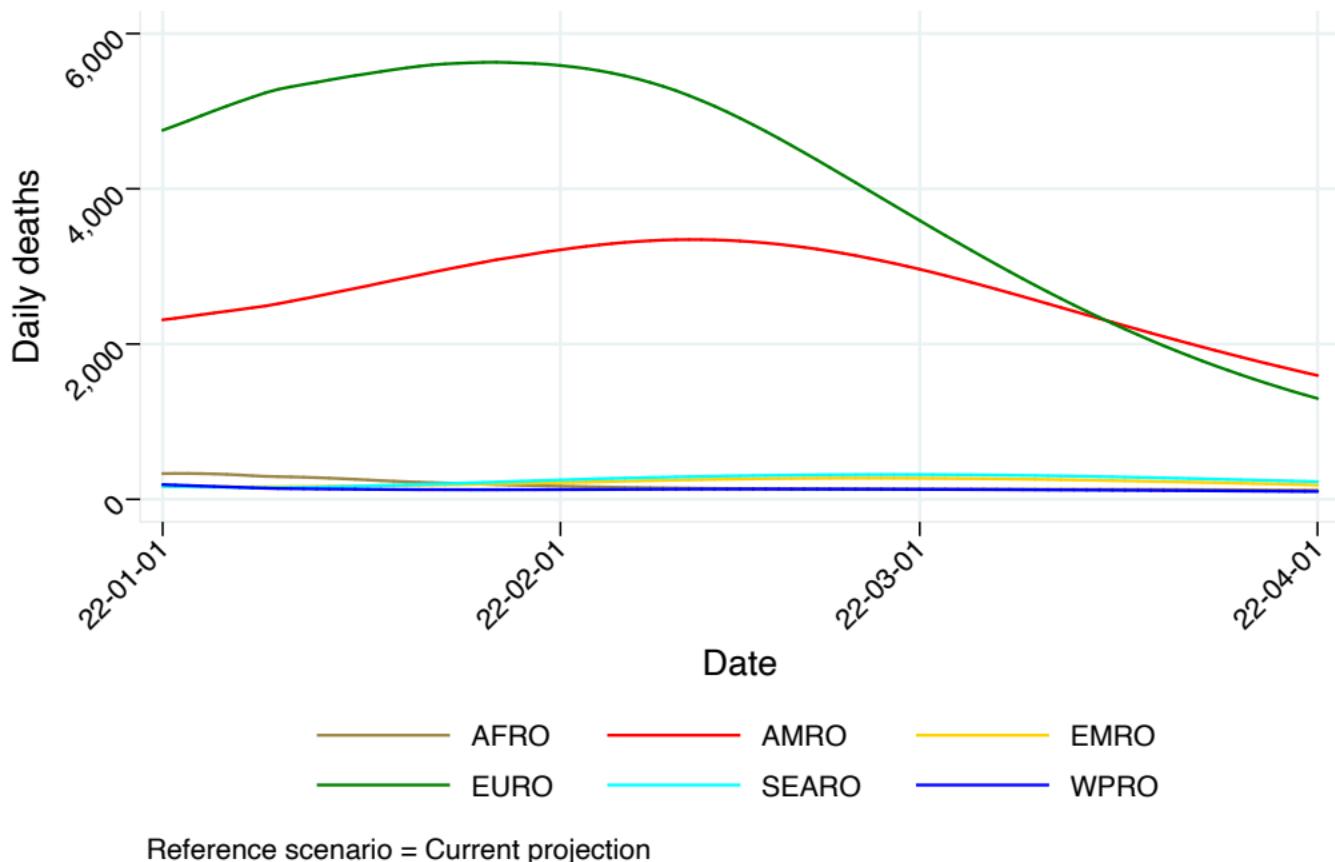
COVID-19 daily deaths, WHO regions, IHME

without GLOBAL

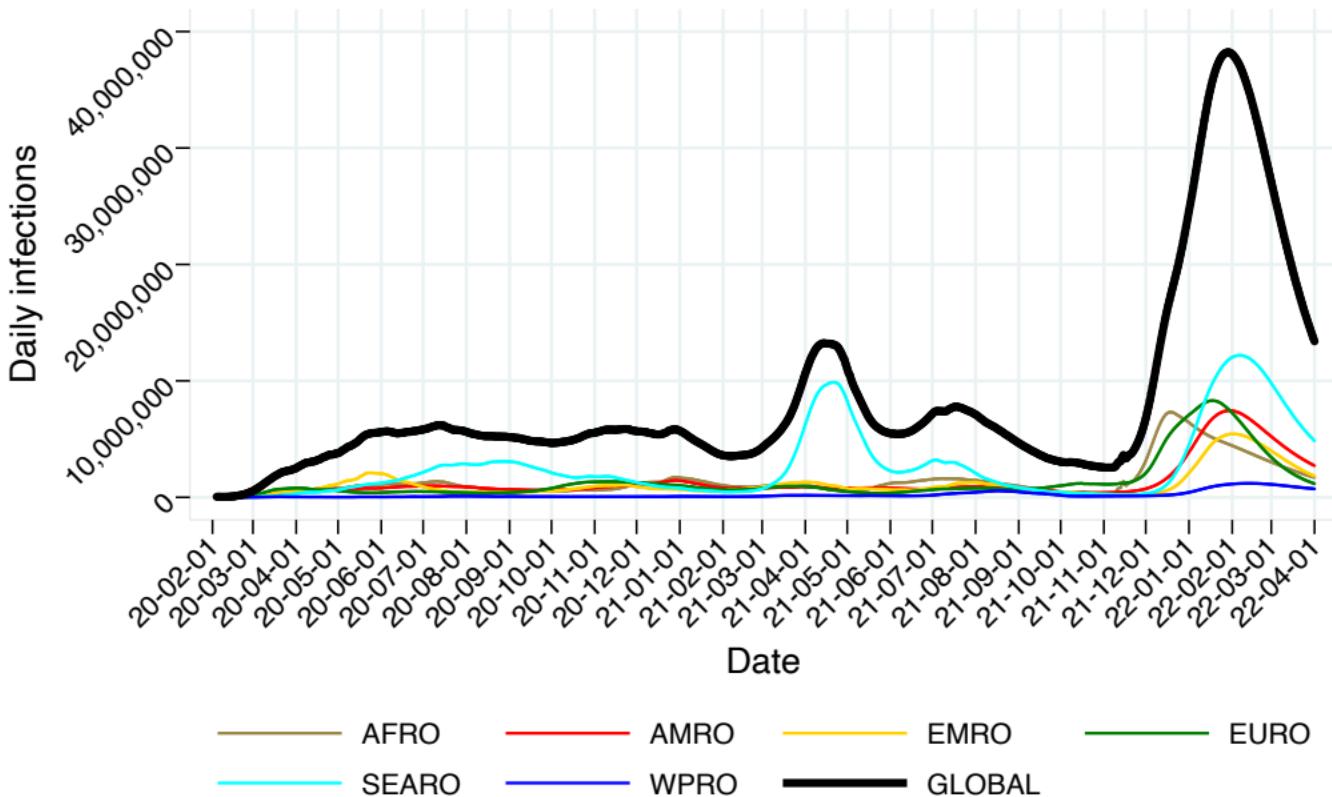


Reference scenario = Current projection

COVID-19 daily deaths, WHO regions, IHME without GLOBAL

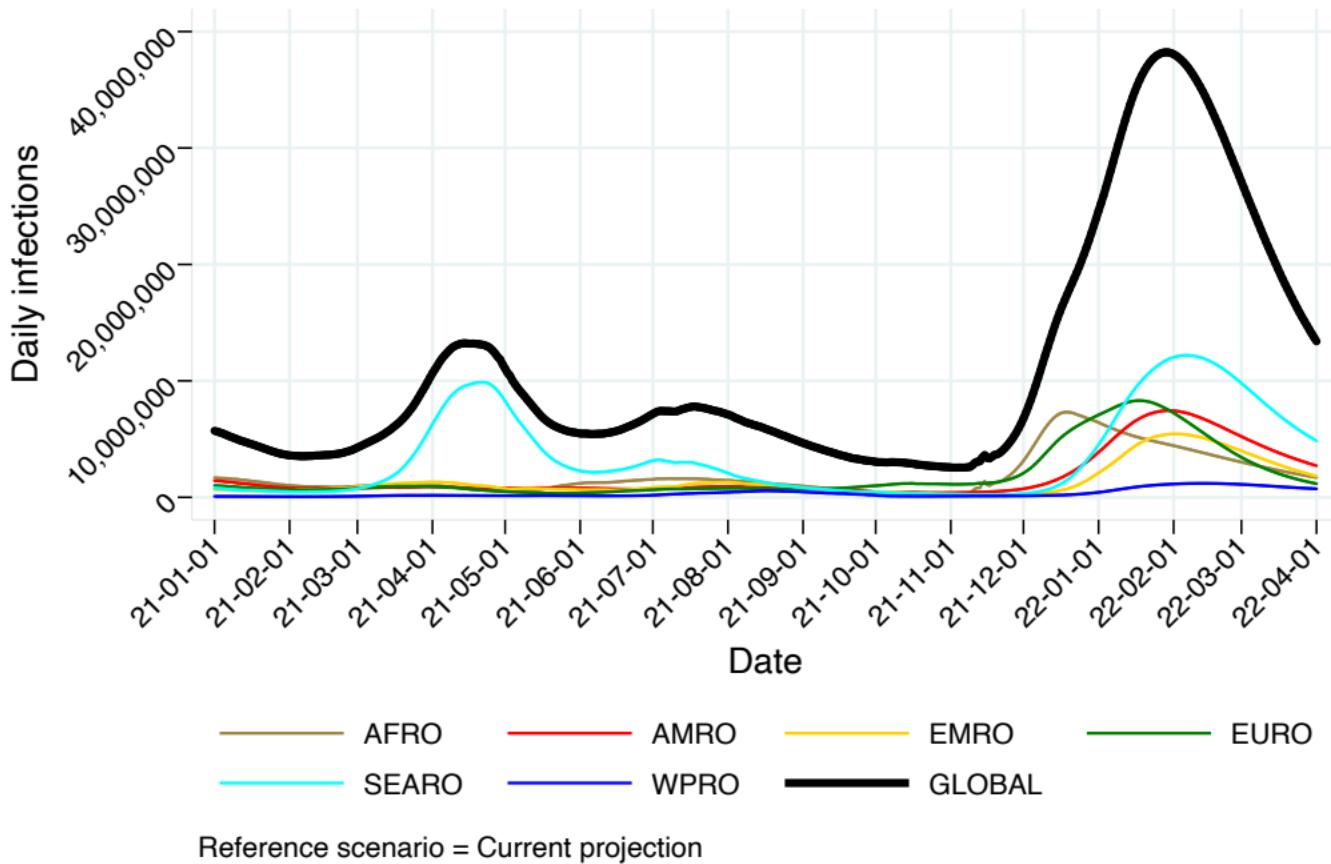


COVID-19 daily infections, WHO regions, IHME with GLOBAL

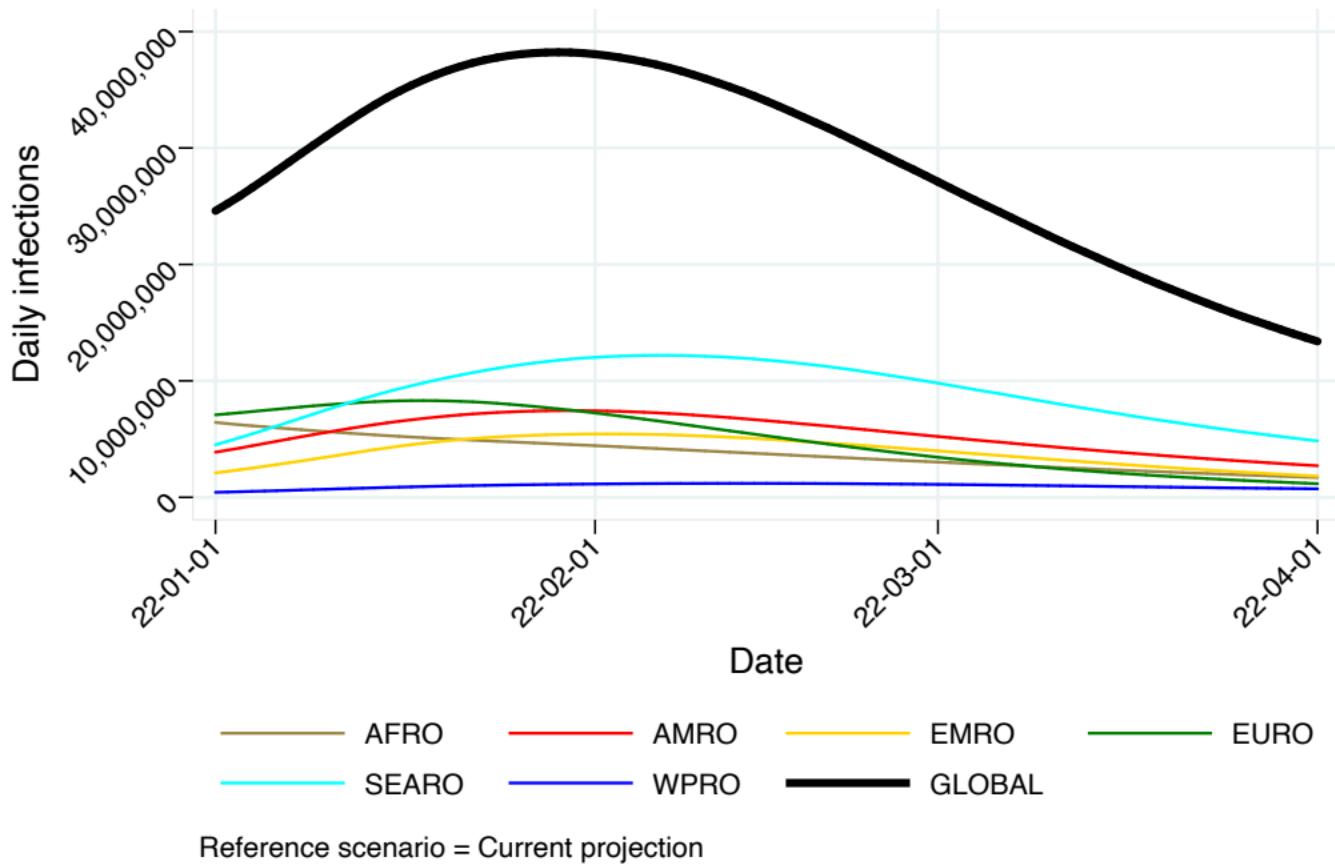


Reference scenario = Current projection

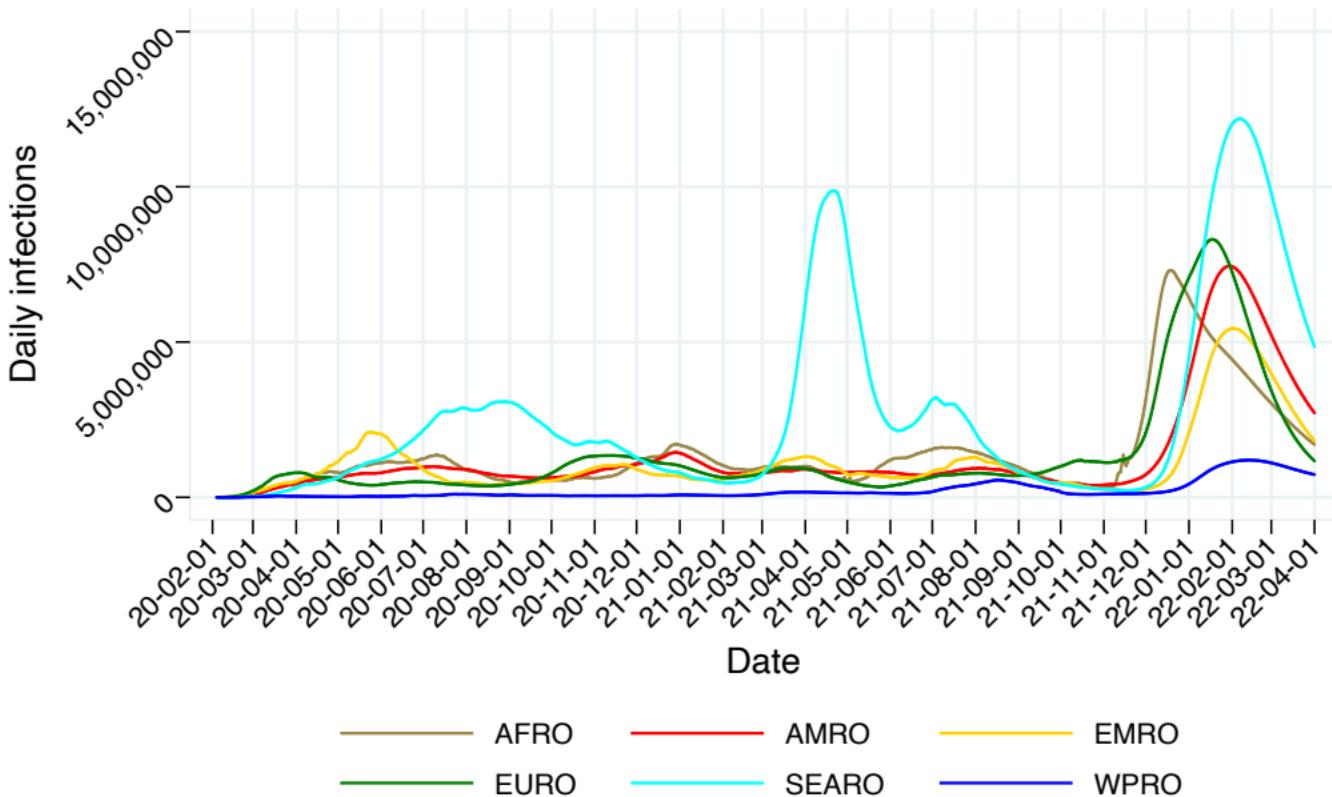
COVID-19 daily infections, WHO regions, IHME with GLOBAL



COVID-19 daily infections, WHO regions, IHME with GLOBAL



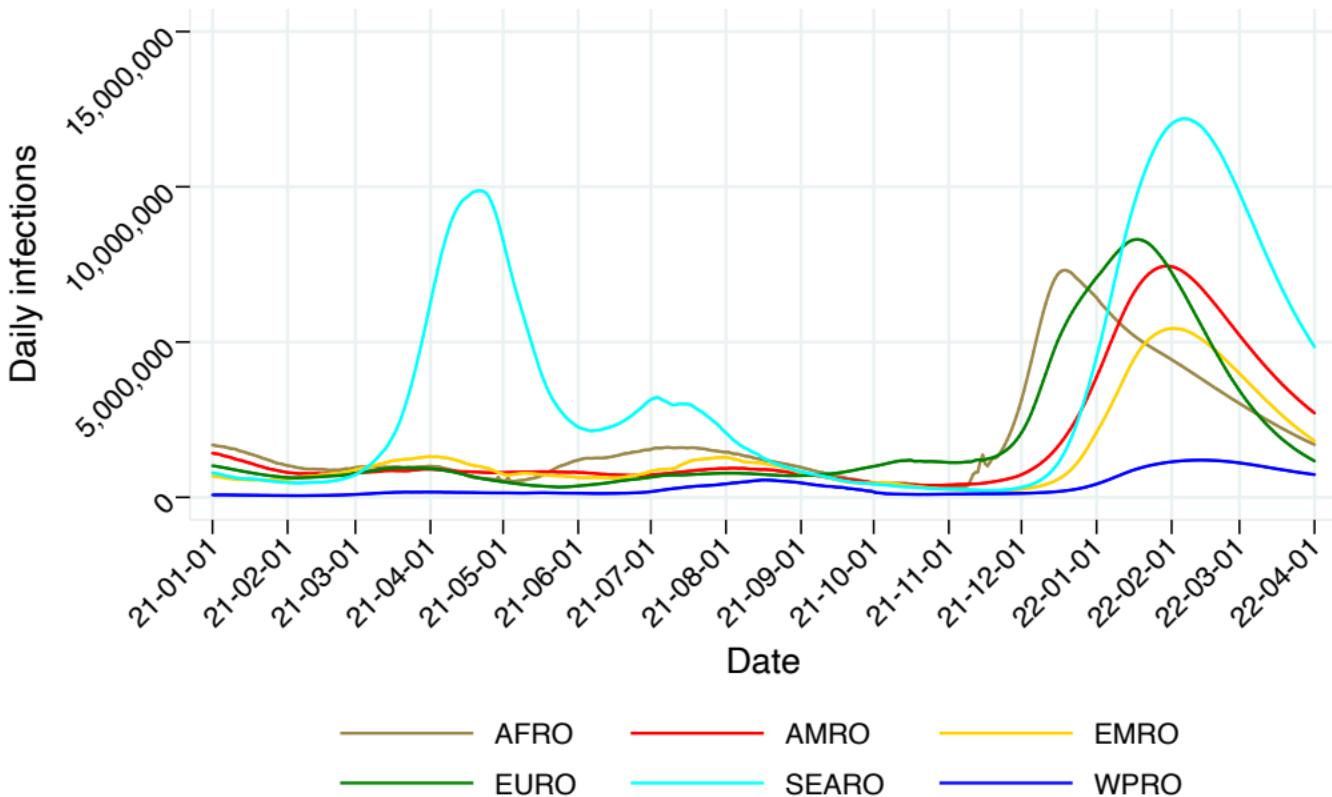
COVID-19 daily infections, WHO regions, IHME without GLOBAL



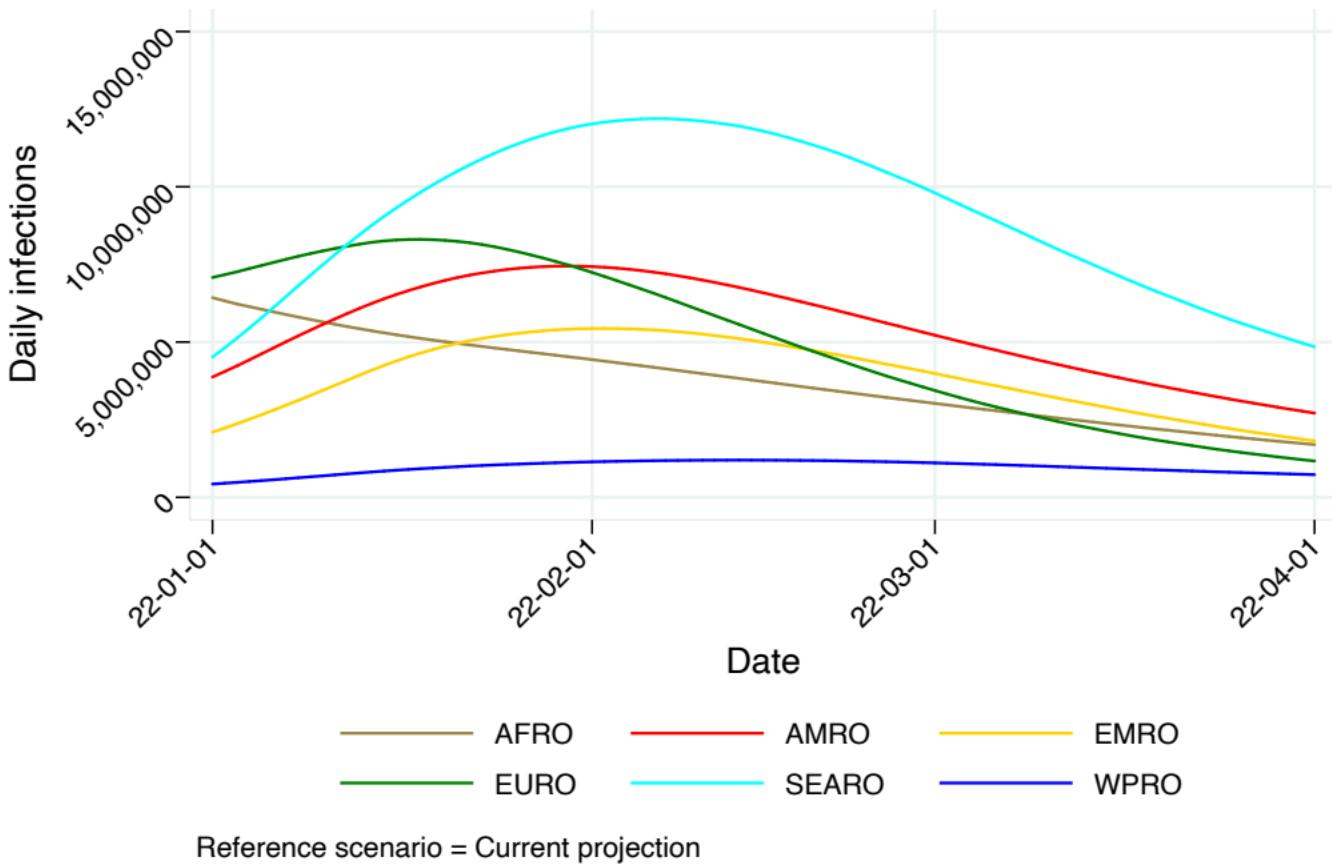
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COVID-19 daily infections, WHO regions, IHME

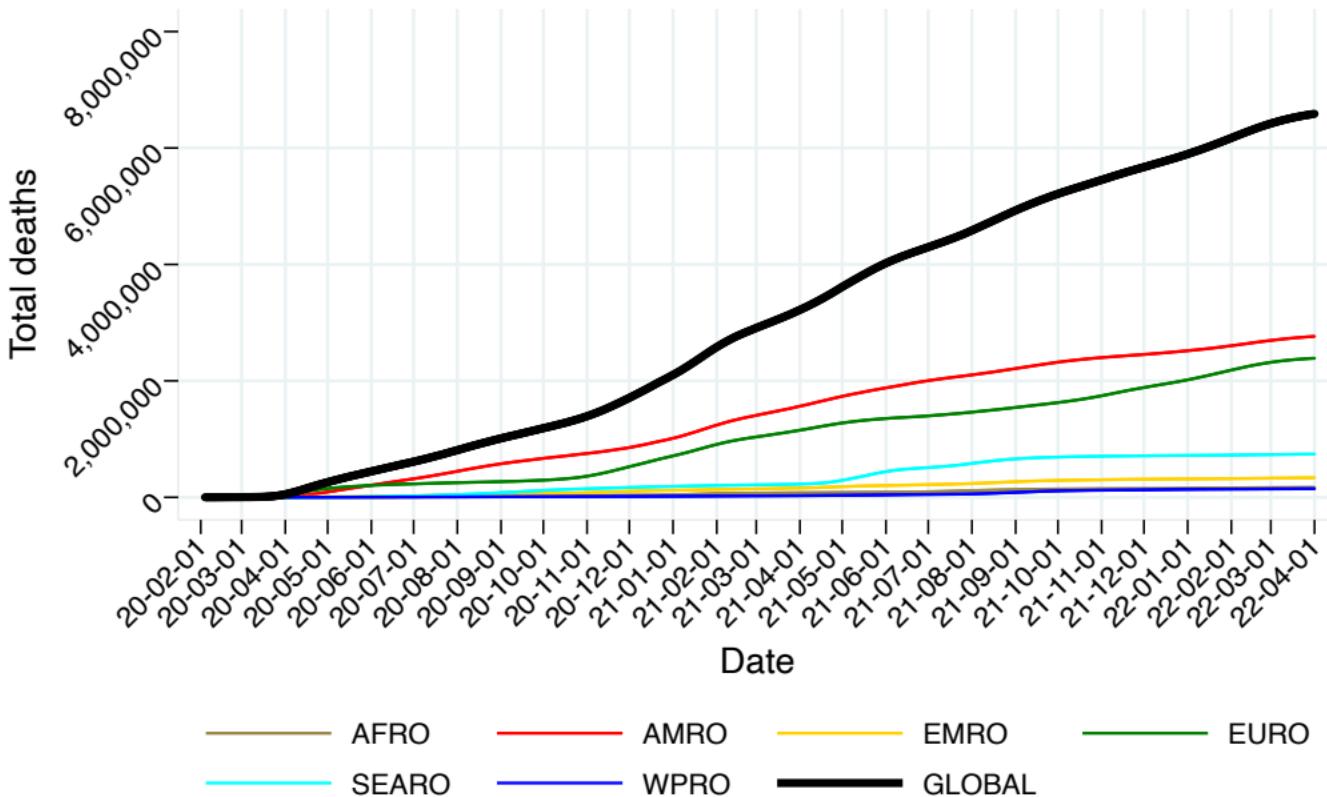
without GLOBAL



COVID-19 daily infections, WHO regions, IHME without GLOBAL

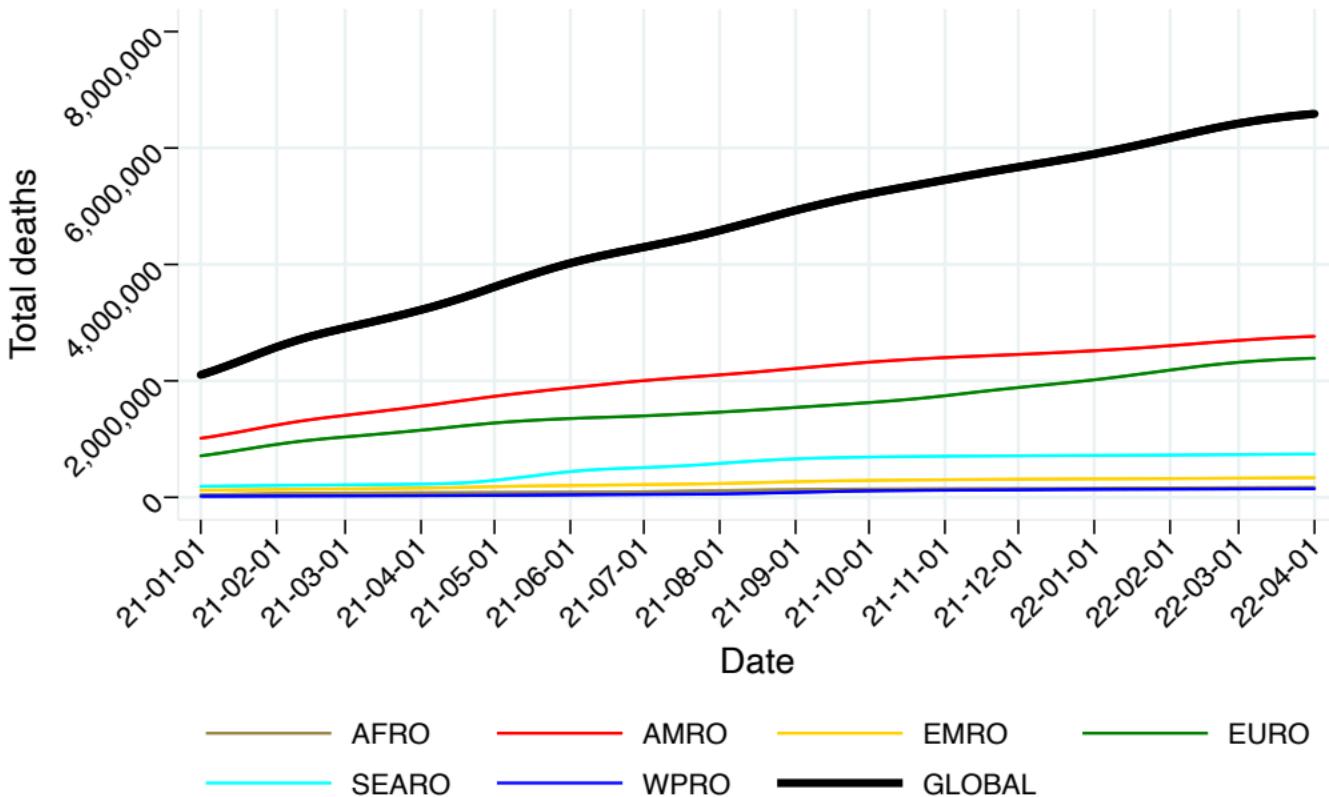


COVID-19 total deaths, WHO regions, IHME with GLOBAL



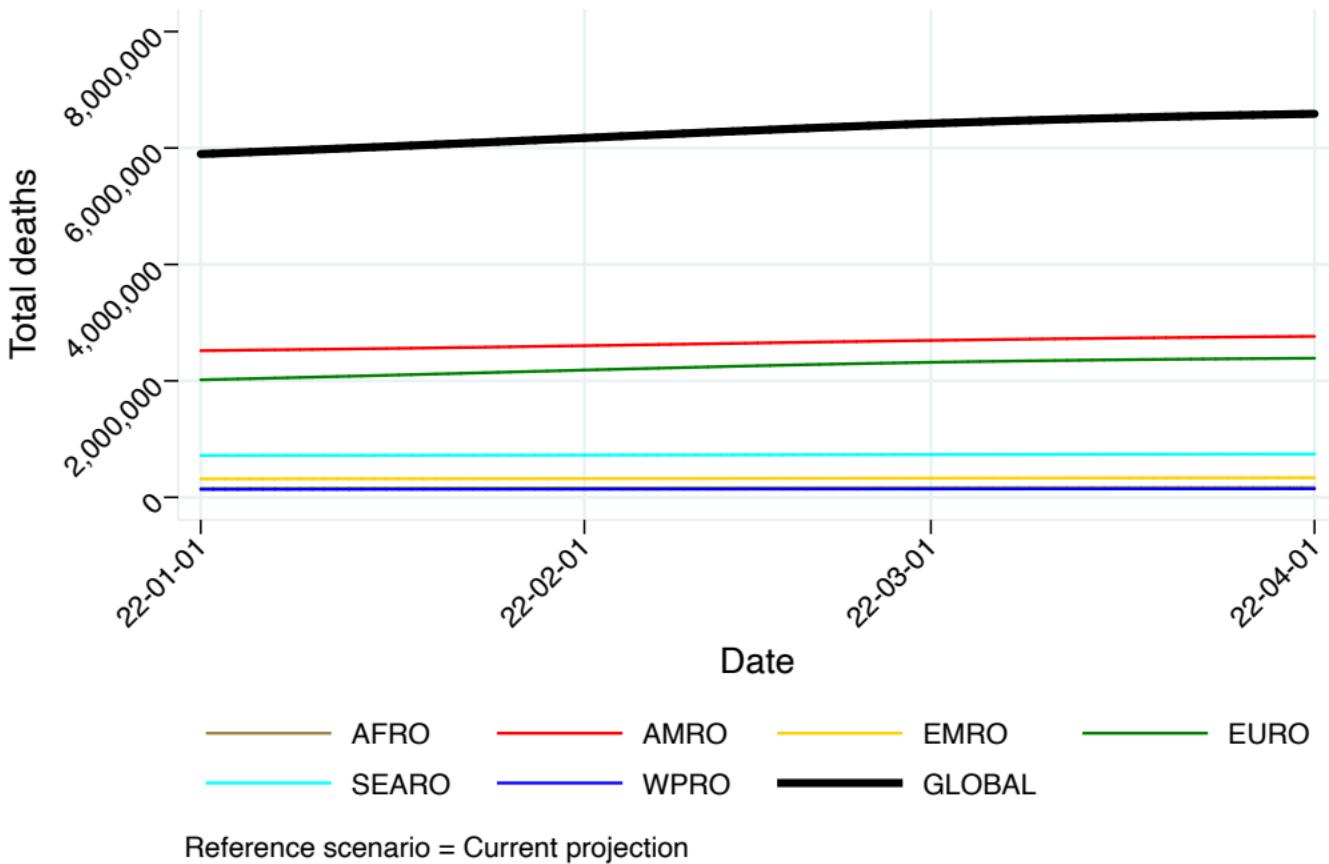
Reference scenario = Current projection

COVID-19 total deaths, WHO regions, IHME with GLOBAL

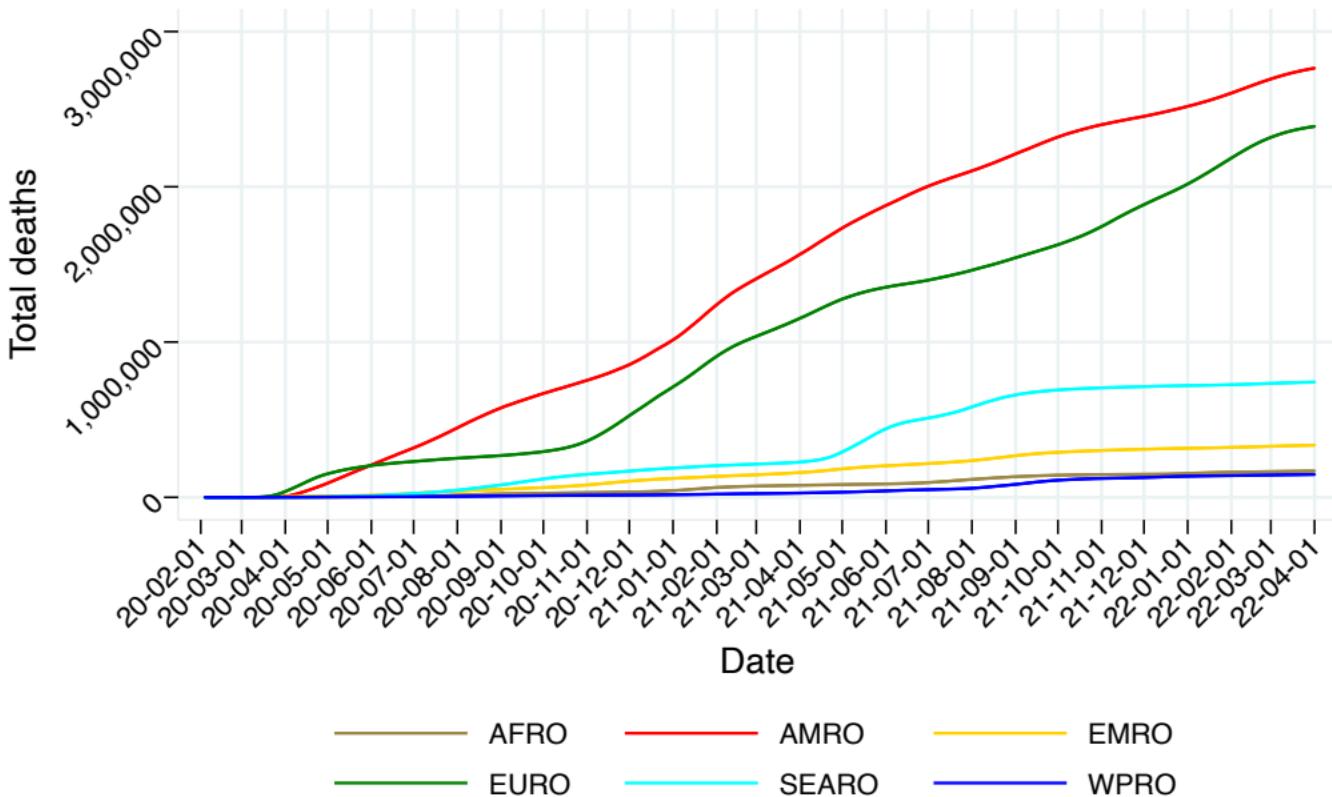


Reference scenario = Current projection

COVID-19 total deaths, WHO regions, IHME with GLOBAL

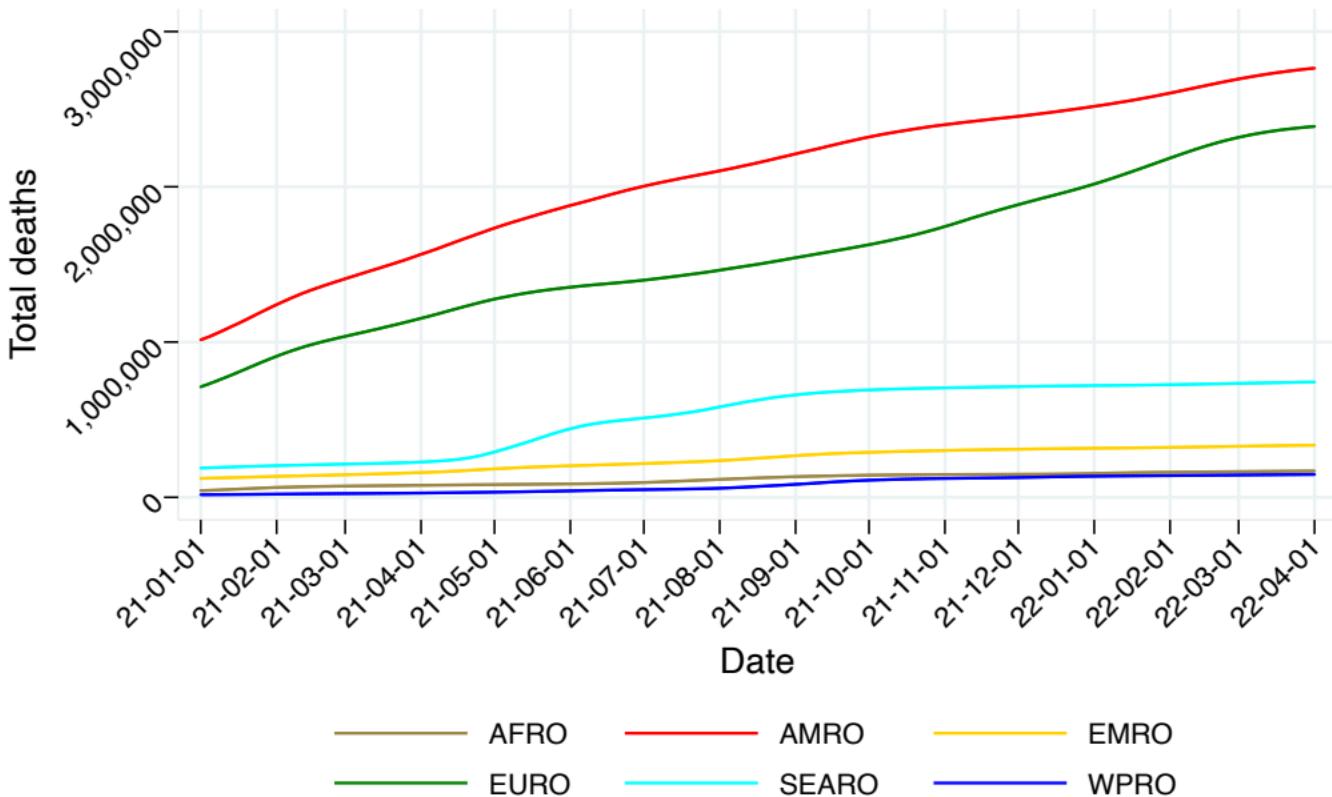


COVID-19 total deaths, WHO regions, IHME without GLOBAL



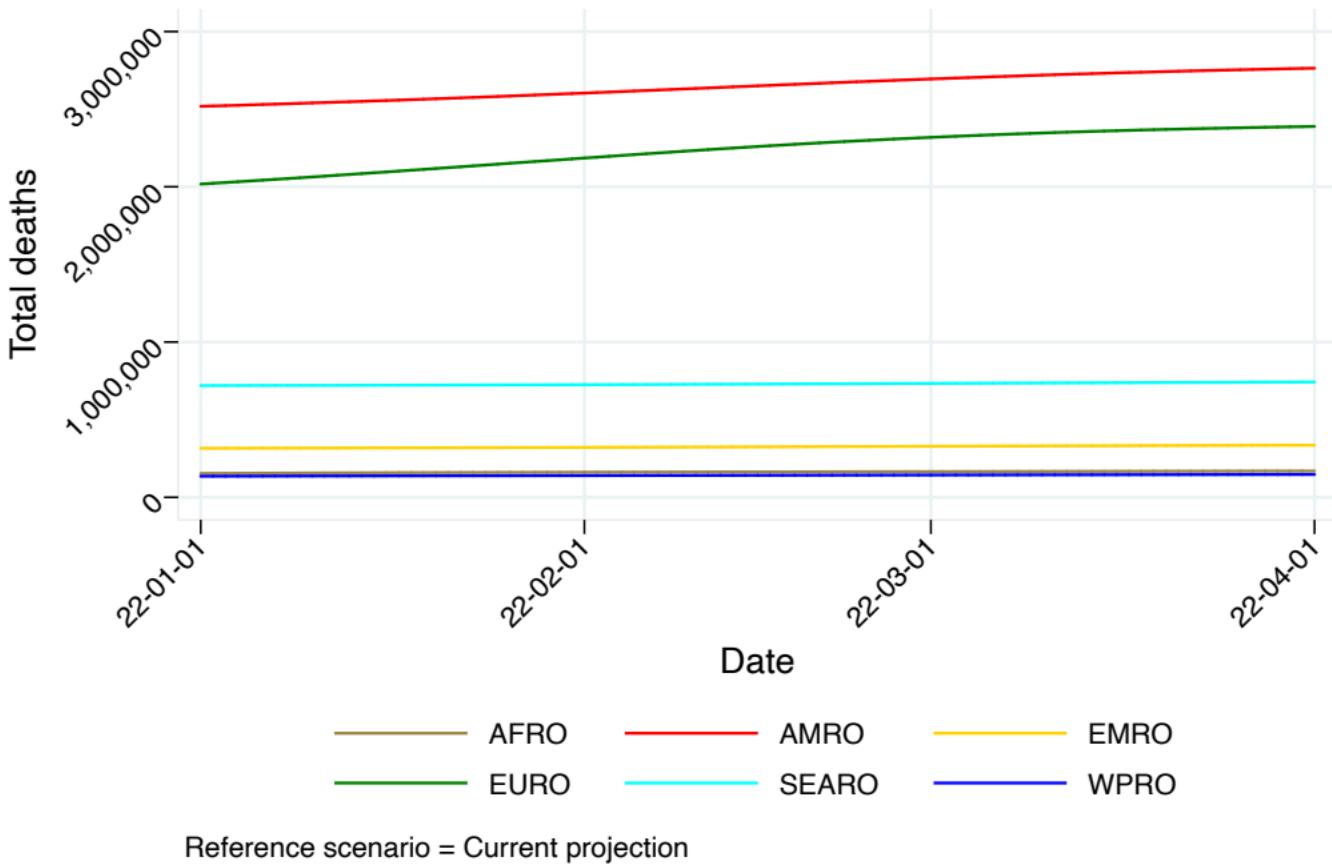
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COVID-19 total deaths, WHO regions, IHME without GLOBAL

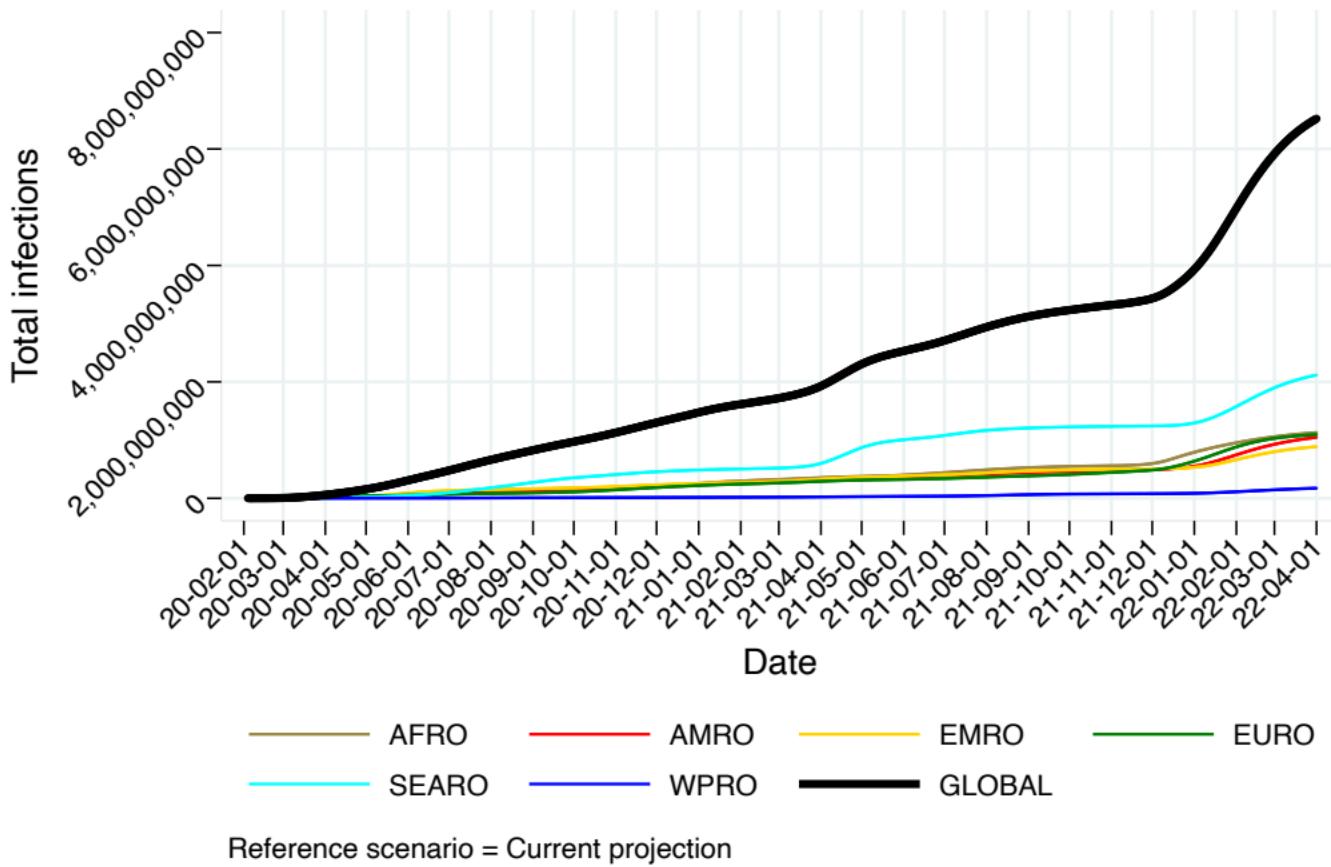


Reference scenario = Current projection

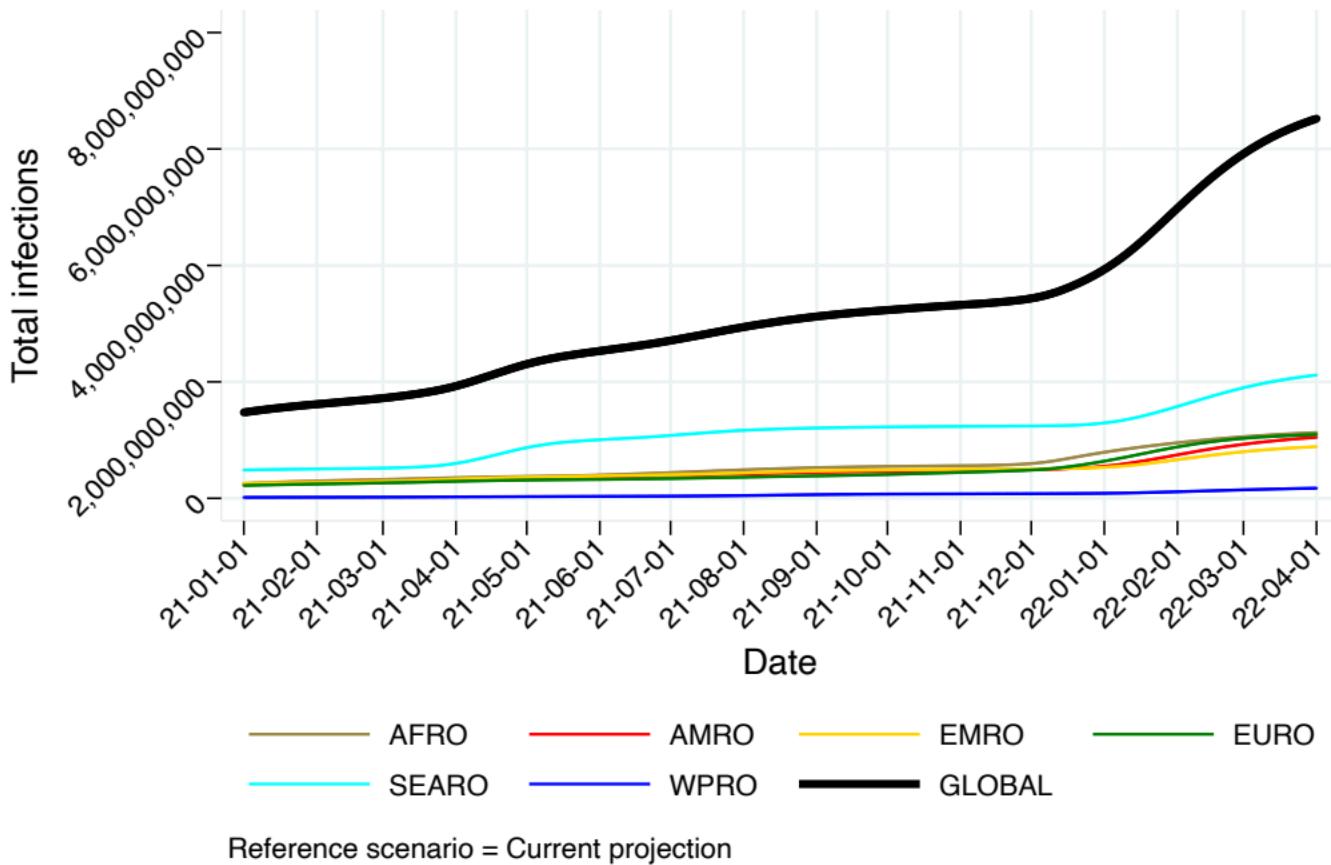
COVID-19 total deaths, WHO regions, IHME without GLOBAL



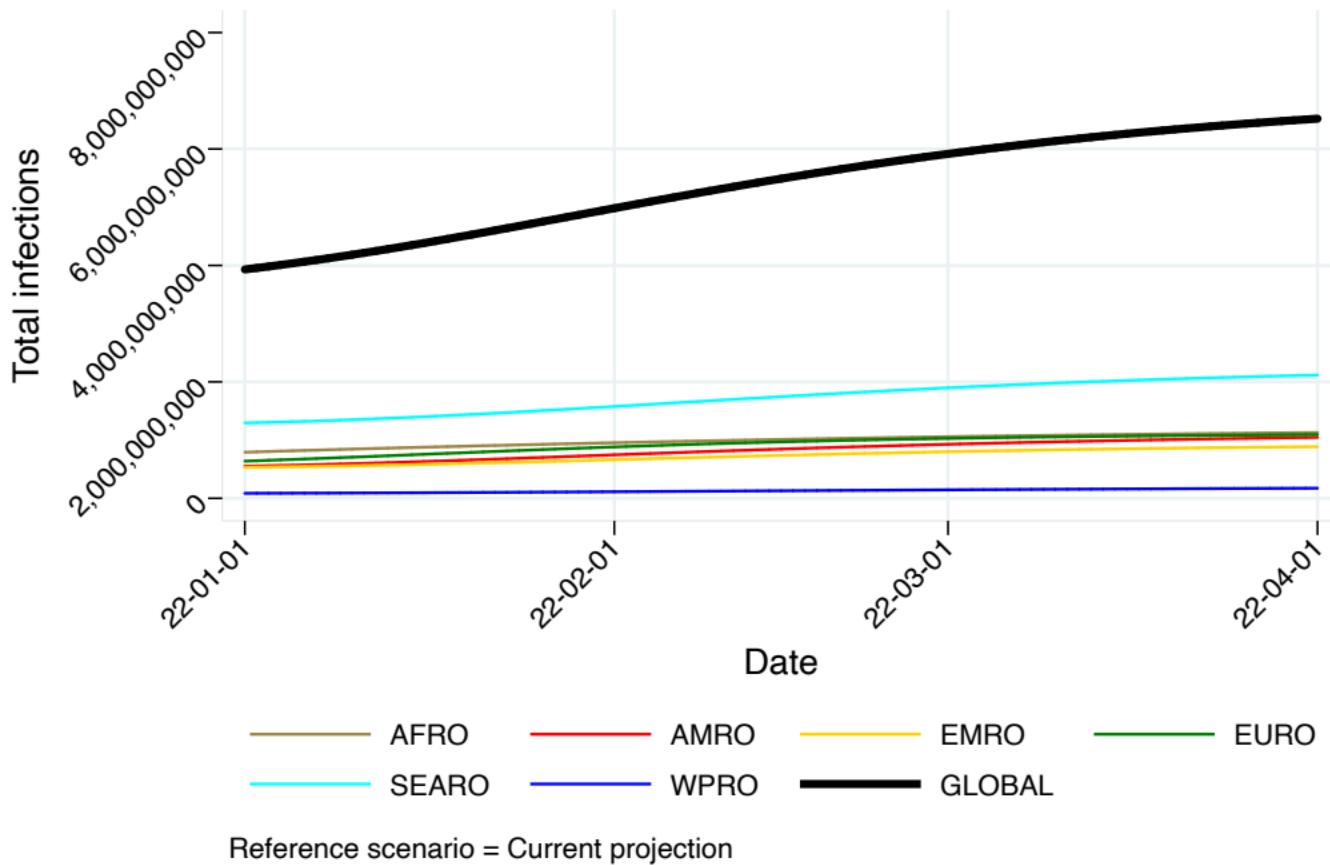
COVID-19 total infections, WHO regions, IHME with GLOBAL



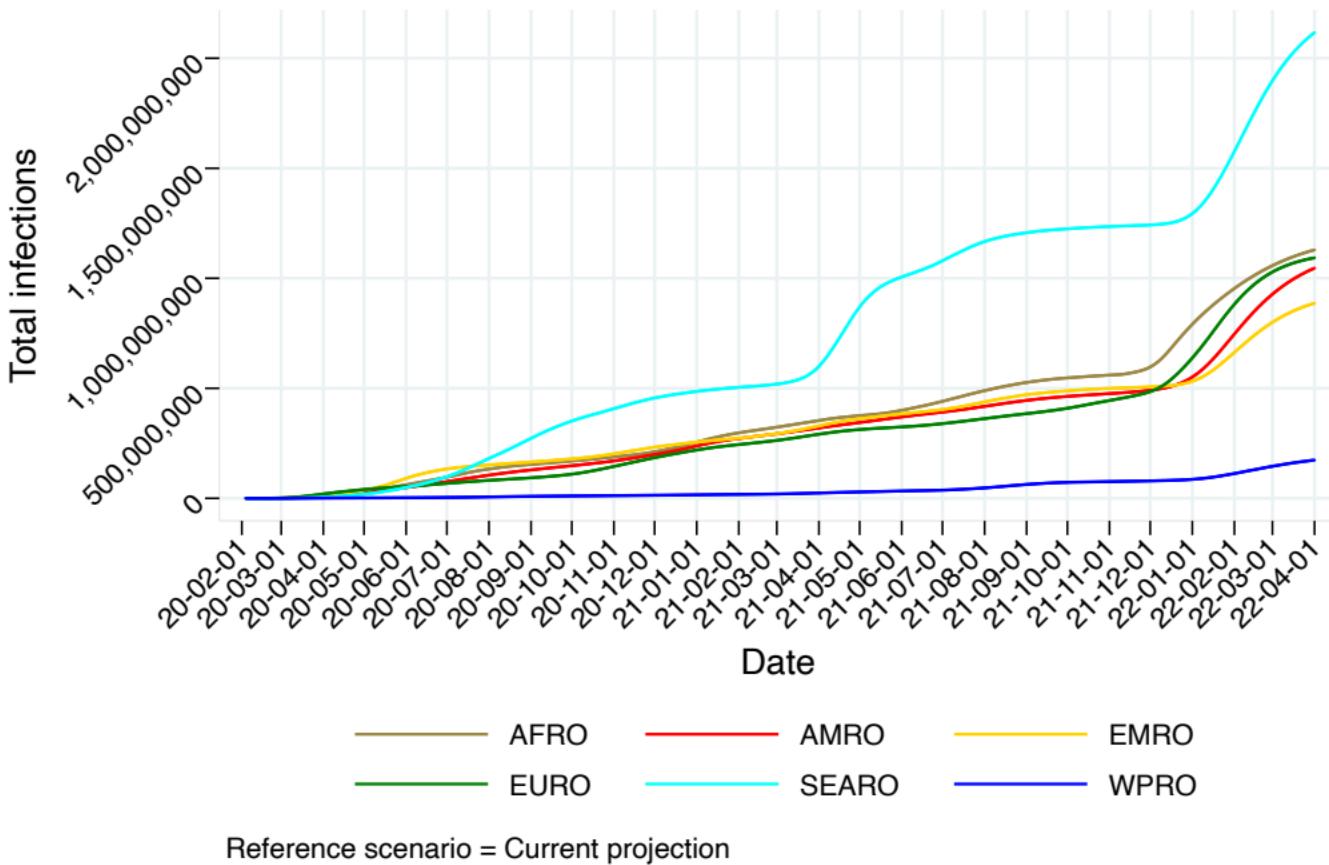
COVID-19 total infections, WHO regions, IHME with GLOBAL



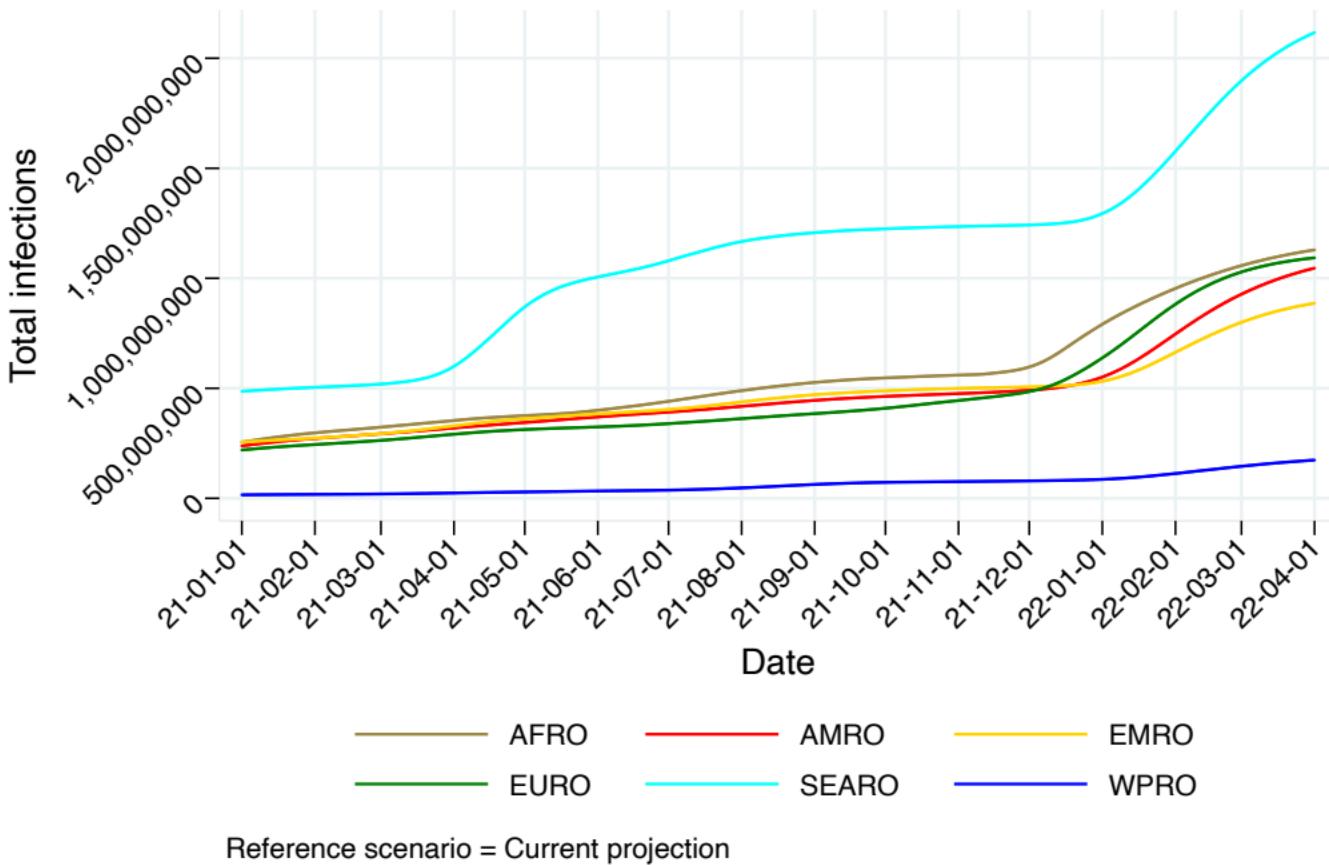
COVID-19 total infections, WHO regions, IHME with GLOBAL



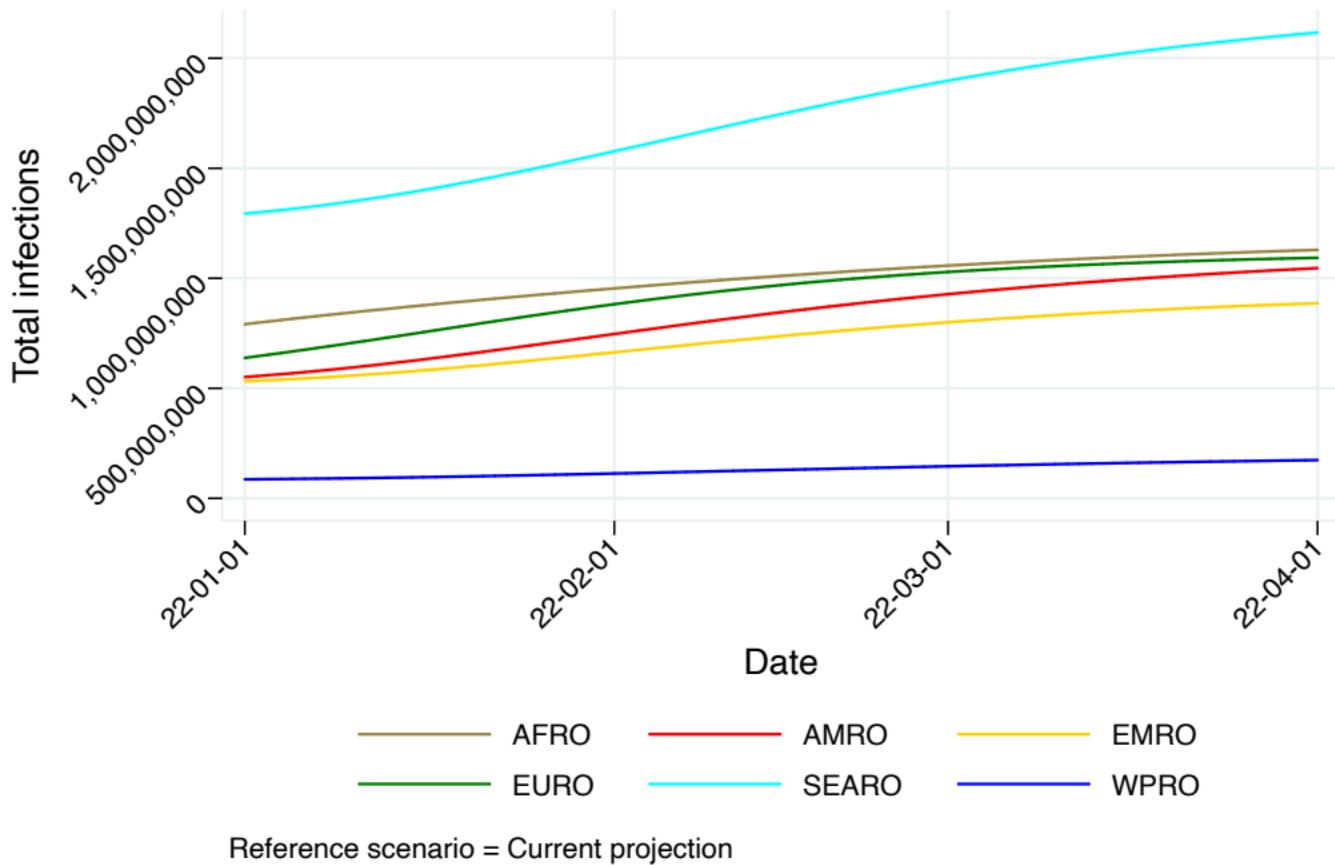
COVID-19 total infections, WHO regions, IHME without GLOBAL



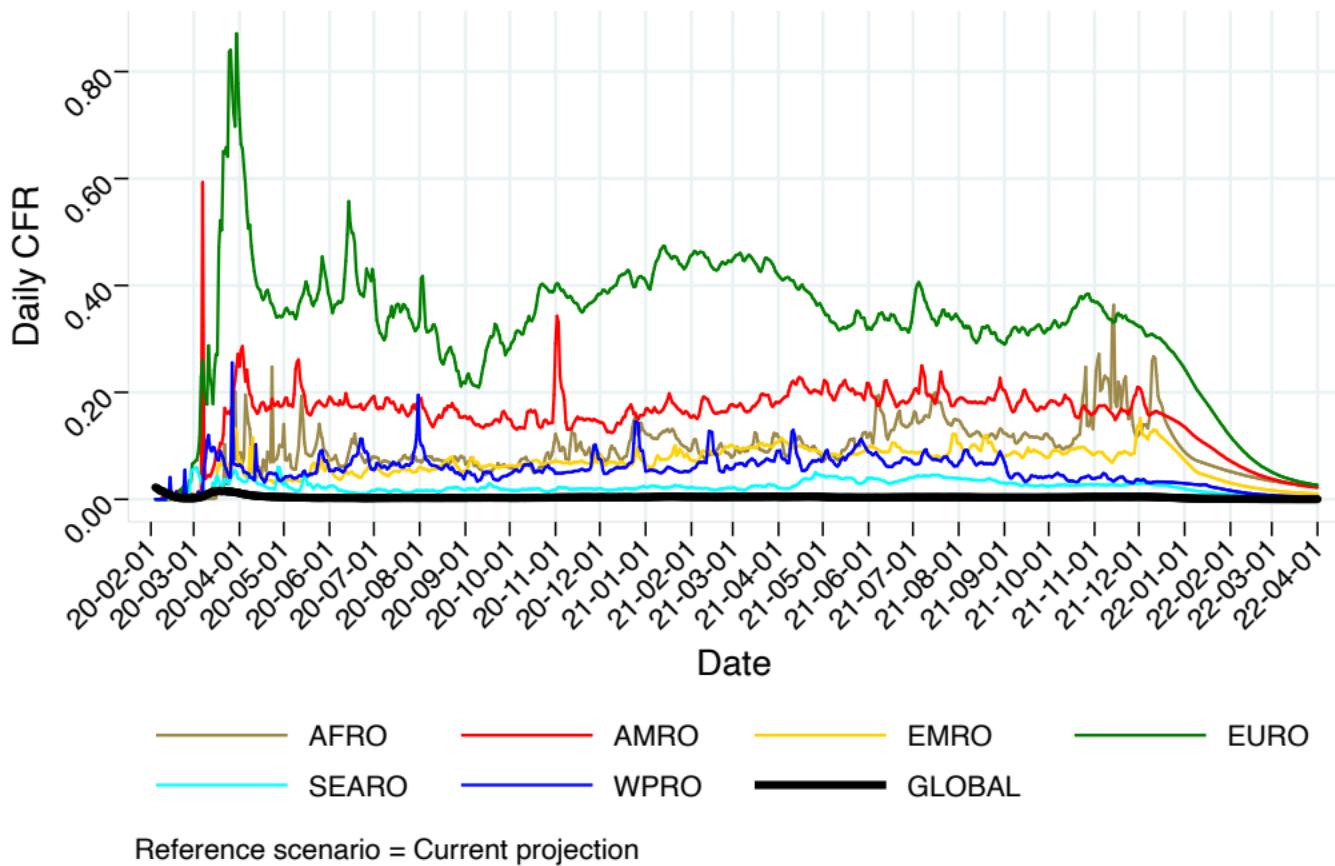
COVID-19 total infections, WHO regions, IHME without GLOBAL



COVID-19 total infections, WHO regions, IHME without GLOBAL

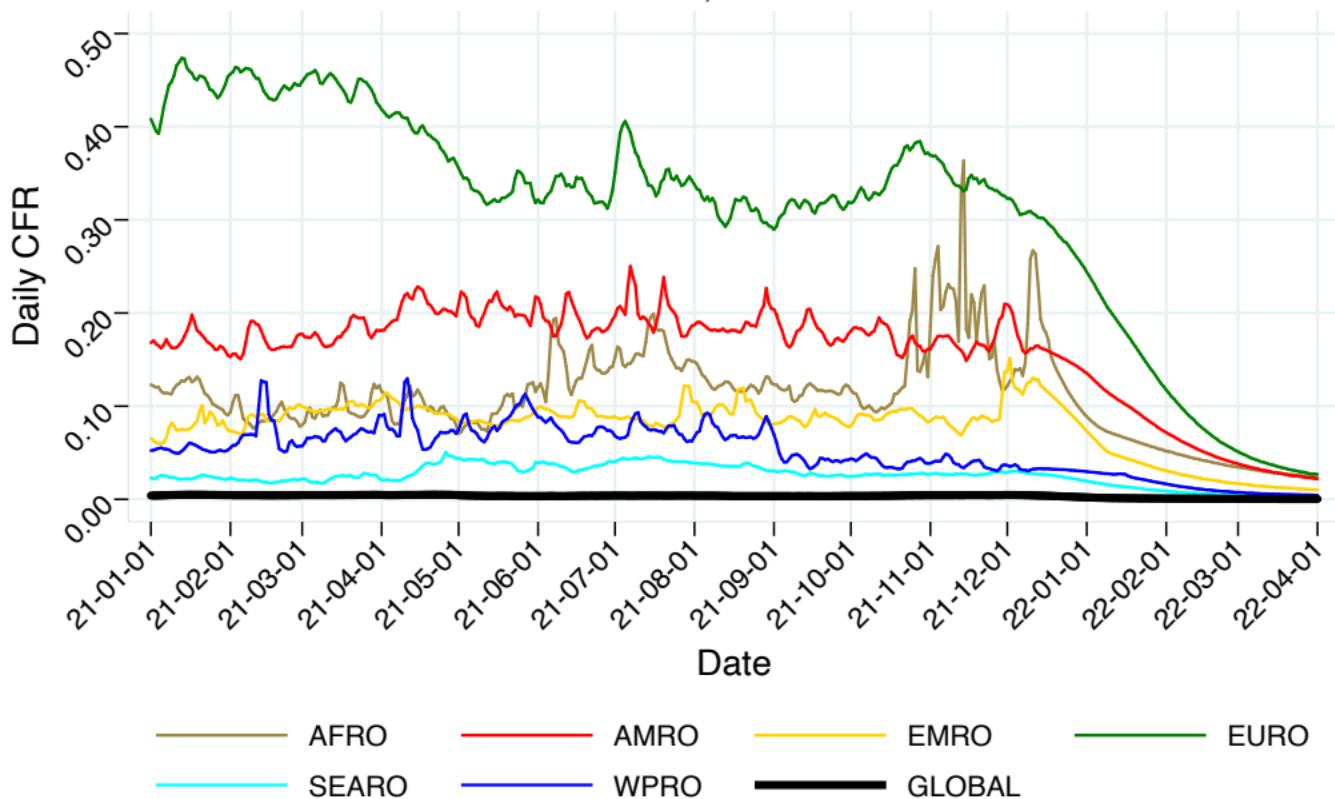


COVID-19 daily cfr, WHO regions, IHME with GLOBAL



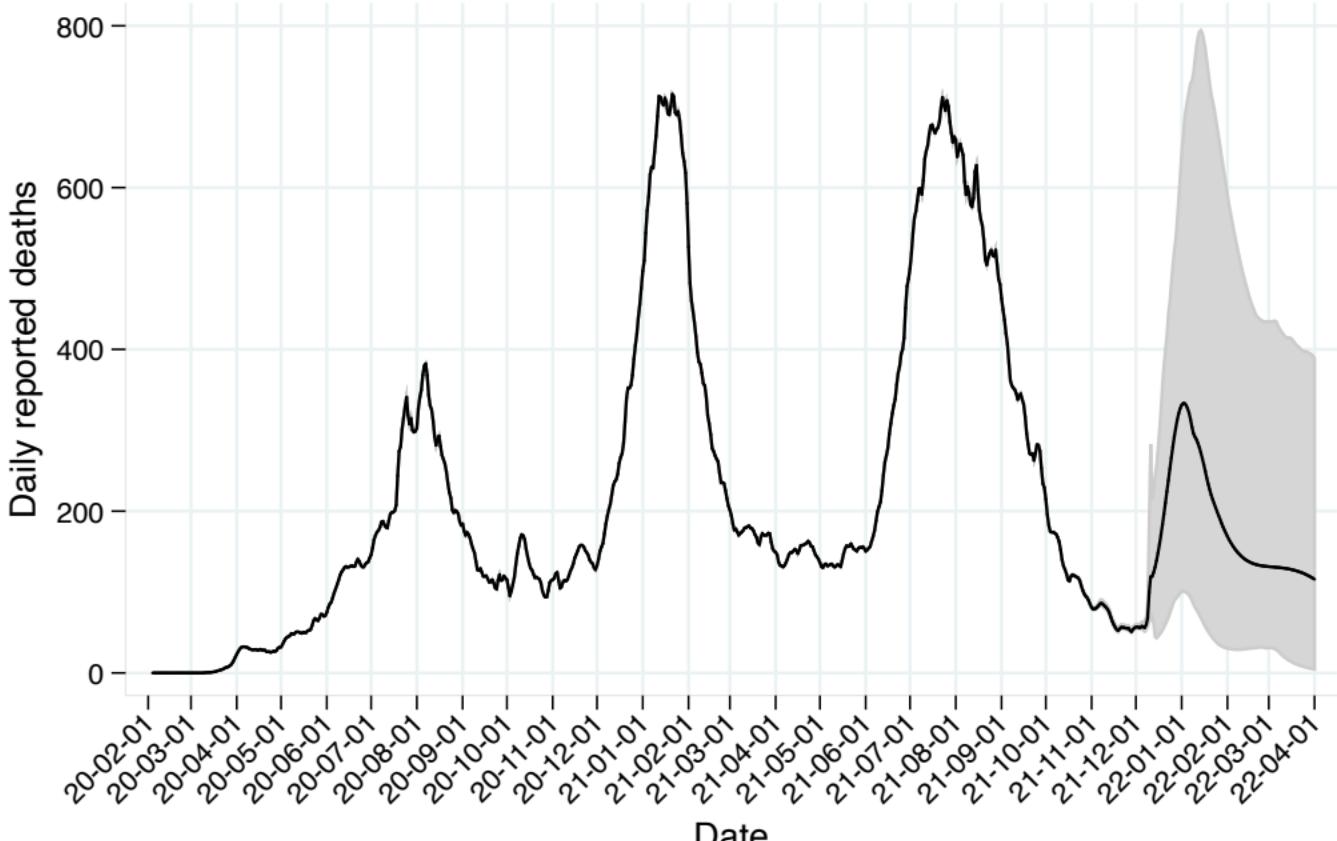
COVID-19 daily cfr, WHO regions, IHME

after 2021, with GLOBAL



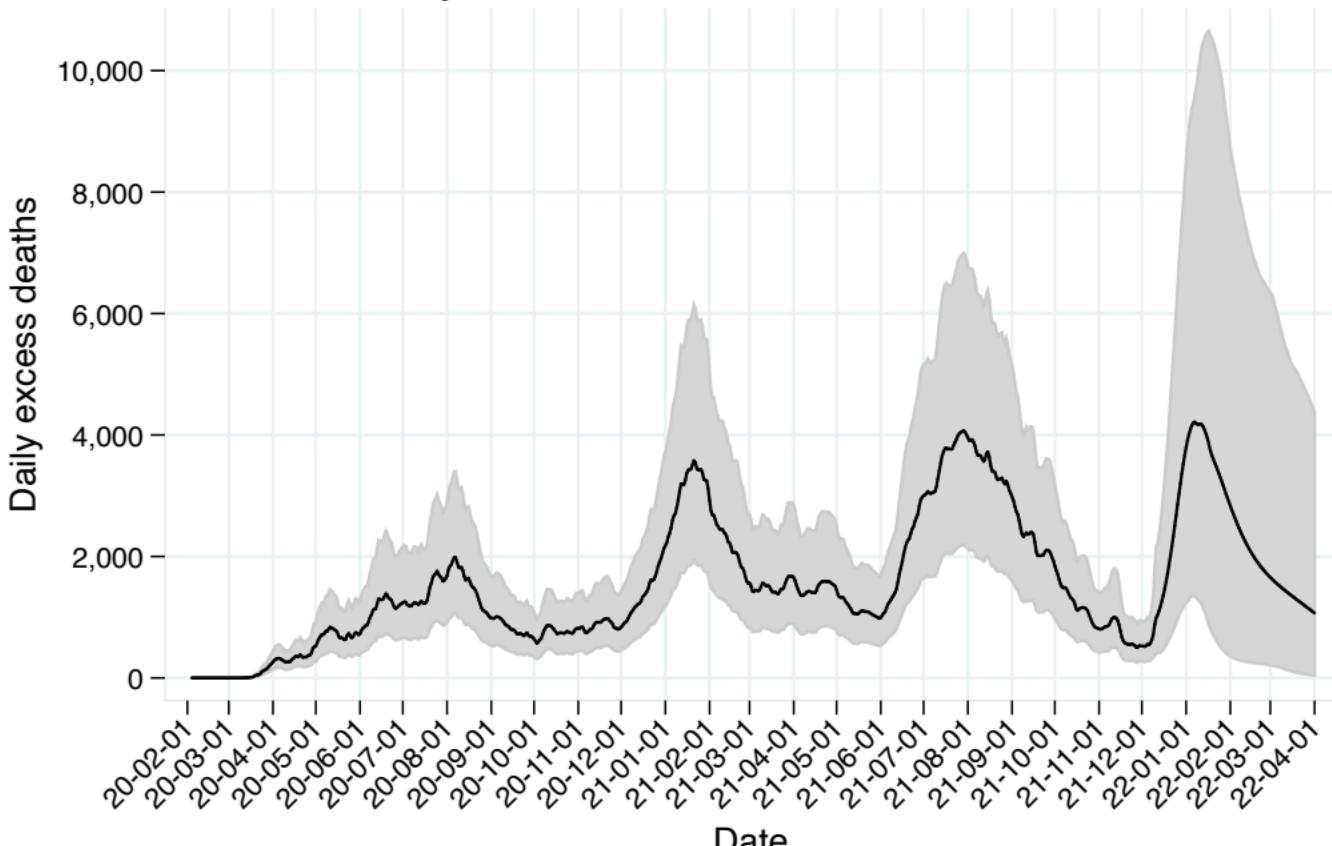
Reference scenario = Current projection

COVID-19 daily reported deaths, AFRO, IHME, reference scenario

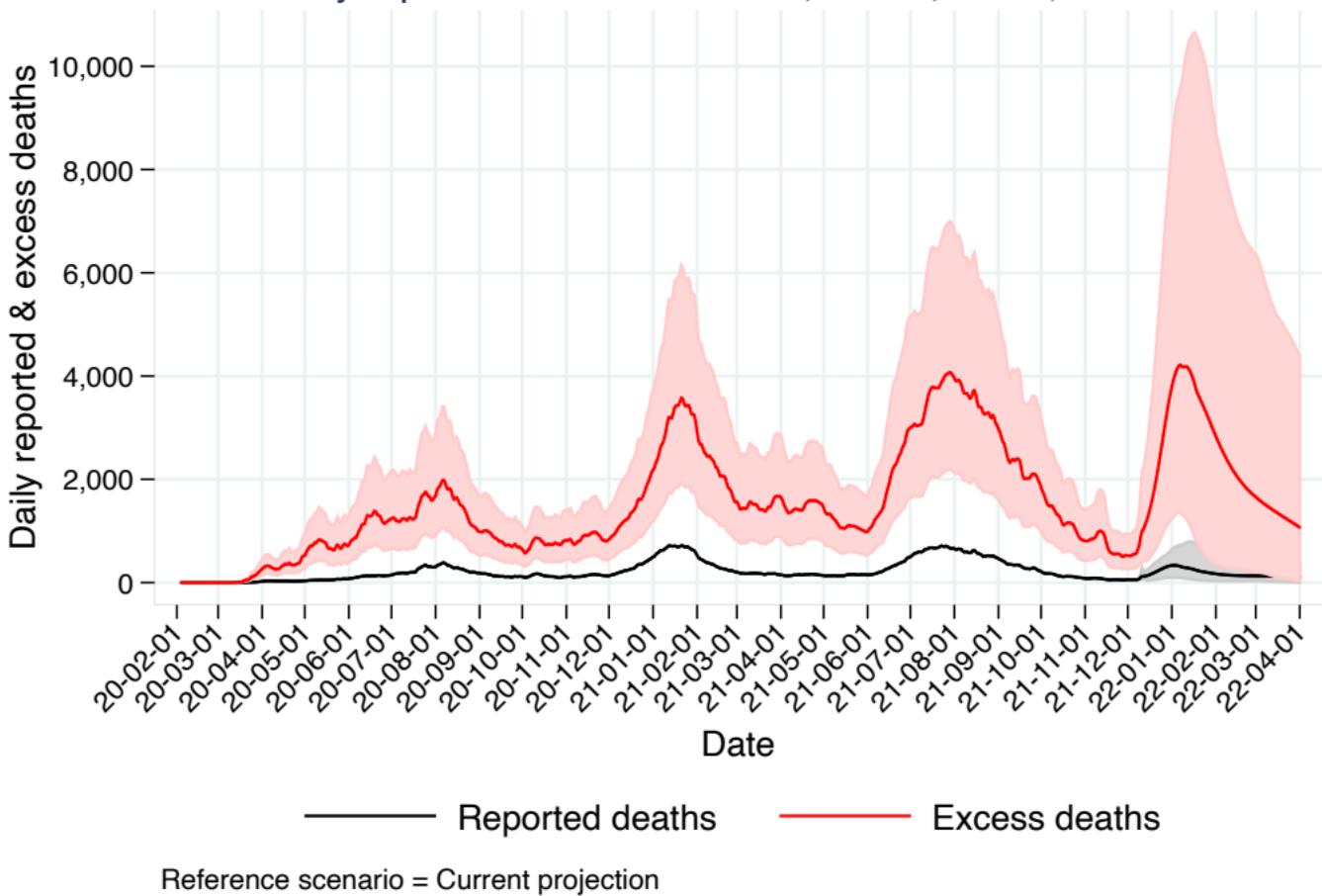


Reference scenario = Current projection

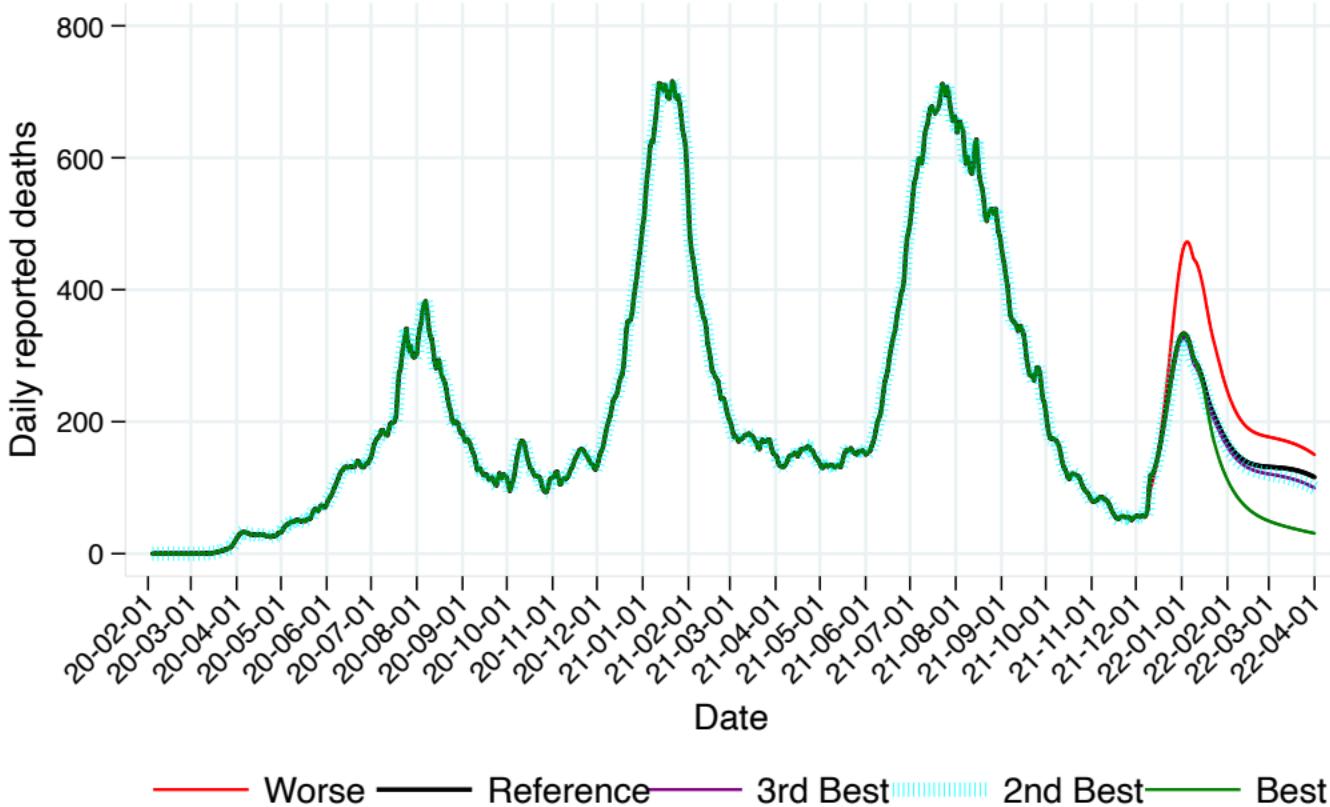
COVID-19 daily excess deaths, AFRO, IHME, reference scenario



COVID-19 daily reported & excess deaths, AFRO, IHME, reference scenario



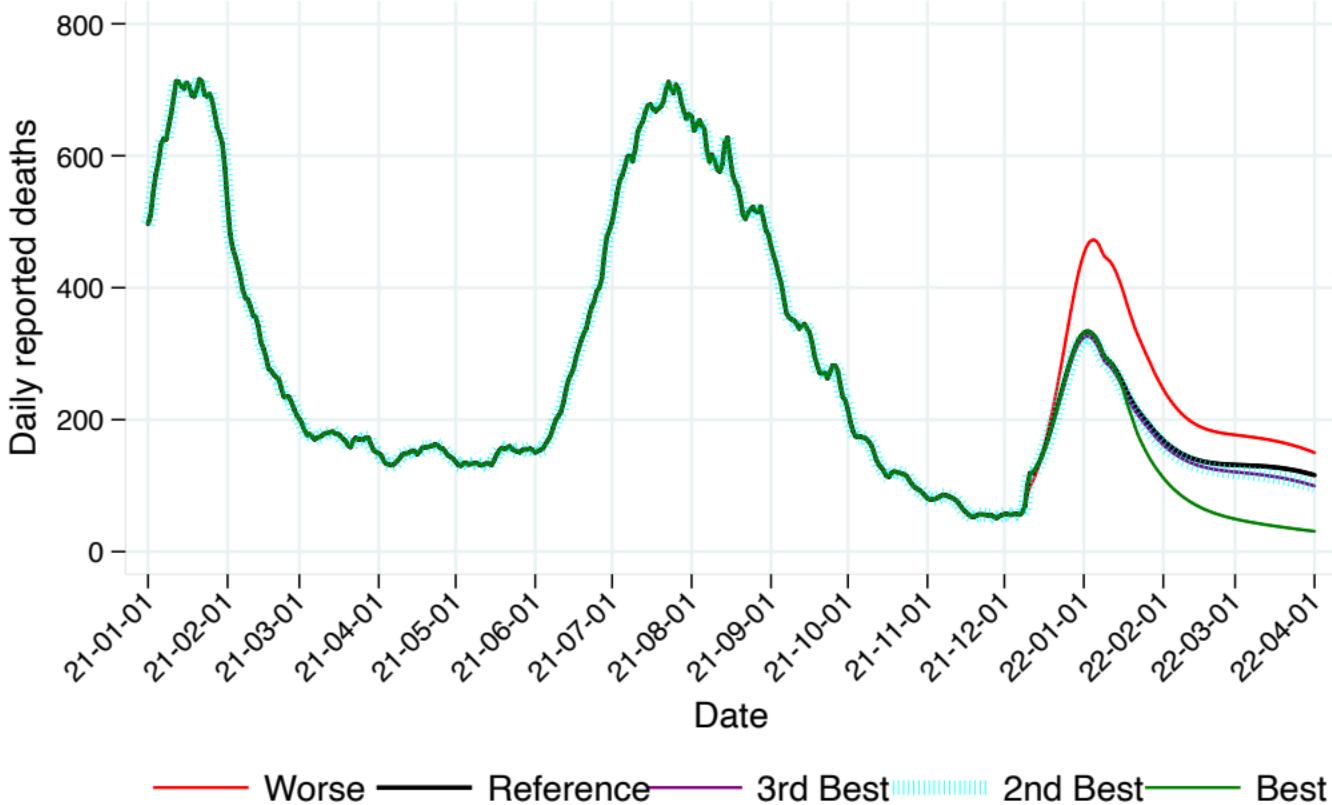
COVID-19 daily reported deaths, AFRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

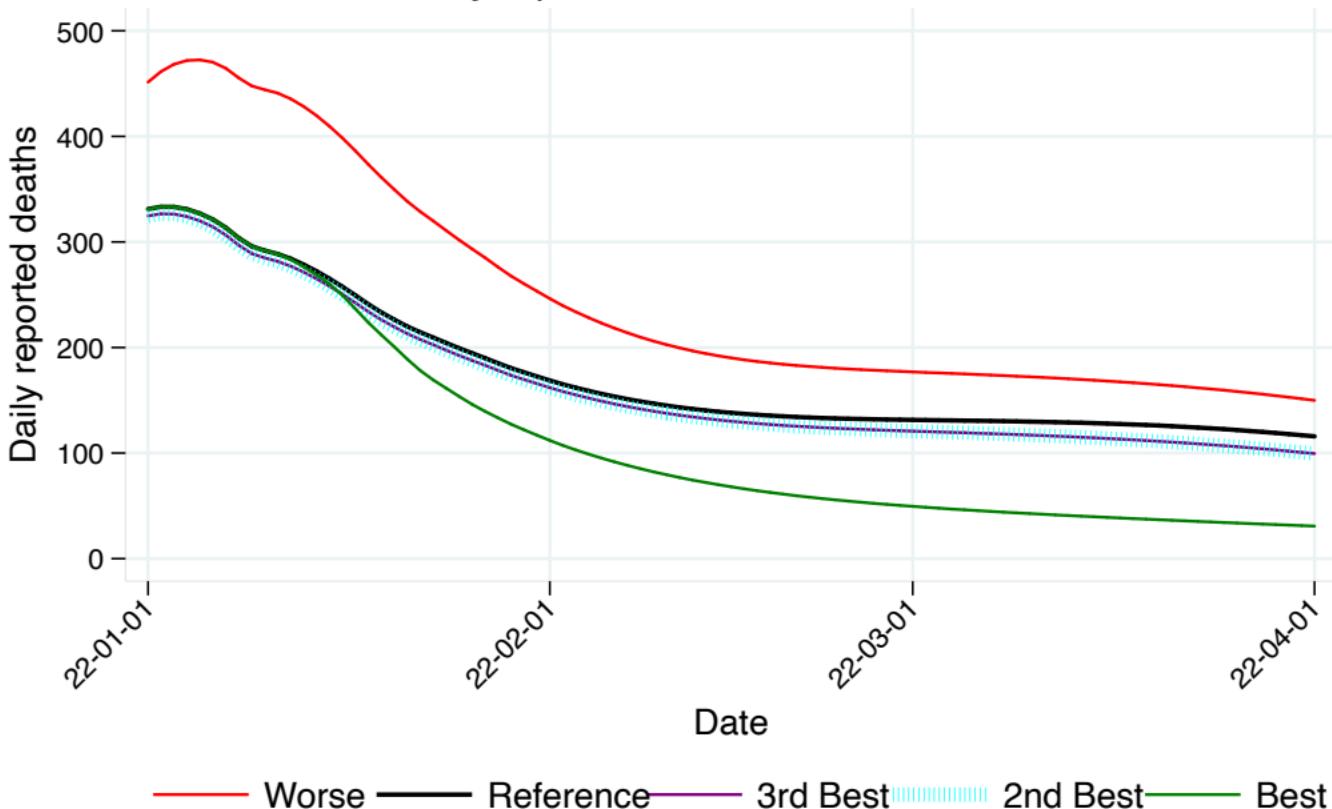
COVID-19 daily reported deaths, AFRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

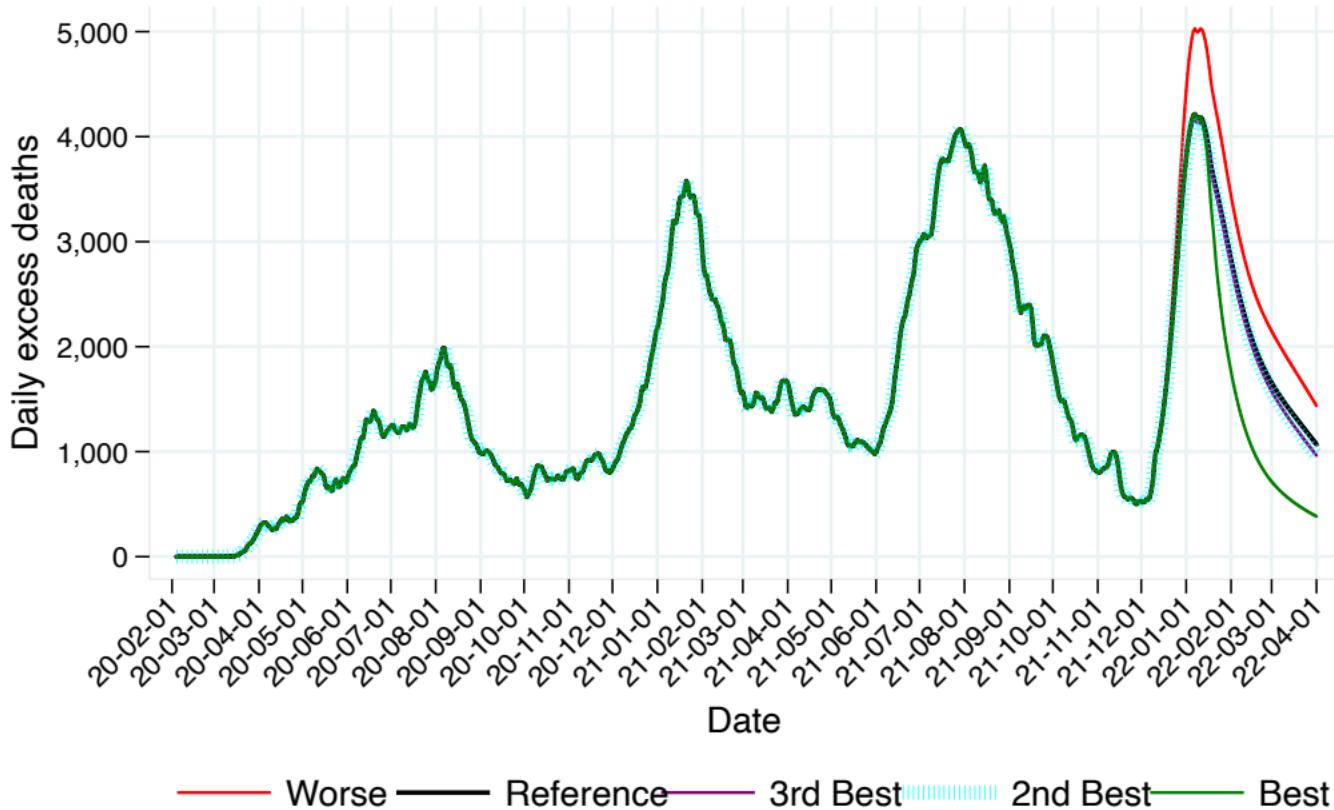
COVID-19 daily reported deaths, AFRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily excess deaths, AFRO, IHME, 5 scenarios

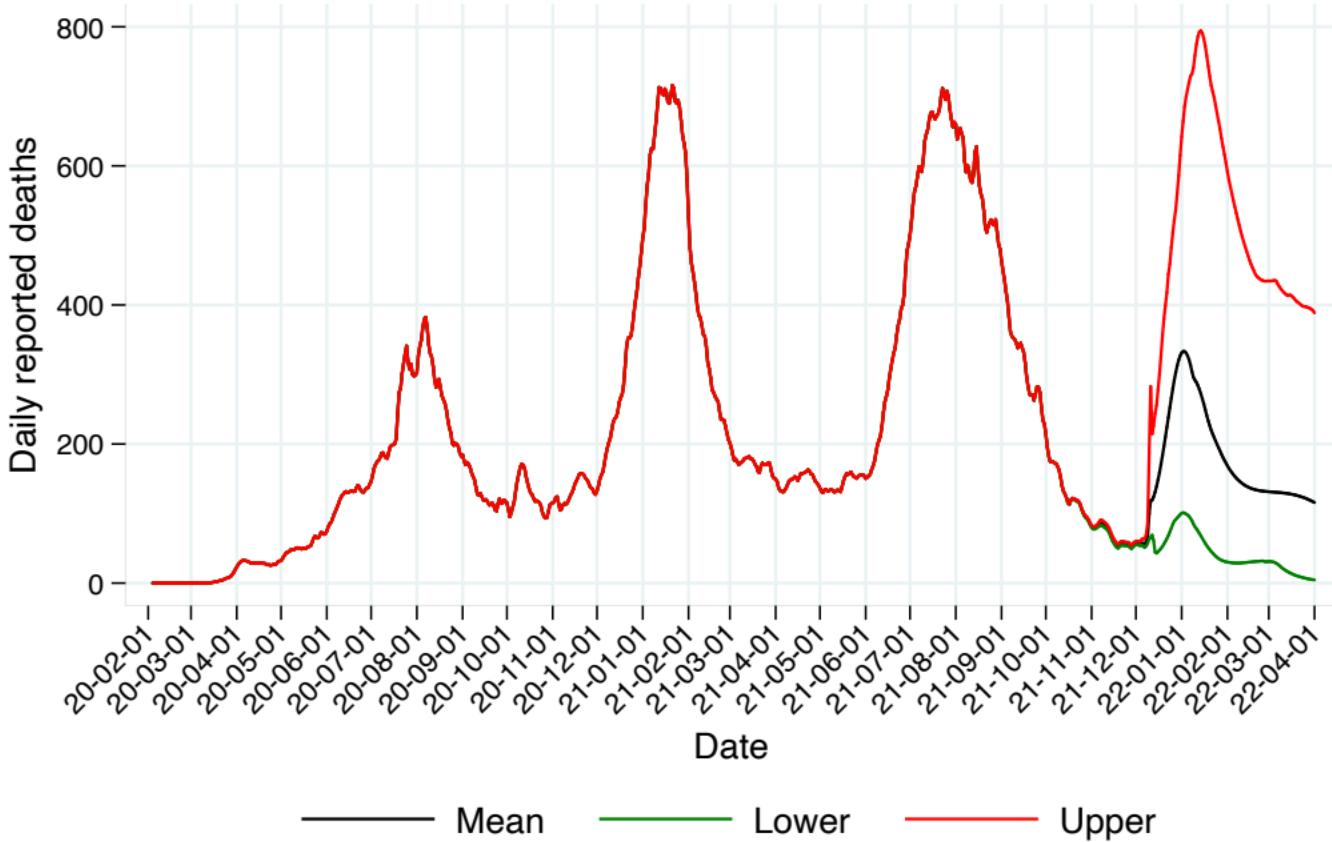


— Worse — Reference — 3rd Best — 2nd Best — Best

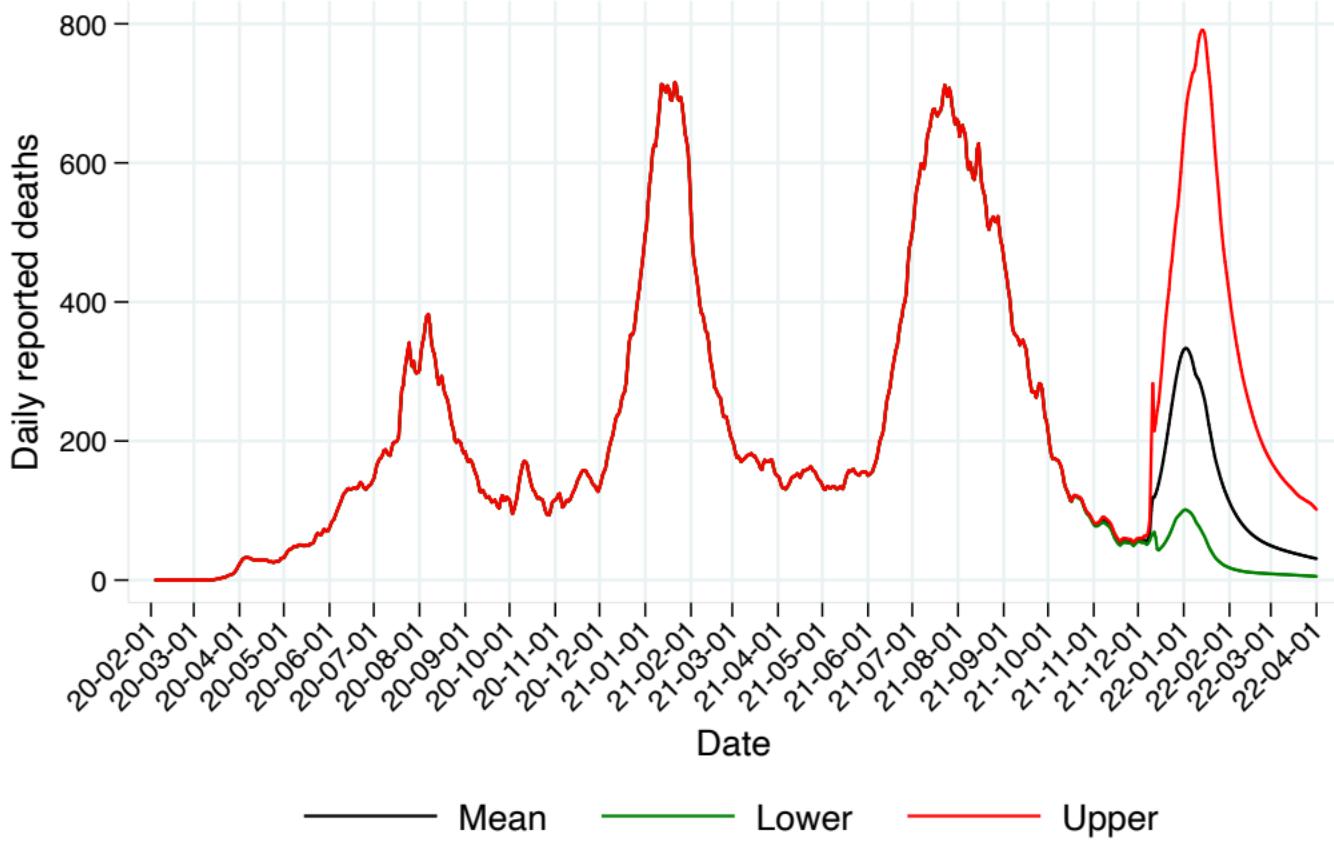
Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

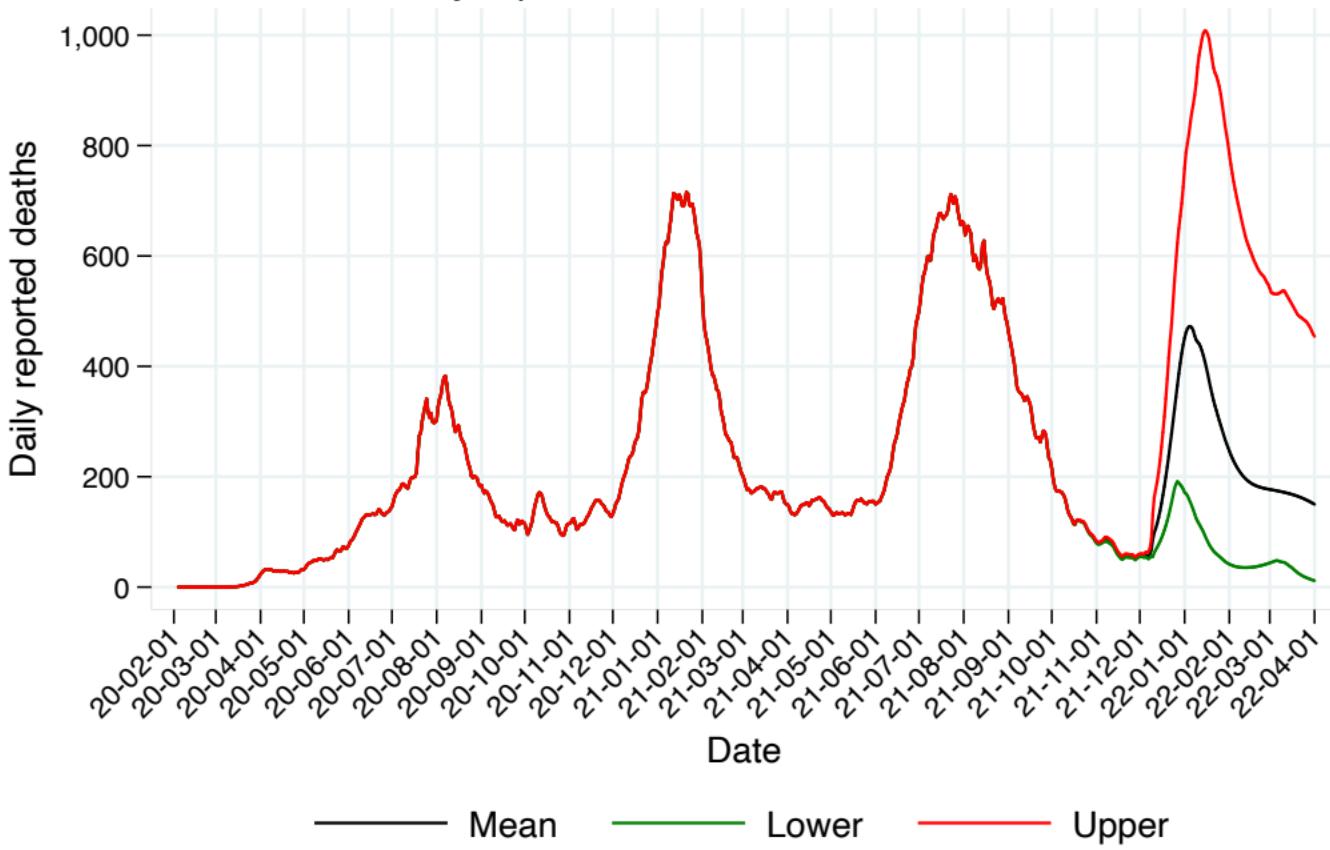
COVID-19 daily reported deaths, AFRO, IHME, reference scenario



COVID-19 daily reported deaths, AFRO, IHME, best scenario

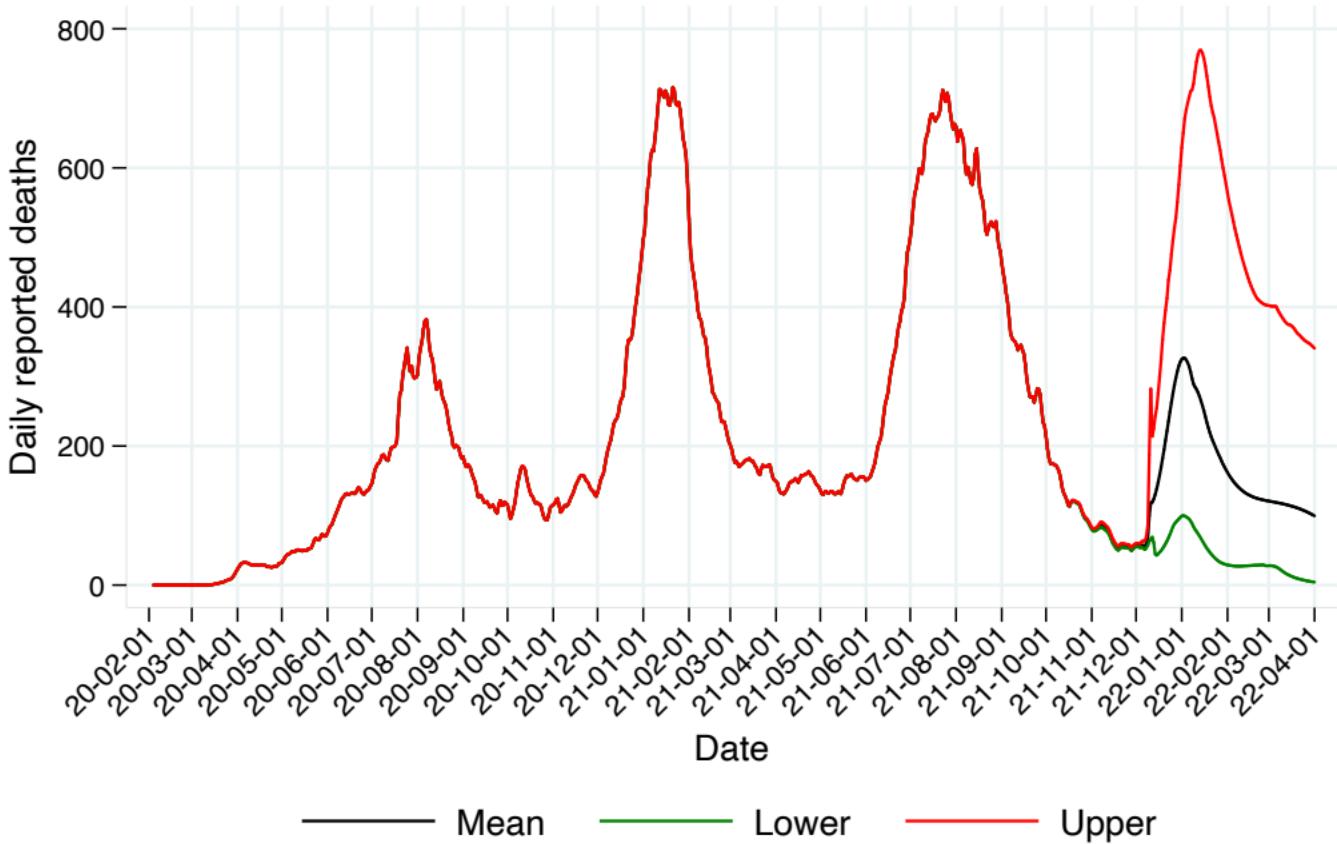


COVID-19 daily reported deaths, AFRO, IHME, worse scenario

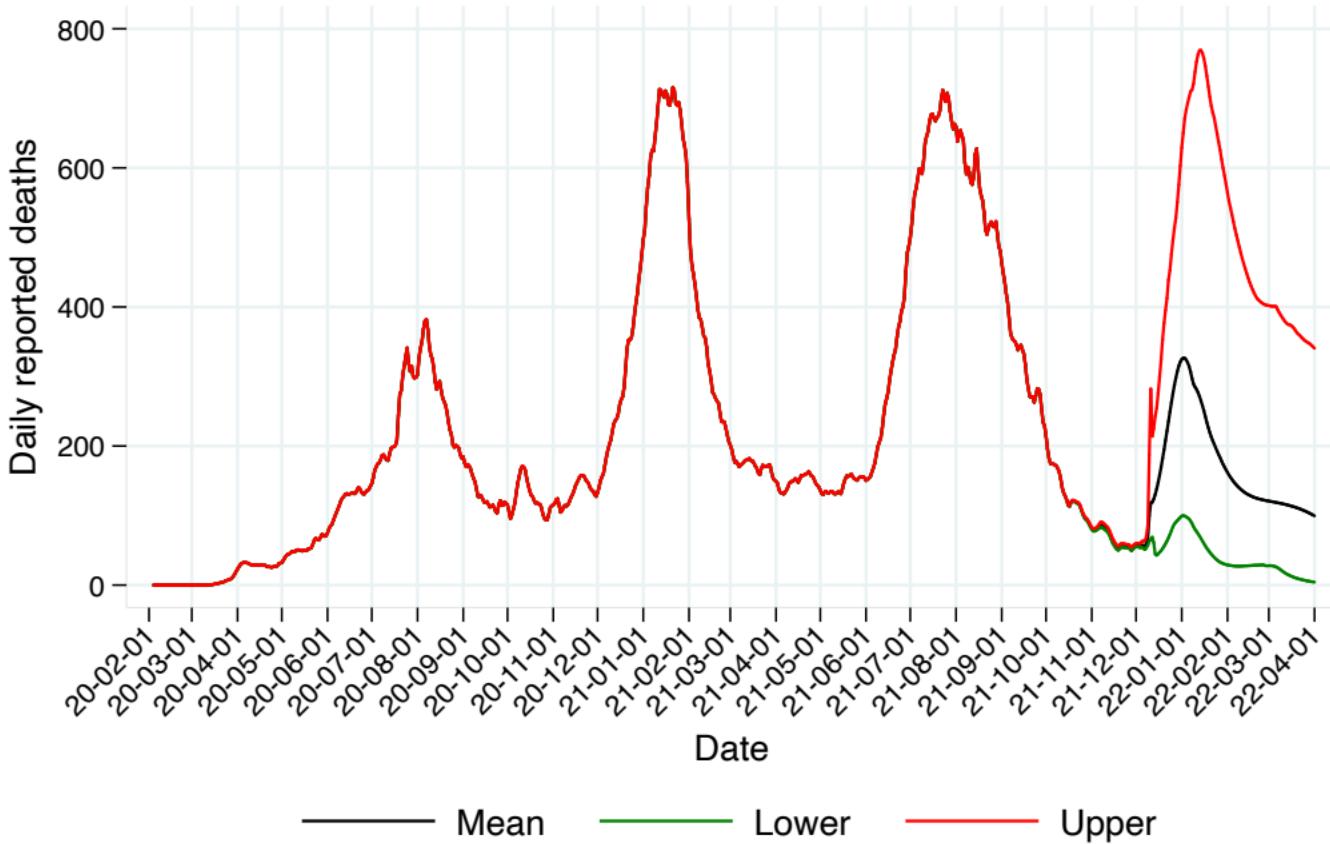


Worse scenario = High severity of Omicron

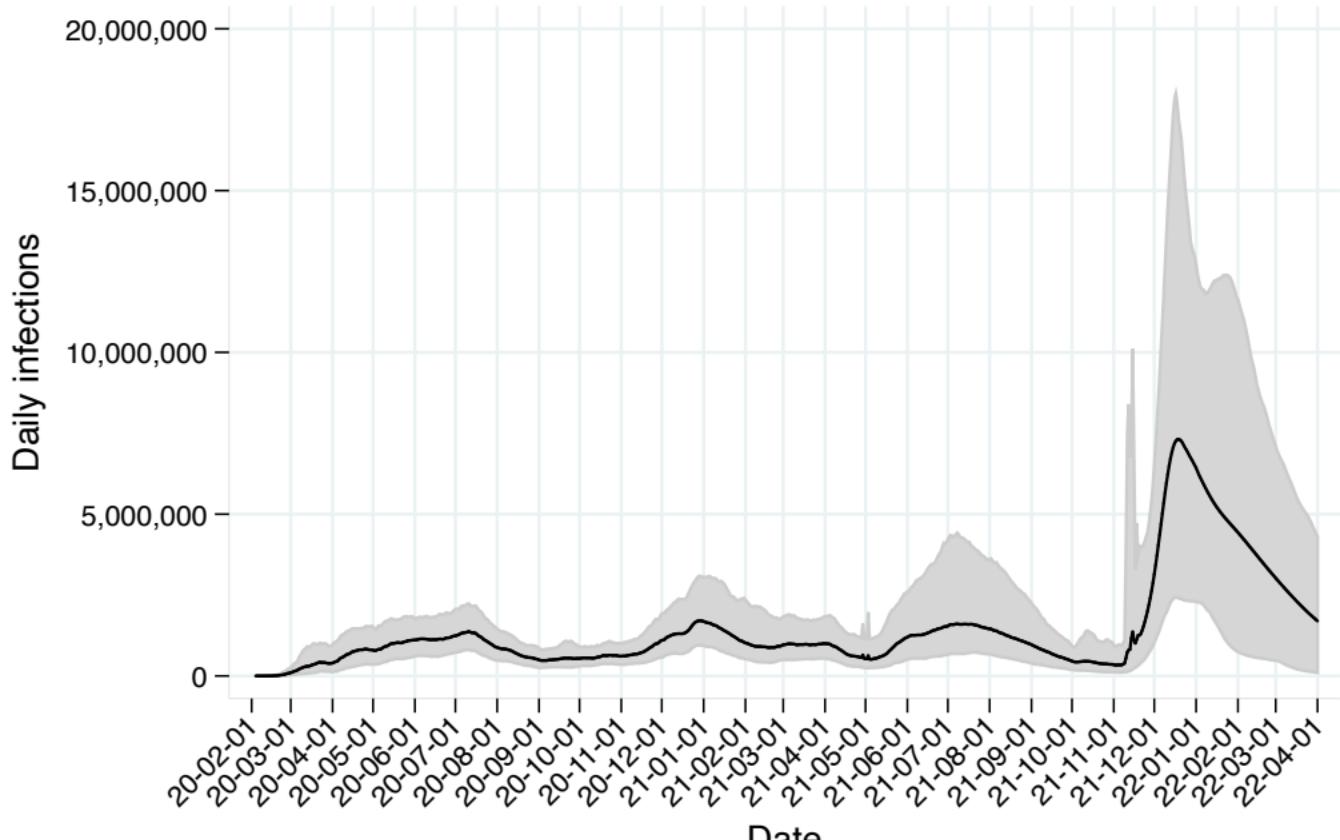
COVID-19 daily reported deaths, AFRO, IHME, 2nd Best scenario



COVID-19 daily reported deaths, AFRO, IHME, 3rd Best scenario

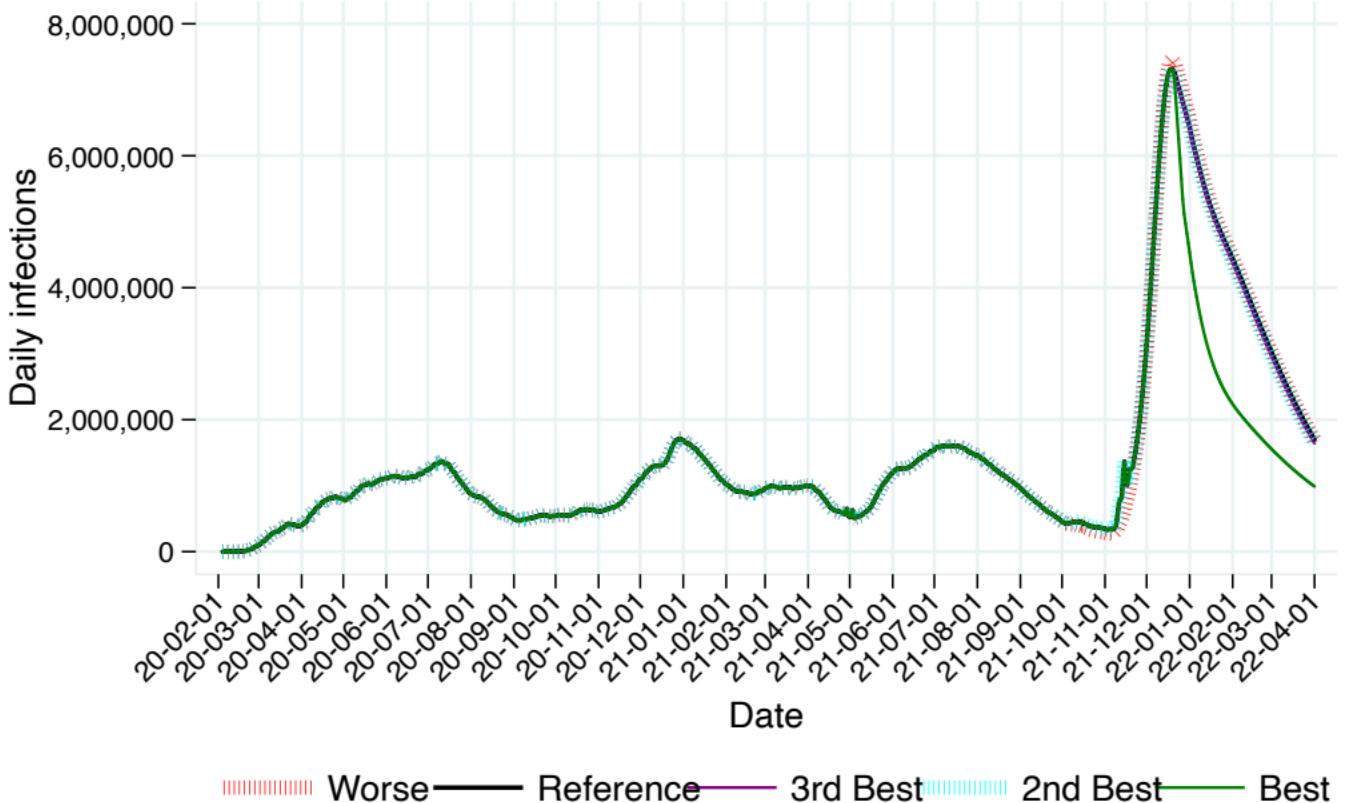


COVID-19 daily infections, AFRO, IHME, reference scenario



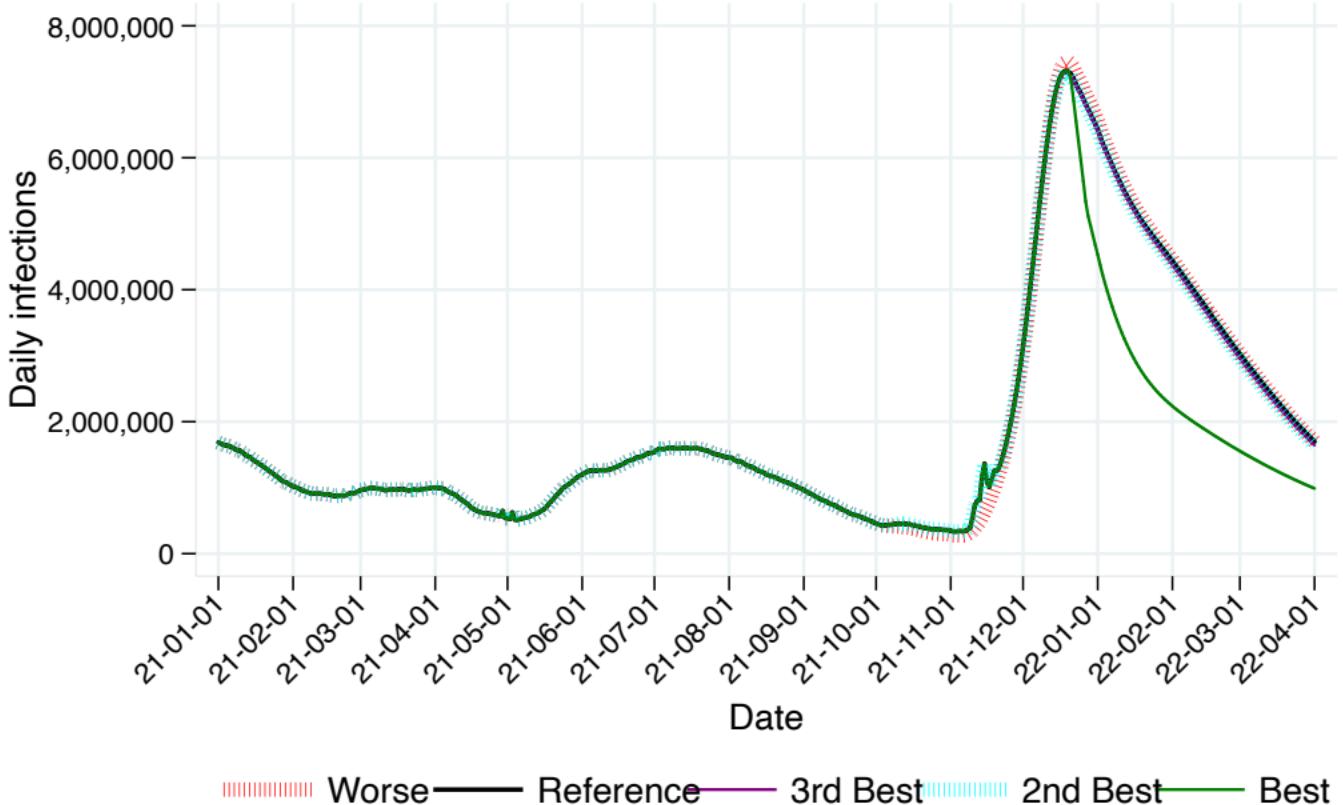
Reference scenario = Current projection

COVID-19 daily infections, AFRO, IHME, 3 scenarios



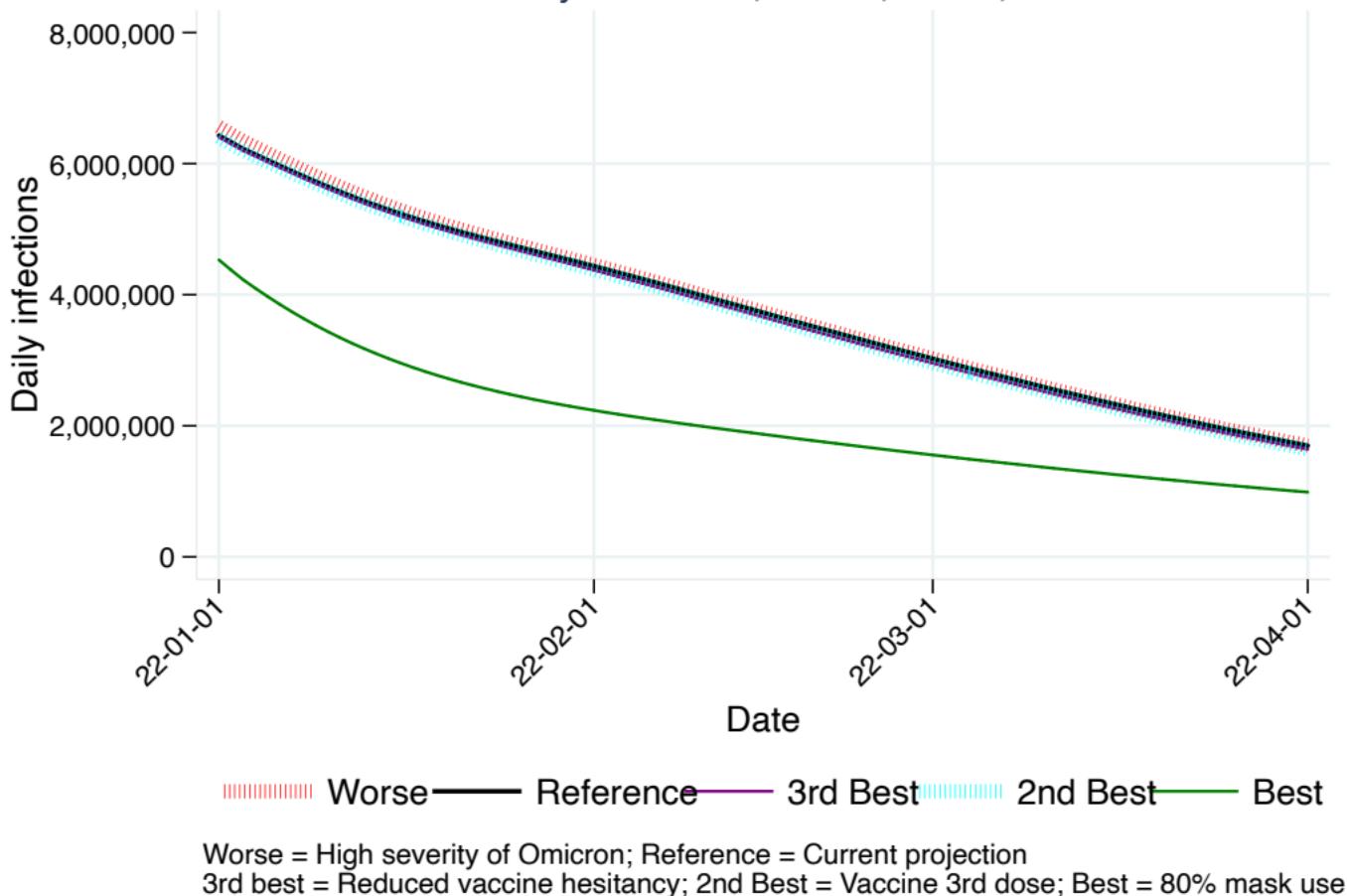
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, AFRO, IHME, 3 scenarios

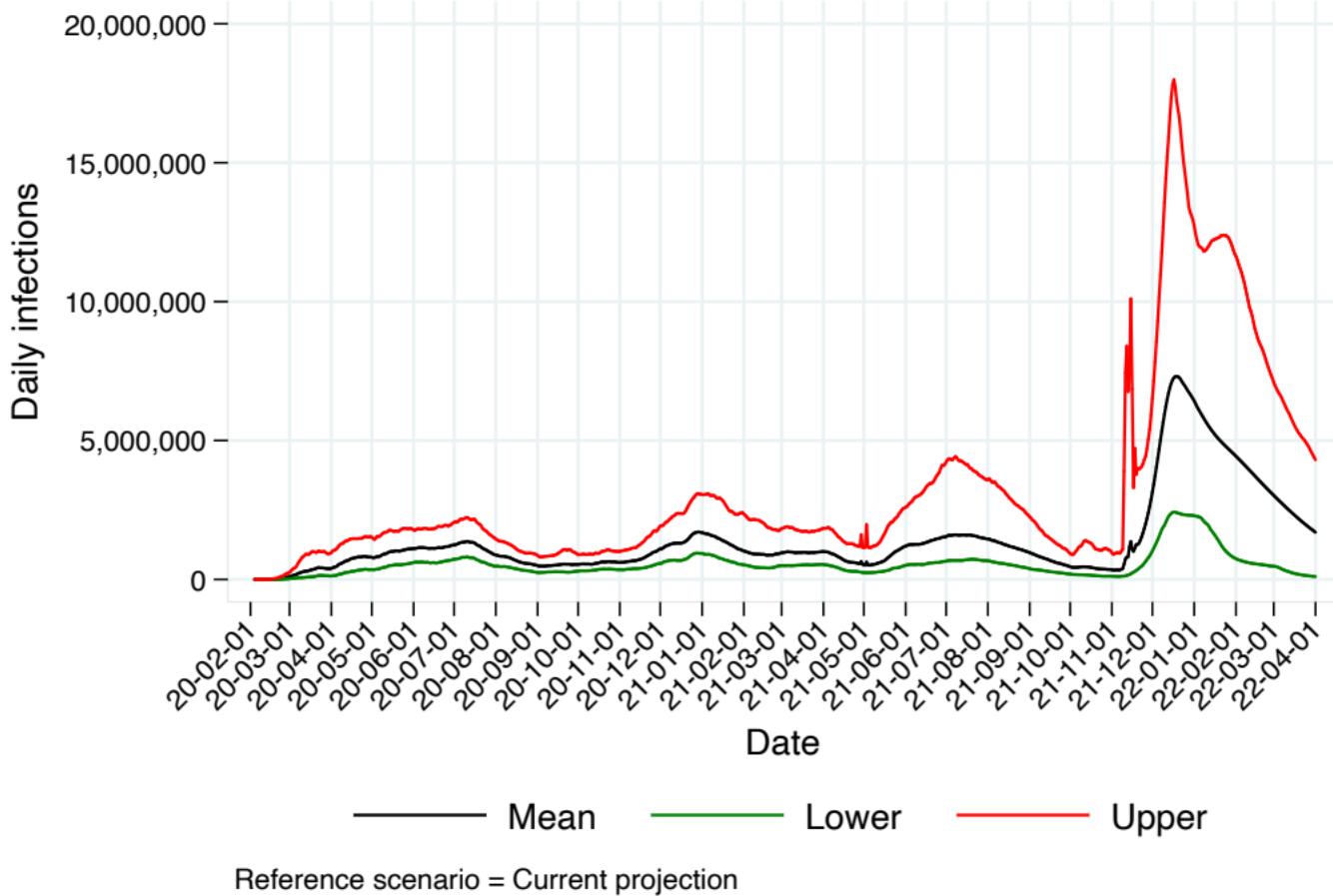


Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

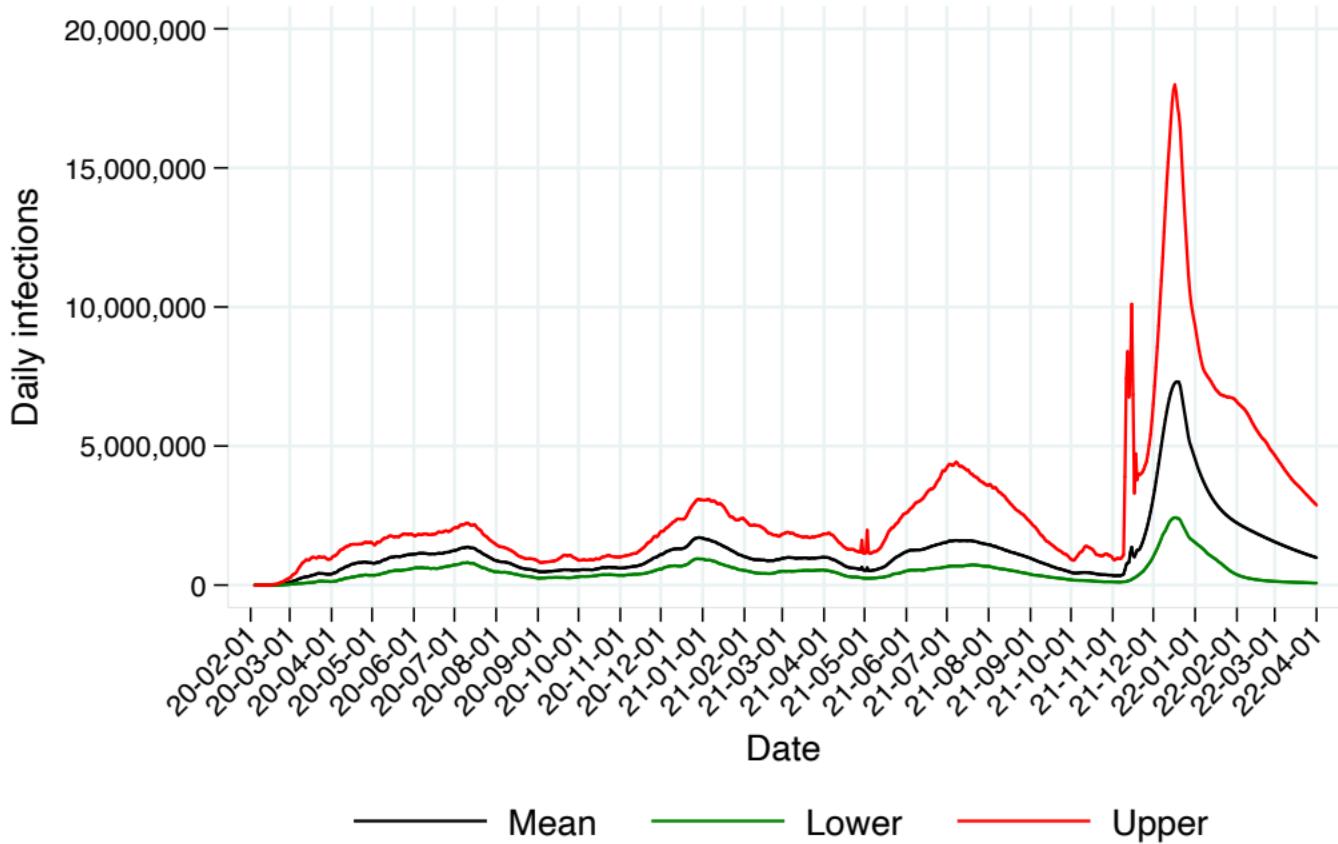
COVID-19 daily infections, AFRO, IHME, 3 scenarios



COVID-19 daily infections, AFRO, IHME, reference scenario

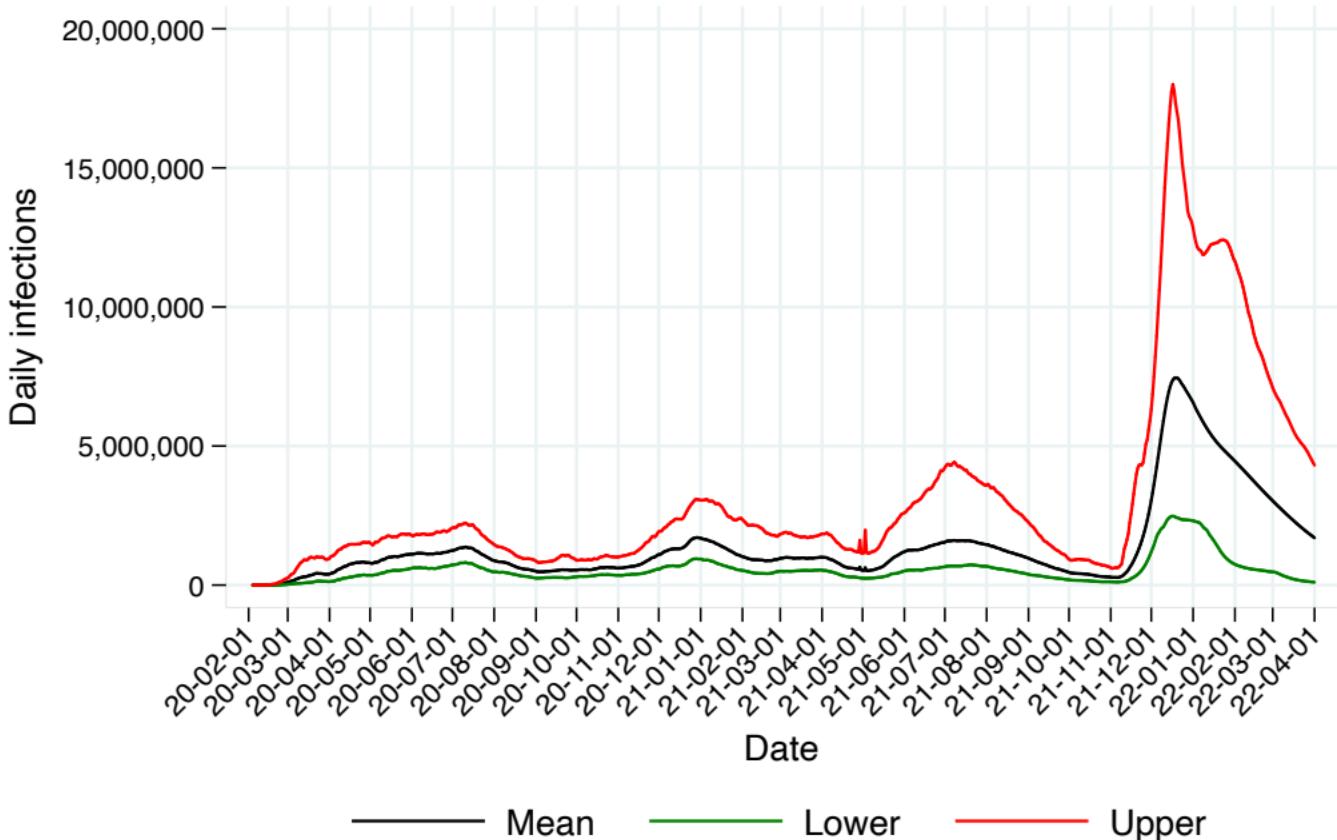


COVID-19 daily infections, AFRO, IHME, best scenario

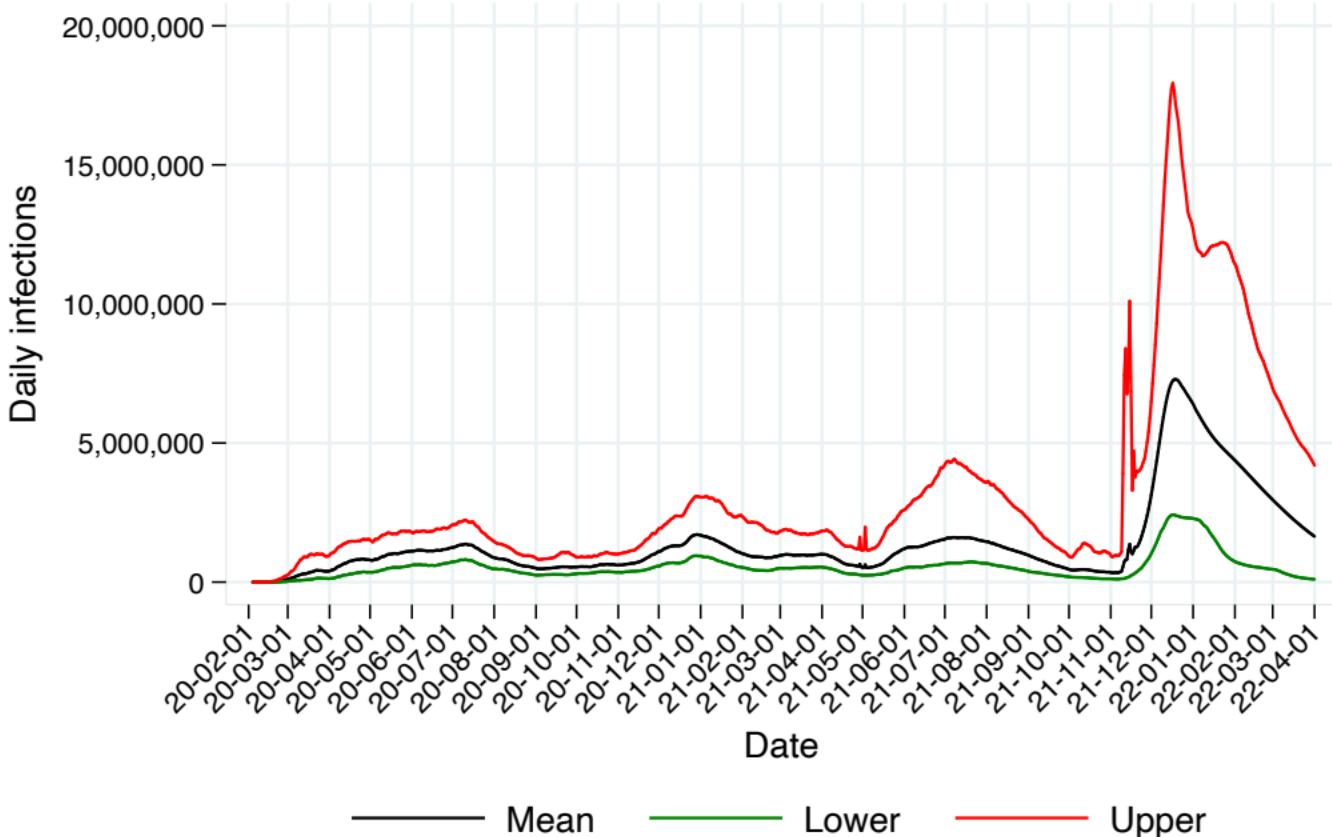


Best scenario = 80% mask use

COVID-19 daily infections, AFRO, IHME, worse scenario

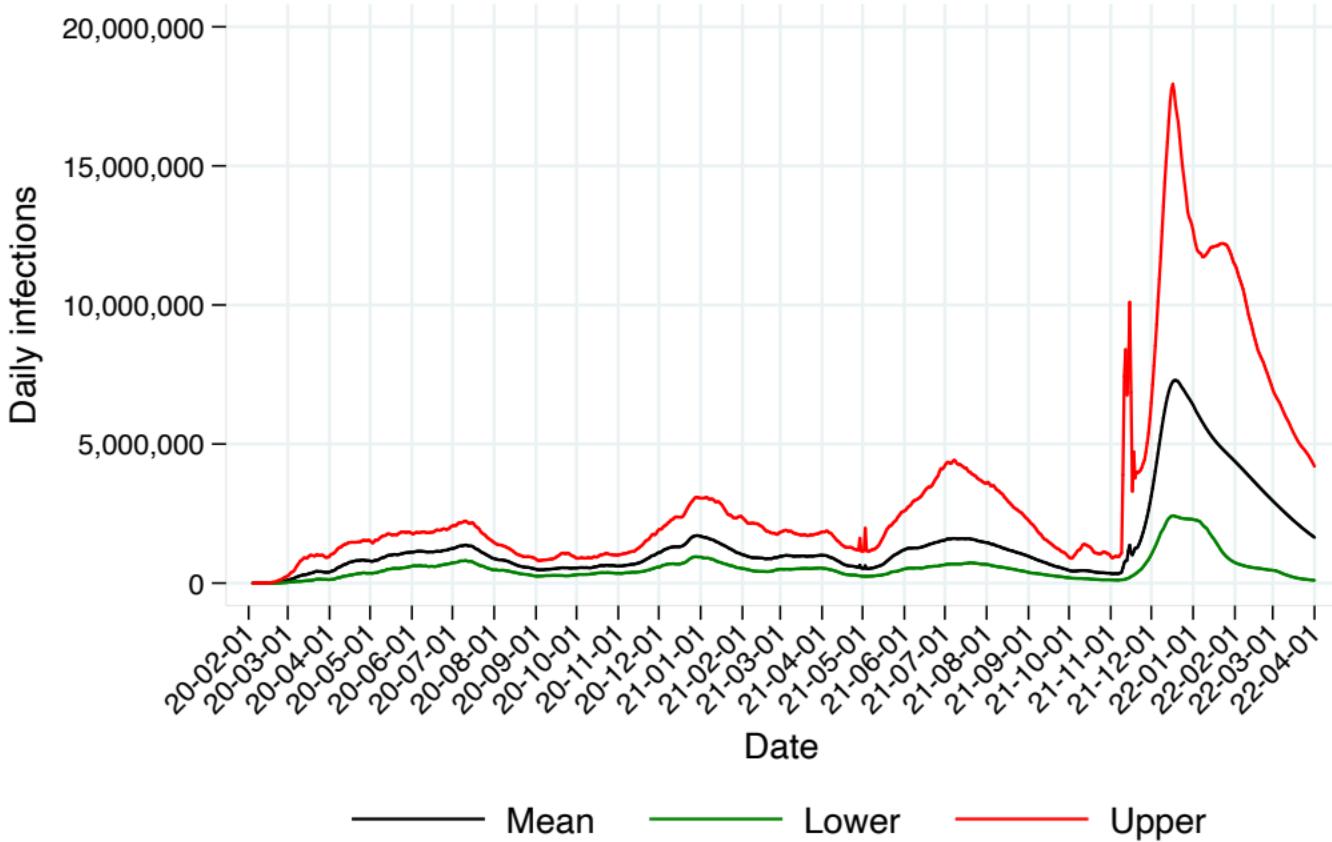


COVID-19 daily infections, AFRO, IHME, 2nd Best scenario

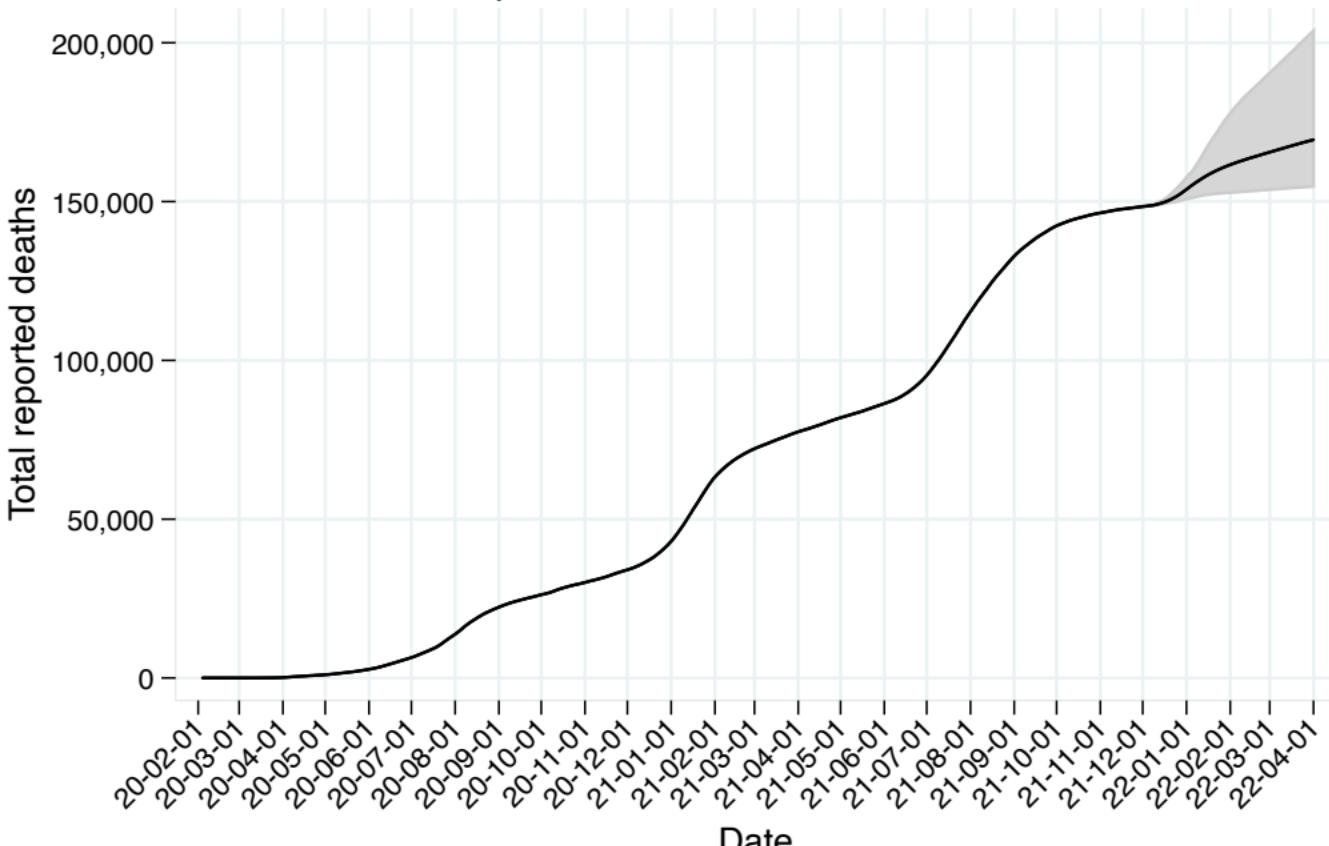


Worse scenario = High severity of Omicron

COVID-19 daily infections, AFRO, IHME, 3rd Best scenario

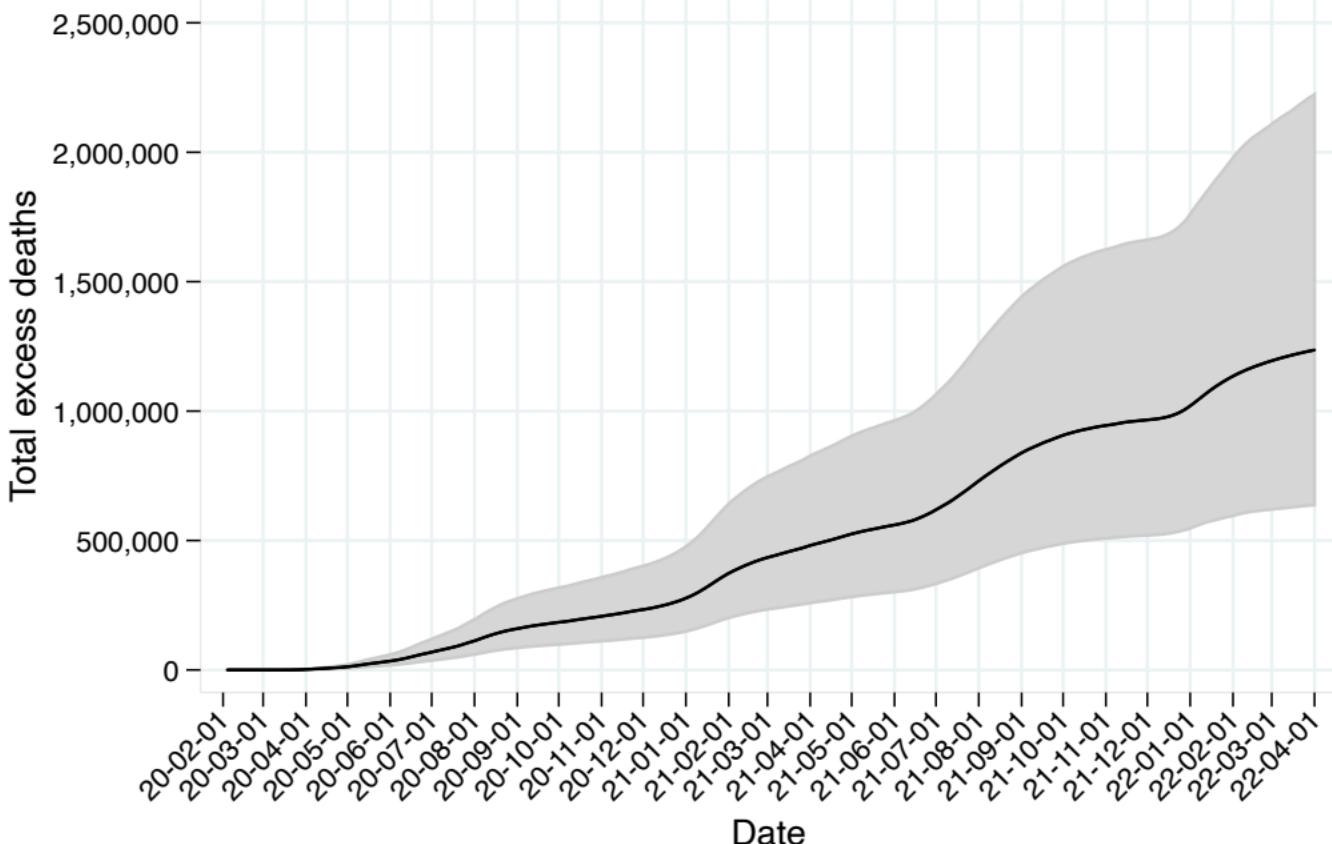


COVID-19 total reported deaths, AFRO, IHME, reference scenario



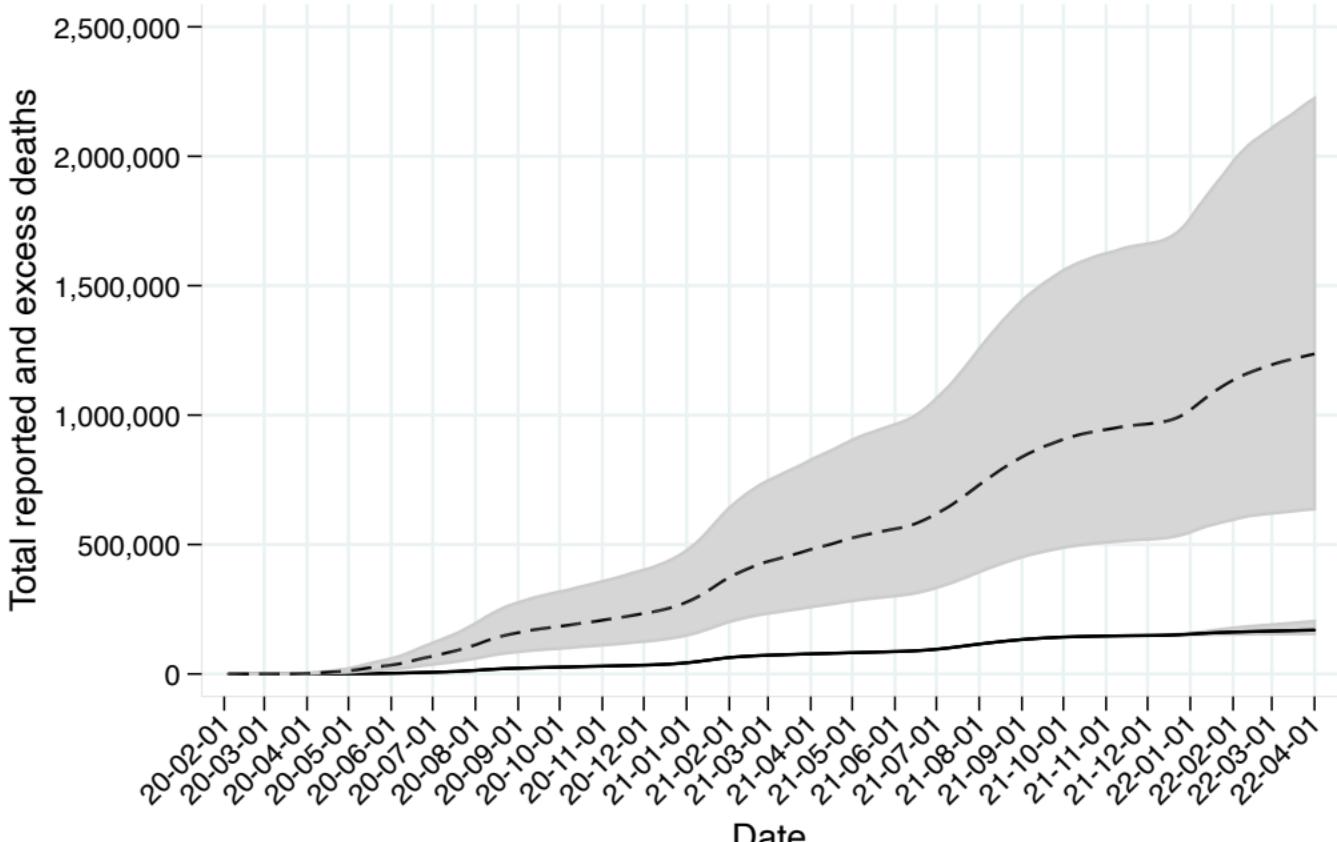
Reference scenario = Current projection

COVID-19 total excess deaths, AFRO, IHME, reference scenario



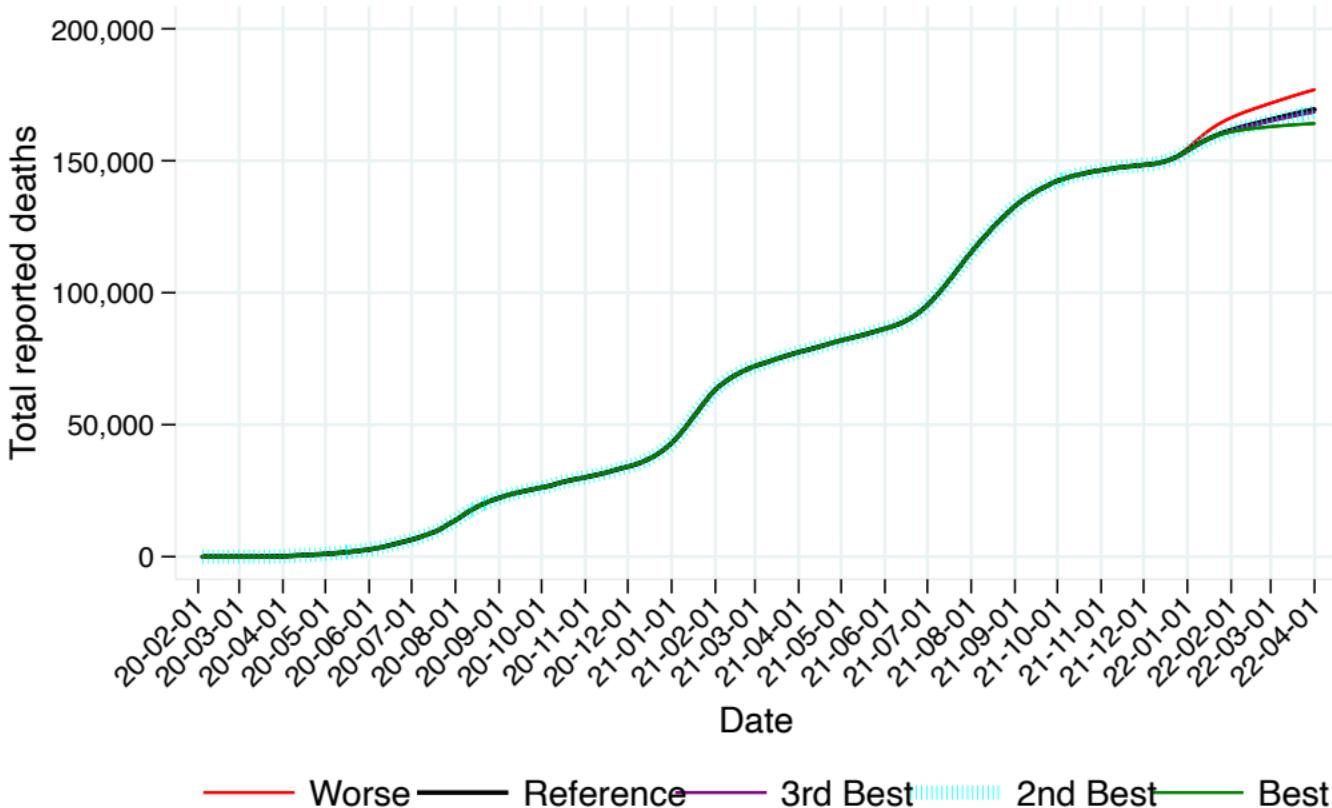
Reference scenario = Current projection

COVID-19 total reported & excess deaths, AFRO, IHME, reference scenario



Reference scenario = Current projection

COVID-19 total reported deaths, AFRO, IHME, 5 scenarios



— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total excess deaths, AFRO, IHME, 3 scenarios

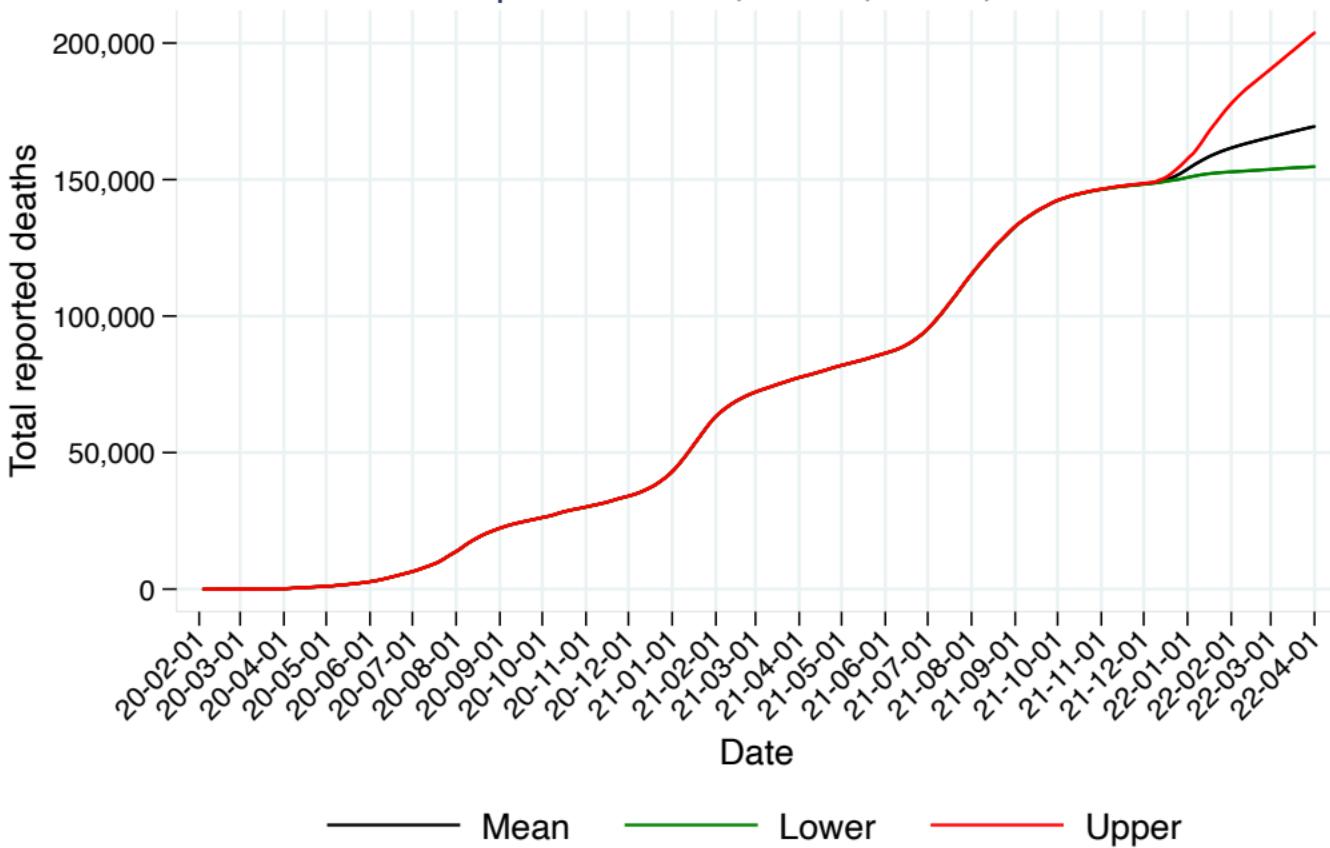


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

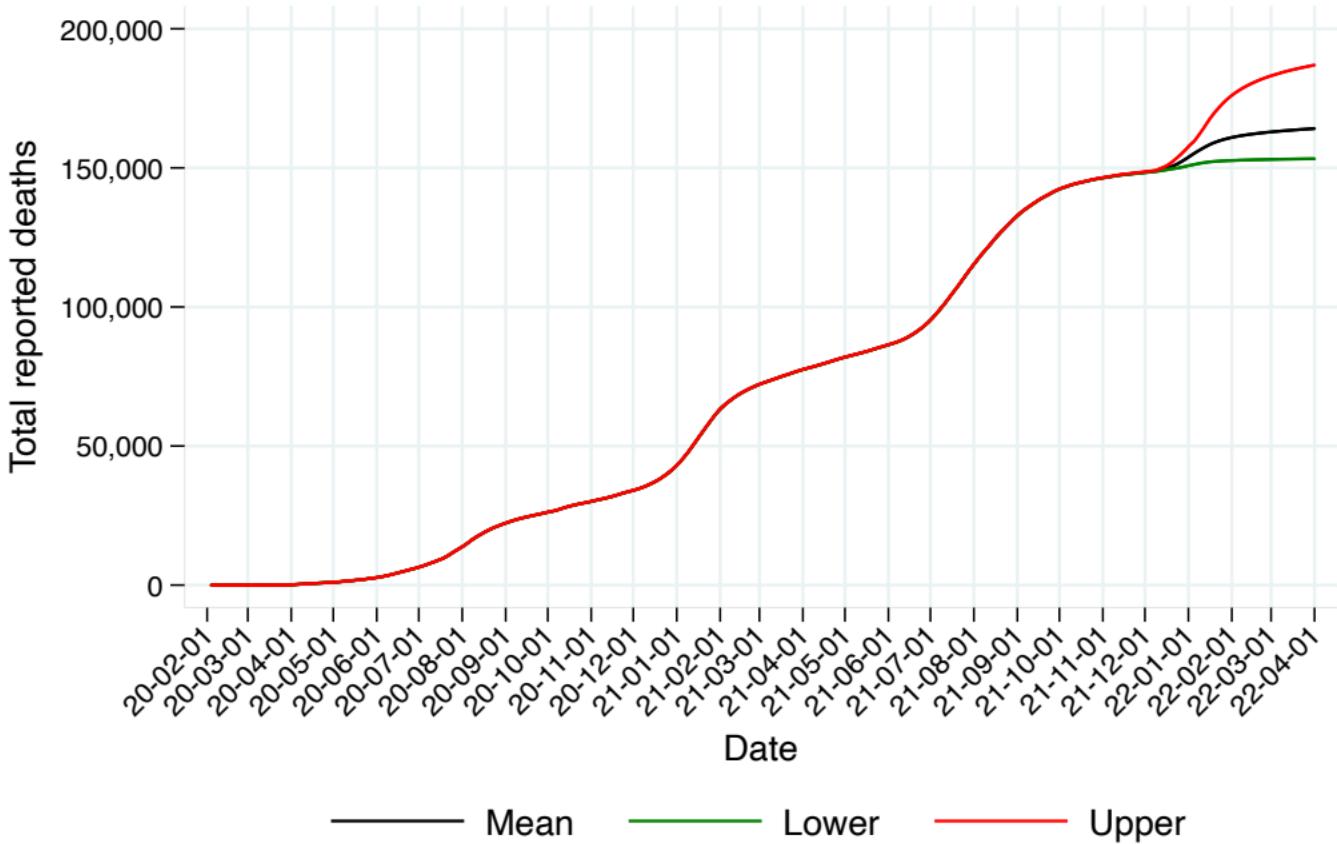
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, AFRO, IHME, reference scenario



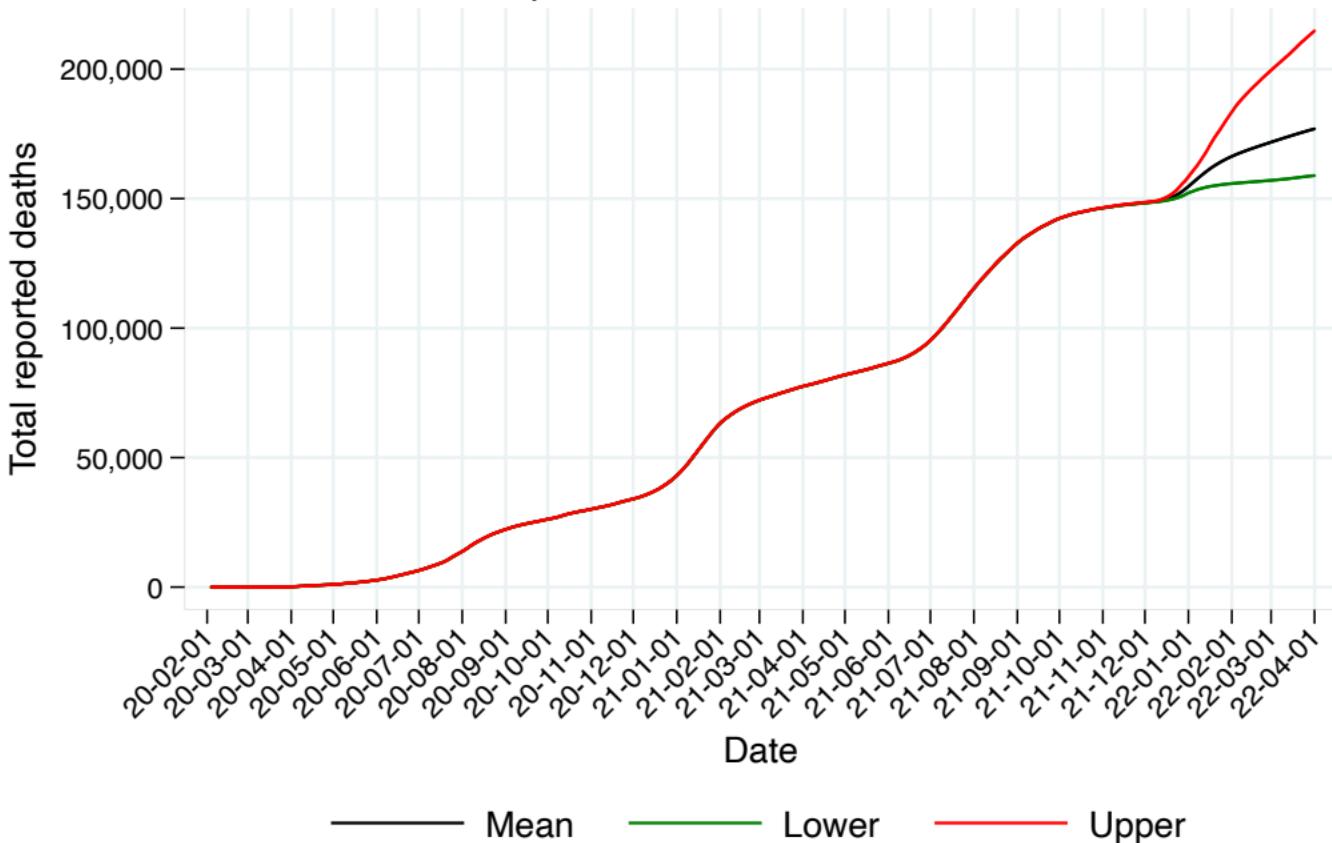
Reference scenario = Current projection

COVID-19 total reported deaths, AFRO, IHME, best scenario



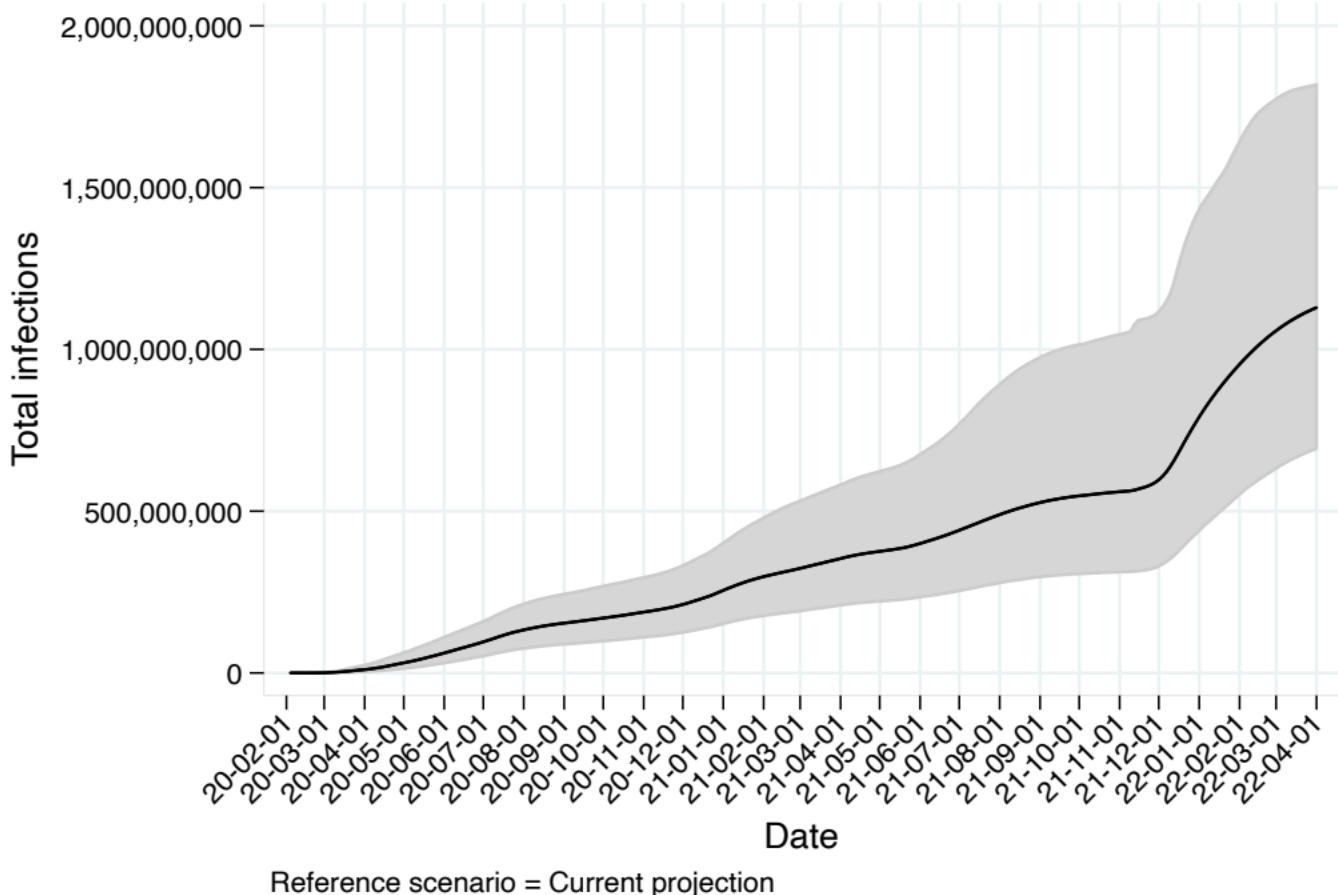
Best scenario = 80% mask use

COVID-19 total reported deaths, AFRO, IHME, worse scenario



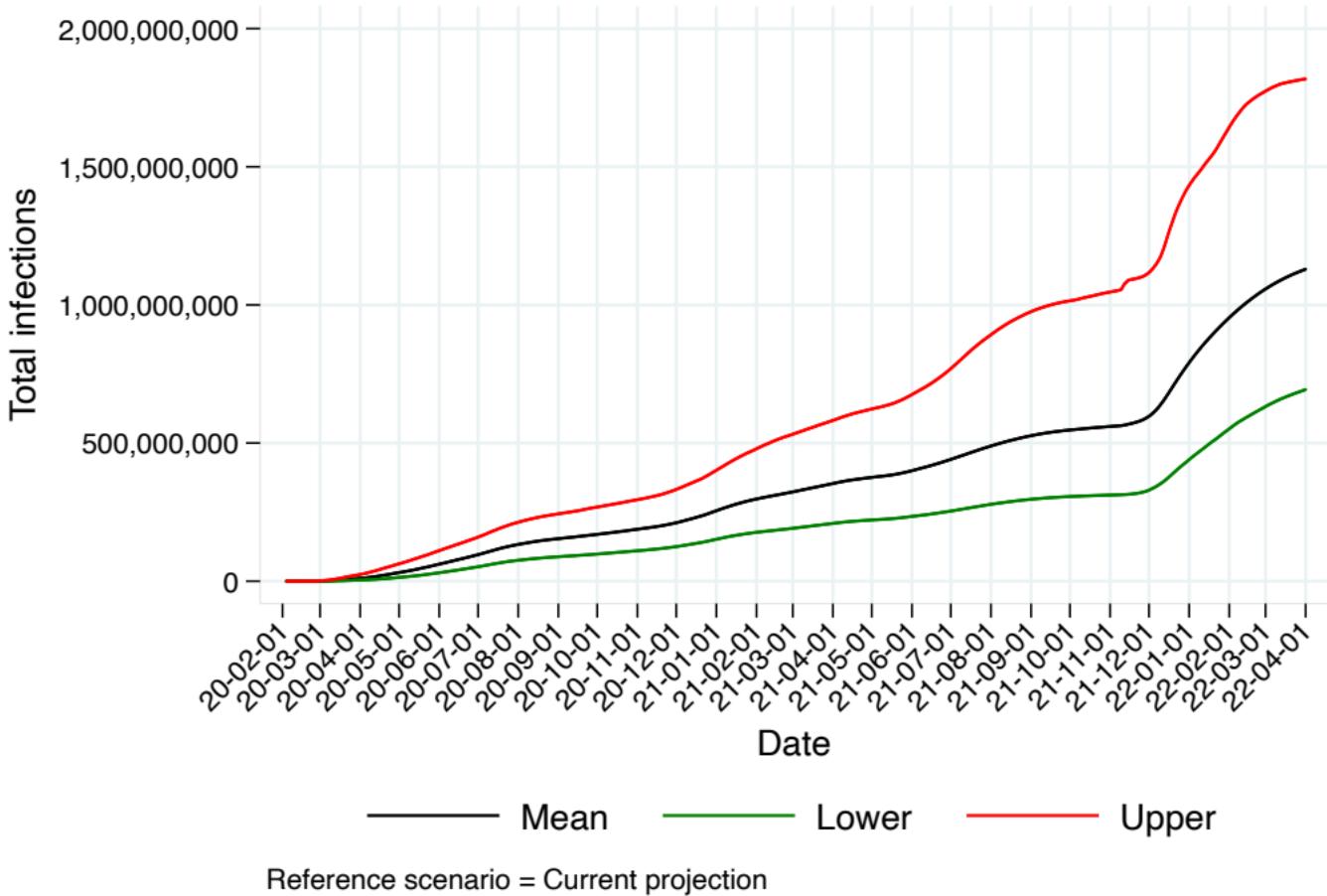
Worse scenario = High severity of Omicron

COVID-19 total infections, AFRO, IHME, reference scenario

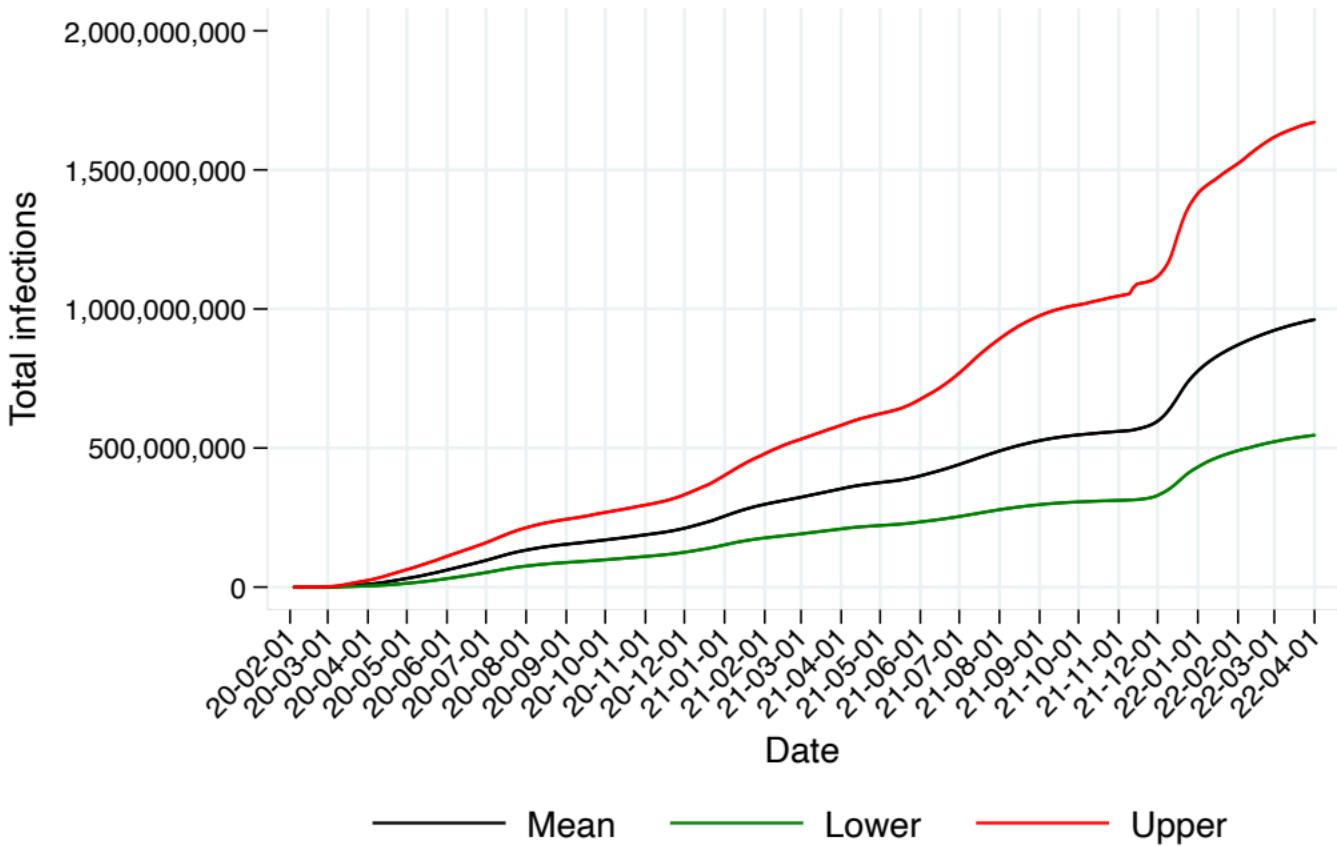


Reference scenario = Current projection

COVID-19 total infections, AFRO, IHME, reference scenario

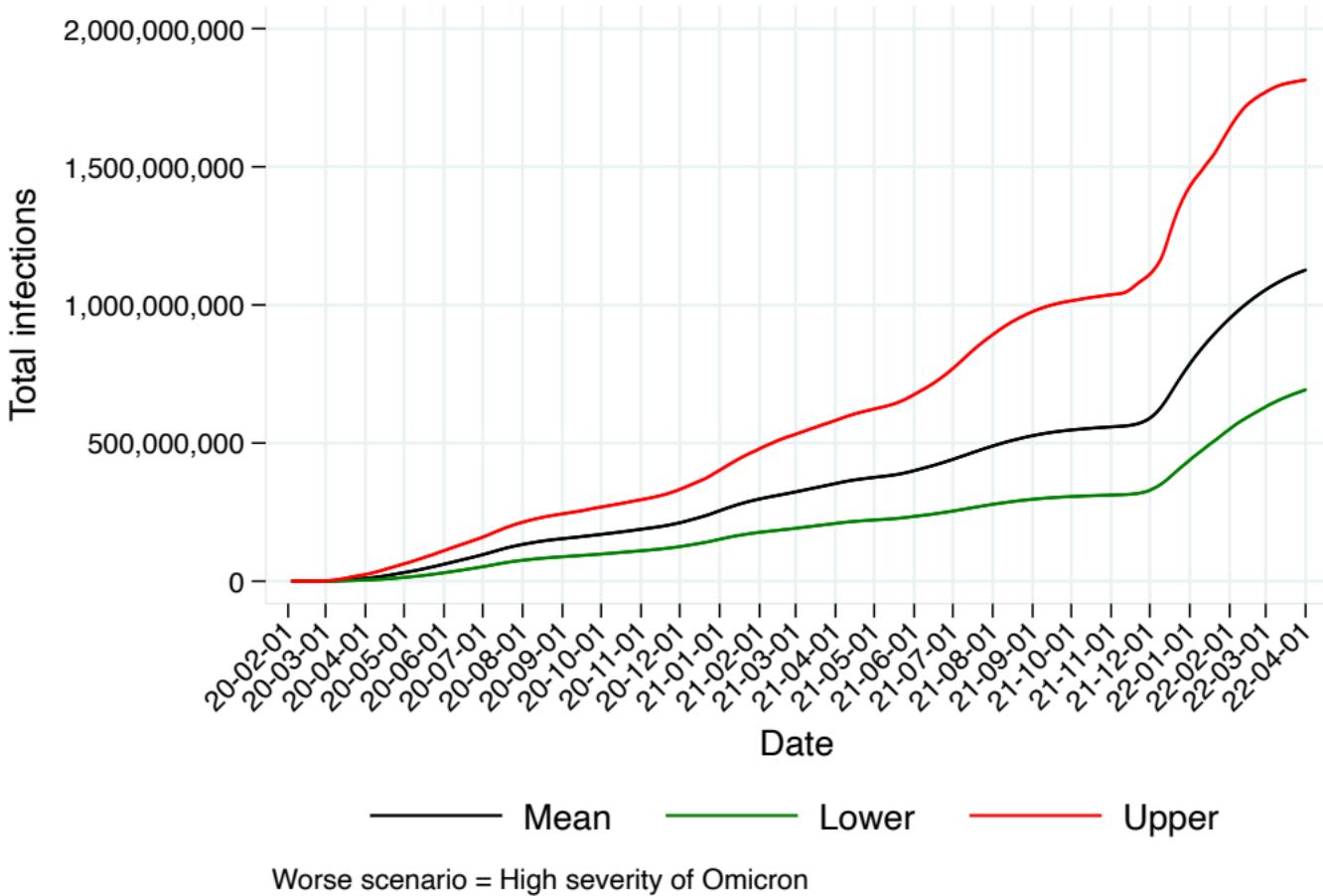


COVID-19 total infections, AFRO, IHME, best scenario

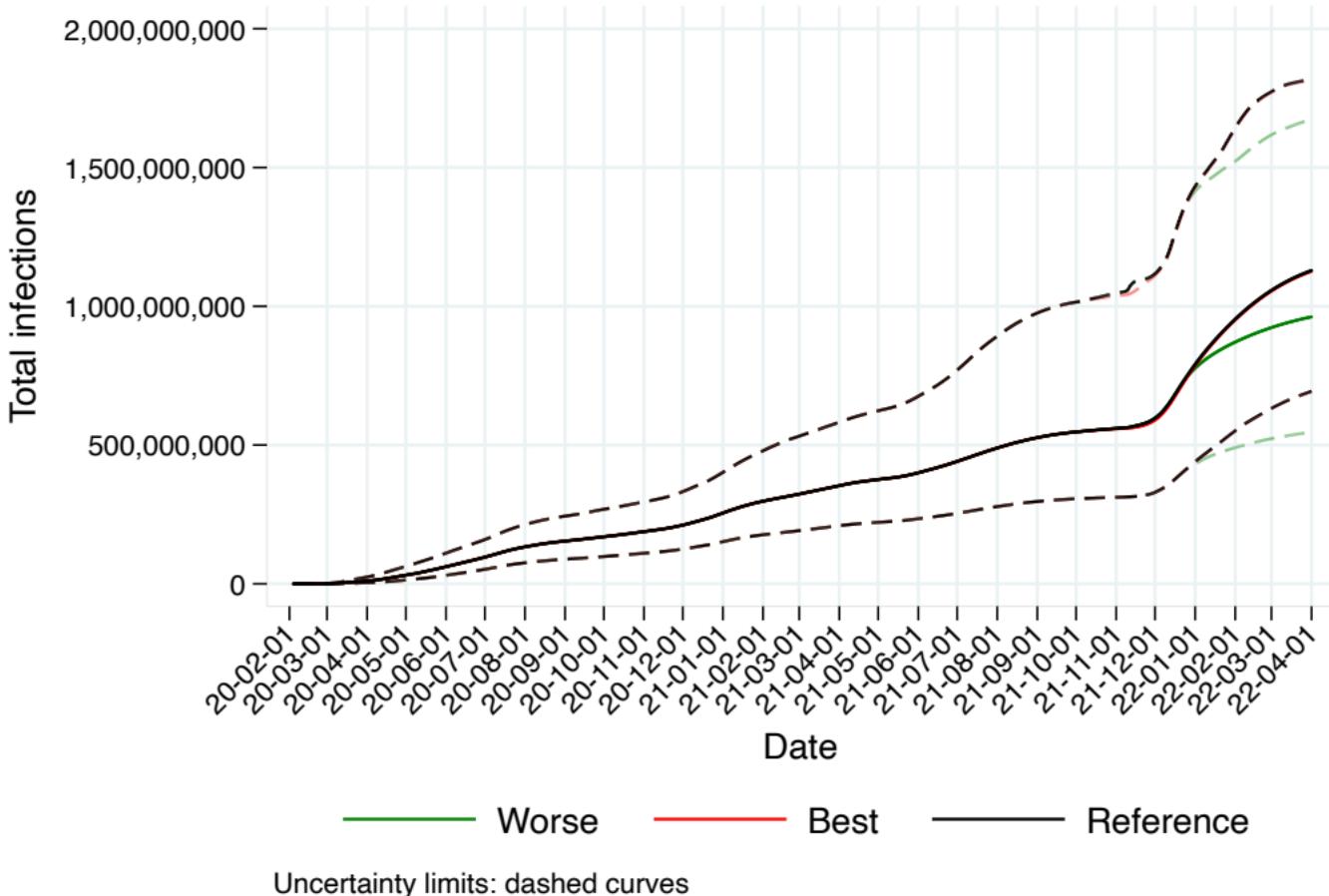


Best scenario = 80% mask use

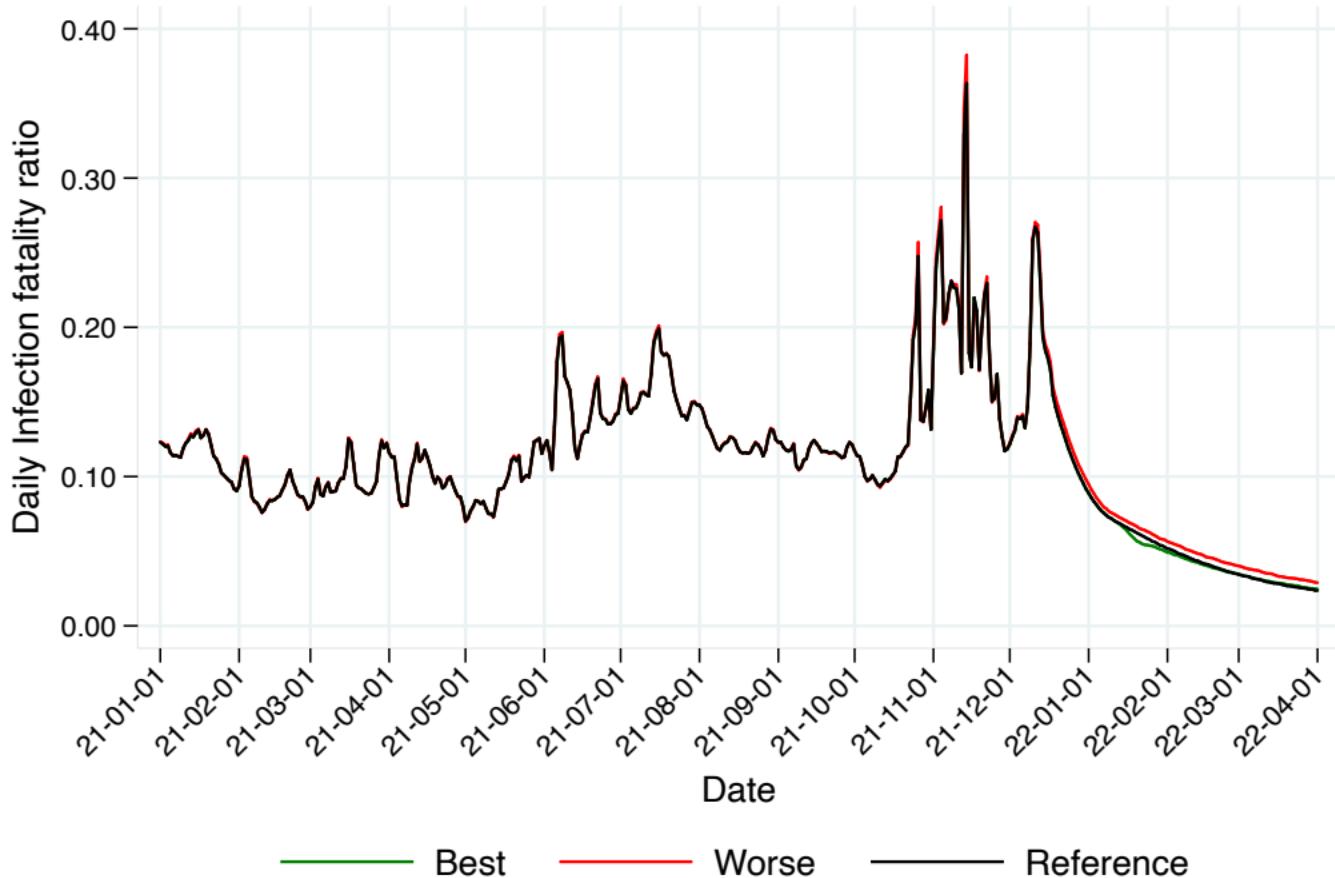
COVID-19 total infections, AFRO, IHME, worse scenario



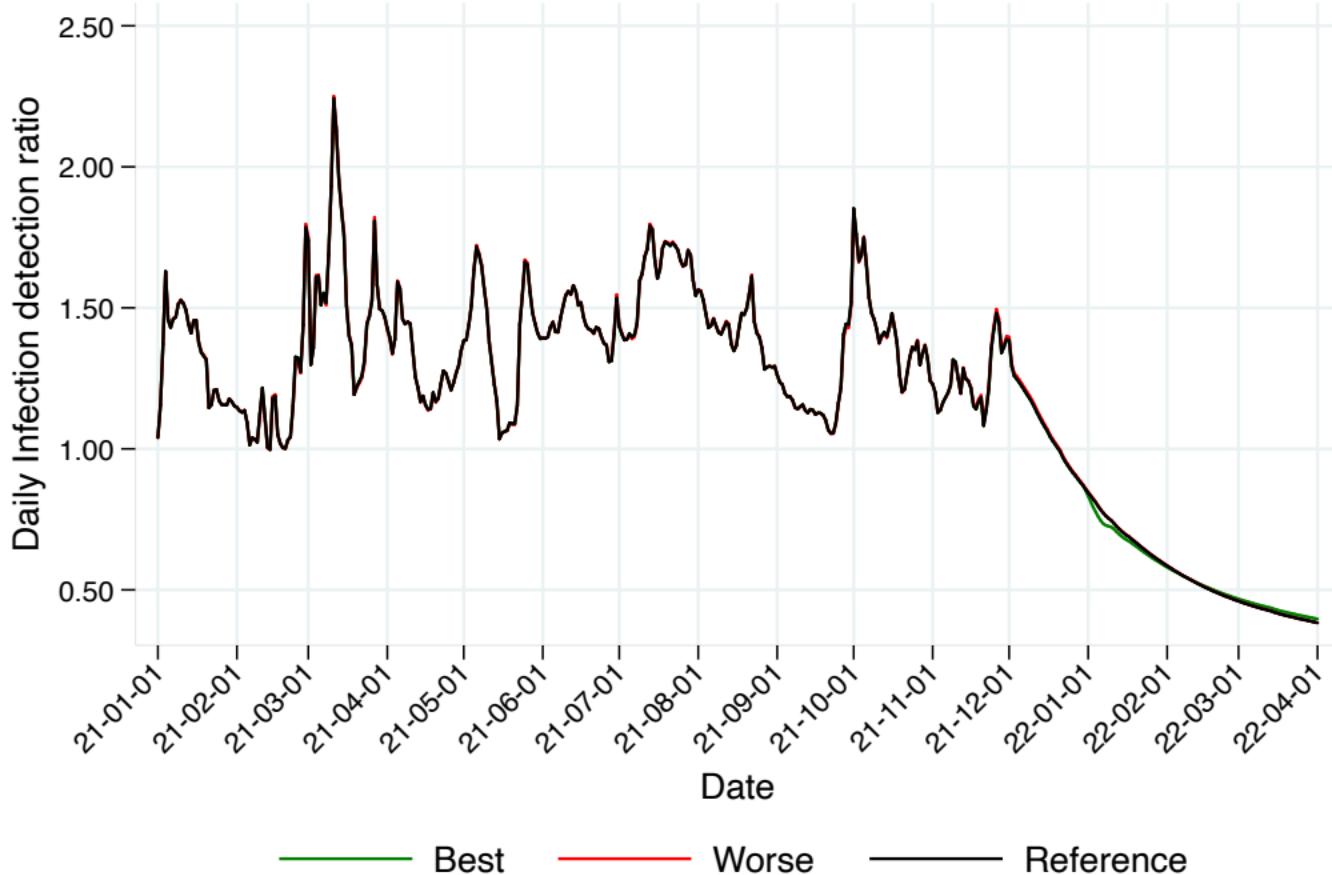
COVID-19 total infections, AFRO, IHME, 3 scenarios



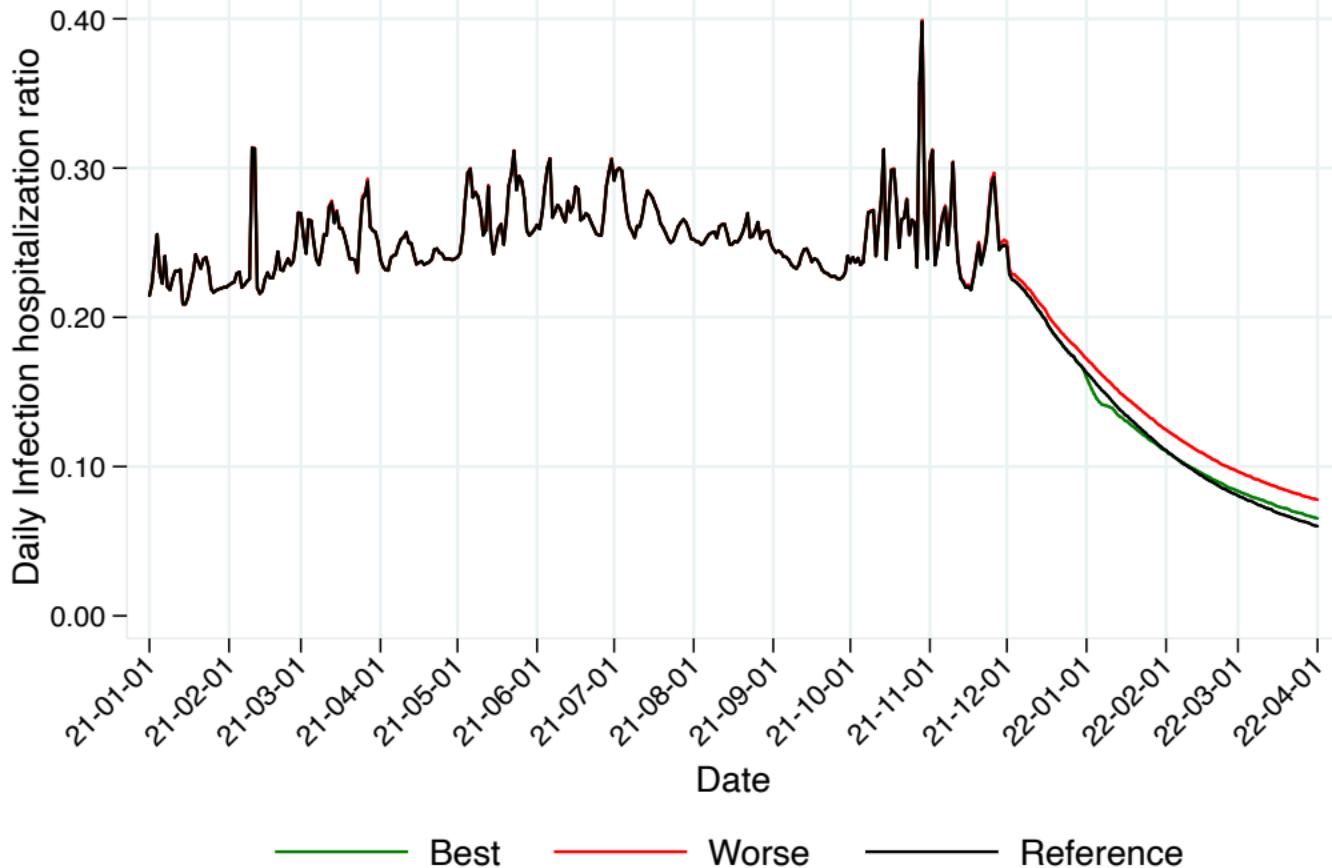
COVID-19 daily Infection fatality ratio, AFRO, IHME, 3 scenarios



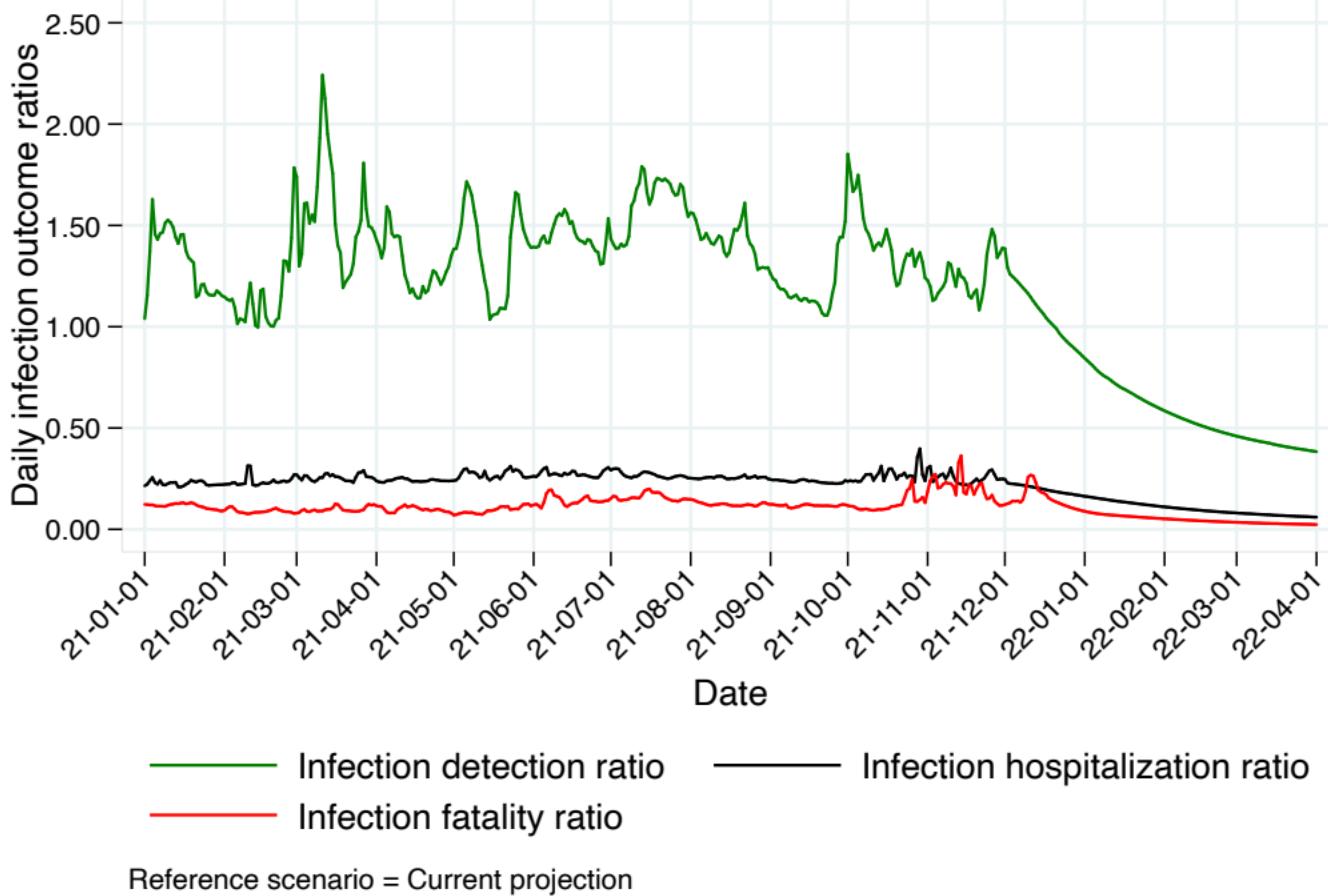
COVID-19 daily Infection detection ratio, AFRO, IHME, 3 scenarios



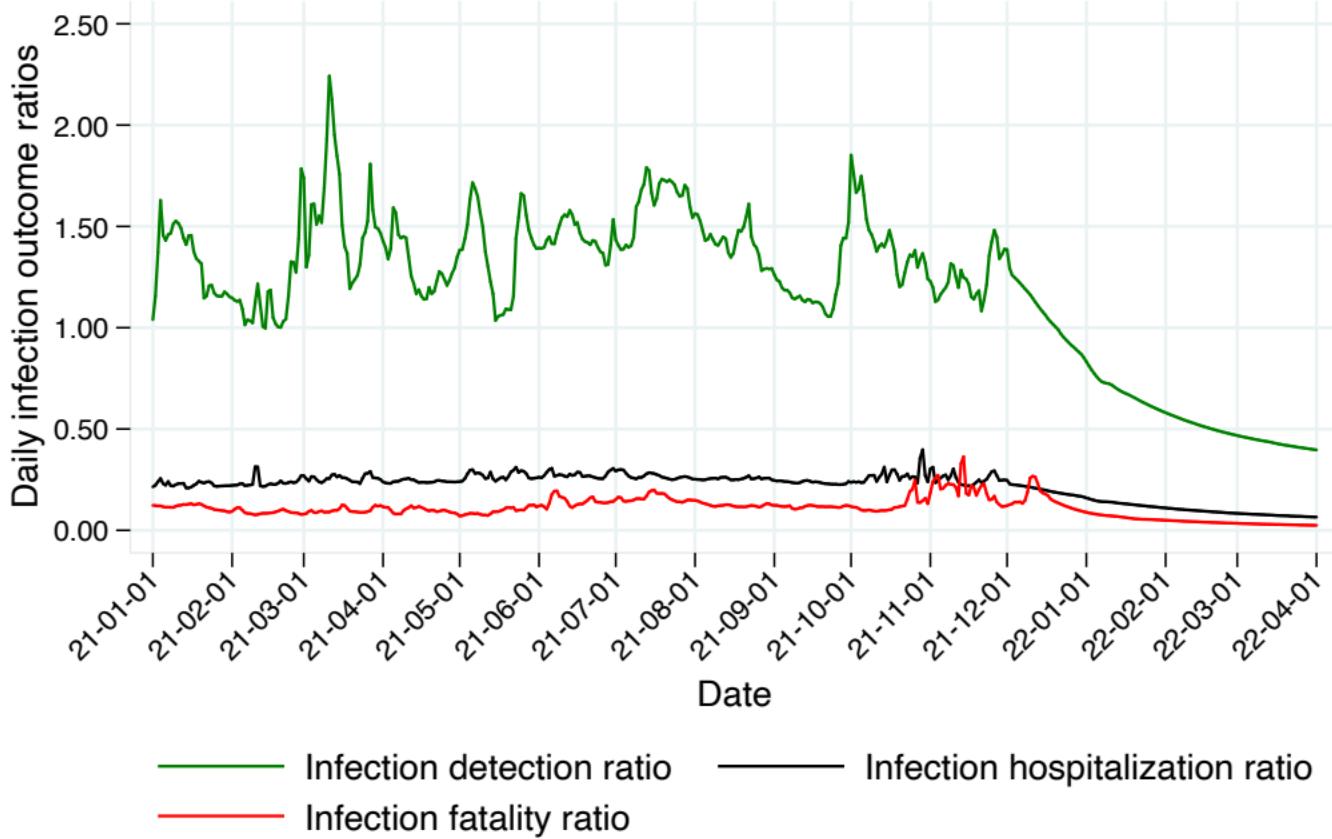
COVID-19 daily Infection hospitalization ratio, AFRO, IHME, 3 scenarios



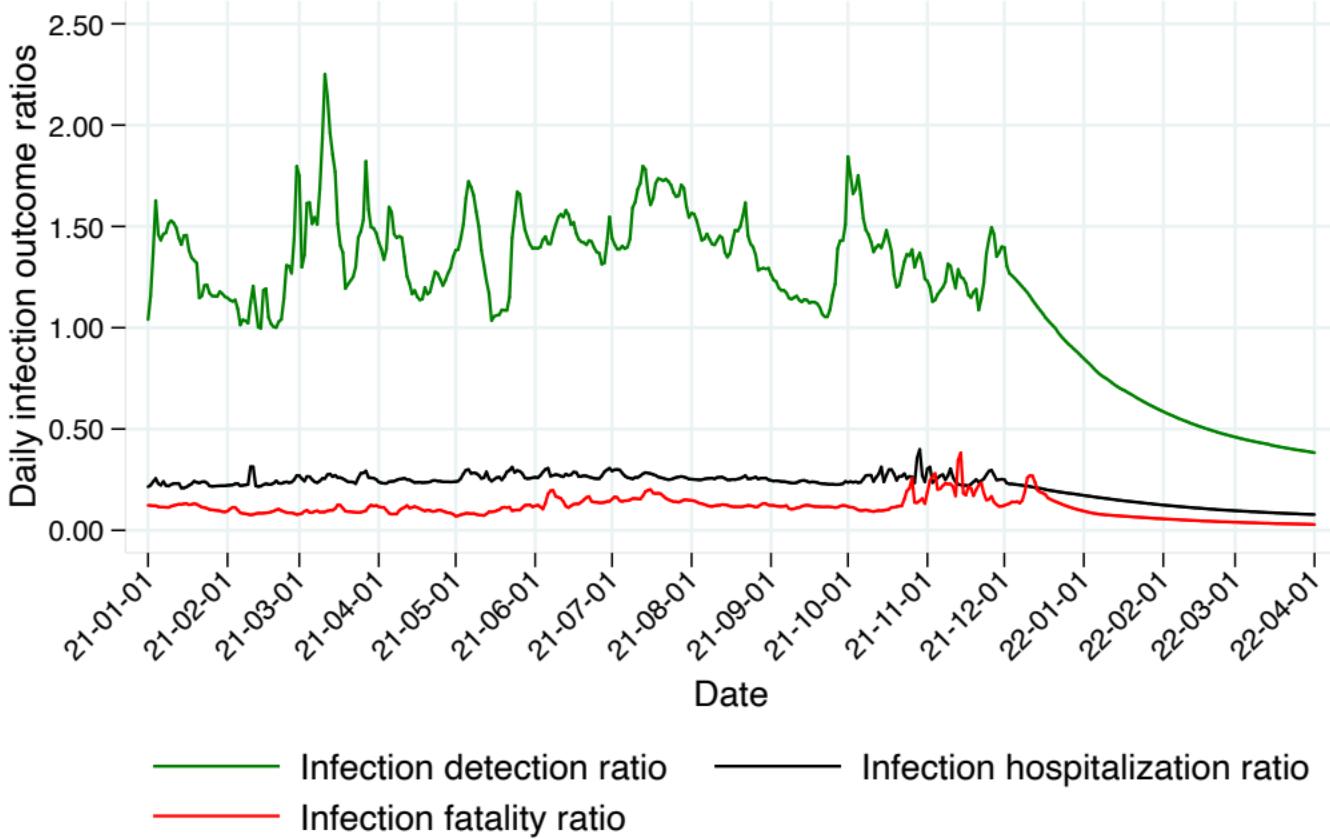
COVID-19 daily infection outcome ratios, AFRO, IHME, reference scenario



COVID-19 daily infection outcome ratios, AFRO, IHME, best scenario

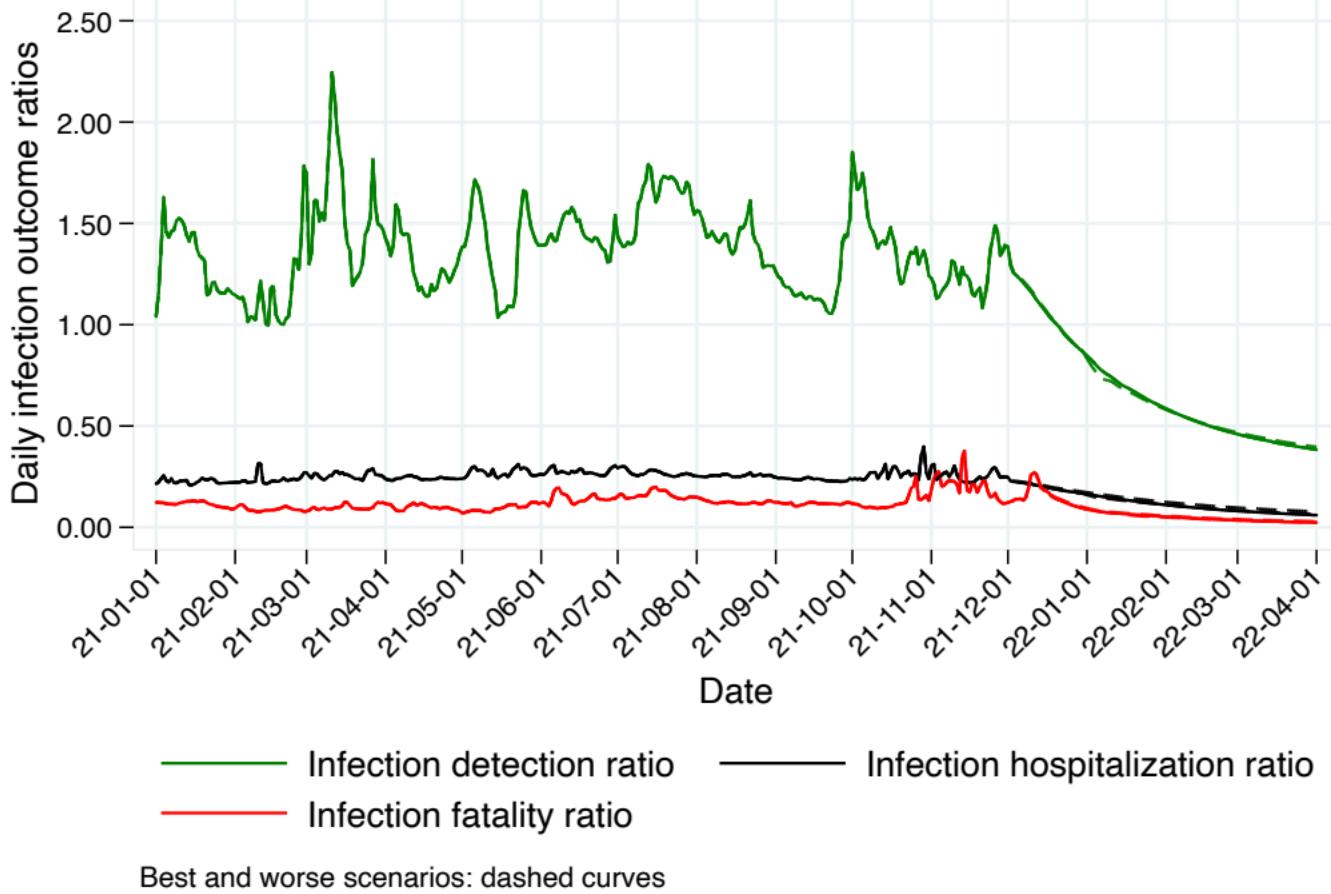


COVID-19 daily infection outcome ratios, AFRO, IHME, worse scenario

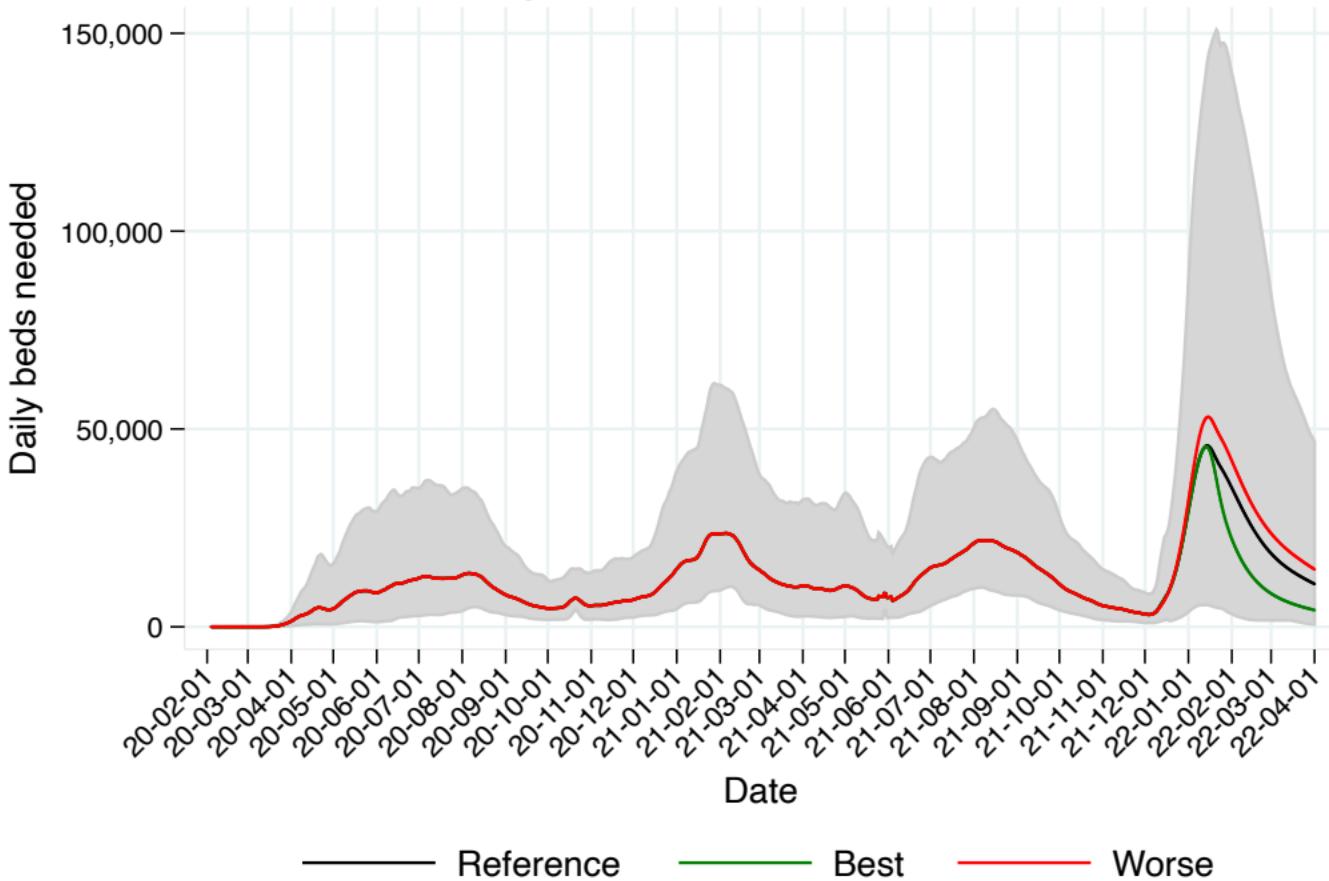


Worse scenario = High severity of Omicron

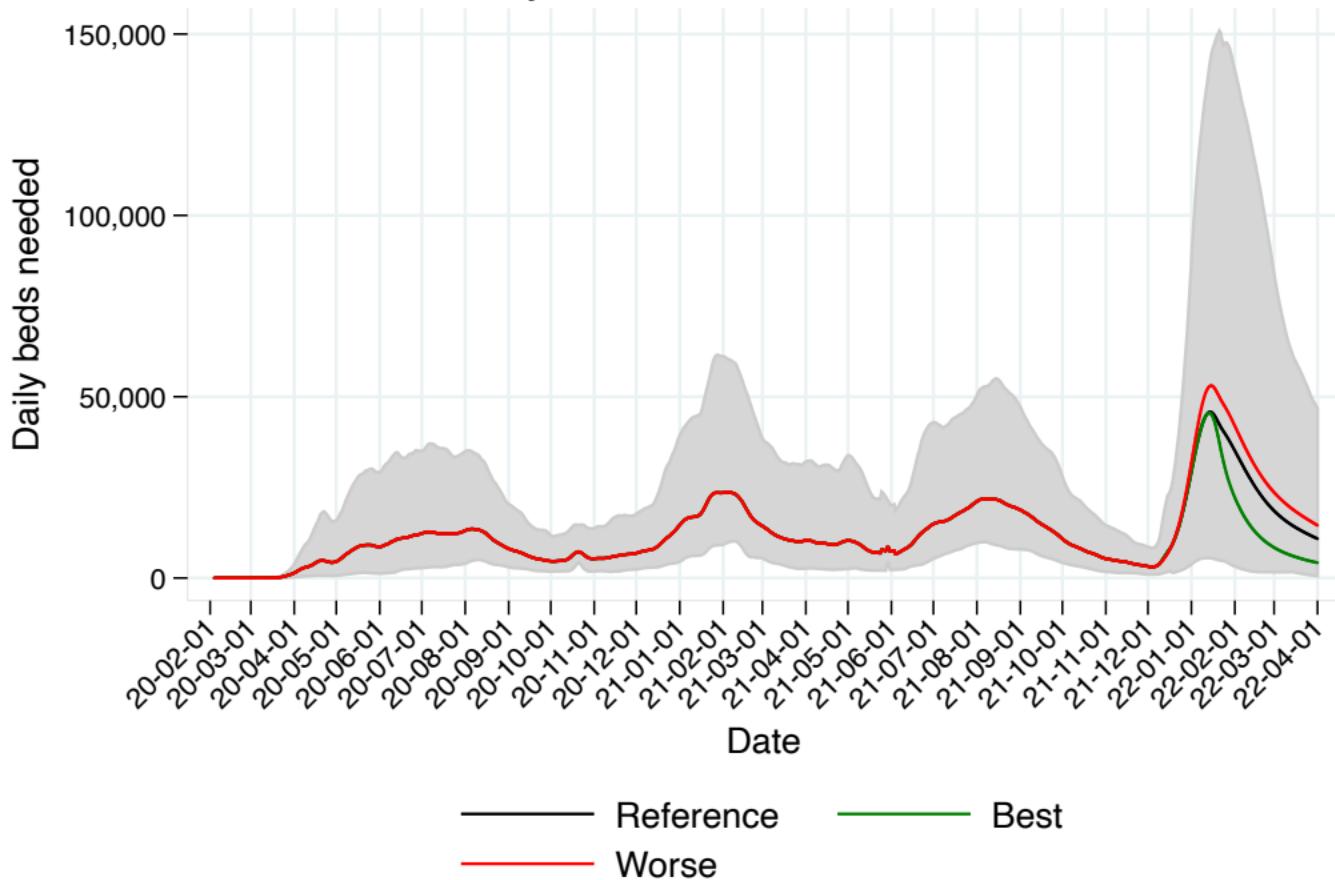
COVID-19 daily infection outcome ratios, AFRO, IHME, 3 scenarios



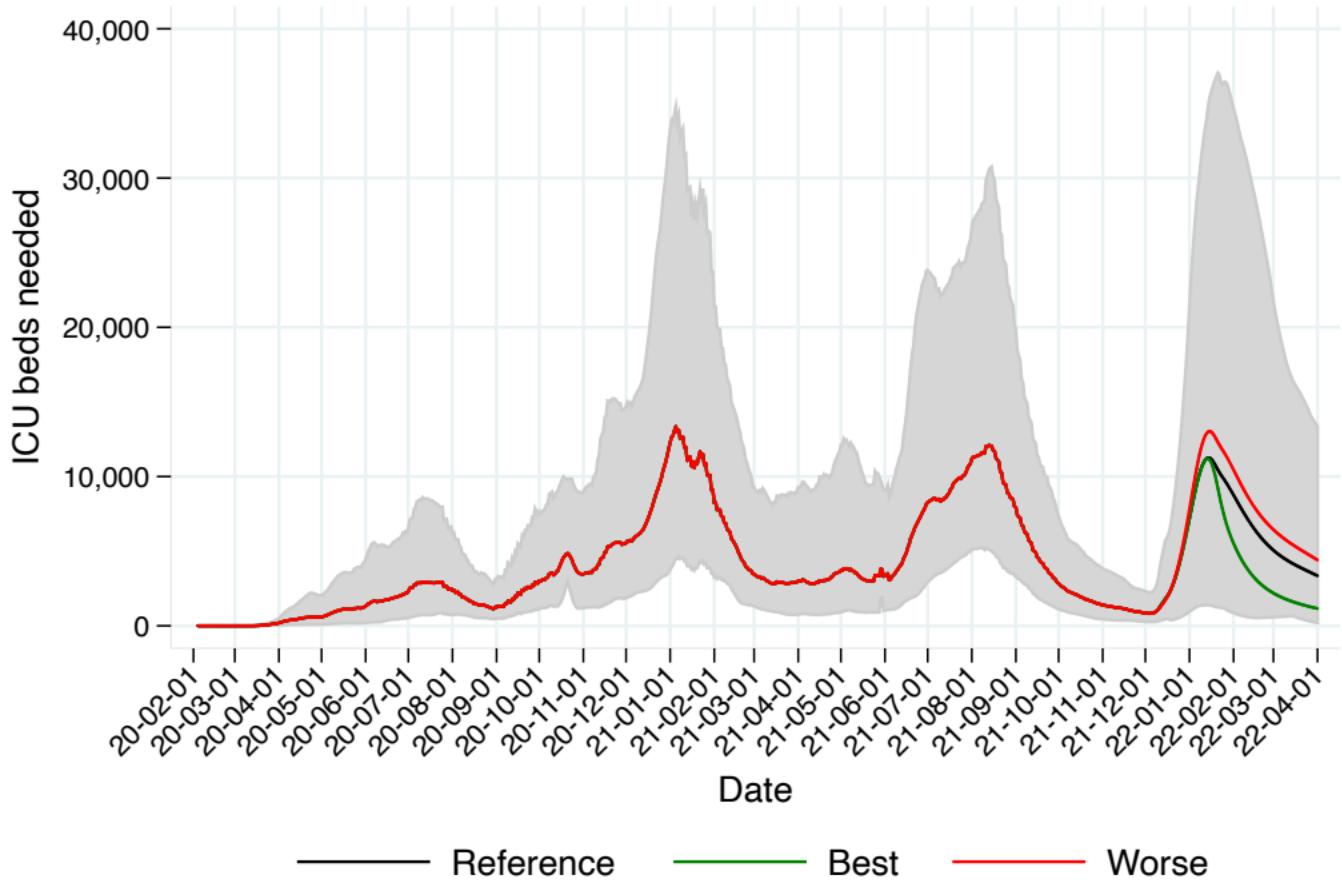
COVID-19 daily beds needed, AFRO, IHME, 3 scenarios



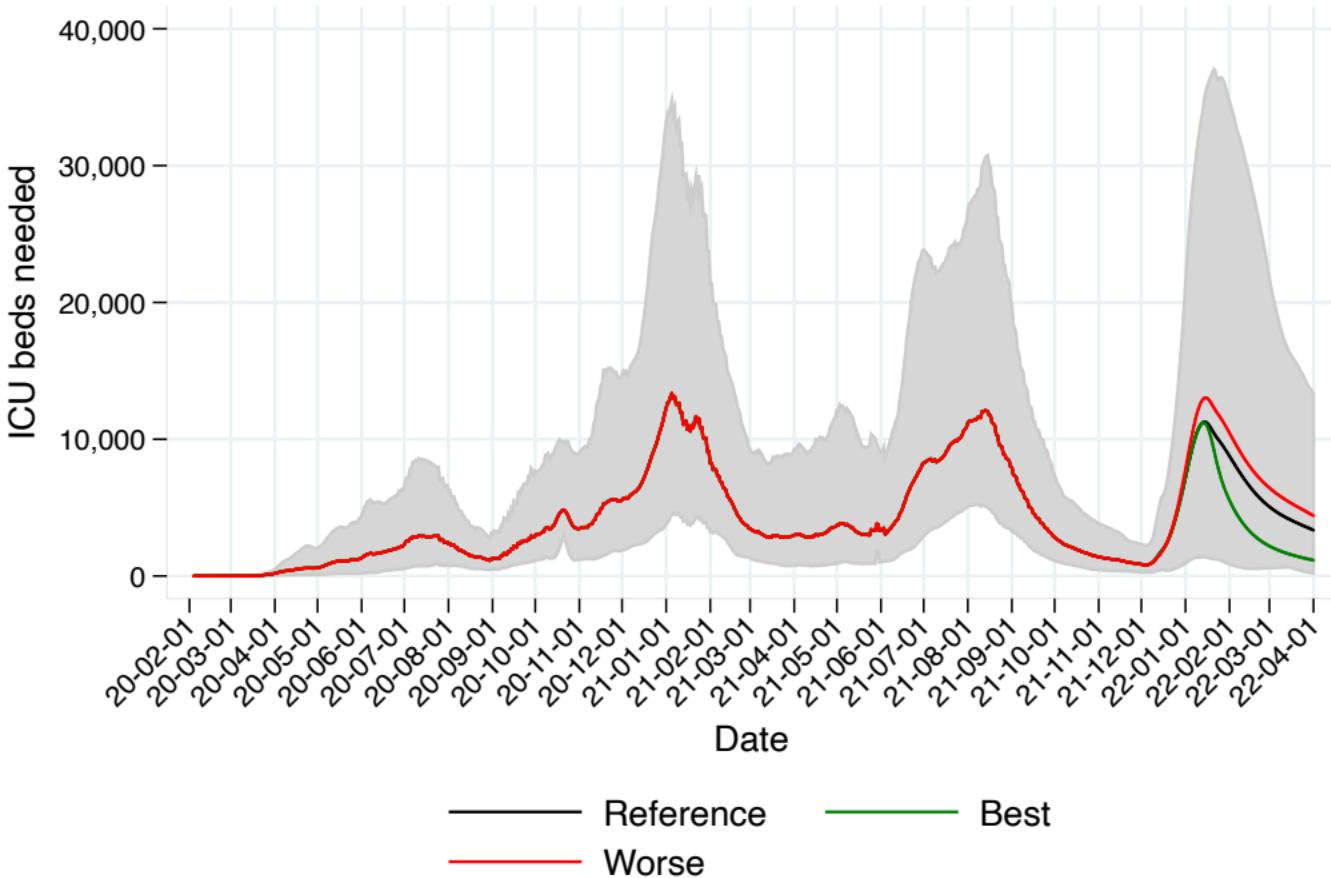
COVID-19 daily beds needed, AFRO, IHME, 3 scenarios



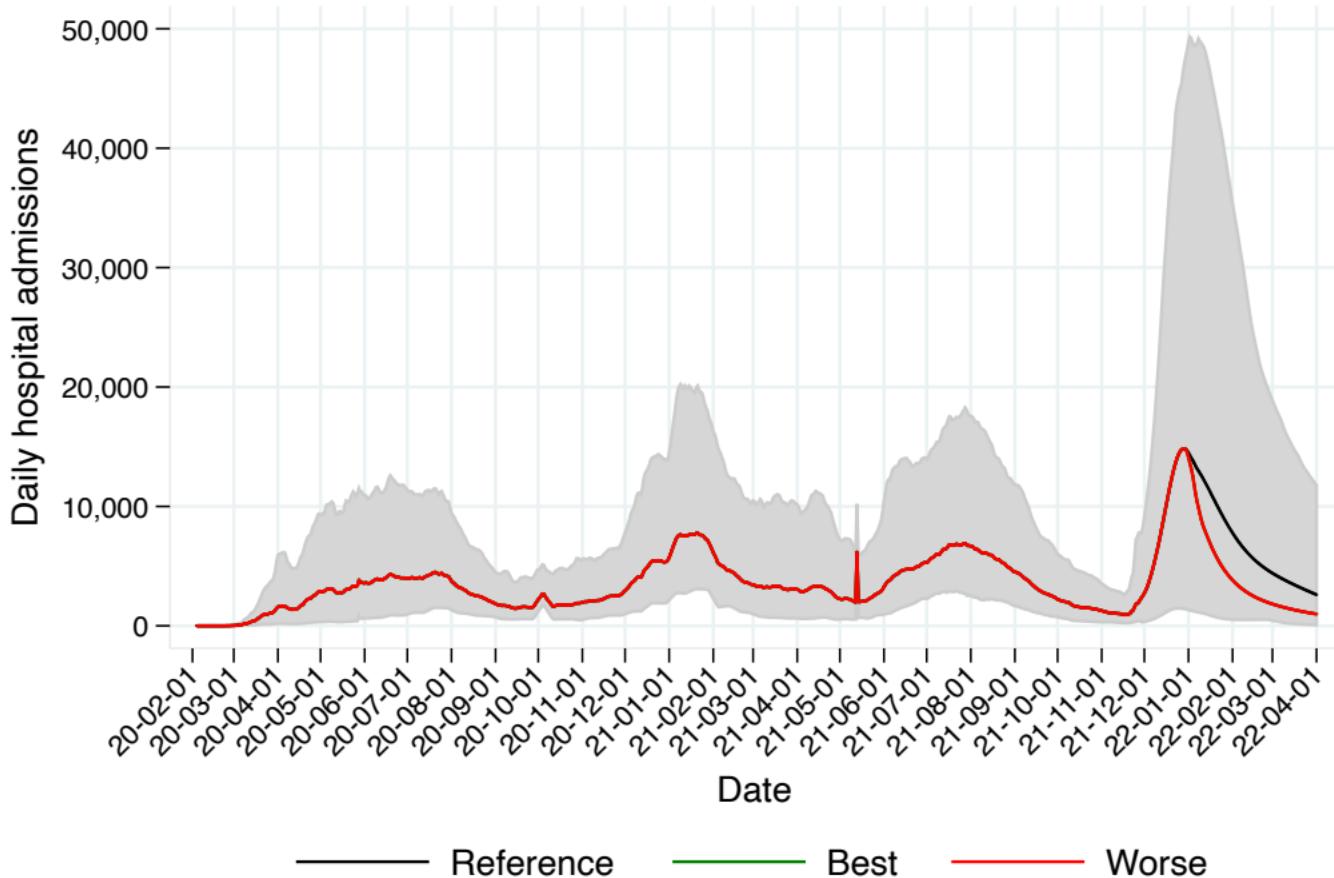
COVID-19 daily ICU beds needed, AFRO, IHME, 3 scenarios



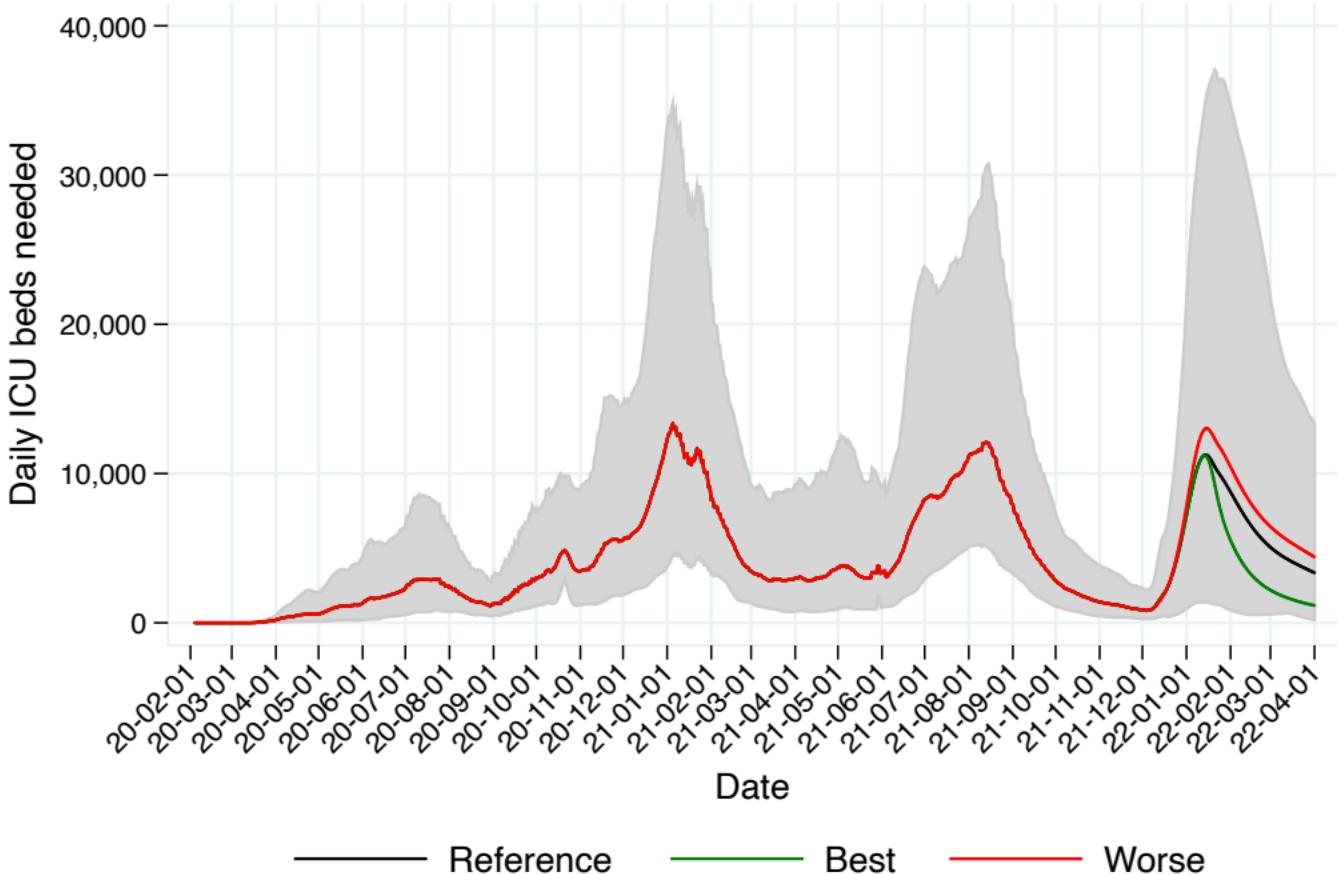
COVID-19 daily ICU beds needed, AFRO, IHME, 3 scenarios



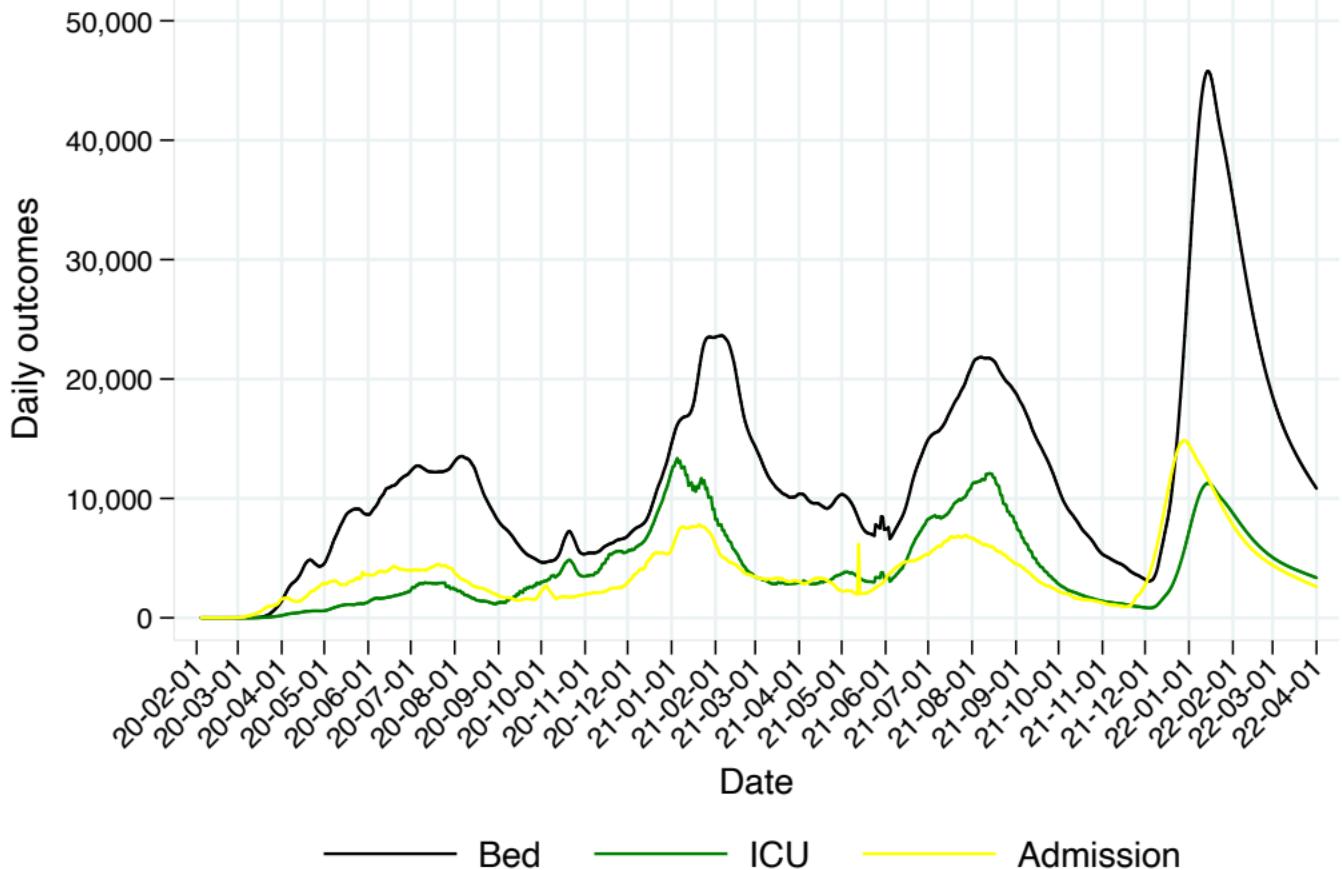
COVID-19 daily hospital admissions AFRO, IHME, 3 scenarios



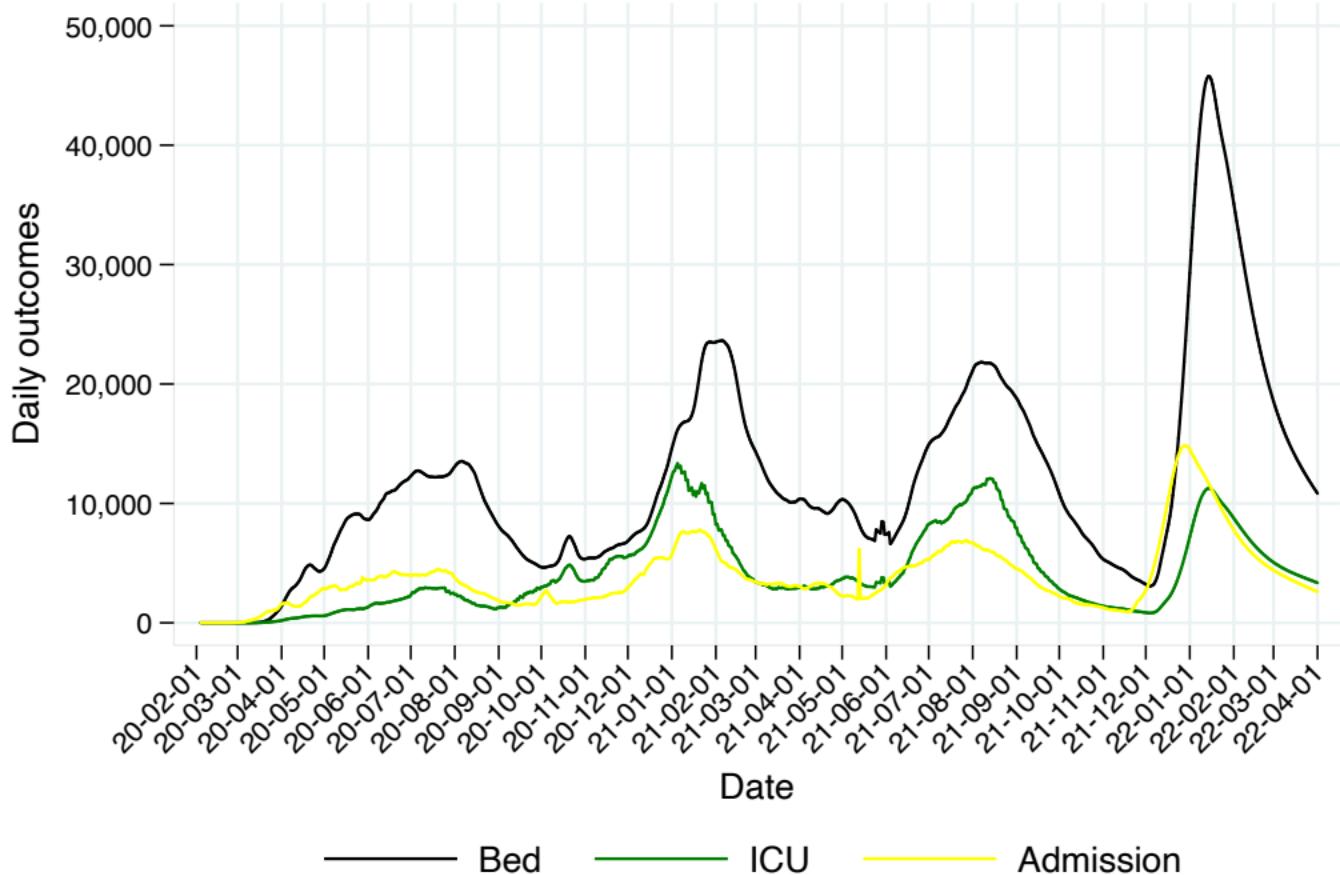
COVID-19 daily ICU beds needed AFRO, IHME, 3 scenarios



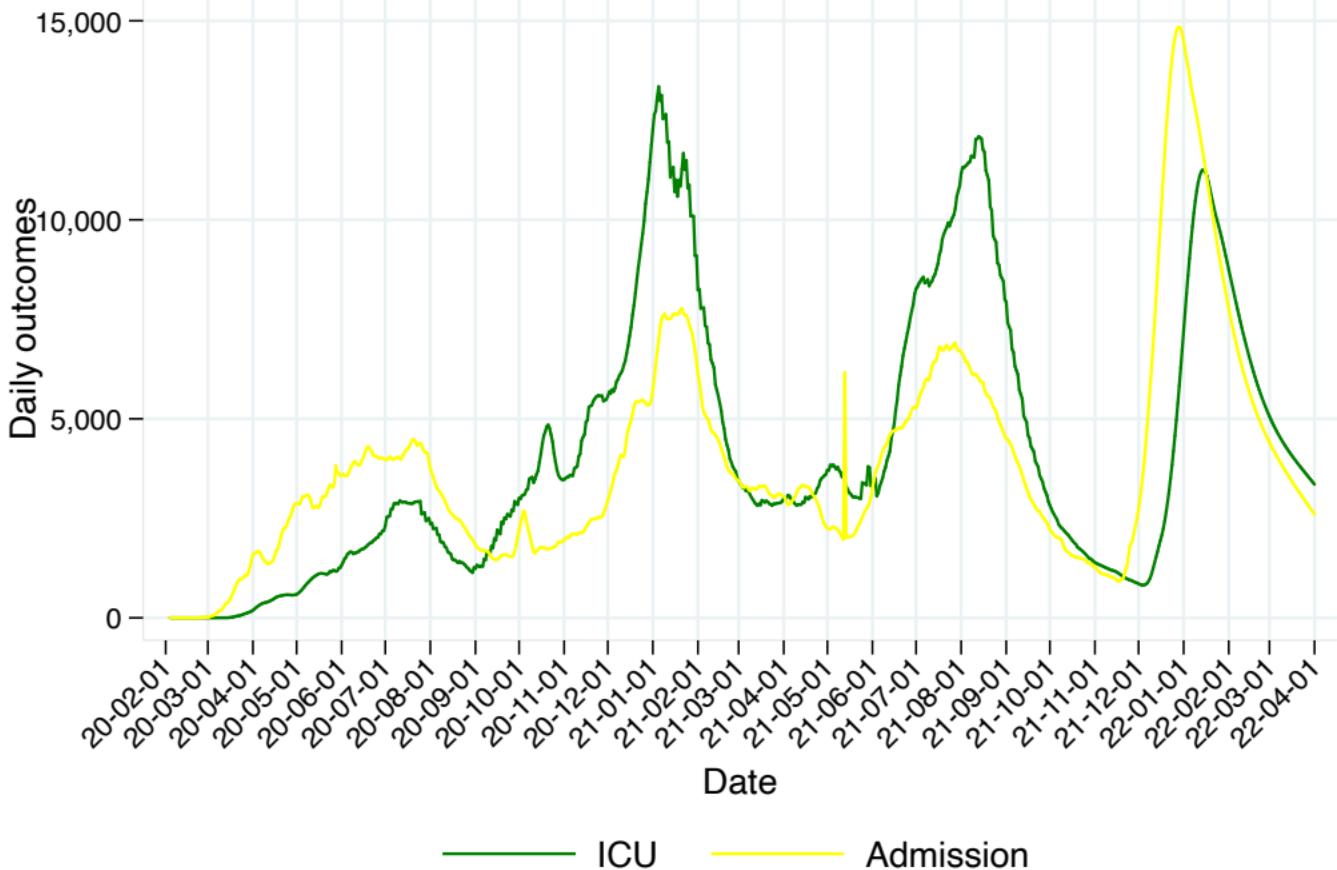
COVID-19 daily hospital-related outcomes AFRO, IHME, reference scenario



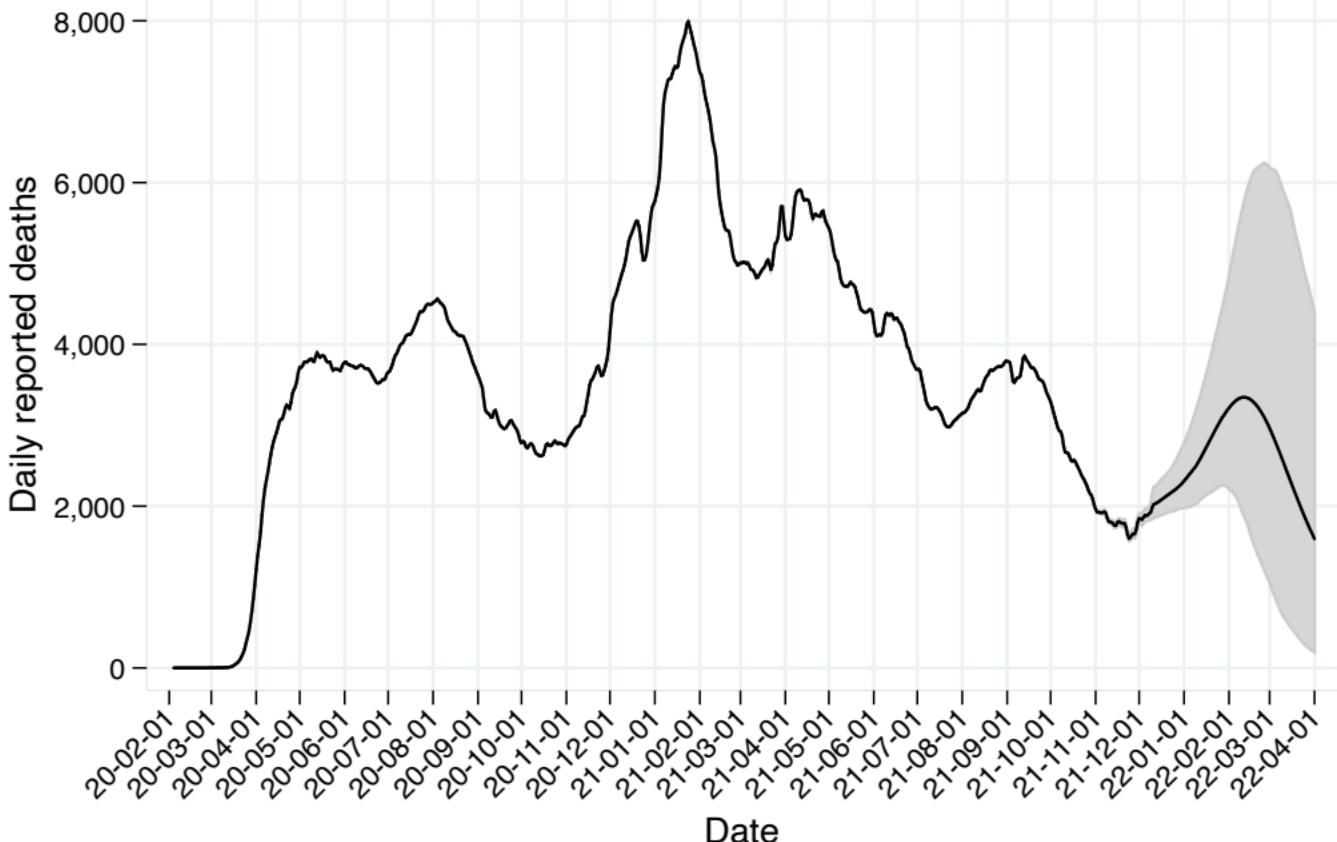
COVID-19 daily hospital-related outcomes, AFRO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, AFRO, IHME, reference scenario

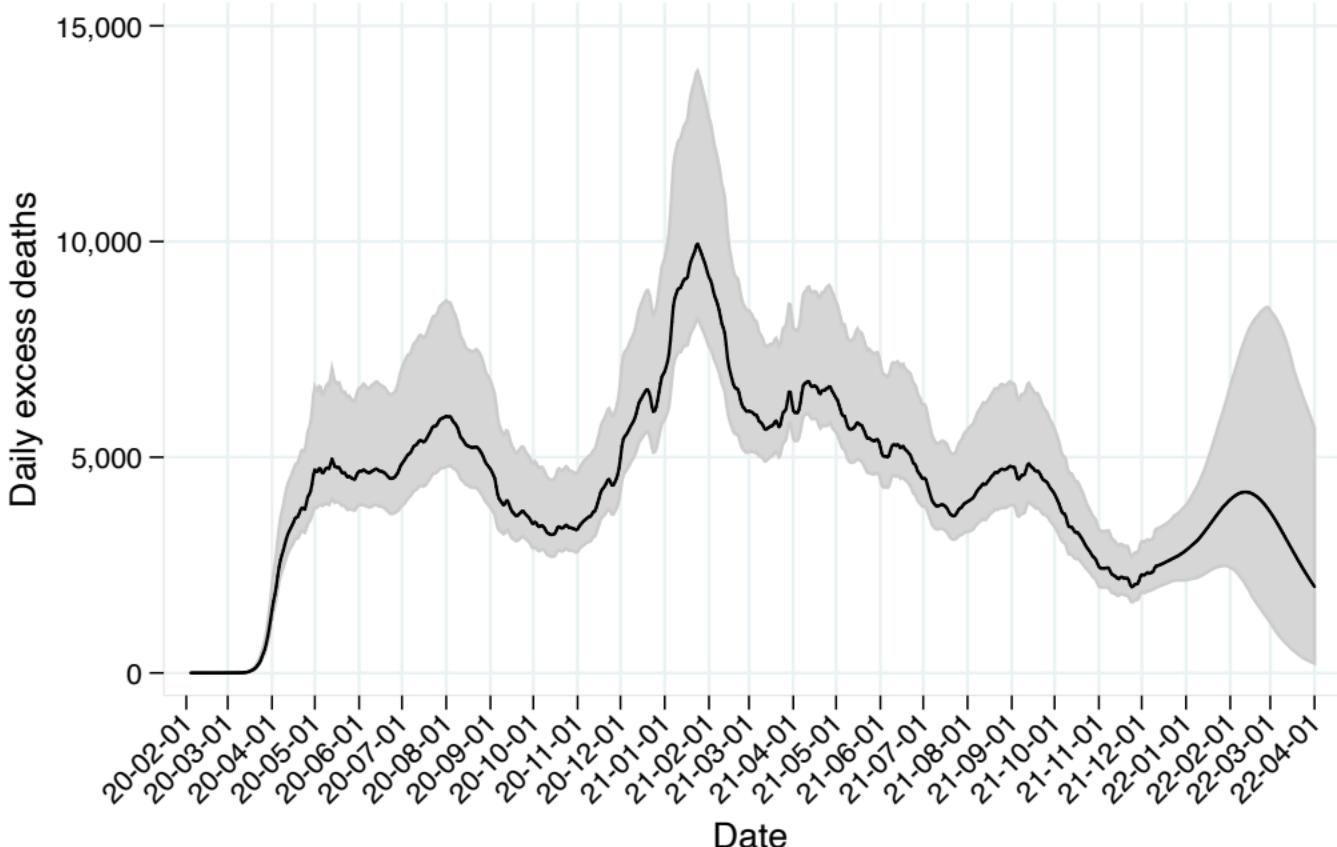


COVID-19 daily reported deaths, AMRO, IHME, reference scenario

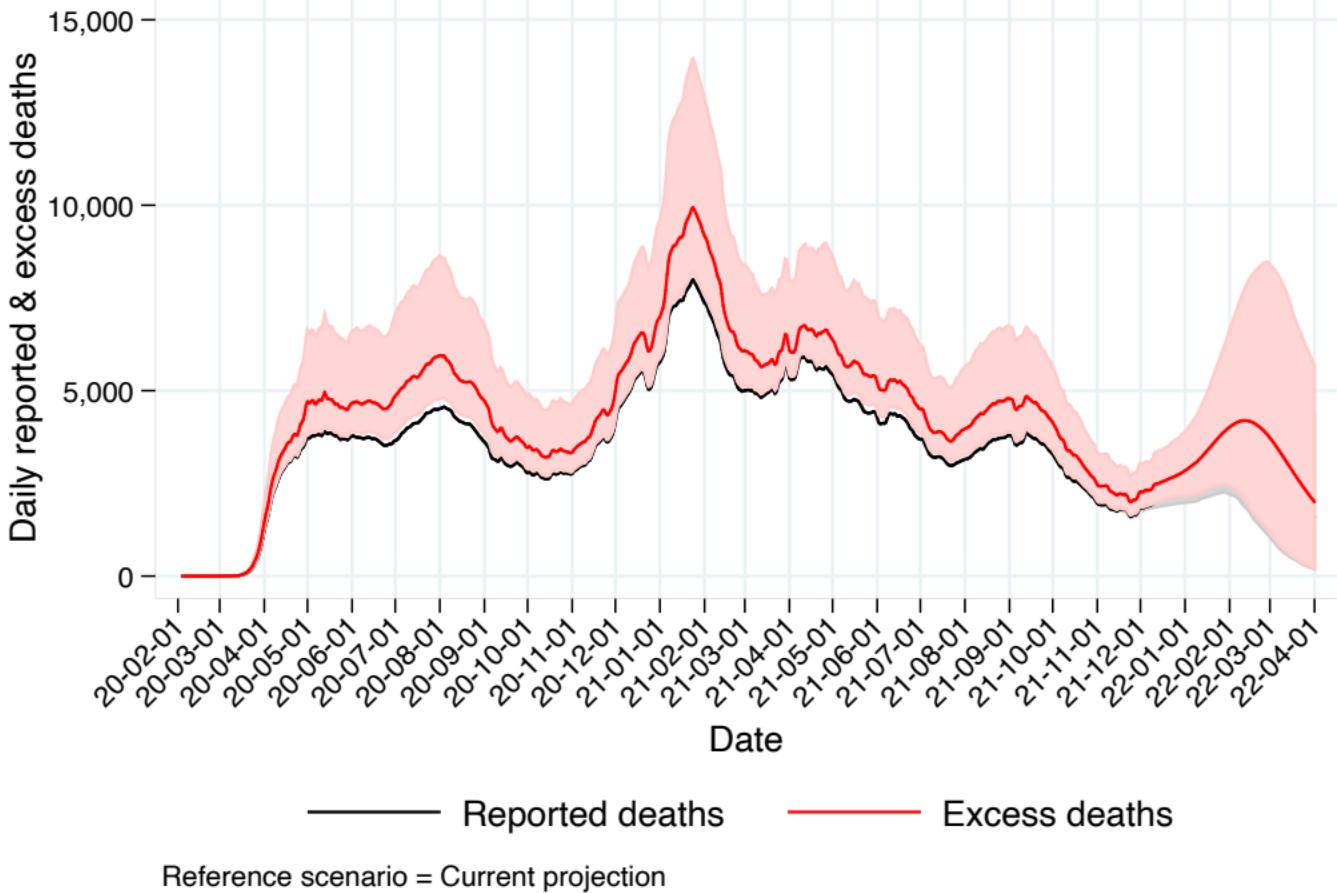


Reference scenario = Current projection

COVID-19 daily excess deaths, AMRO, IHME, reference scenario



COVID-19 daily reported & excess deaths, AMRO, IHME, reference scenario



COVID-19 daily reported deaths, AMRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

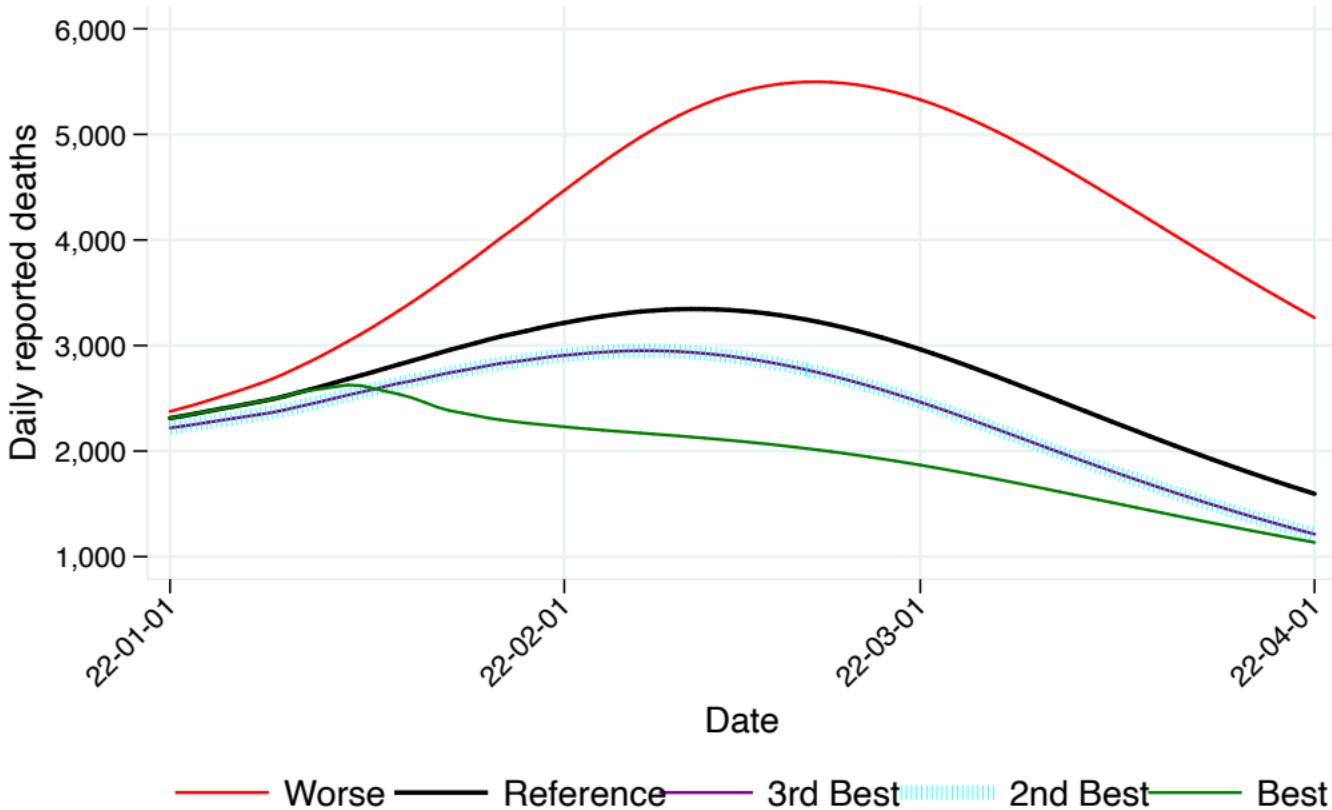
COVID-19 daily reported deaths, AMRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, AMRO, IHME, 5 scenarios

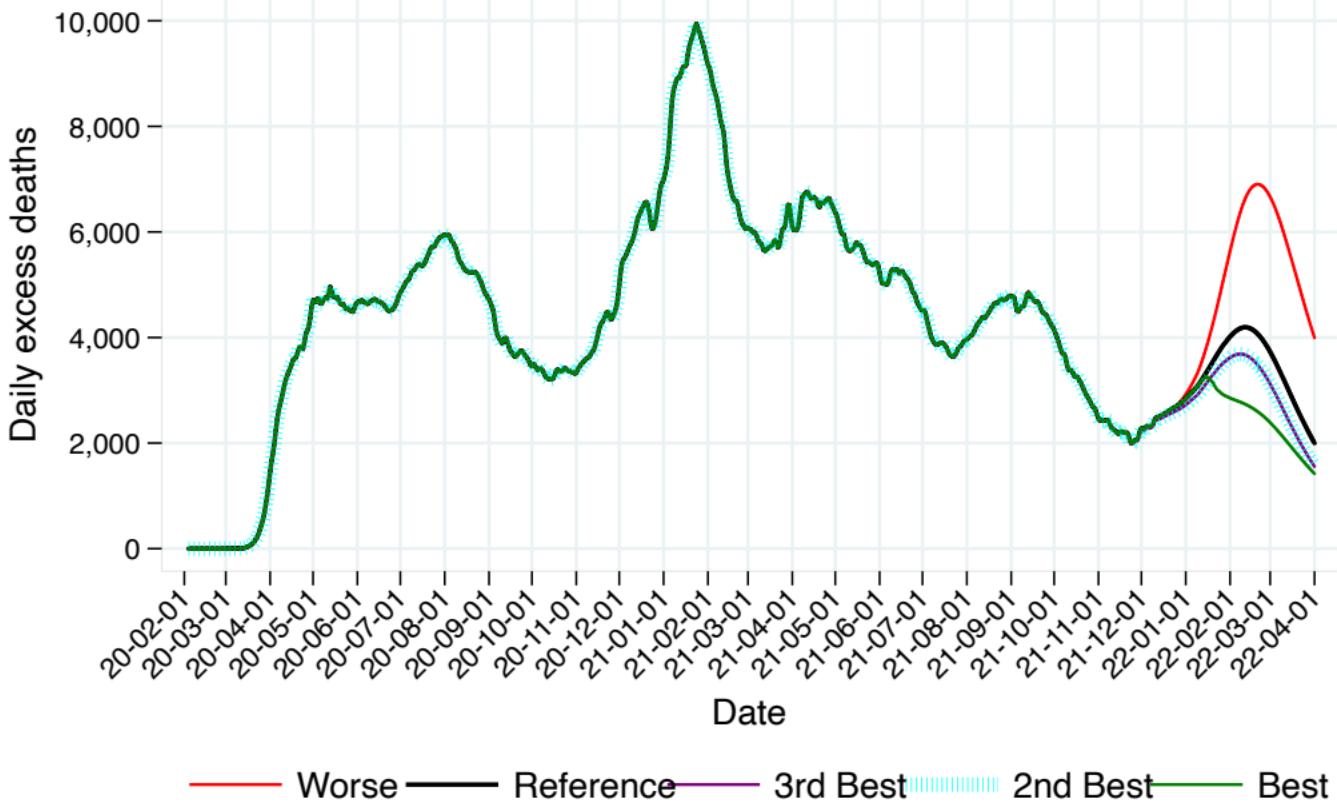


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

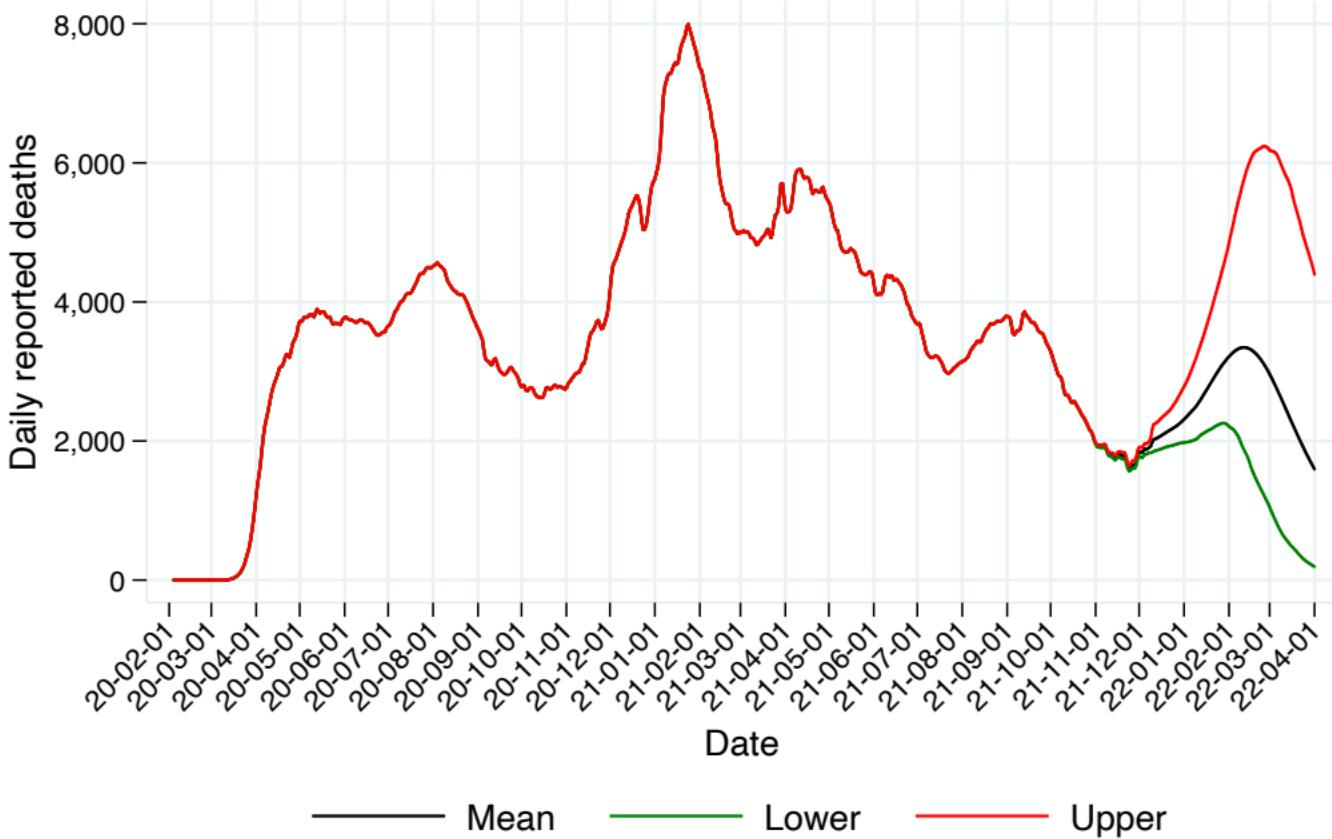
COVID-19 daily excess deaths, AMRO, IHME, 5 scenarios



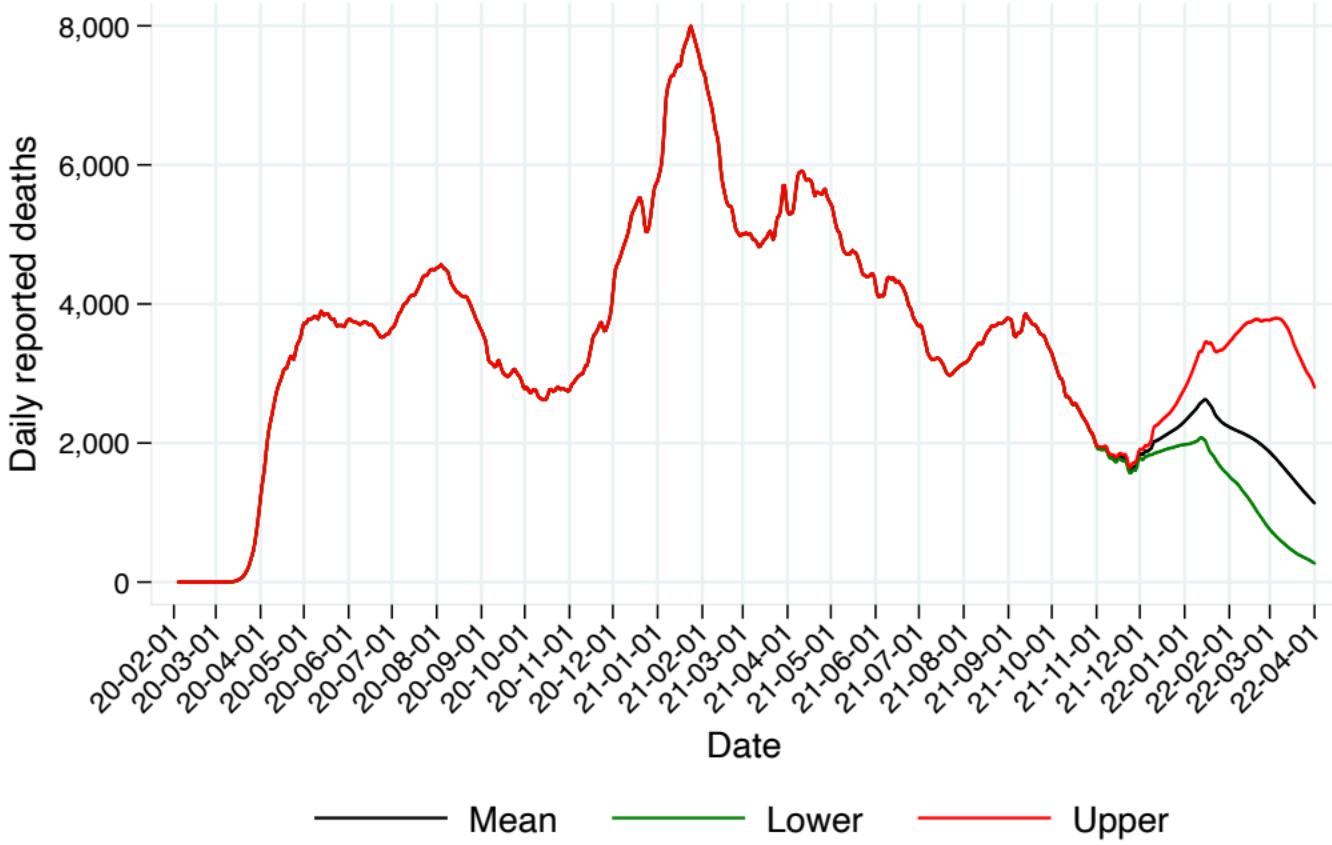
Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, AMRO, IHME, reference scenario

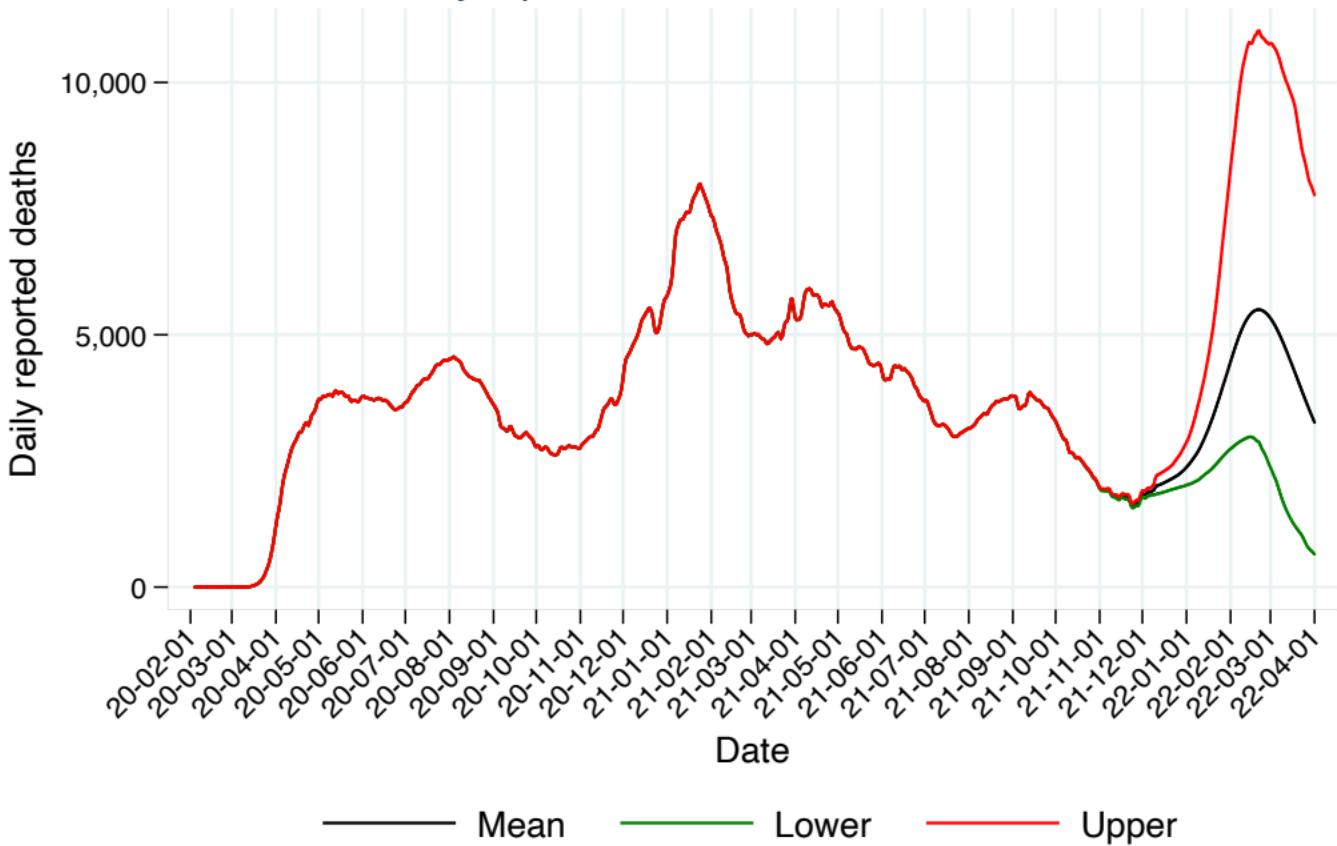


COVID-19 daily reported deaths, AMRO, IHME, best scenario



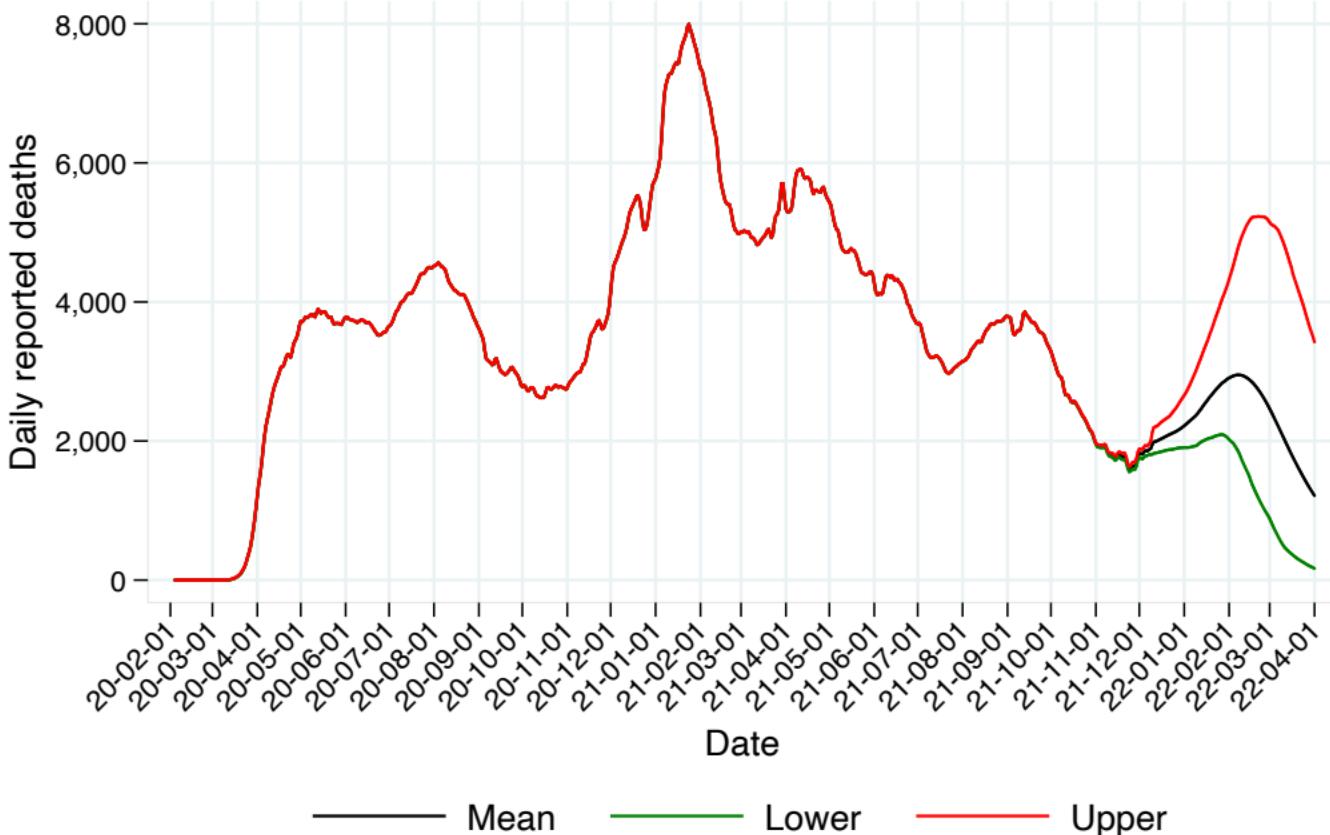
Best scenario = 80% mask use

COVID-19 daily reported deaths, AMRO, IHME, worse scenario



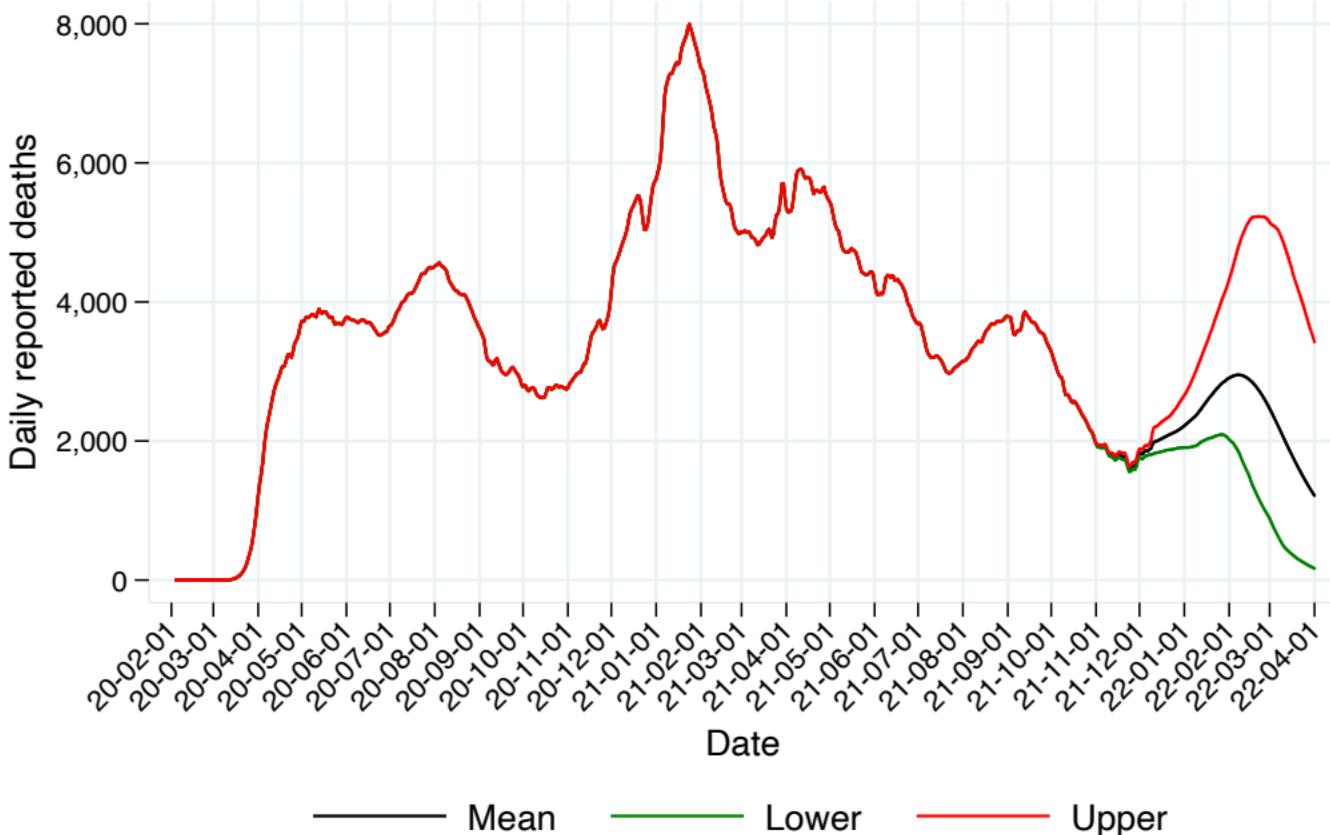
Worse scenario = High severity of Omicron

COVID-19 daily reported deaths, AMRO, IHME, 2nd Best scenario



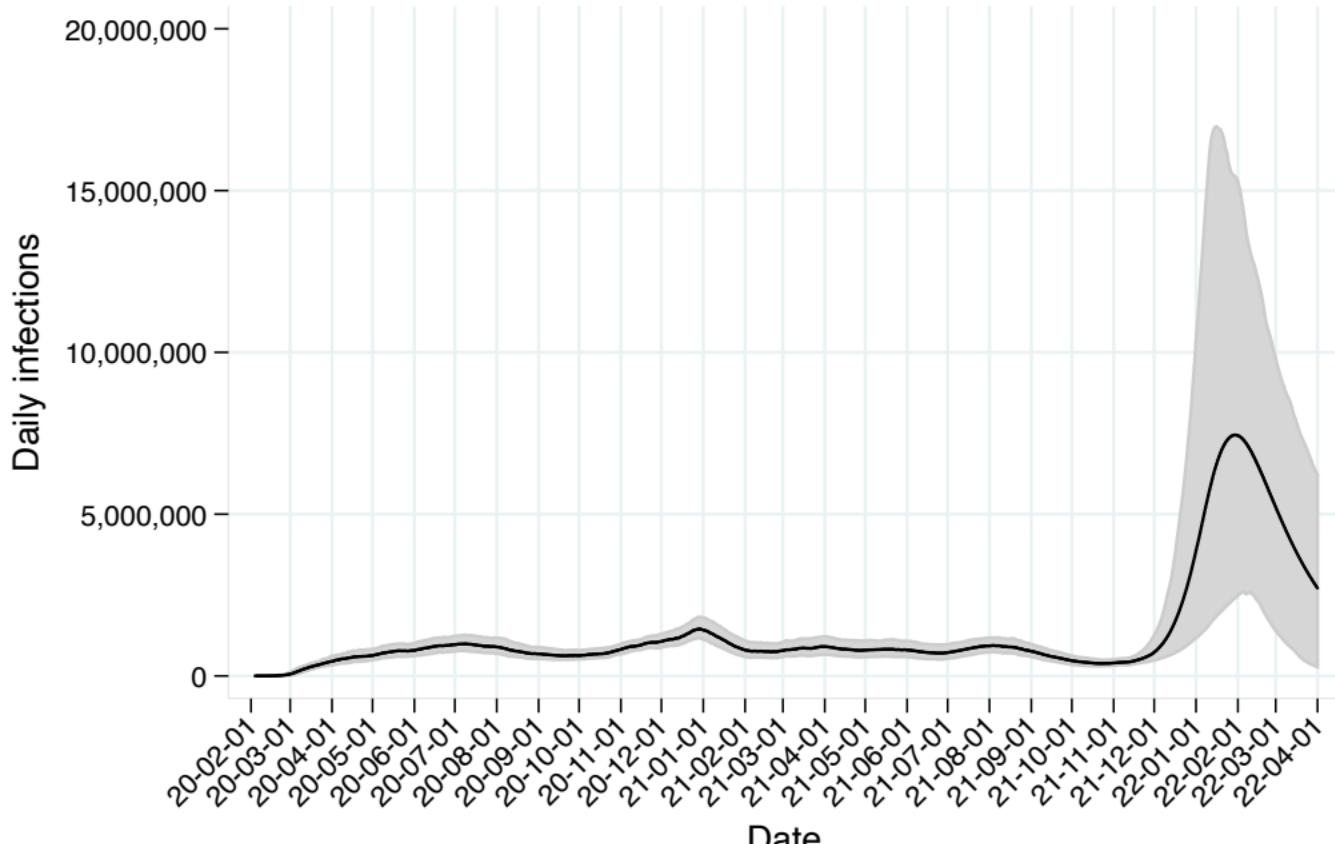
2nd Best scenario = Vaccine 3rd dose

COVID-19 daily reported deaths, AMRO, IHME, 3rd Best scenario



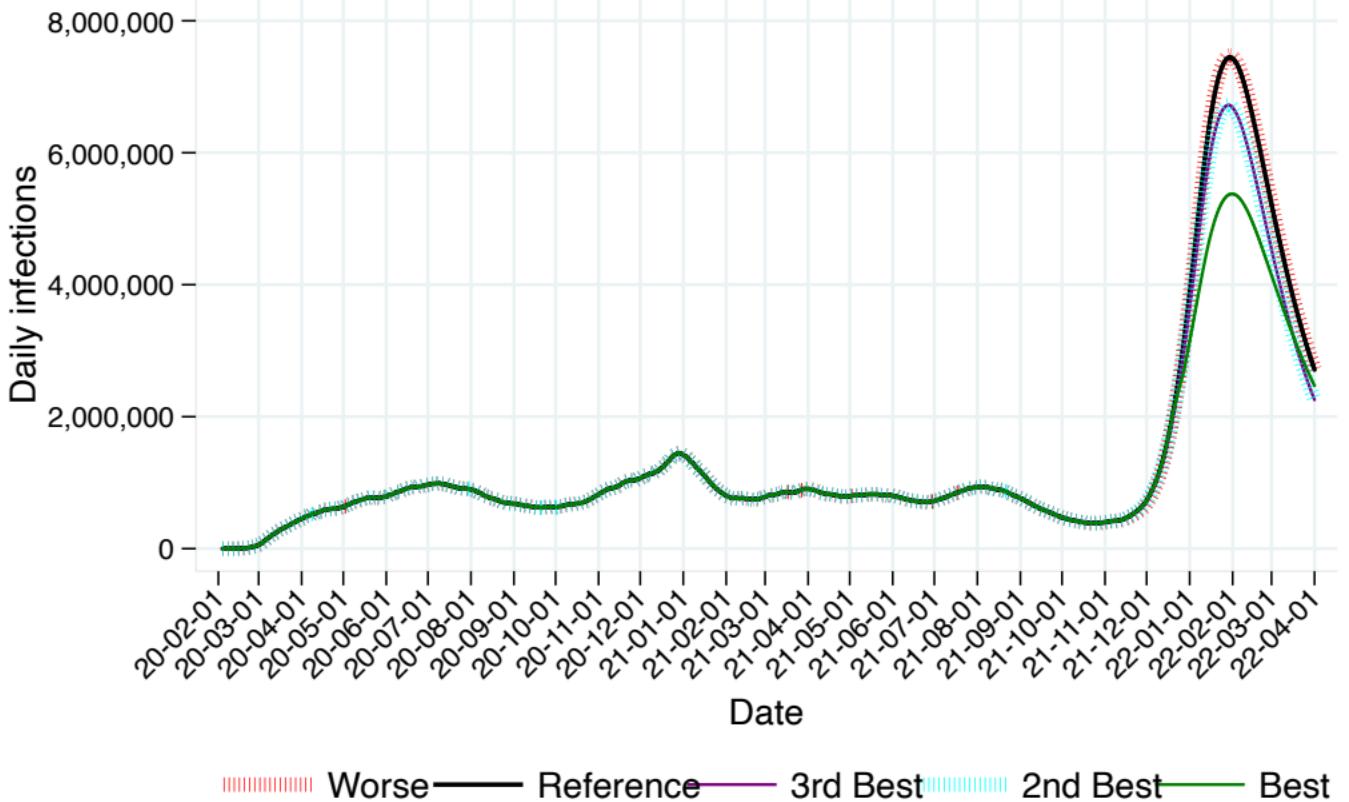
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 daily infections, AMRO, IHME, reference scenario



Reference scenario = Current projection

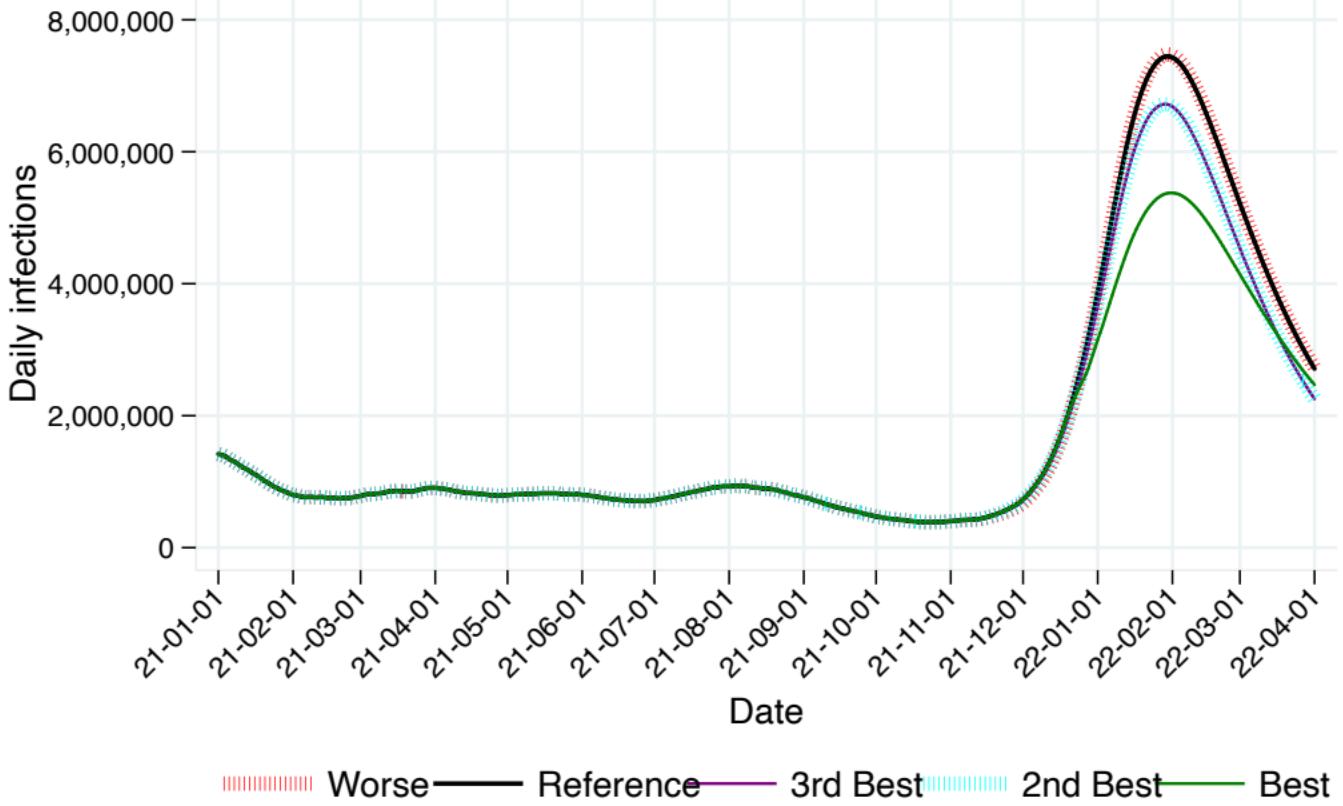
COVID-19 daily infections, AMRO, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection

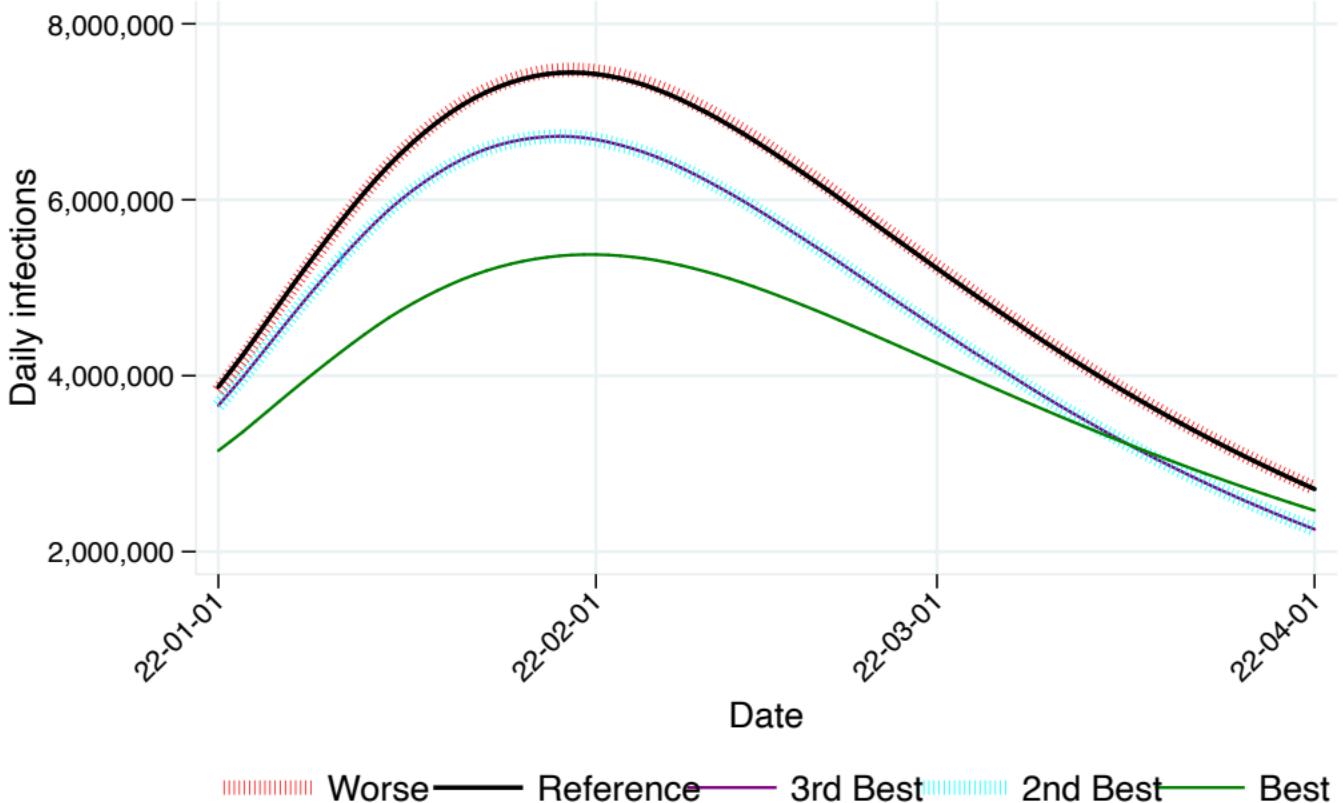
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, AMRO, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

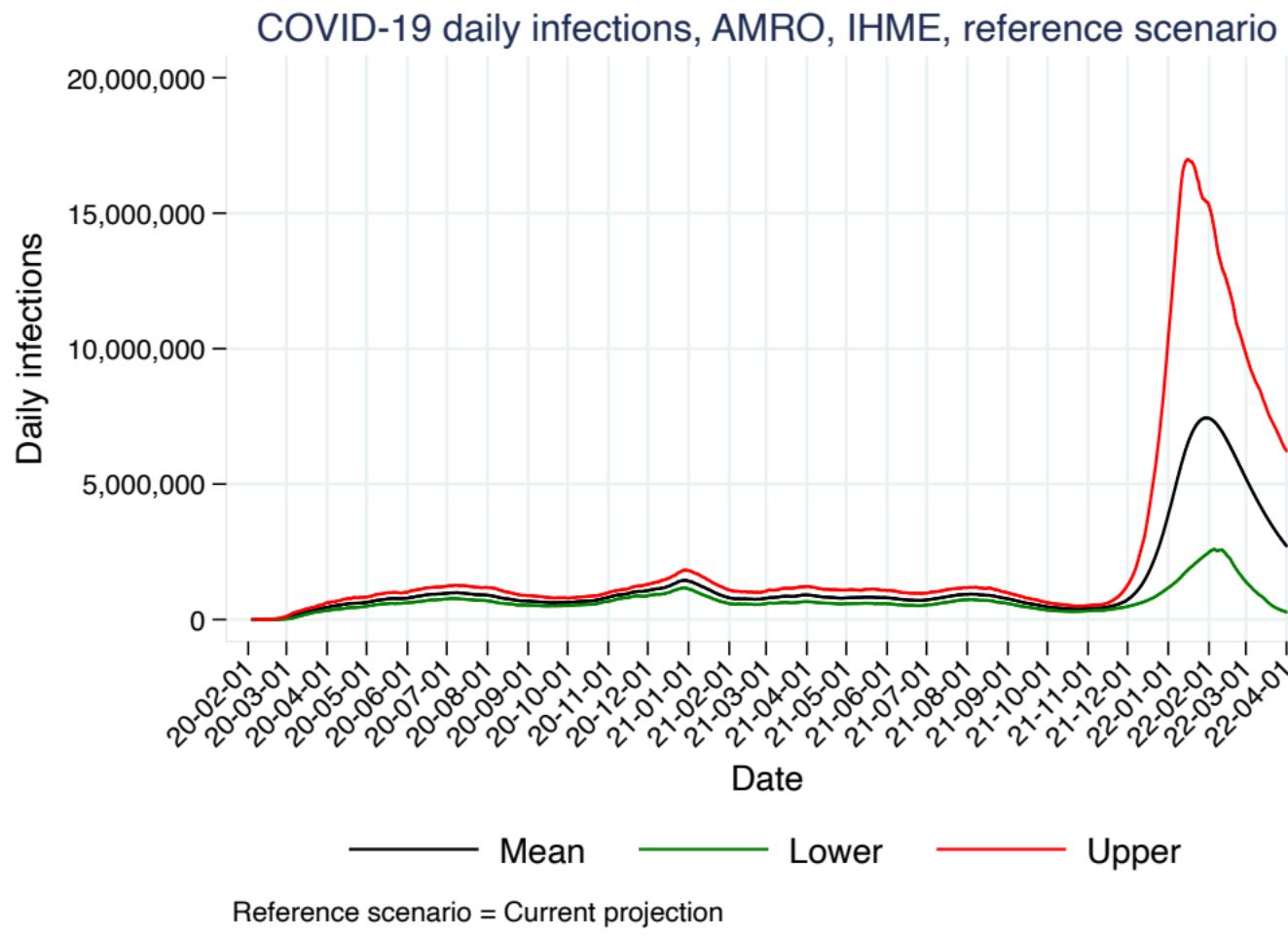
COVID-19 daily infections, AMRO, IHME, 3 scenarios



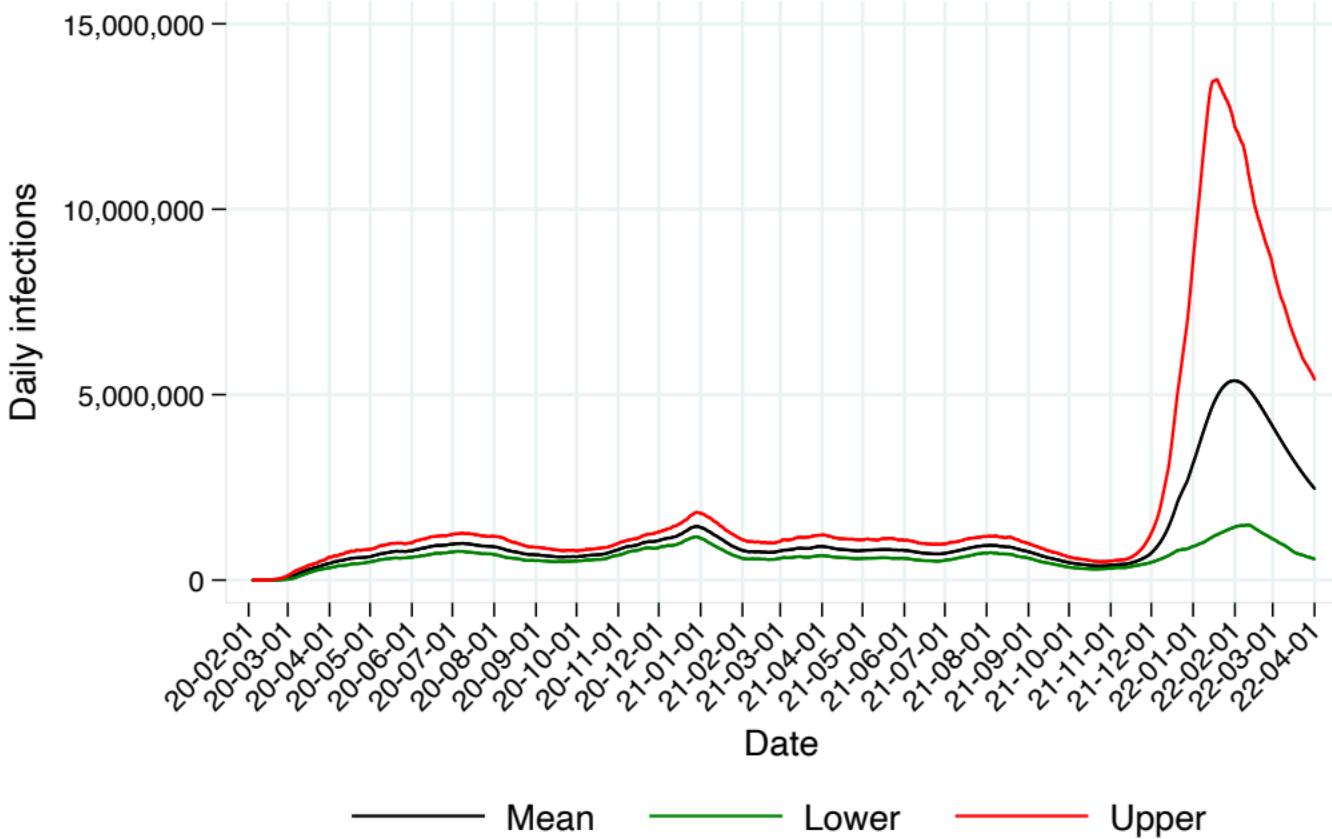
Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

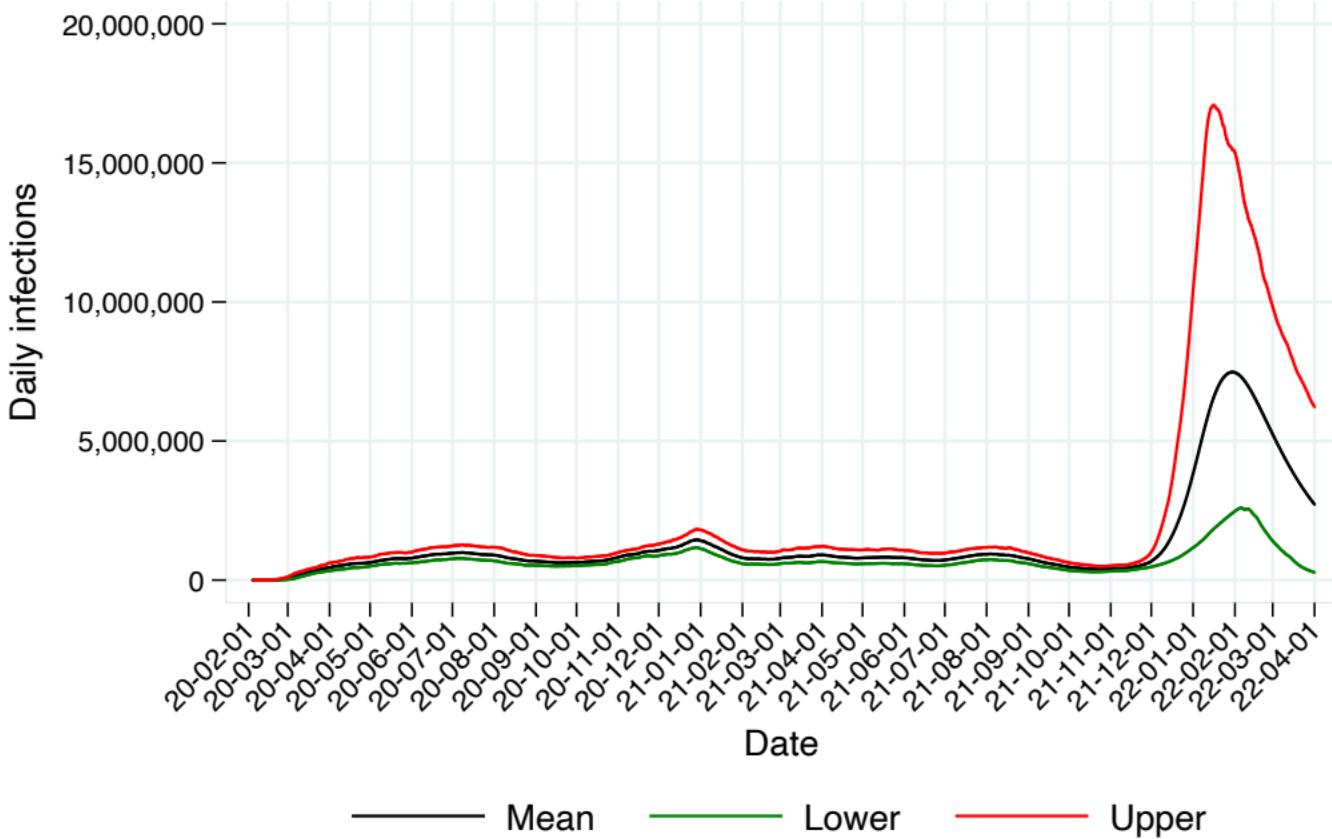
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use



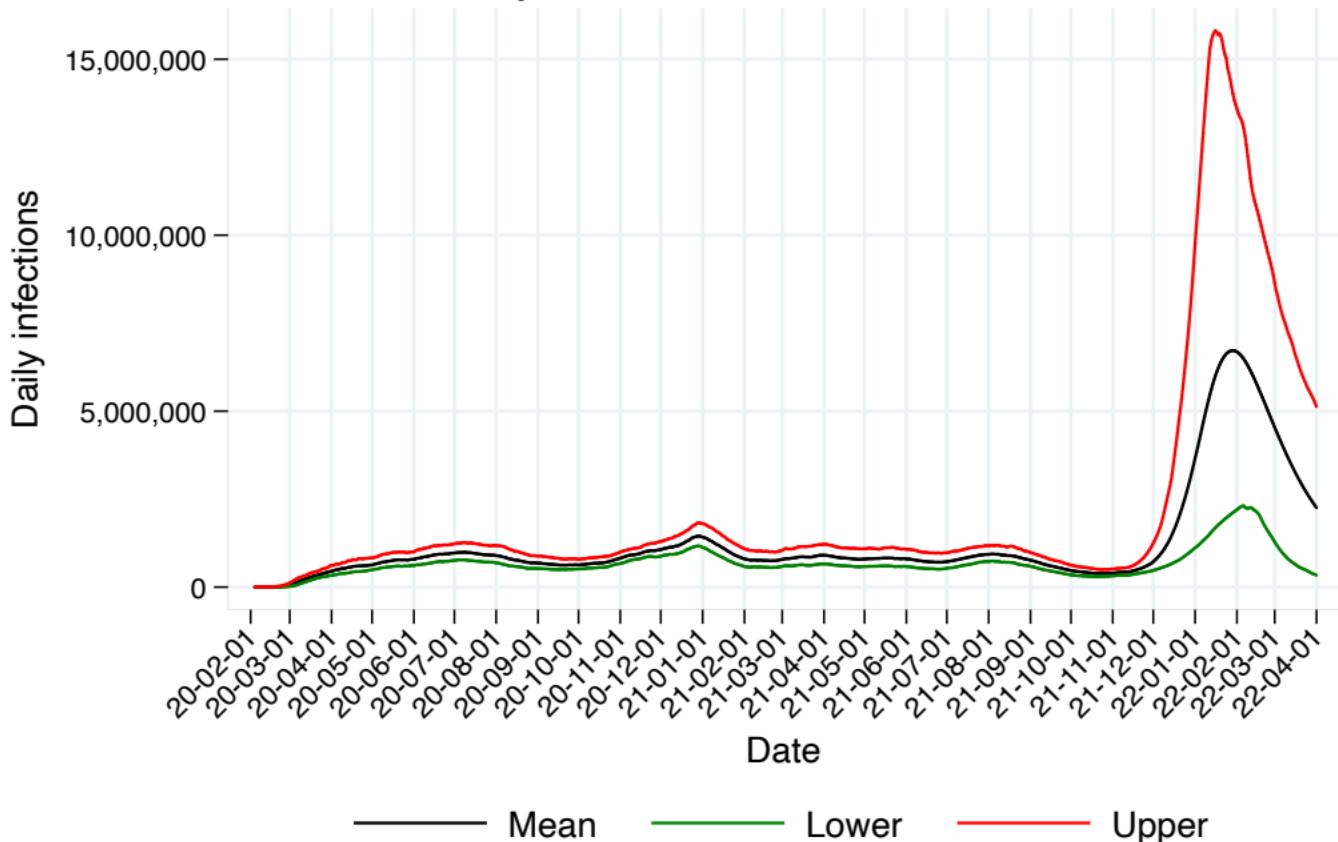
COVID-19 daily infections, AMRO, IHME, best scenario



COVID-19 daily infections, AMRO, IHME, worse scenario

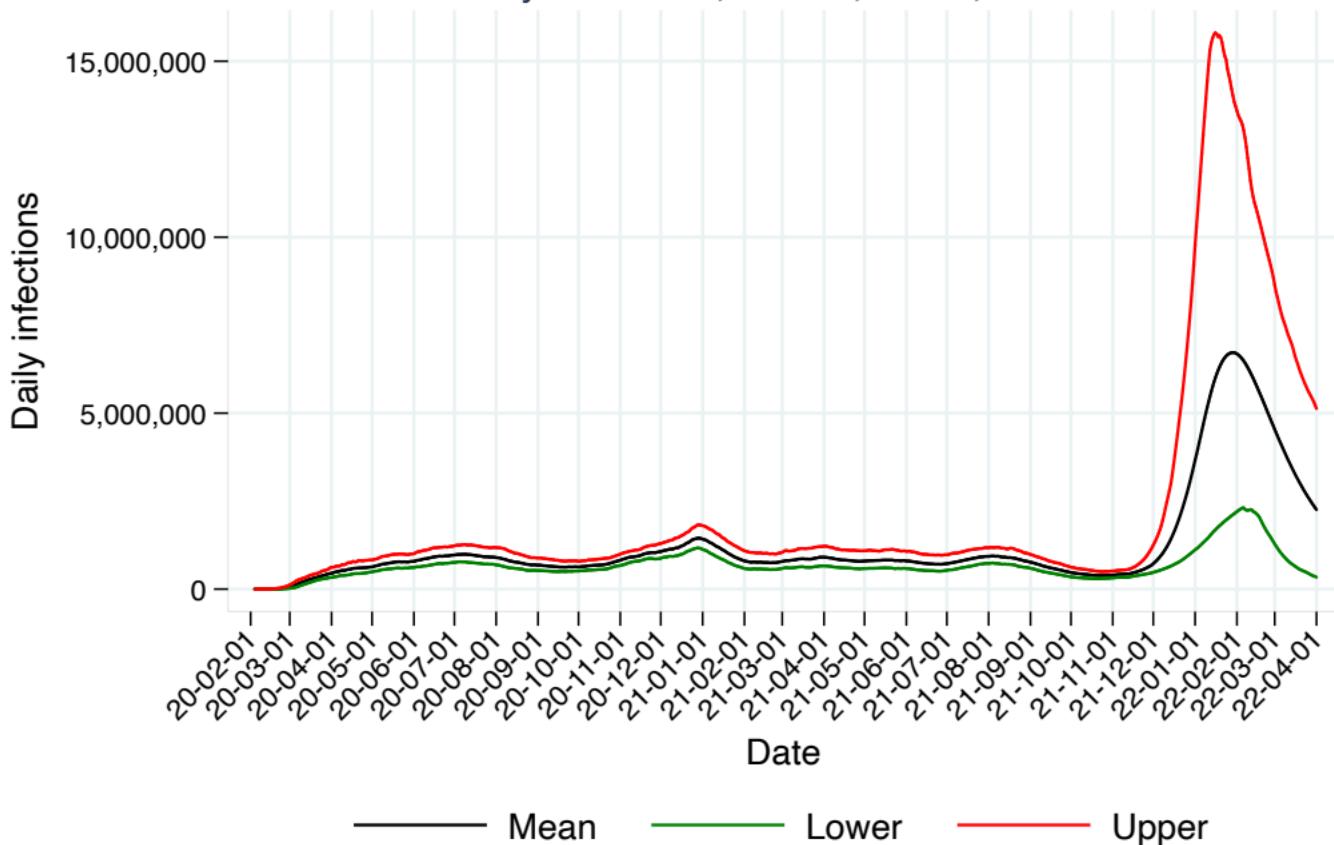


COVID-19 daily infections, AMRO, IHME, 2nd Best scenario



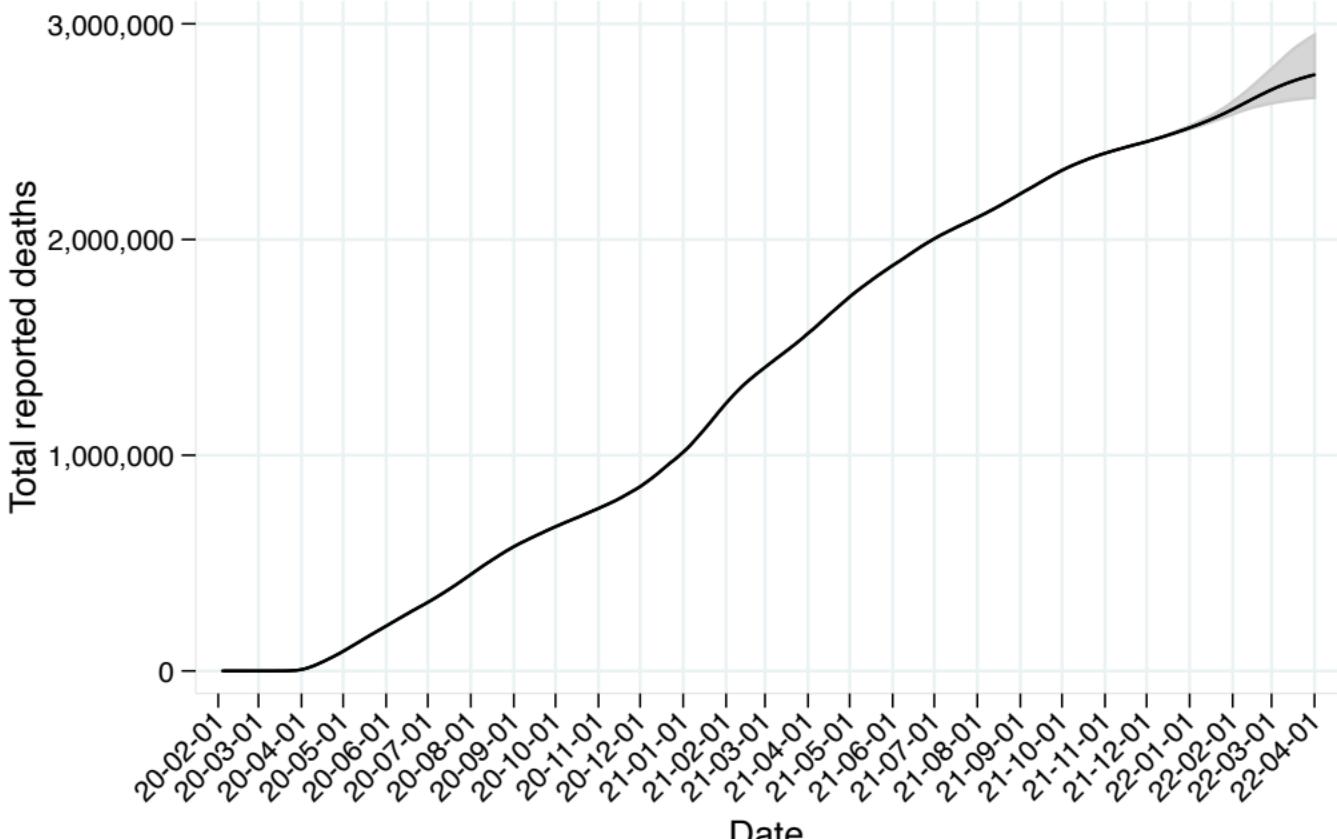
Worse scenario = High severity of Omicron

COVID-19 daily infections, AMRO, IHME, 3rd Best scenario



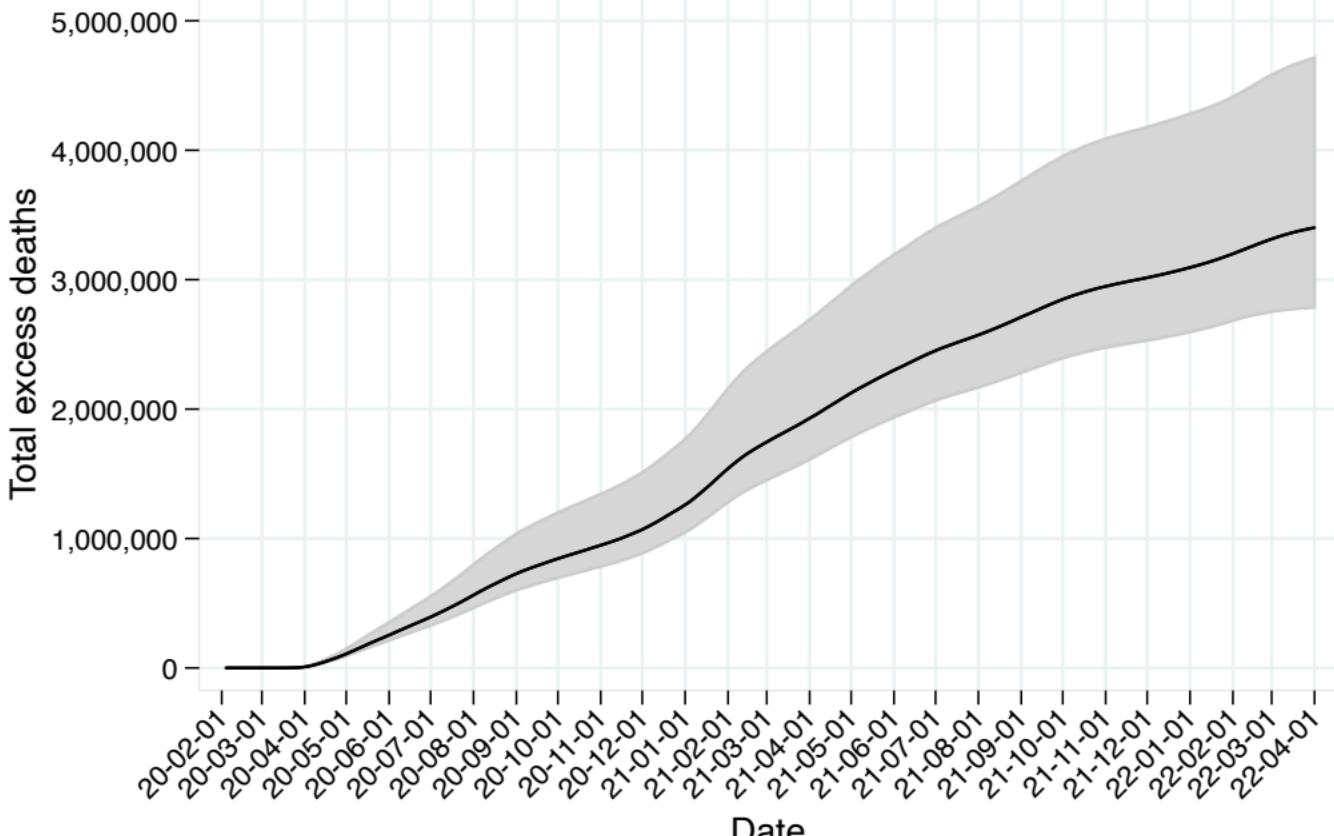
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 total reported deaths, AMRO, IHME, reference scenario



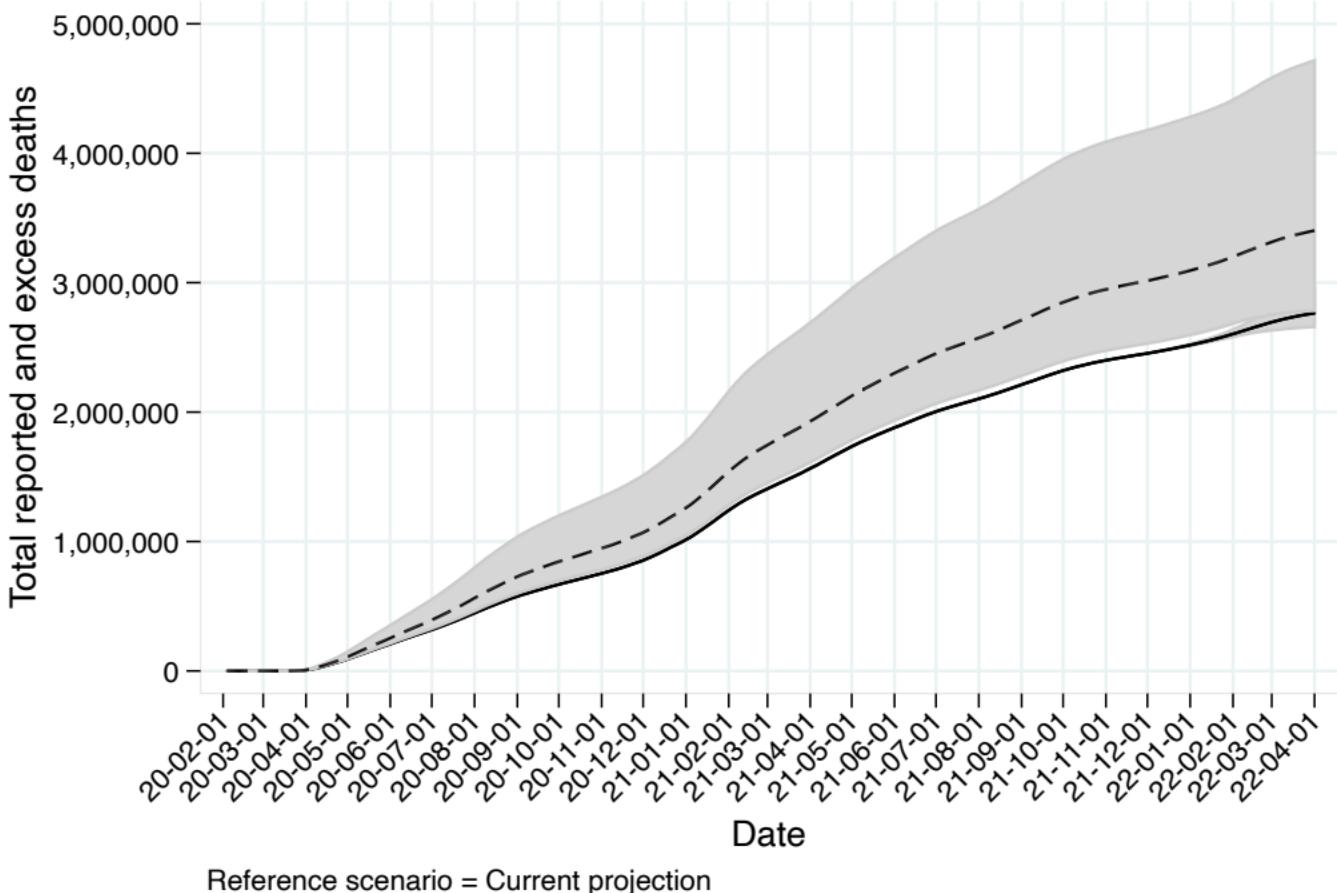
Reference scenario = Current projection

COVID-19 total excess deaths, AMRO, IHME, reference scenario



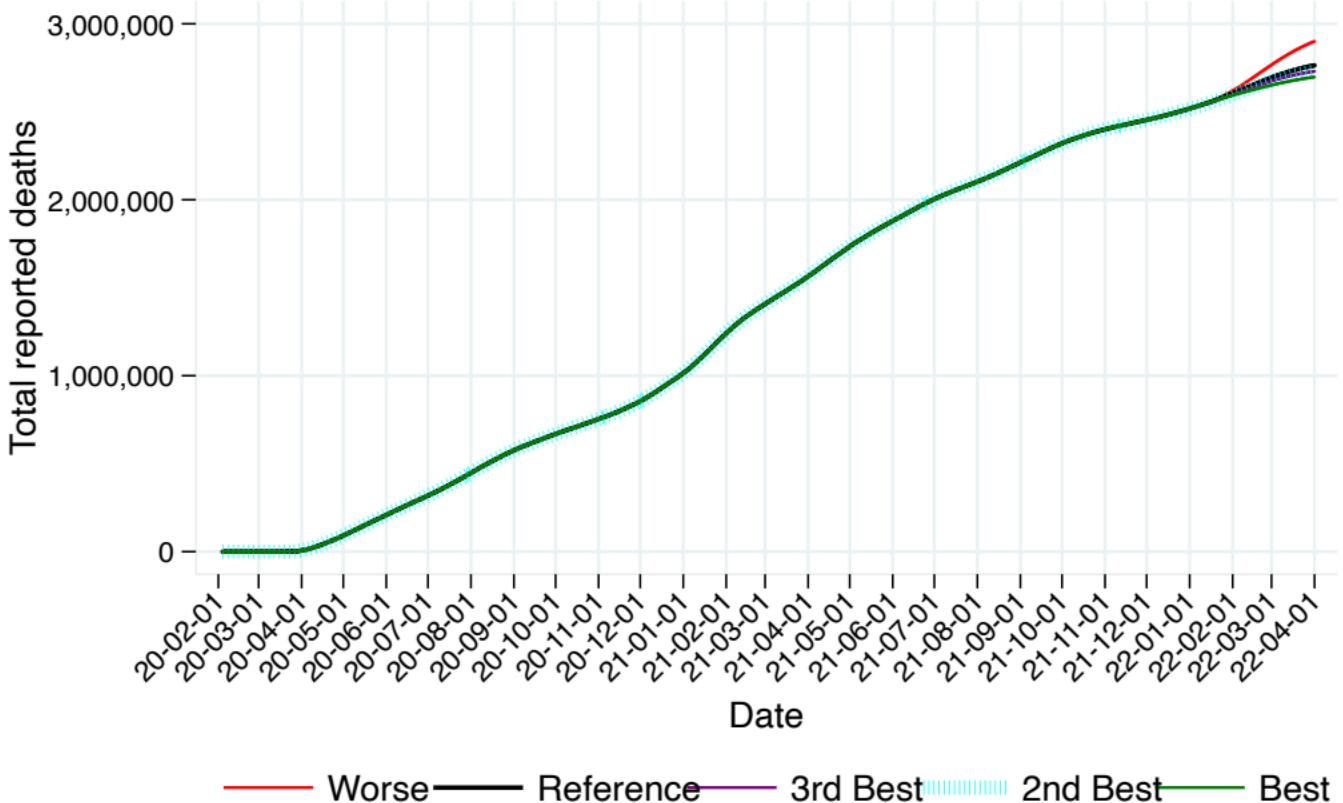
Reference scenario = Current projection

COVID-19 total reported & excess deaths, AMRO, IHME, reference scenario



Reference scenario = Current projection

COVID-19 total reported deaths, AMRO, IHME, 5 scenarios



— Worse — Reference — 3rd Best ······ 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total excess deaths, AMRO, IHME, 3 scenarios

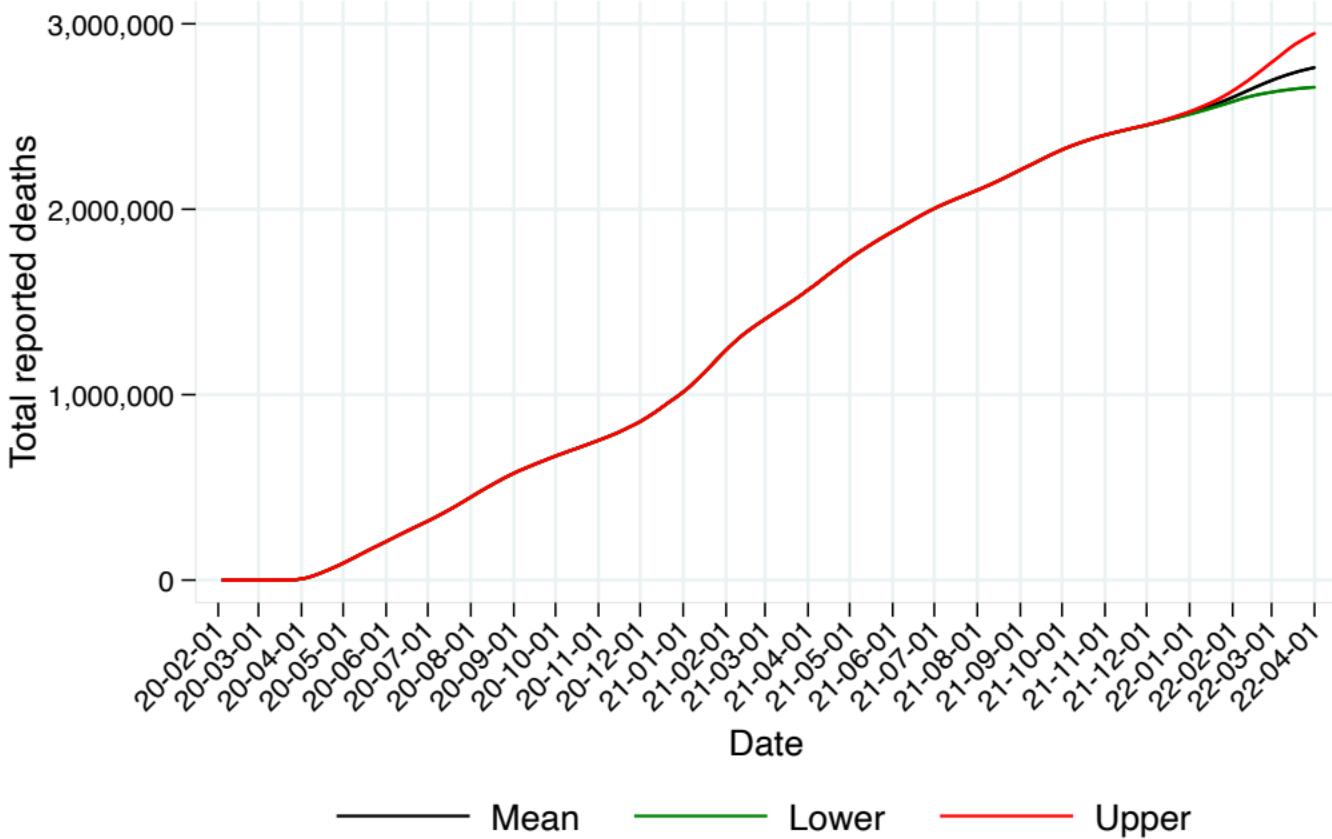


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

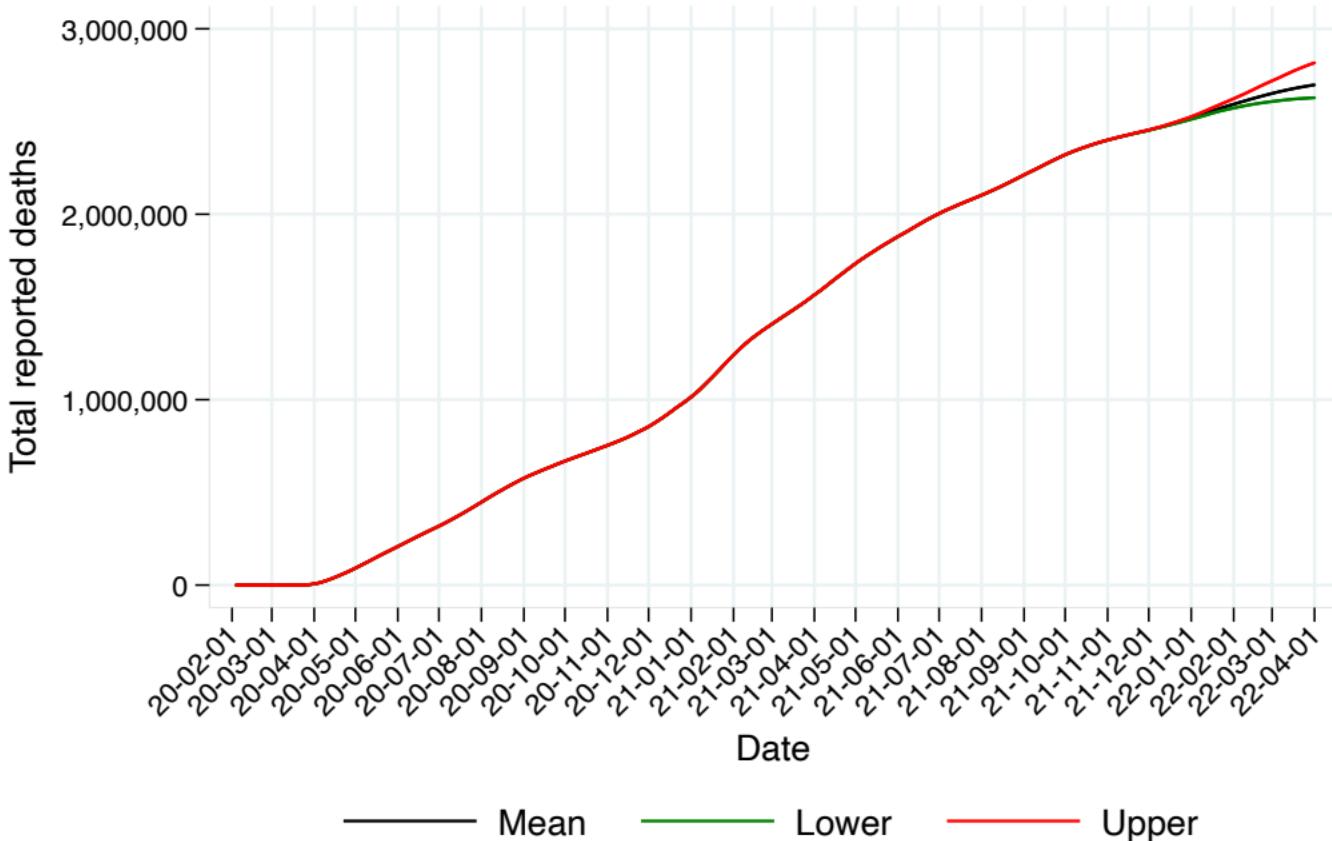
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, AMRO, IHME, reference scenario



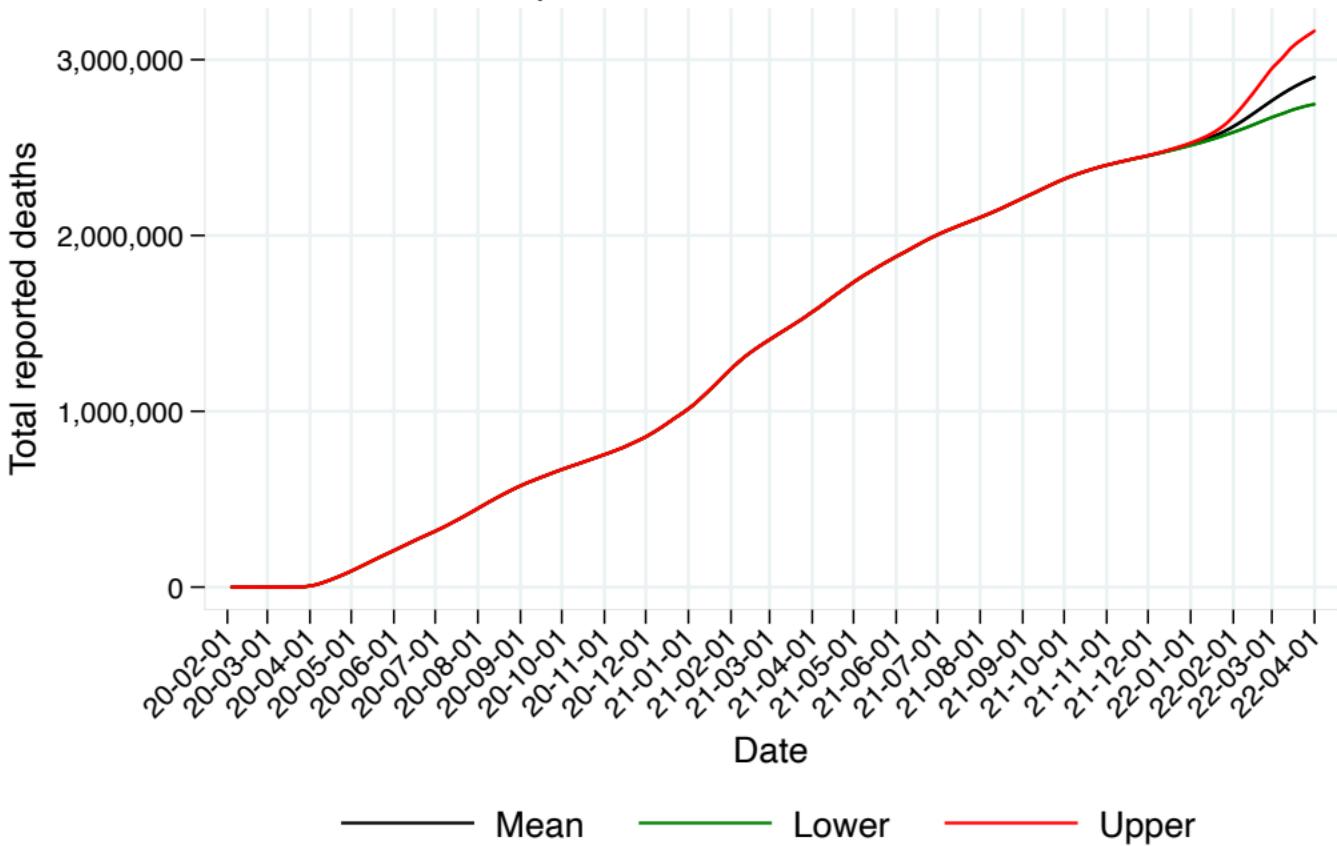
Reference scenario = Current projection

COVID-19 total reported deaths, AMRO, IHME, best scenario



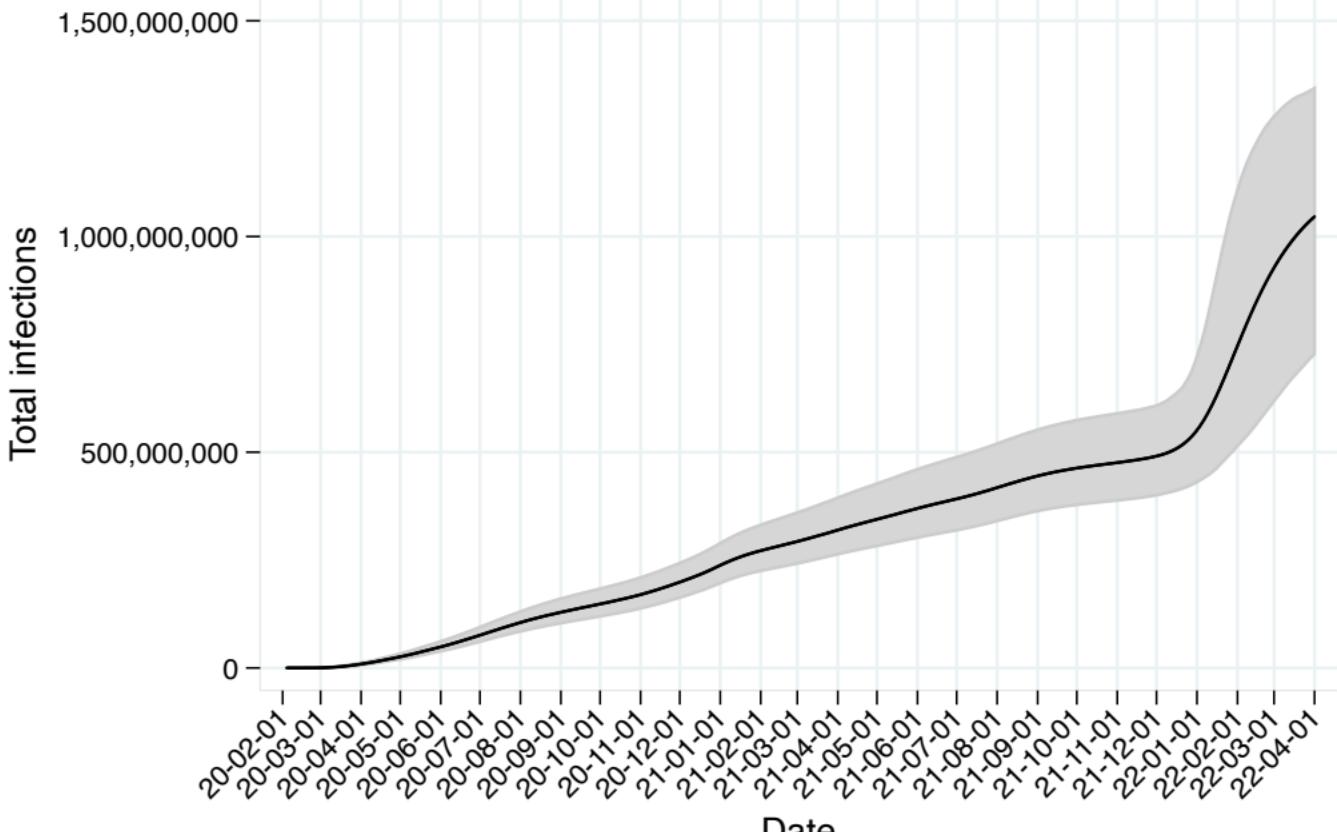
Best scenario = 80% mask use

COVID-19 total reported deaths, AMRO, IHME, worse scenario



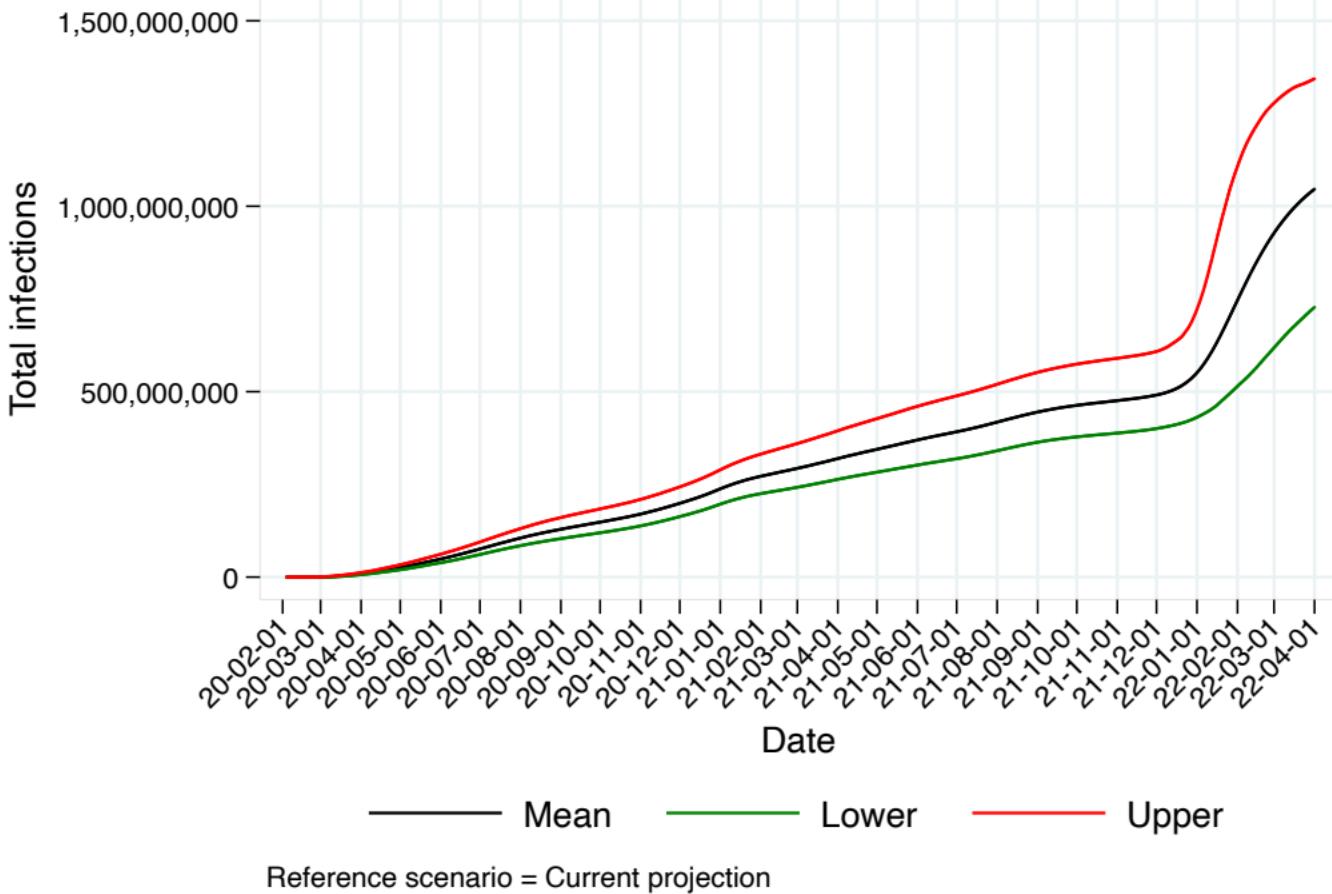
Worse scenario = High severity of Omicron

COVID-19 total infections, AMRO, IHME, reference scenario

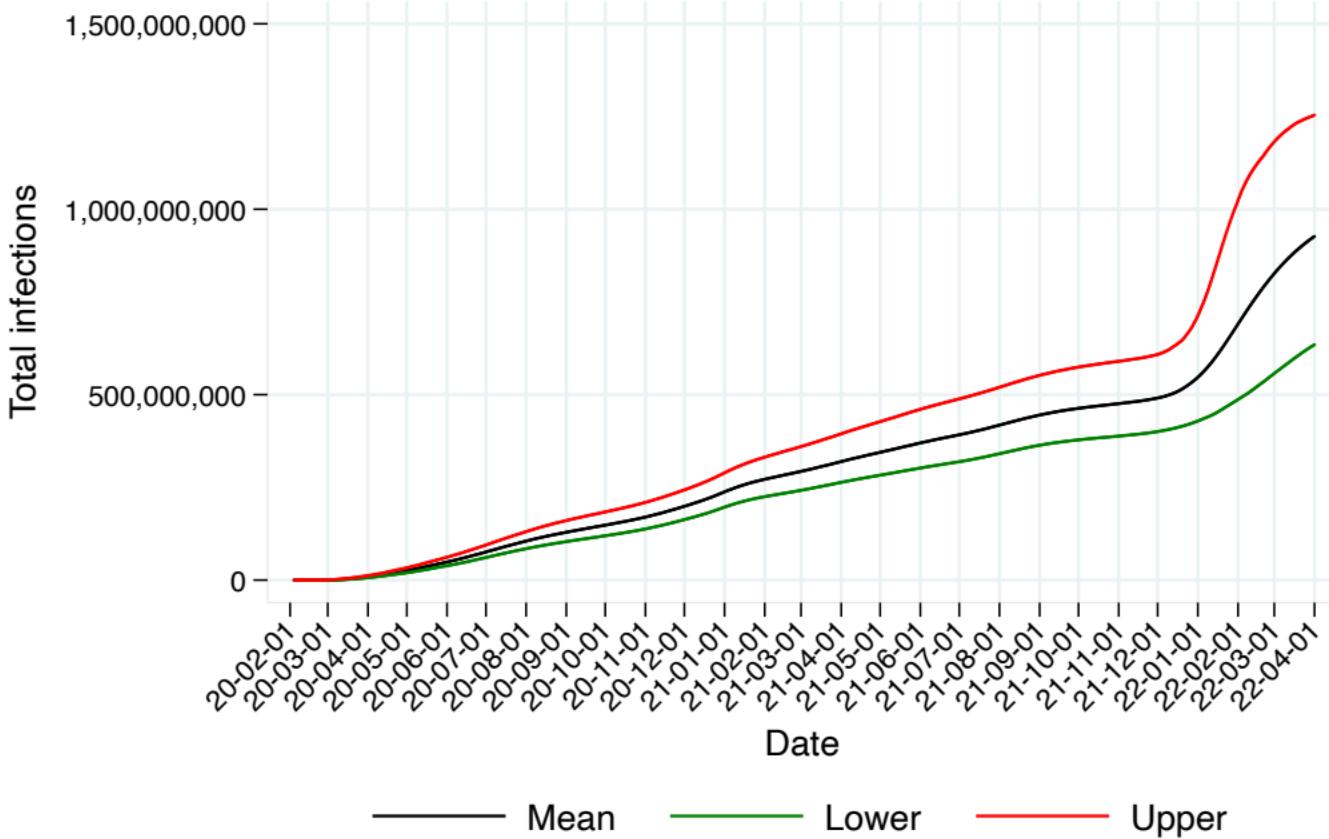


Reference scenario = Current projection

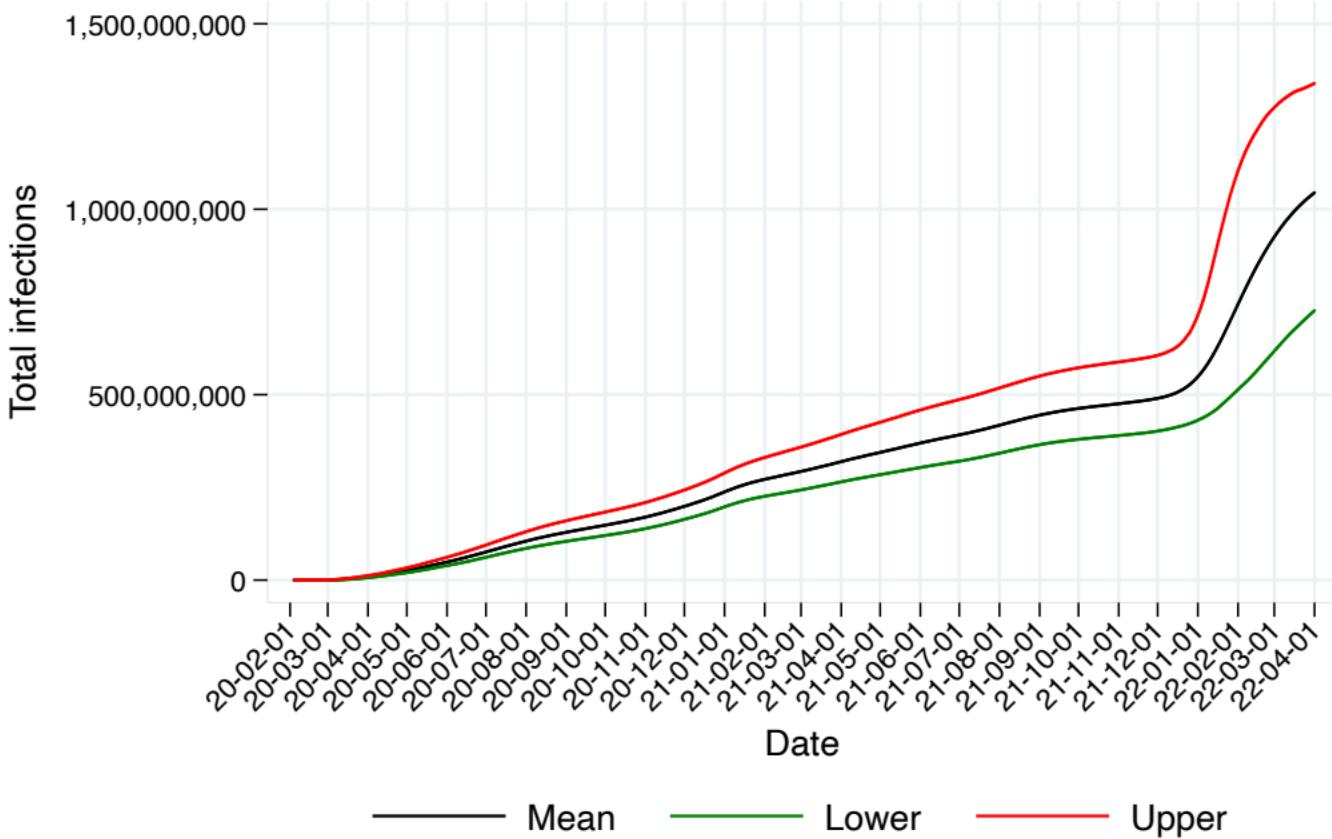
COVID-19 total infections, AMRO, IHME, reference scenario



COVID-19 total infections, AMRO, IHME, best scenario

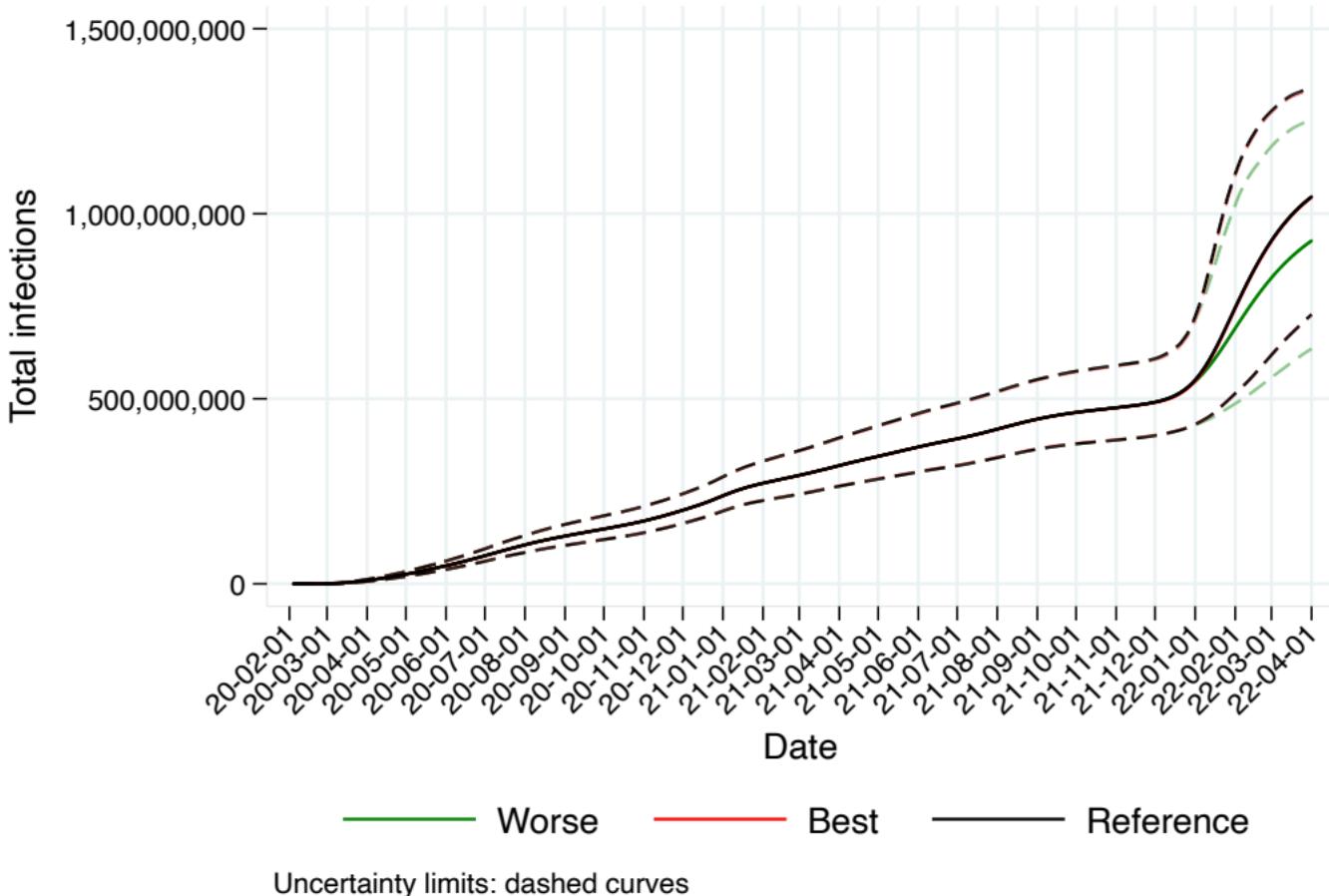


COVID-19 total infections, AMRO, IHME, worse scenario

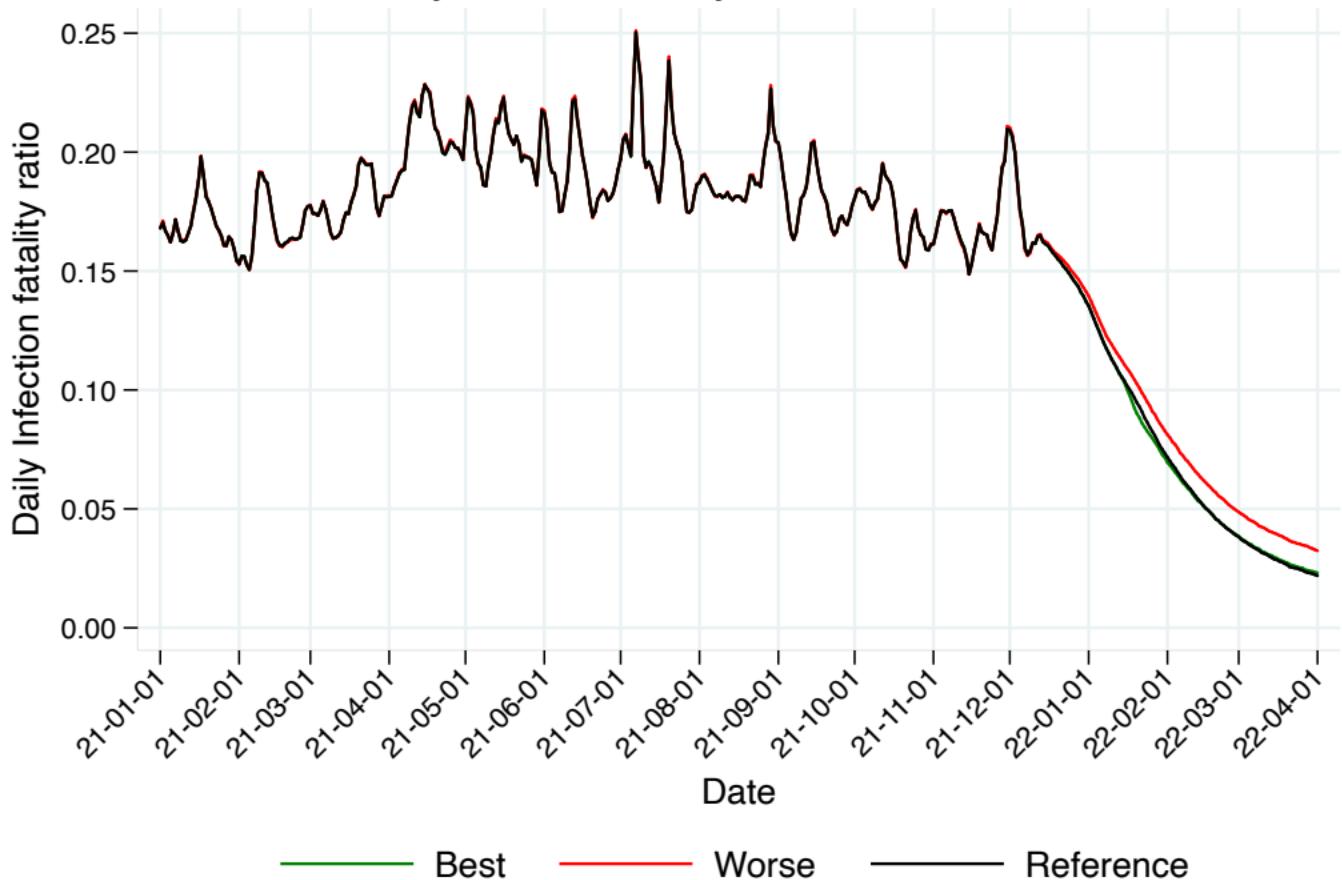


Worse scenario = High severity of Omicron

COVID-19 total infections, AMRO, IHME, 3 scenarios



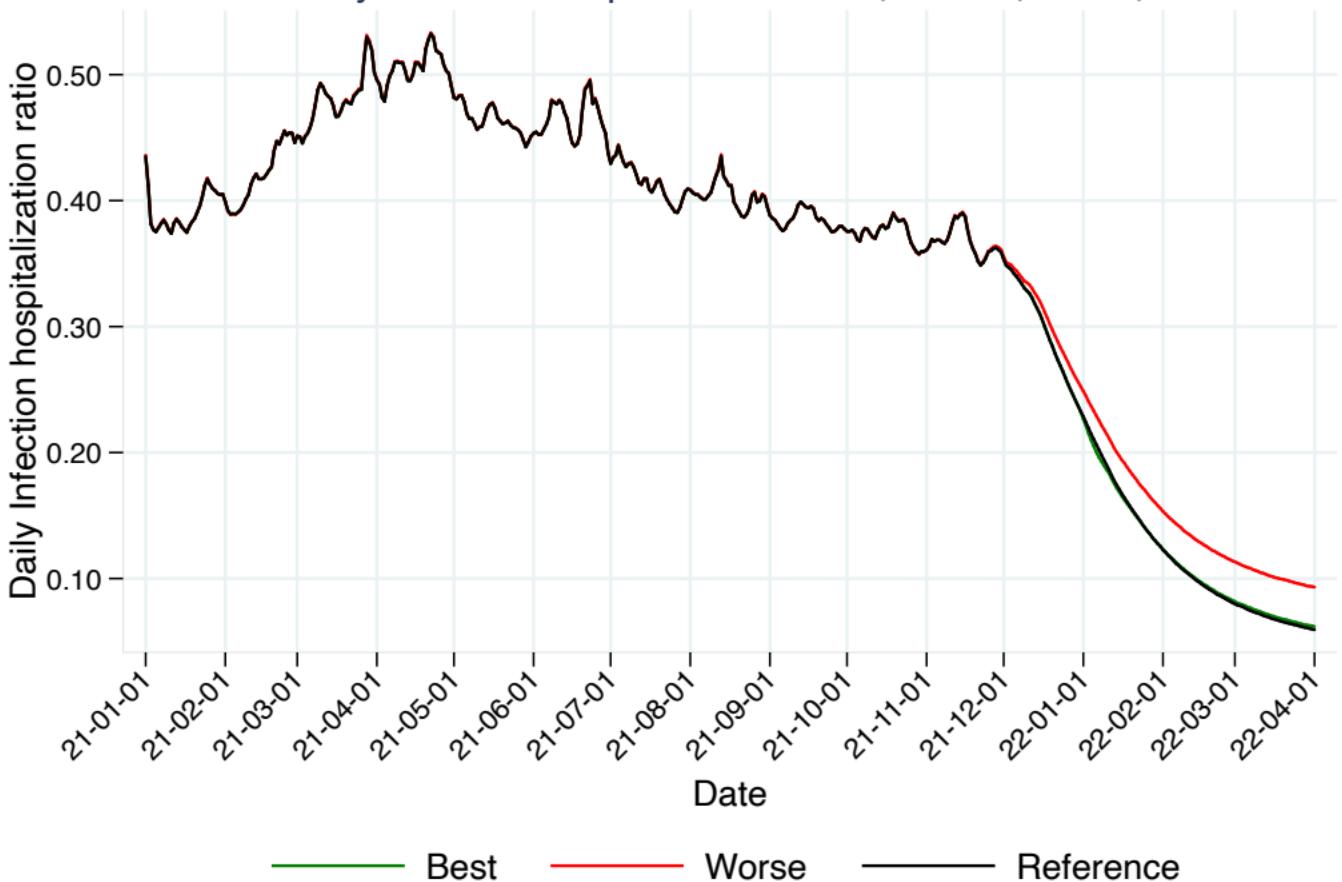
COVID-19 daily Infection fatality ratio, AMRO, IHME, 3 scenarios



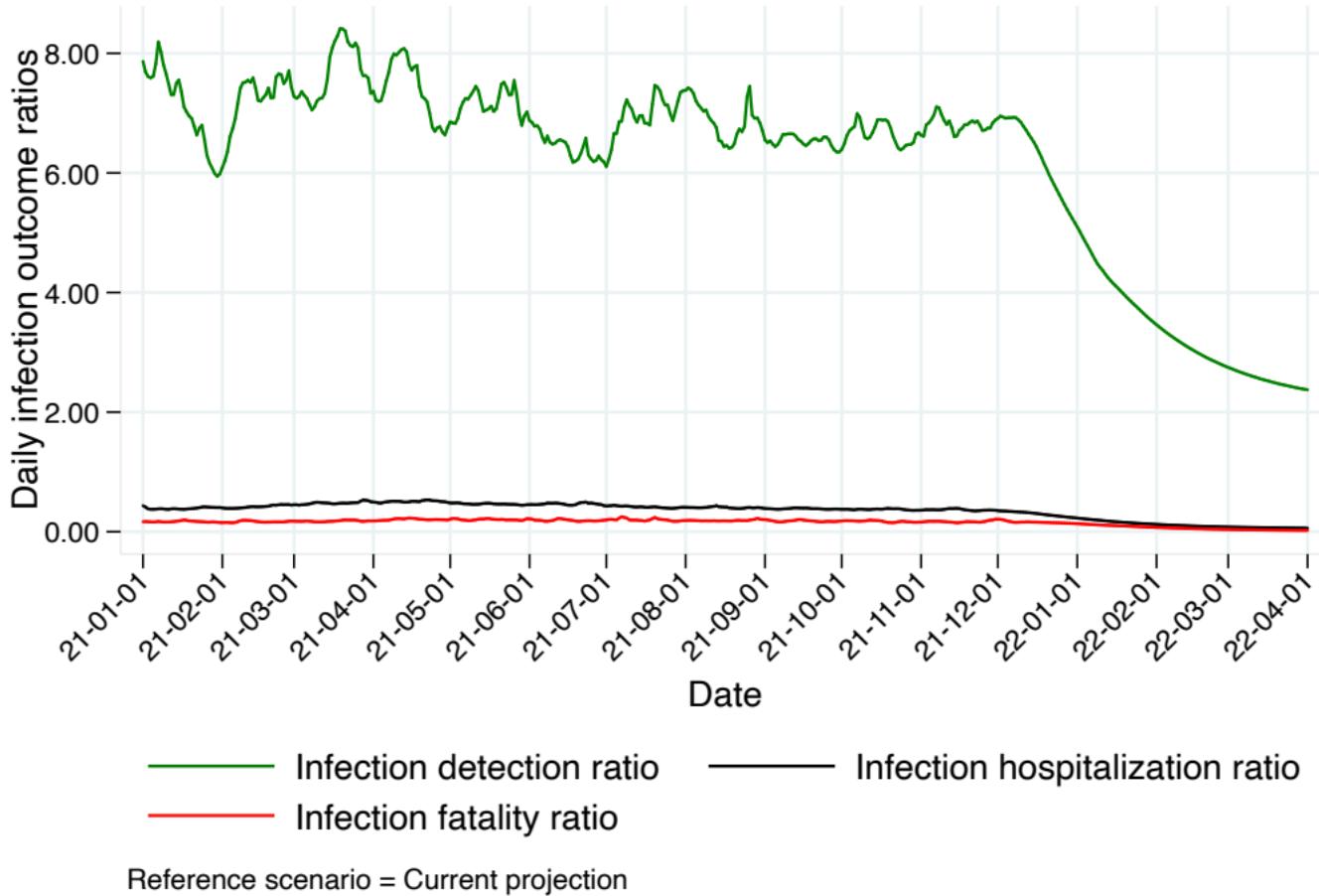
COVID-19 daily Infection detection ratio, AMRO, IHME, 3 scenarios



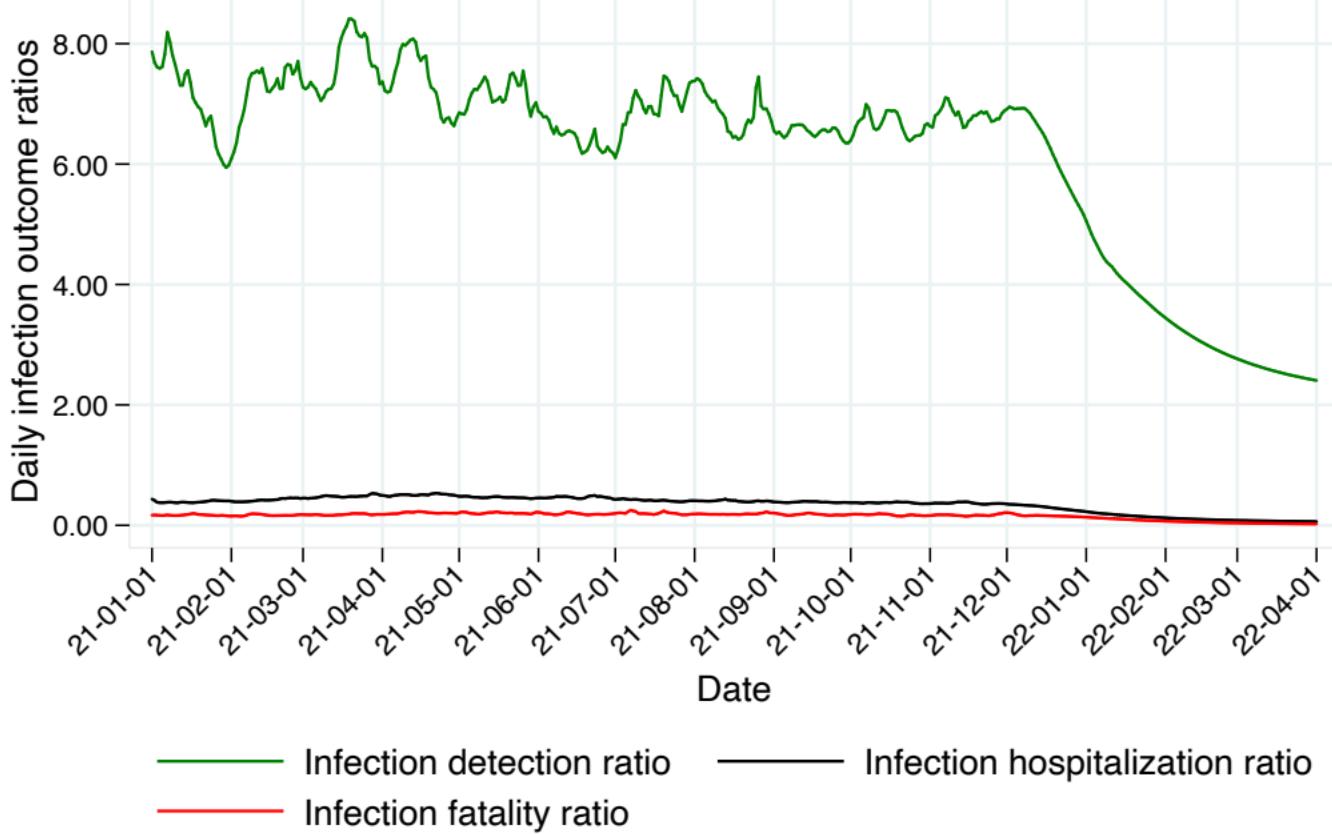
COVID-19 daily Infection hospitalization ratio, AMRO, IHME, 3 scenarios



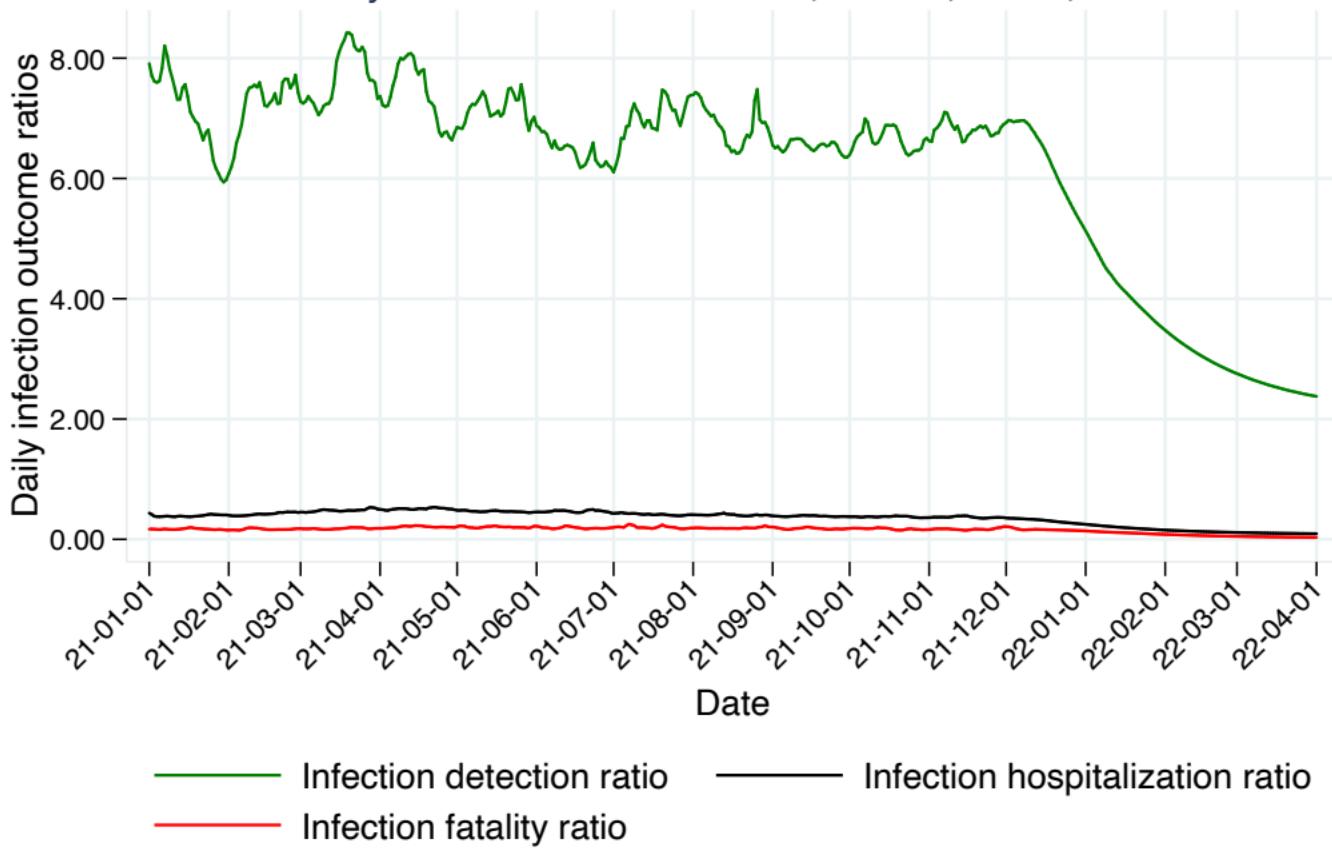
COVID-19 daily infection outcome ratios, AMRO, IHME, reference scenario



COVID-19 daily infection outcome ratios, AMRO, IHME, best scenario

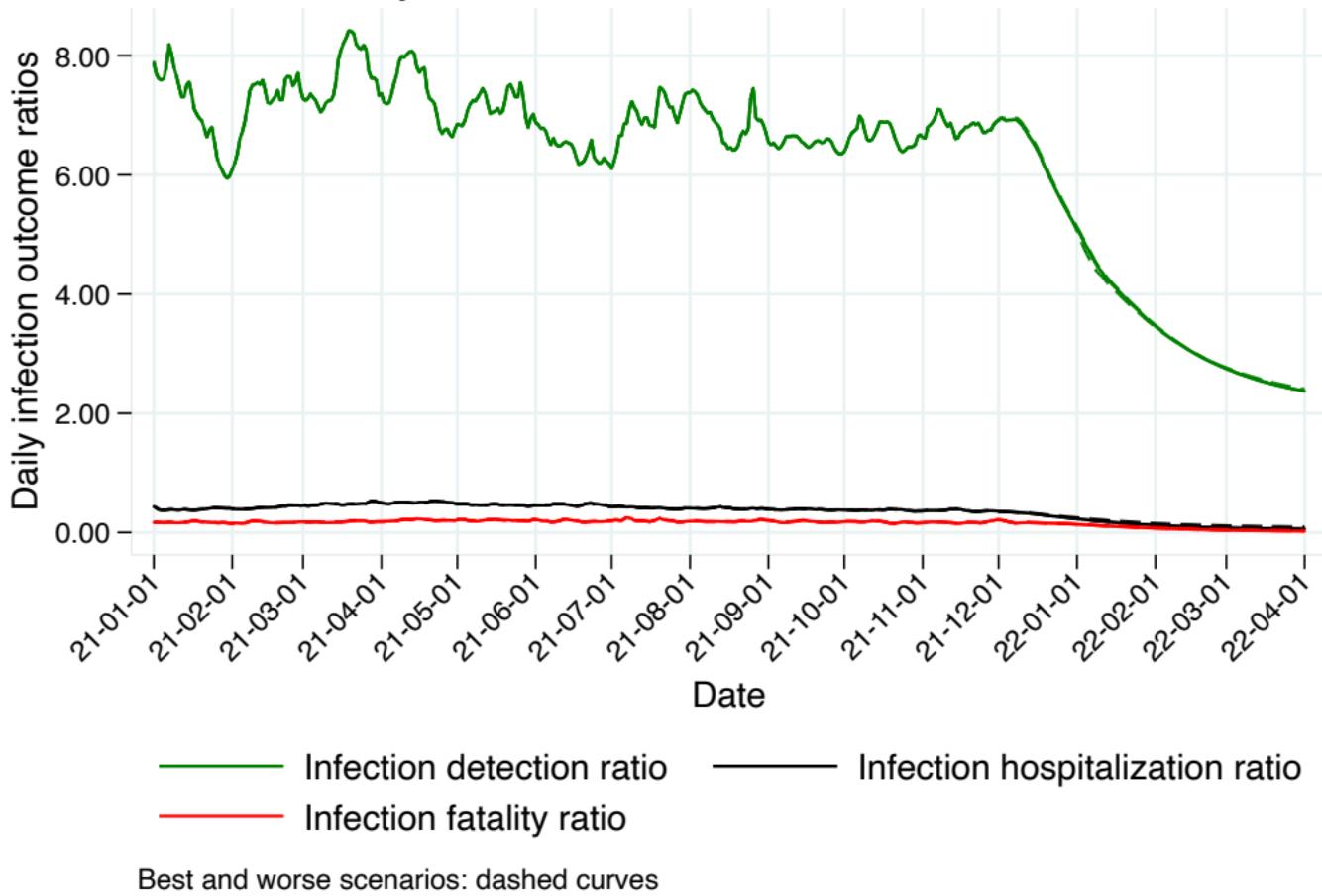


COVID-19 daily infection outcome ratios, AMRO, IHME, worse scenario

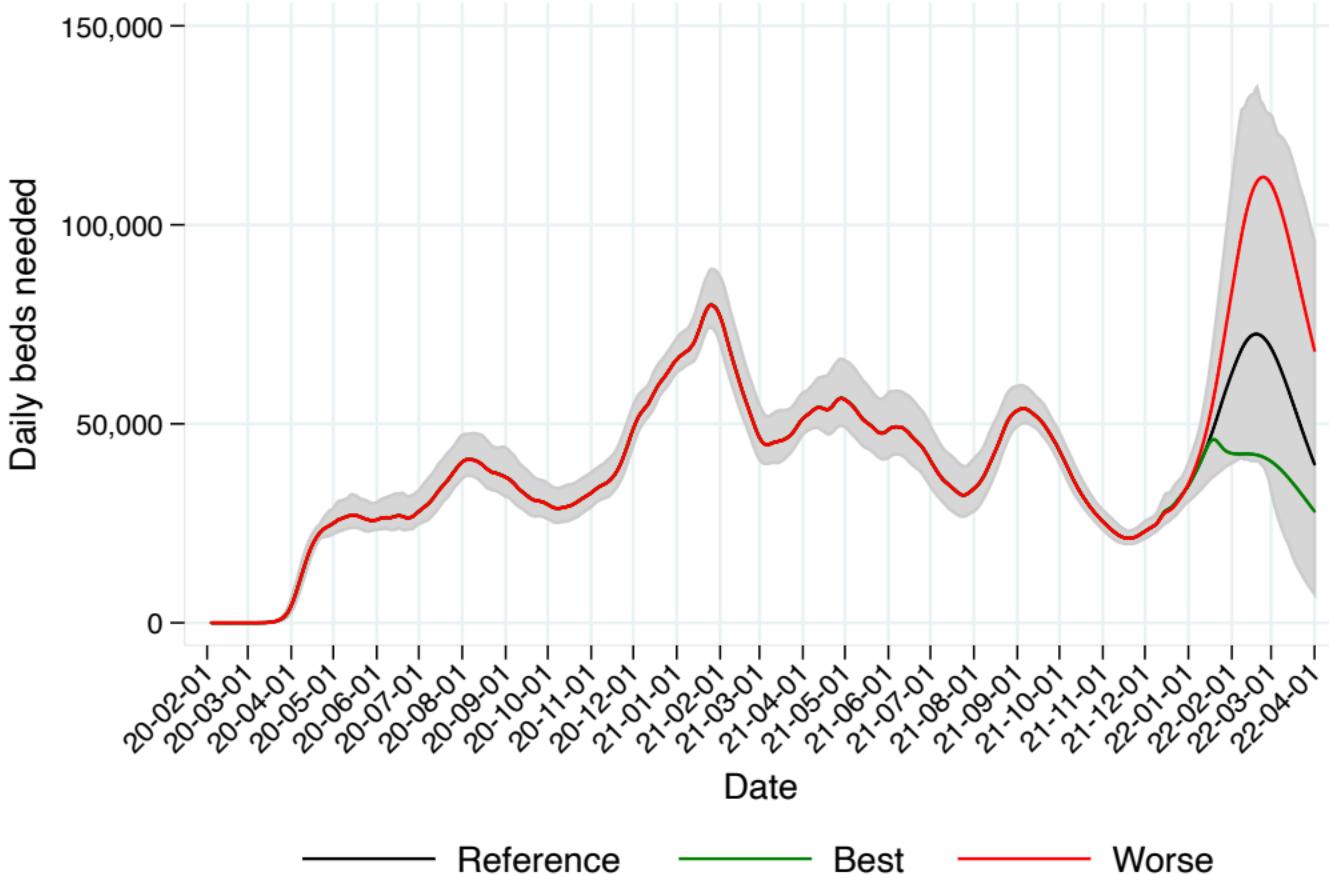


Worse scenario = High severity of Omicron

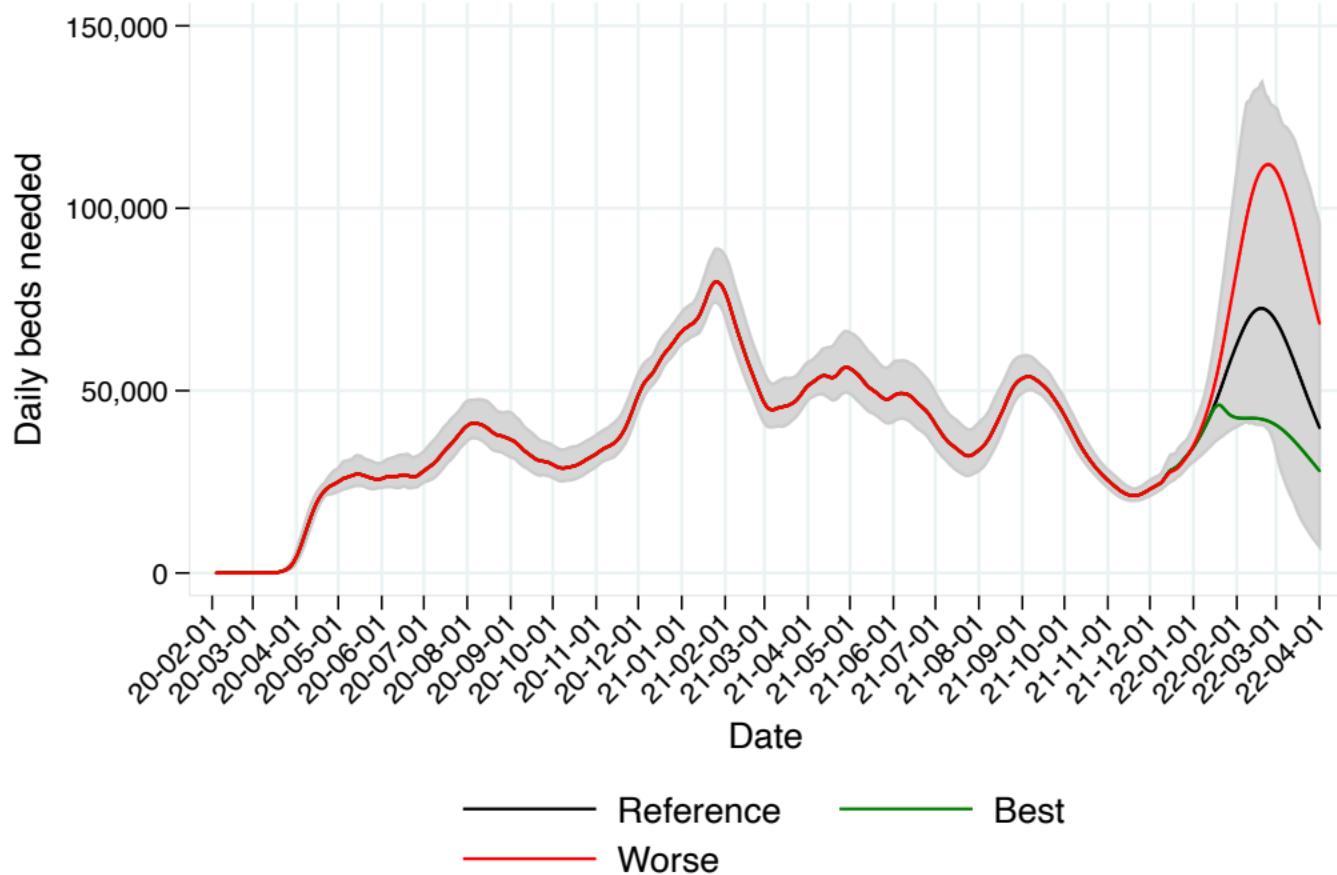
COVID-19 daily infection outcome ratios, AMRO, IHME, 3 scenarios



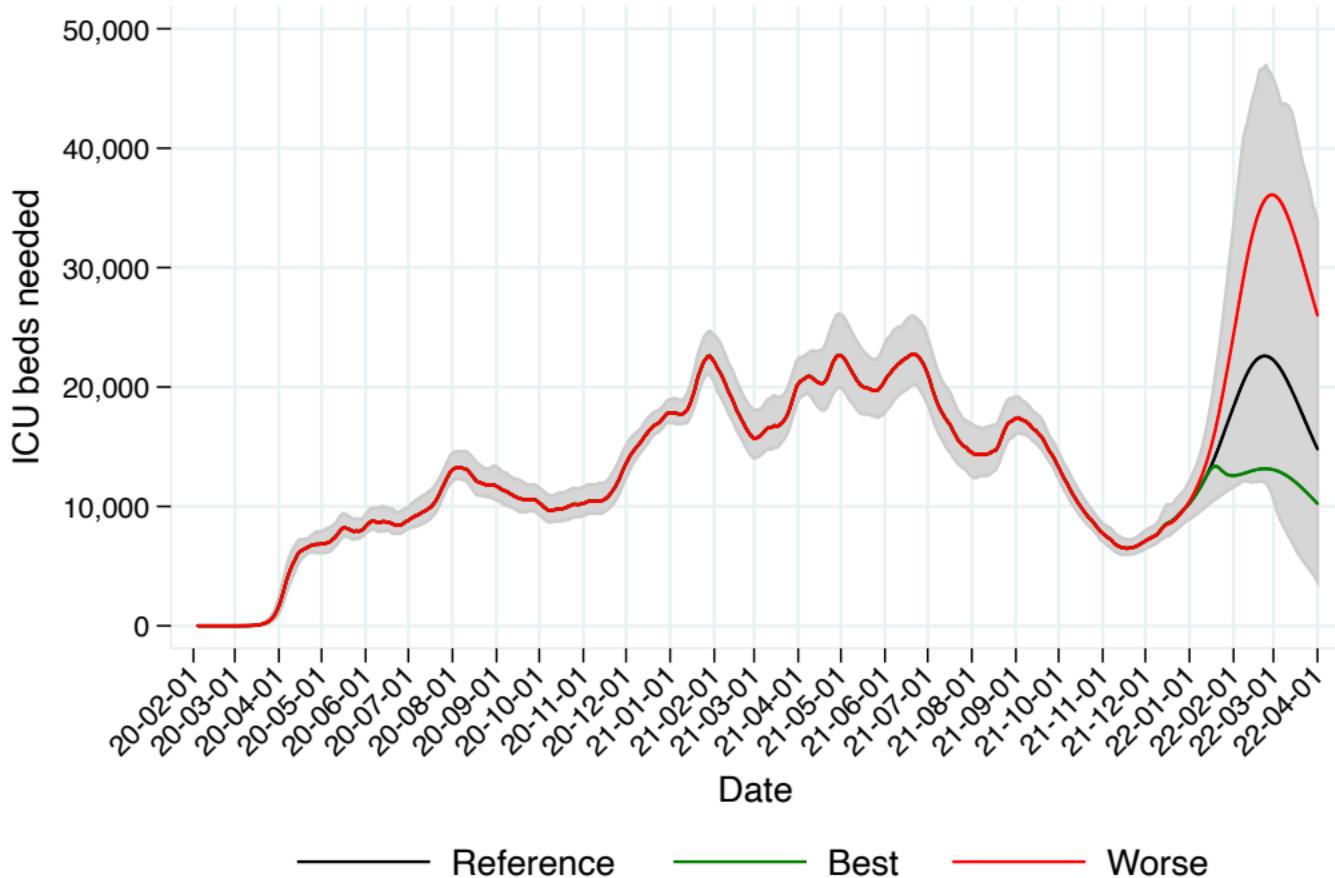
COVID-19 daily beds needed, AMRO, IHME, 3 scenarios



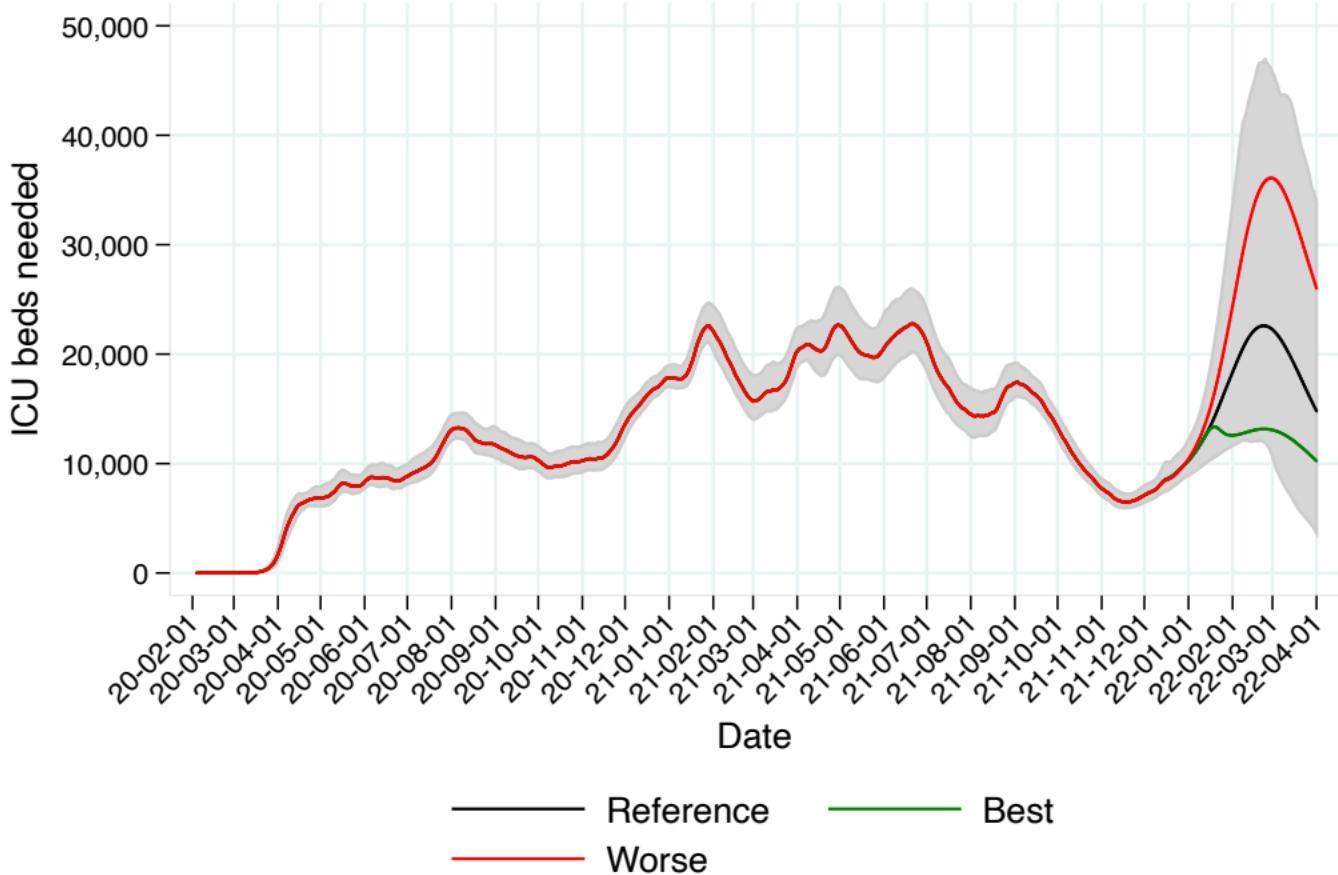
COVID-19 daily beds needed, AMRO, IHME, 3 scenarios



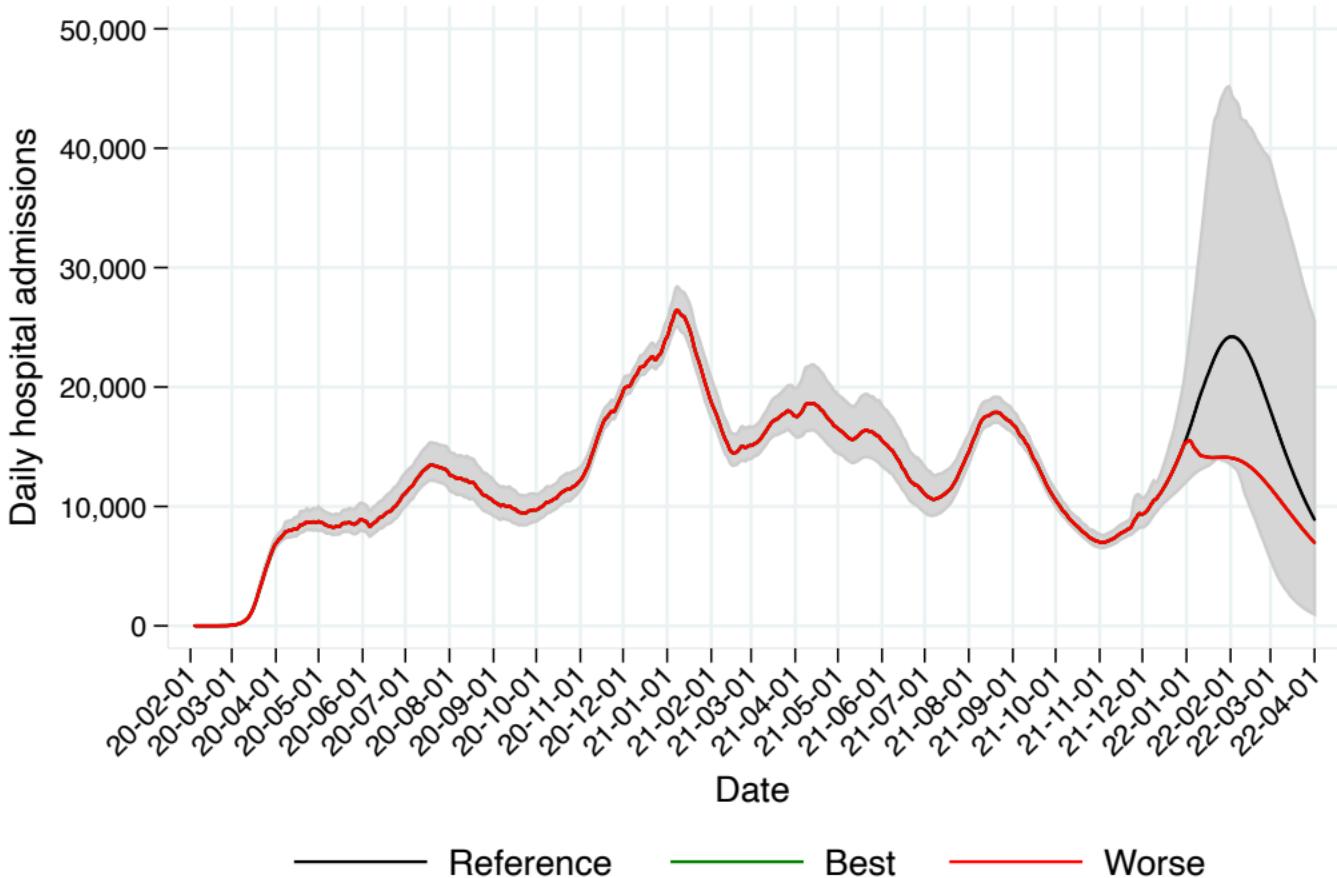
COVID-19 daily ICU beds needed, AMRO, IHME, 3 scenarios



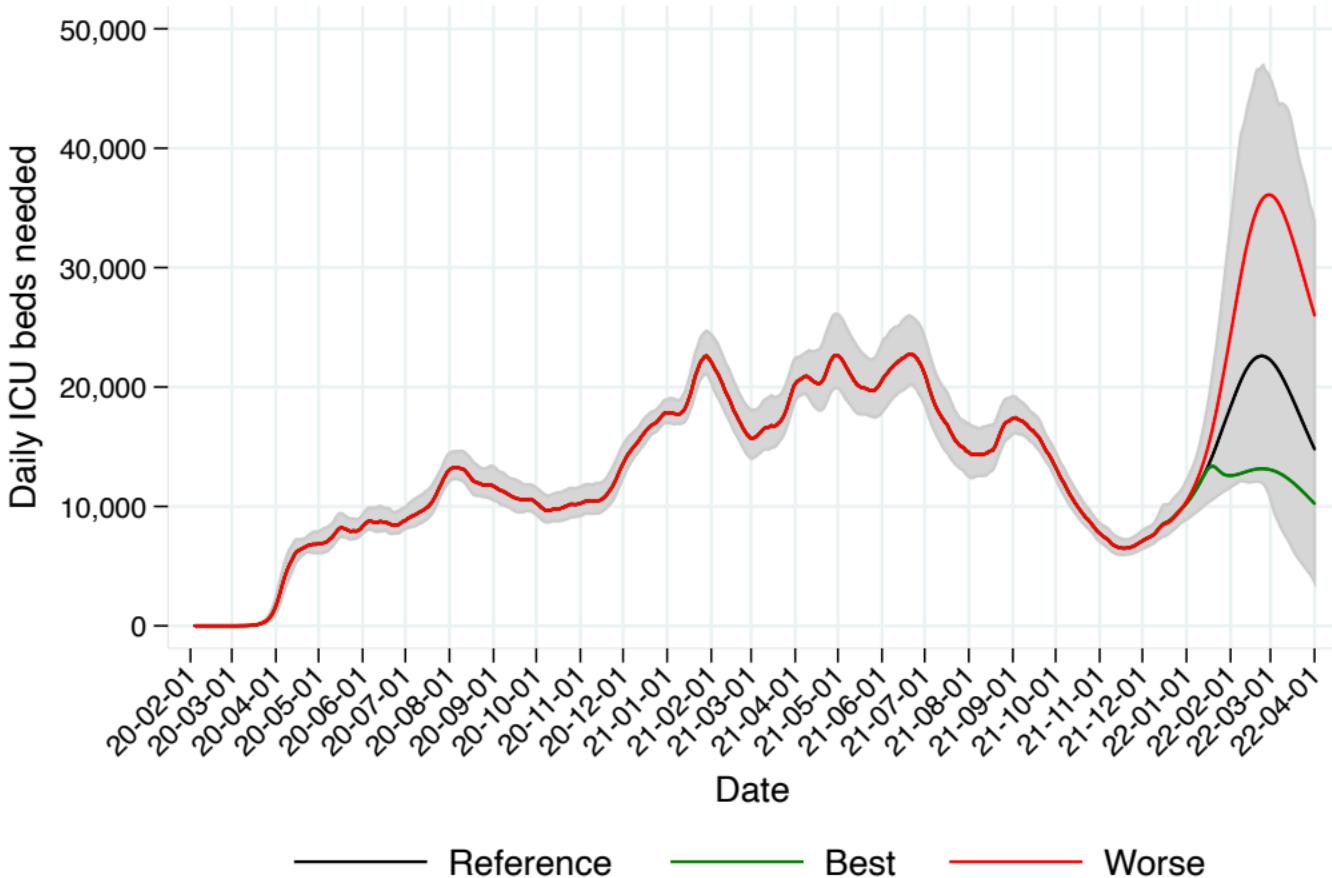
COVID-19 daily ICU beds needed, AMRO, IHME, 3 scenarios



COVID-19 daily hospital admissions AMRO, IHME, 3 scenarios



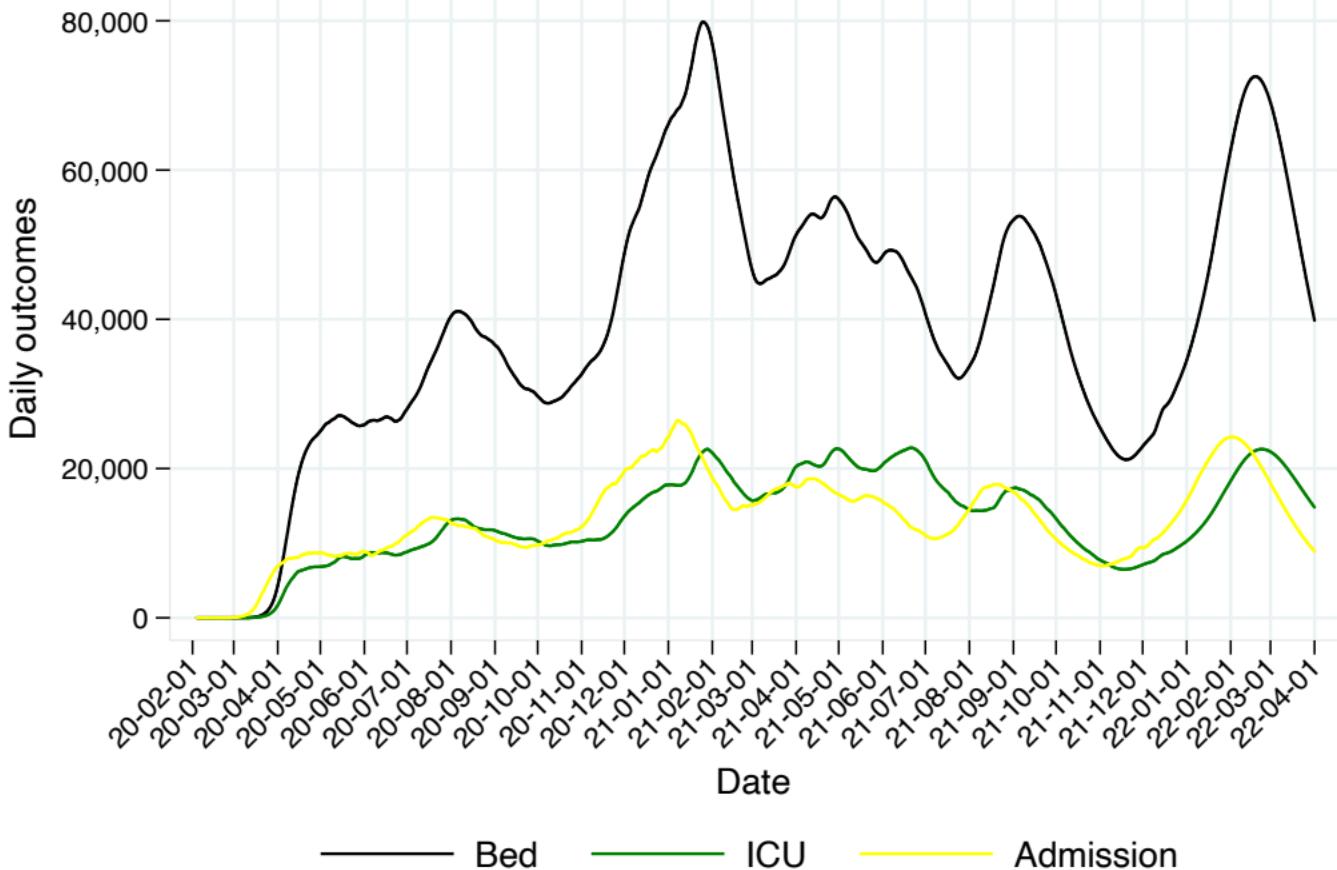
COVID-19 daily ICU beds needed AMRO, IHME, 3 scenarios



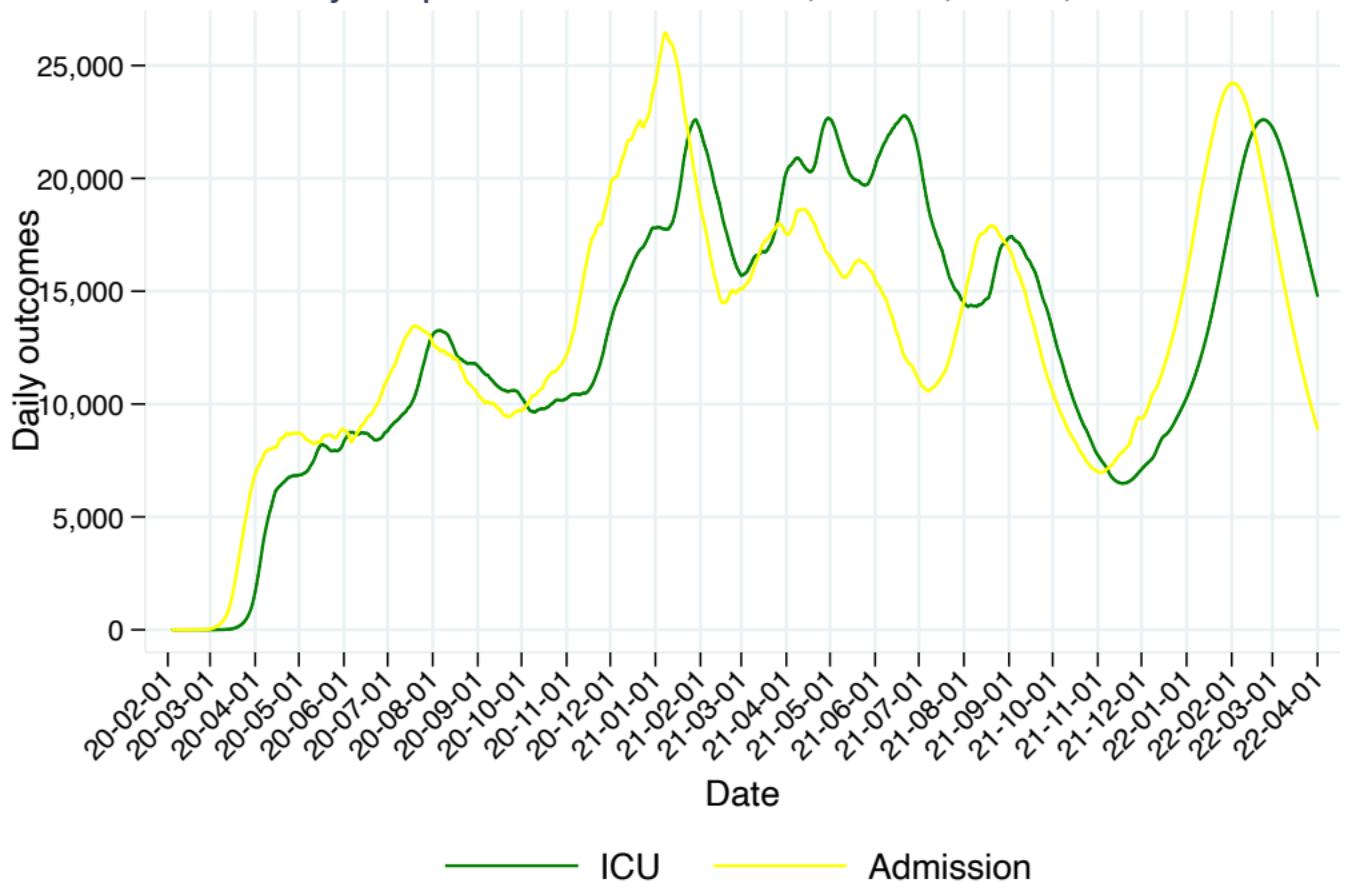
COVID-19 daily hospital-related outcomes AMRO, IHME, reference scenario



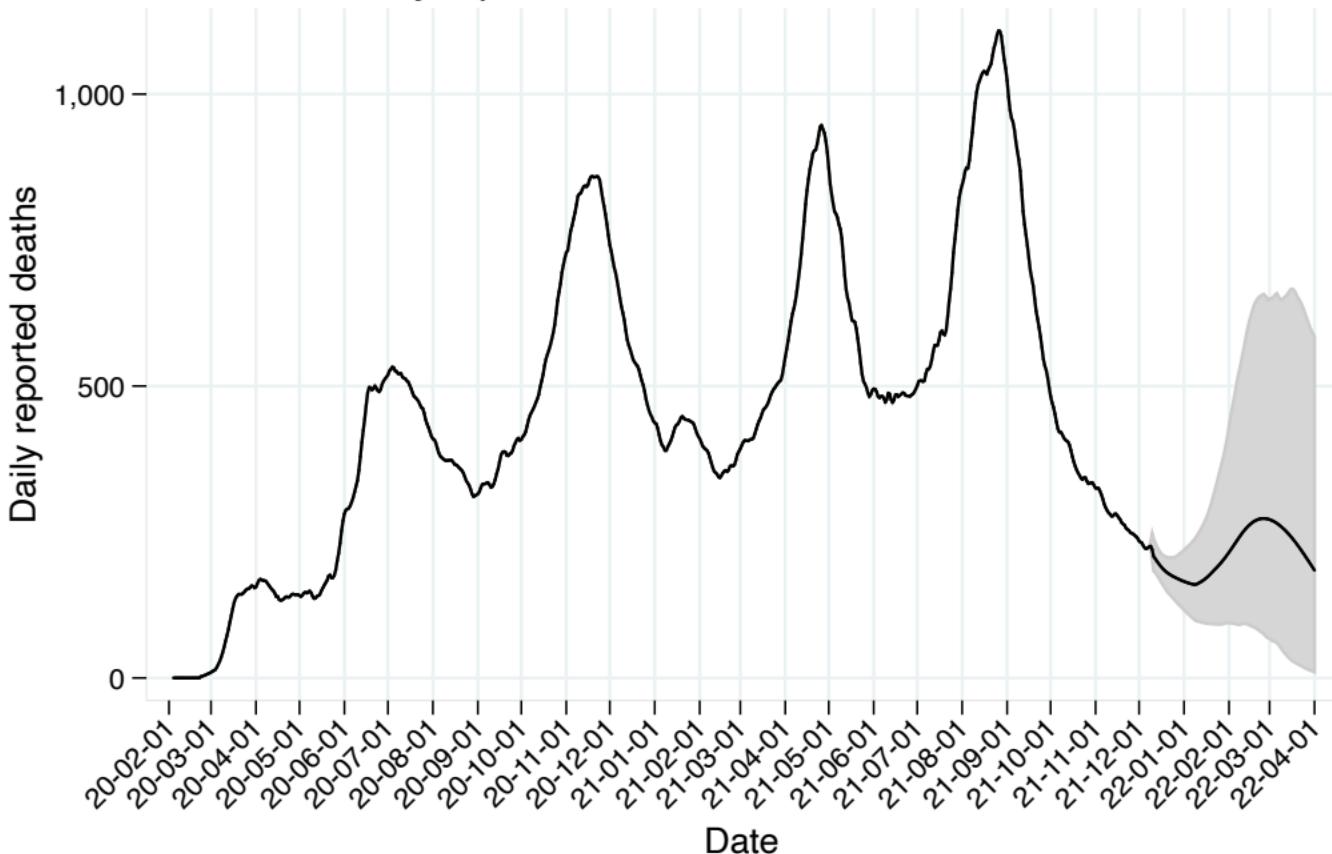
COVID-19 daily hospital-related outcomes, AMRO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, AMRO, IHME, reference scenario

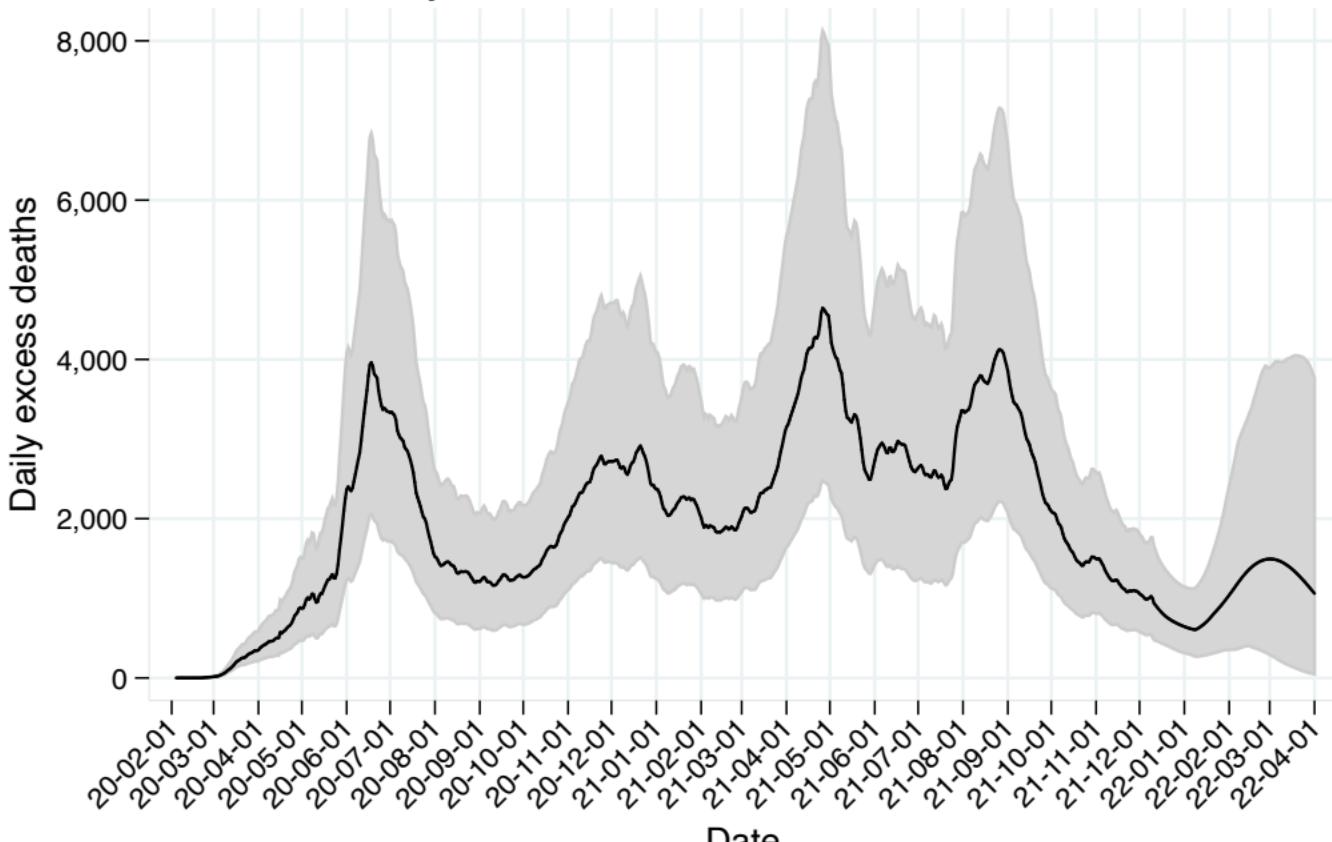


COVID-19 daily reported deaths, EMRO, IHME, reference scenario



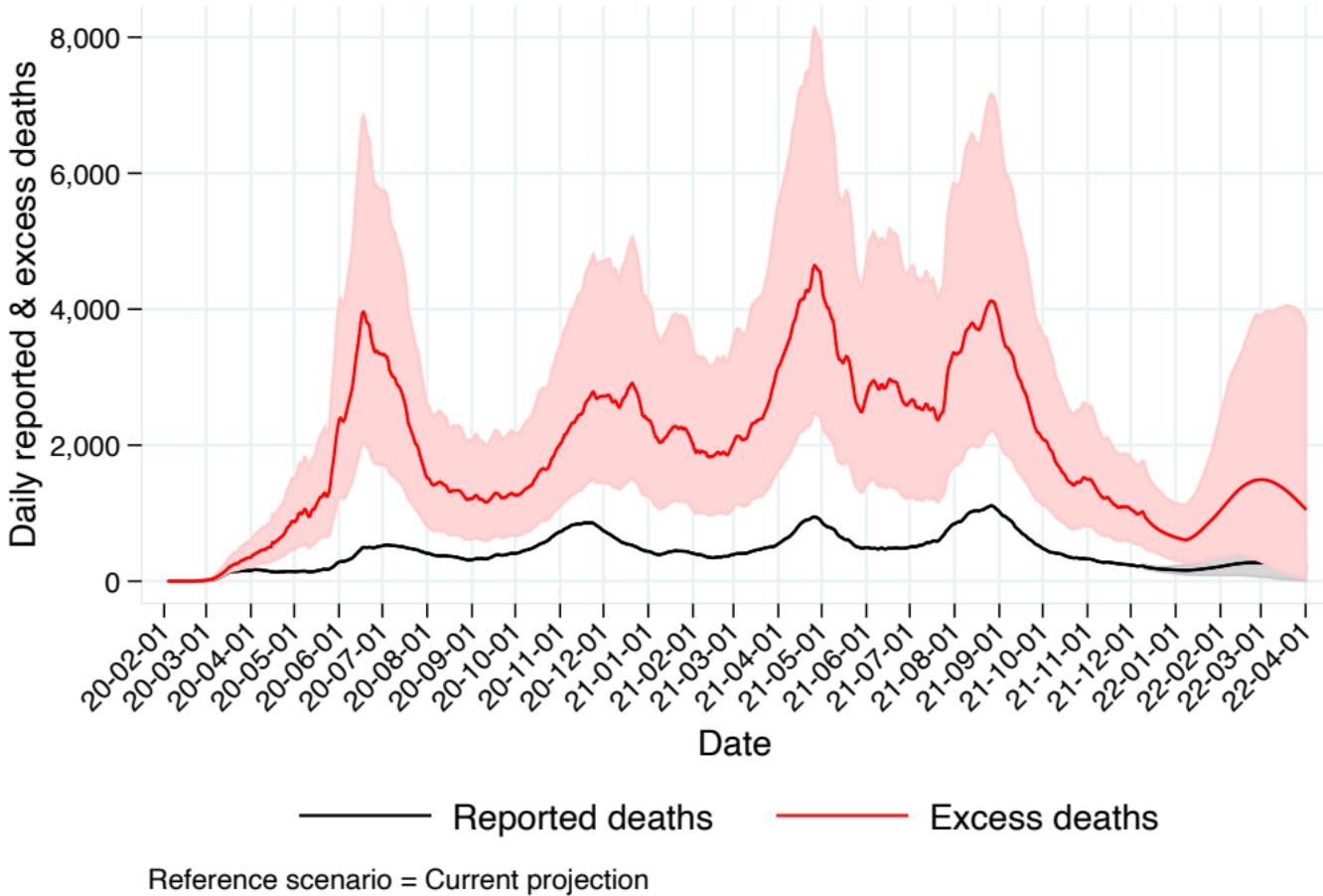
Reference scenario = Current projection

COVID-19 daily excess deaths, EMRO, IHME, reference scenario

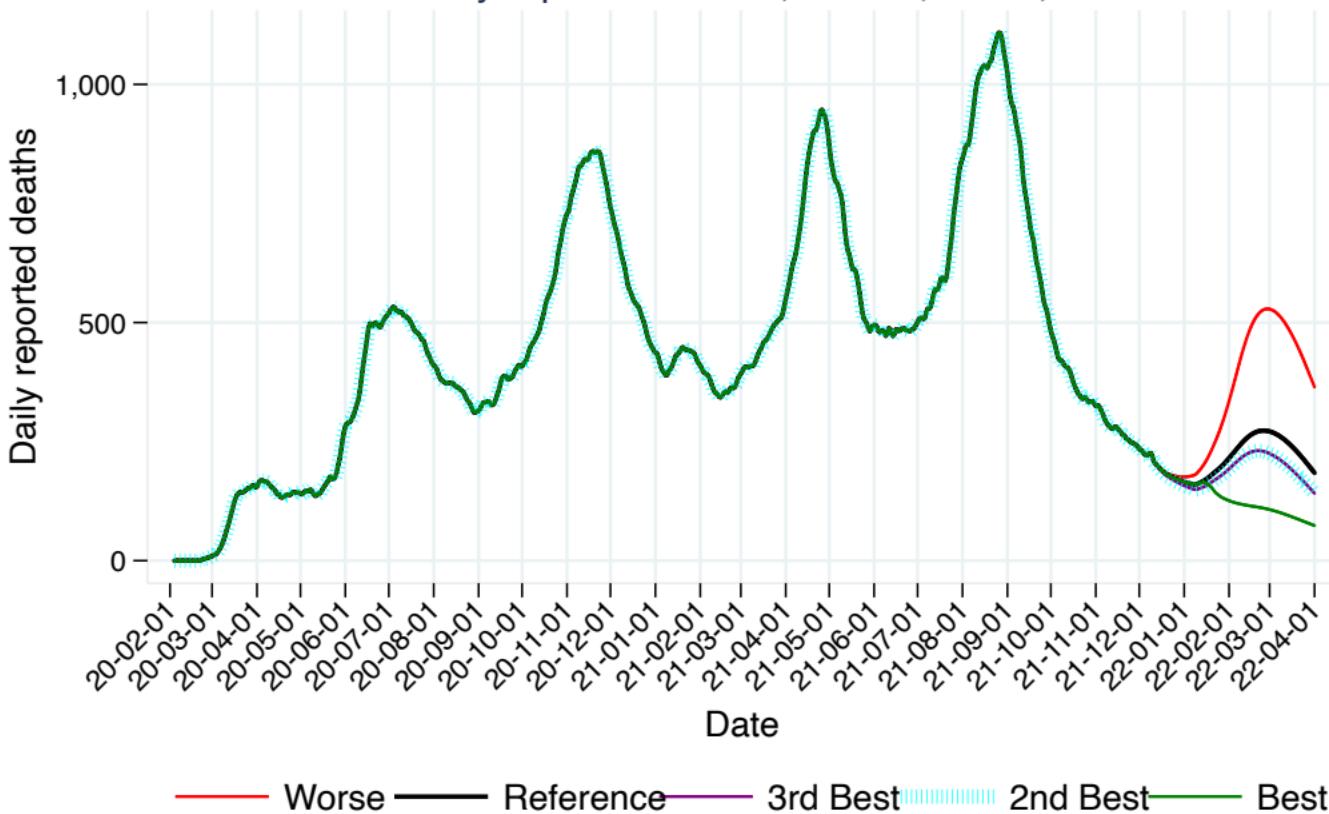


Reference scenario = Current projection

COVID-19 daily reported & excess deaths, EMRO, IHME, reference scenario



COVID-19 daily reported deaths, EMRO, IHME, 5 scenarios

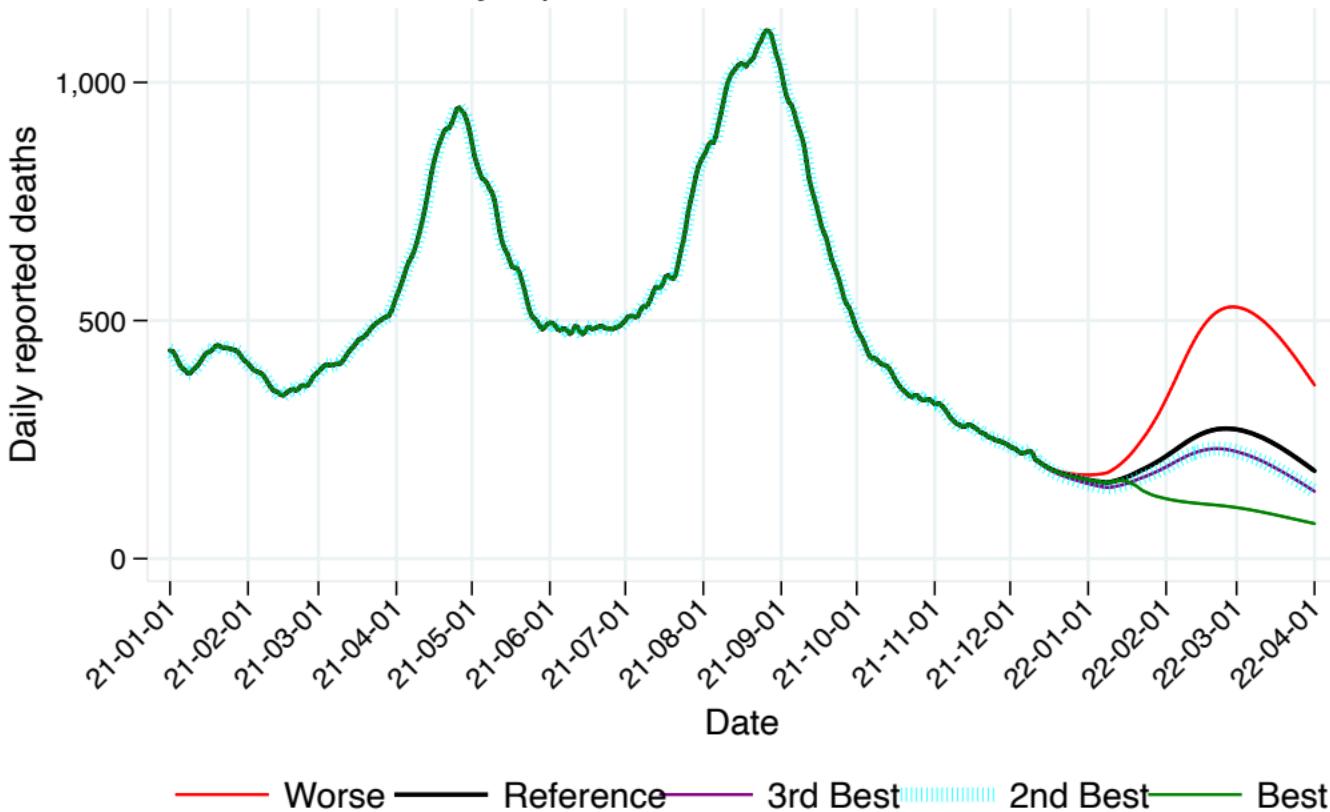


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, EMRO, IHME, 5 scenarios

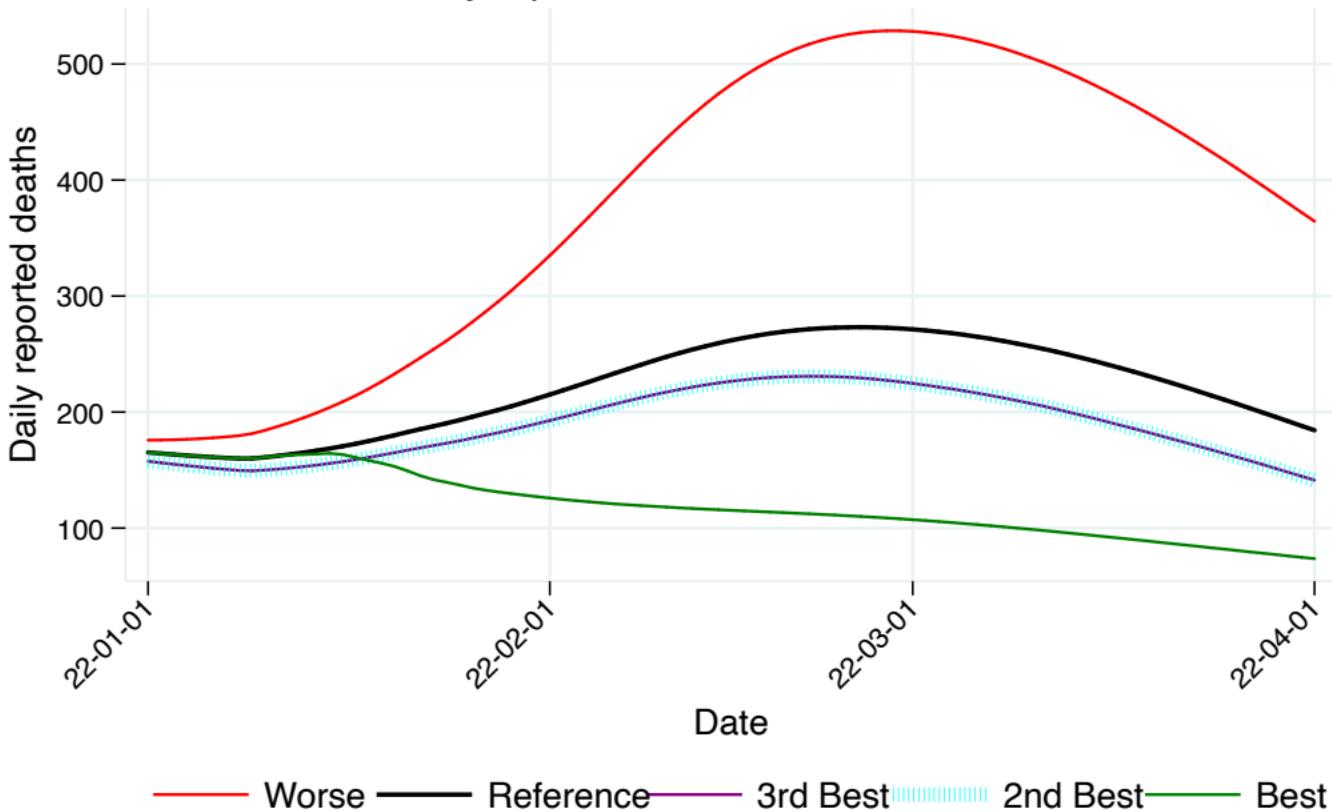


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

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COVID-19 daily reported deaths, EMRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

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COVID-19 daily excess deaths, EMRO, IHME, 5 scenarios

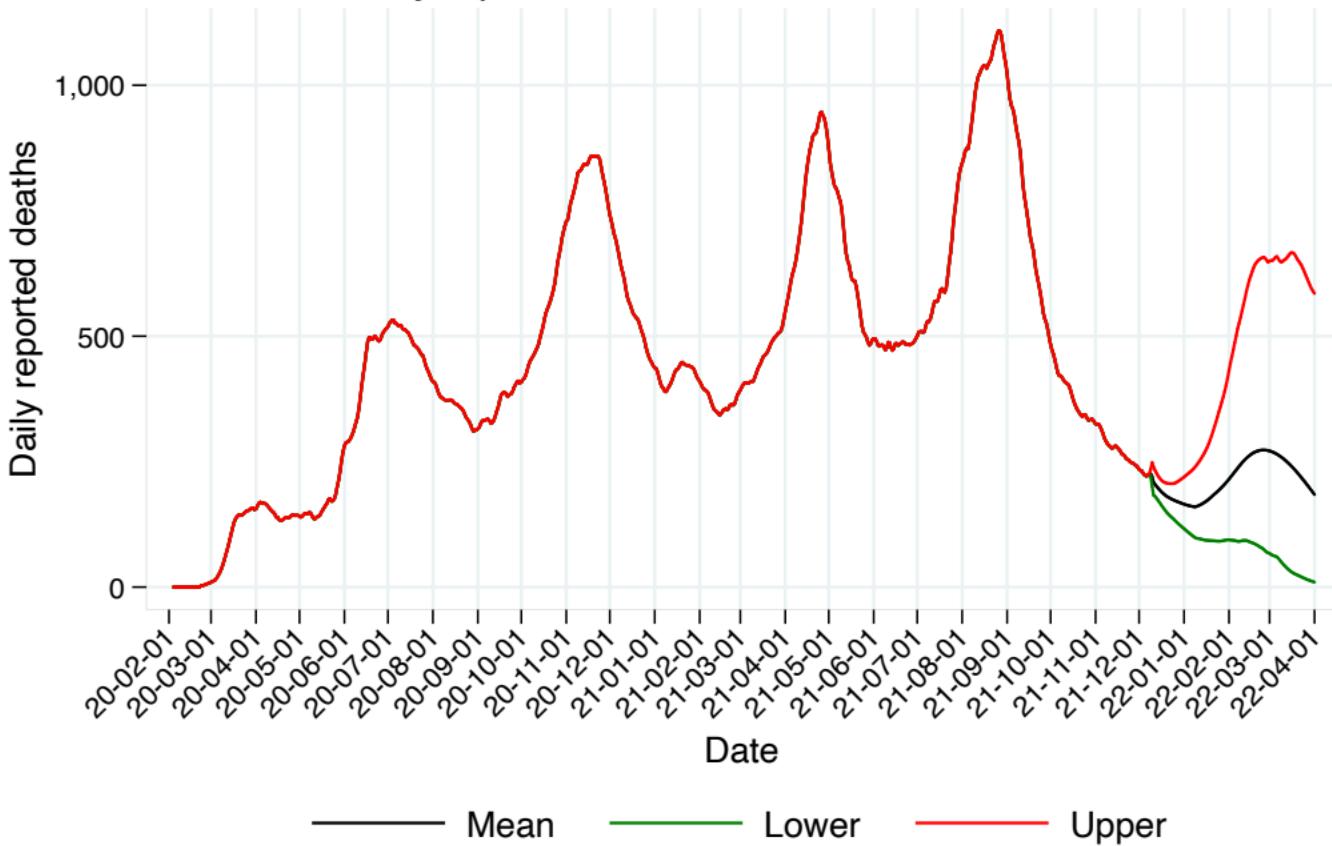


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

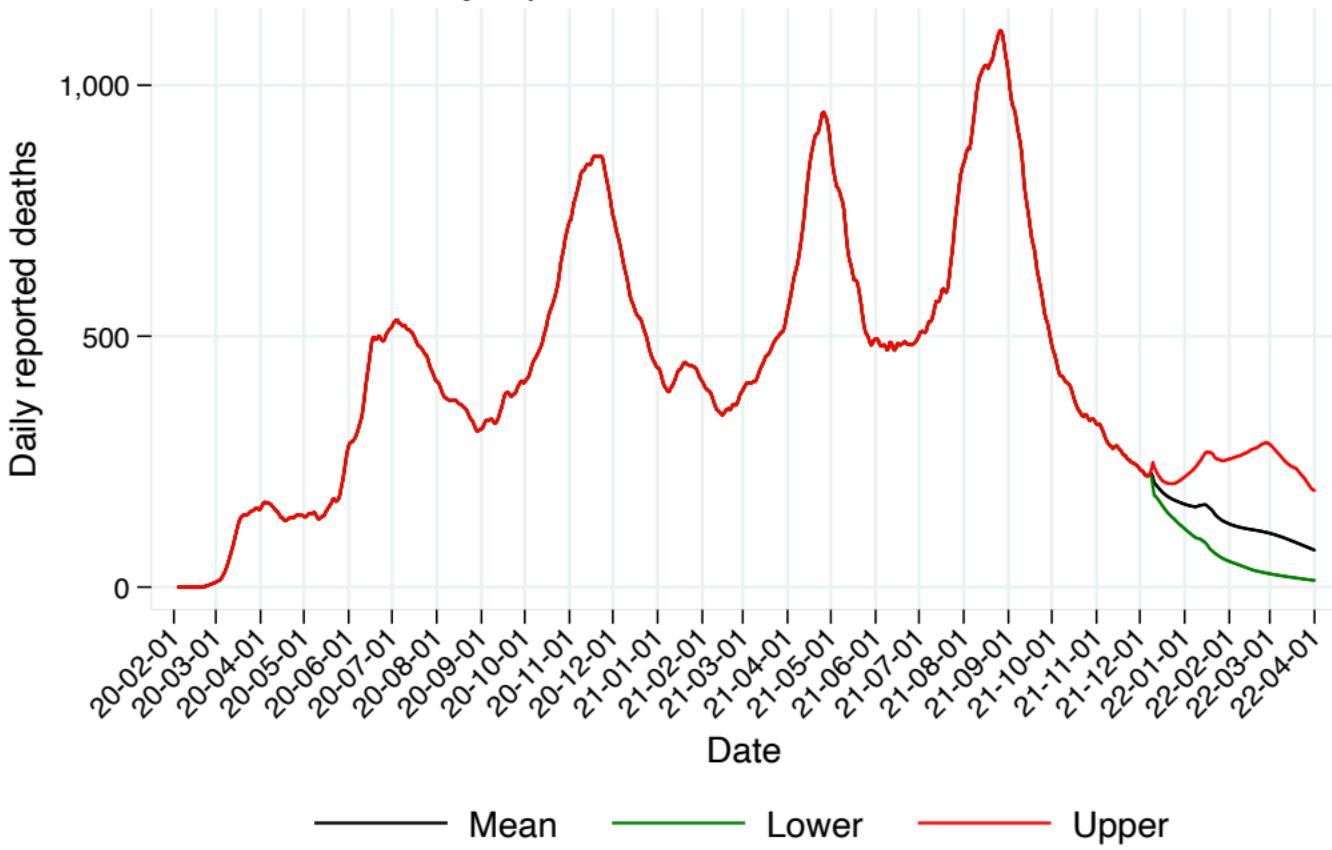
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, EMRO, IHME, reference scenario

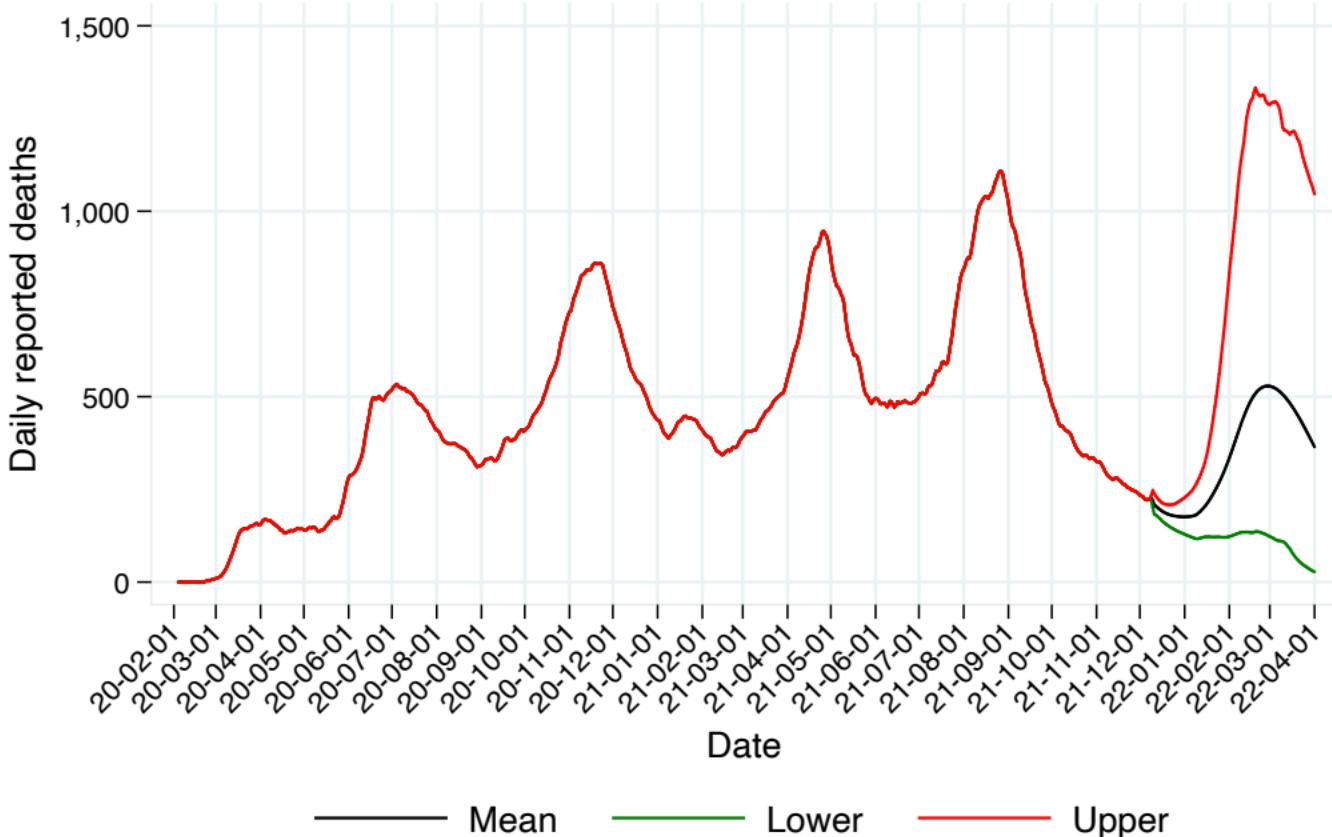


Reference scenario = Current projection

COVID-19 daily reported deaths, EMRO, IHME, best scenario

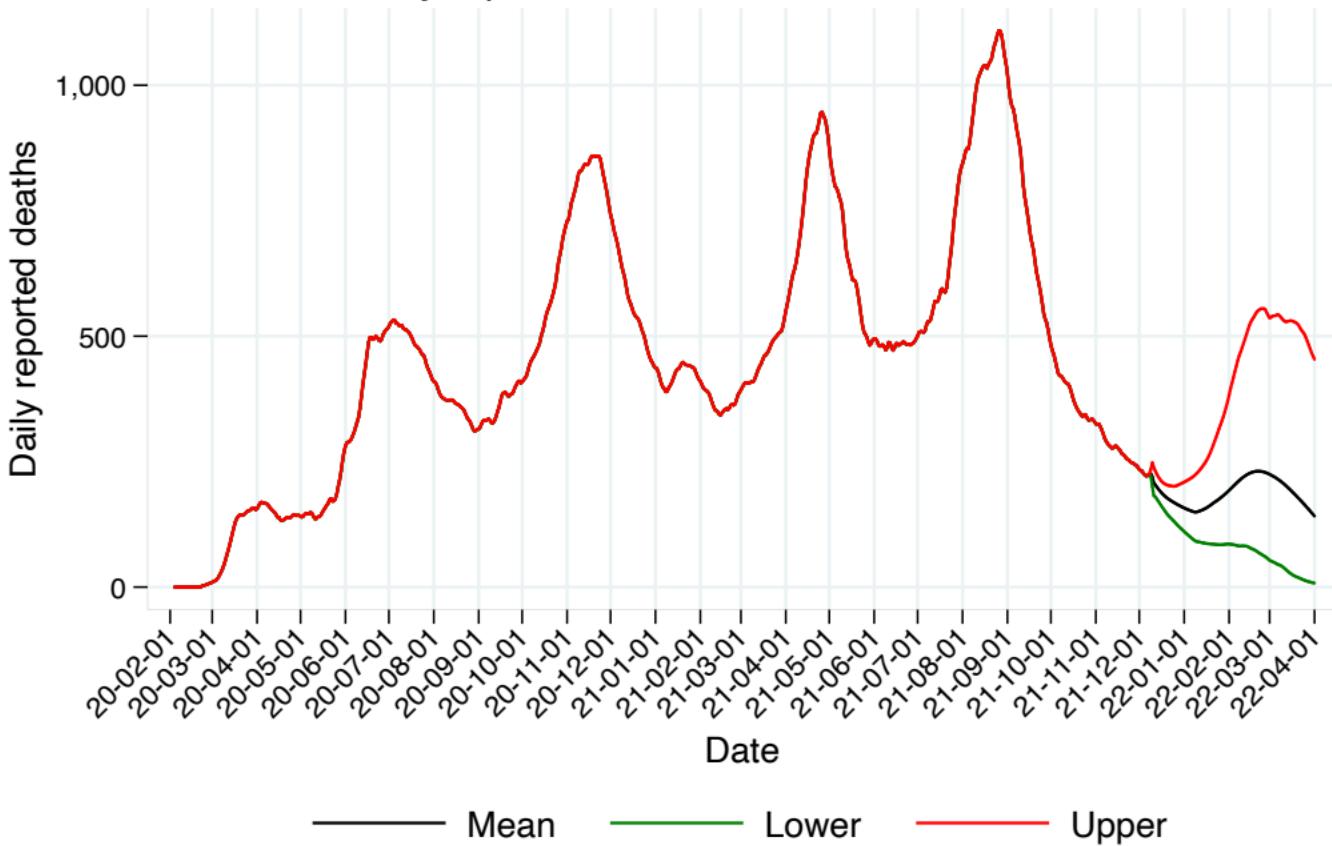


COVID-19 daily reported deaths, EMRO, IHME, worse scenario

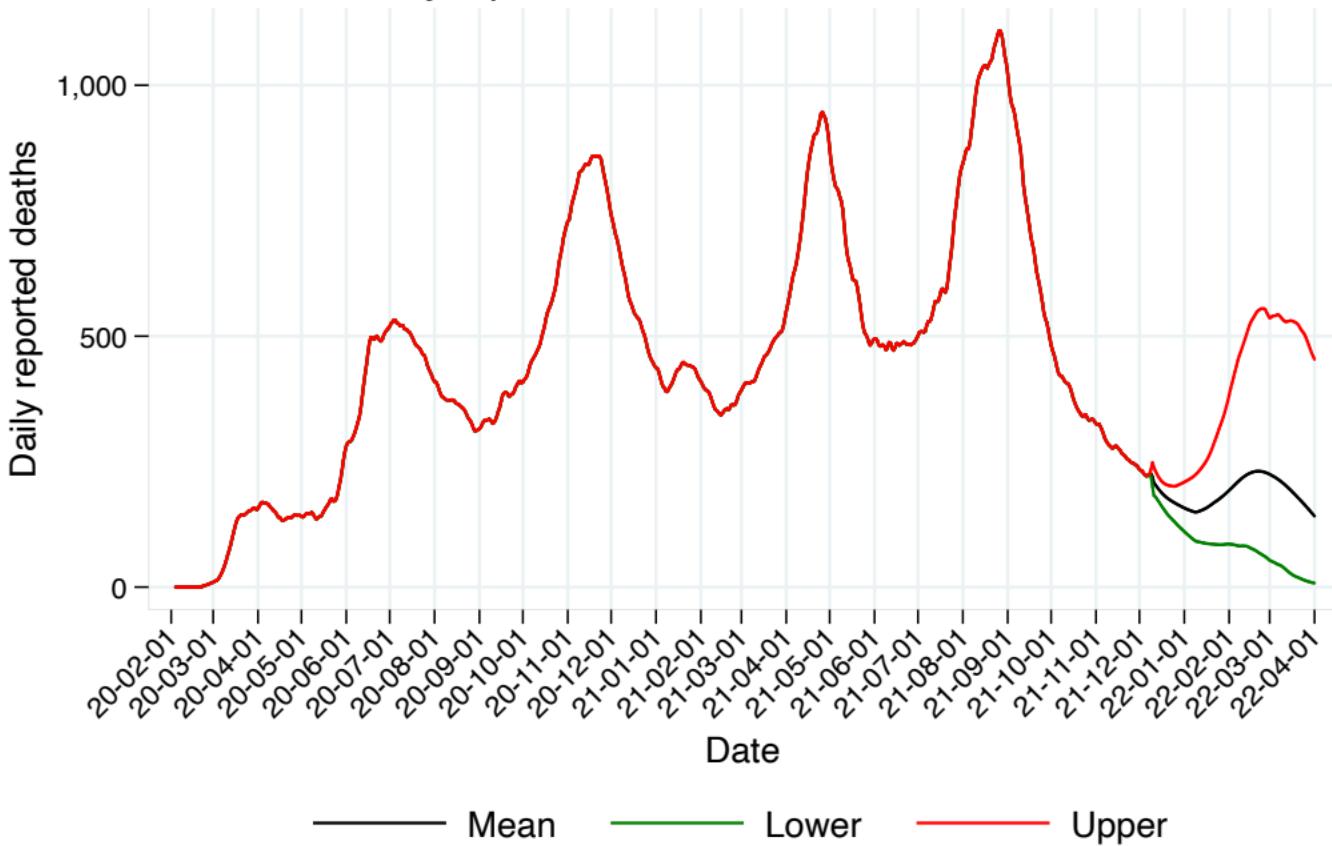


Worse scenario = High severity of Omicron

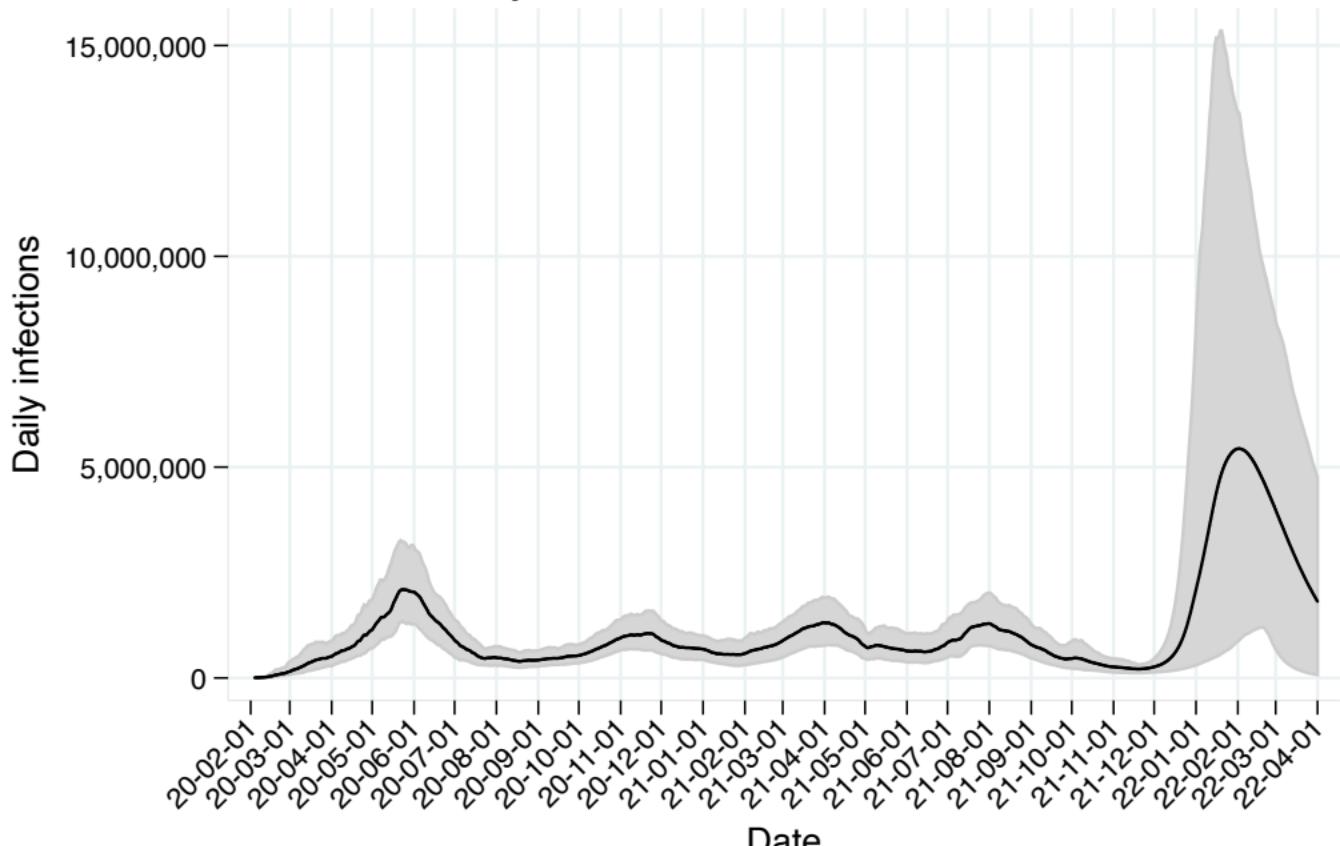
COVID-19 daily reported deaths, EMRO, IHME, 2nd Best scenario



COVID-19 daily reported deaths, EMRO, IHME, 3rd Best scenario

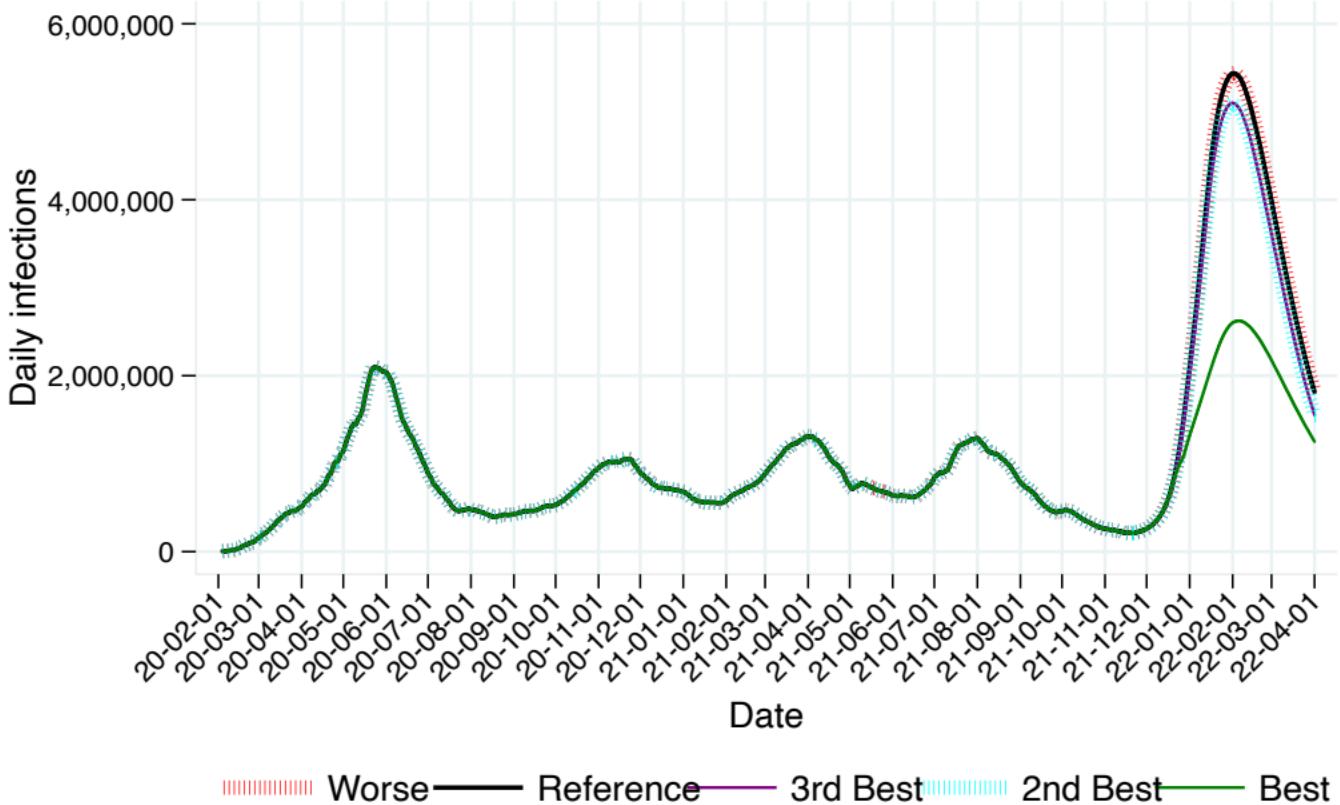


COVID-19 daily infections, EMRO, IHME, reference scenario



Reference scenario = Current projection

COVID-19 daily infections, EMRO, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection

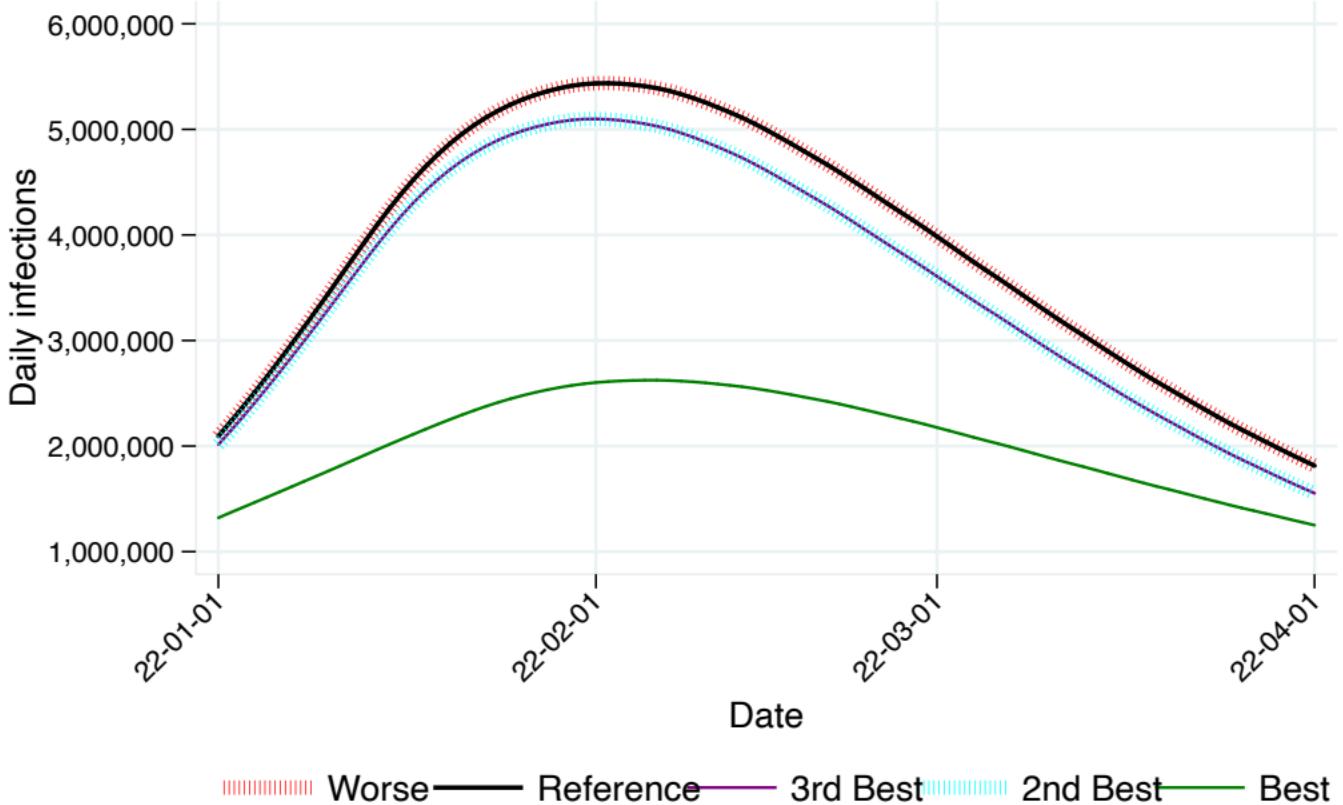
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, EMRO, IHME, 3 scenarios



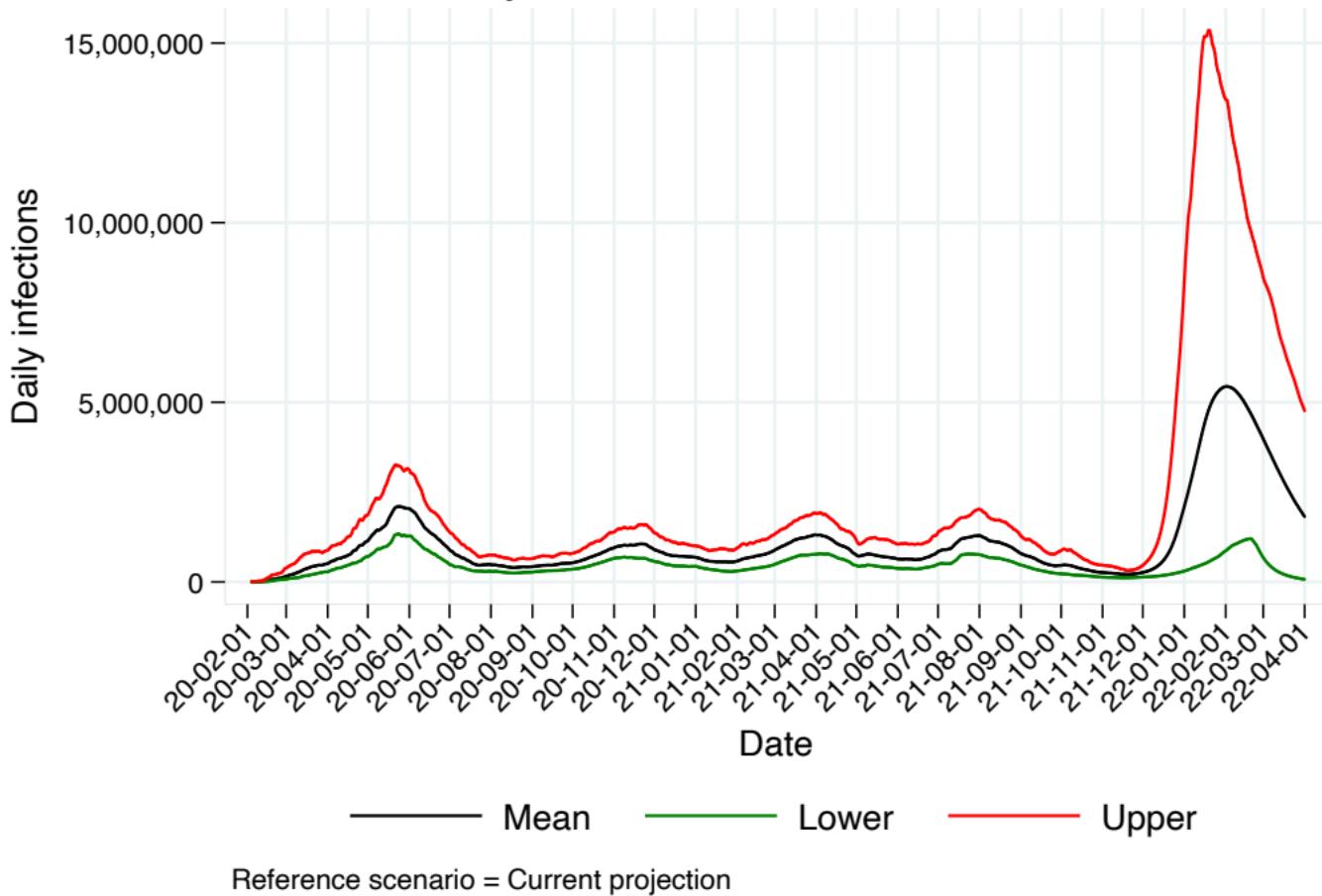
Legend:
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, EMRO, IHME, 3 scenarios

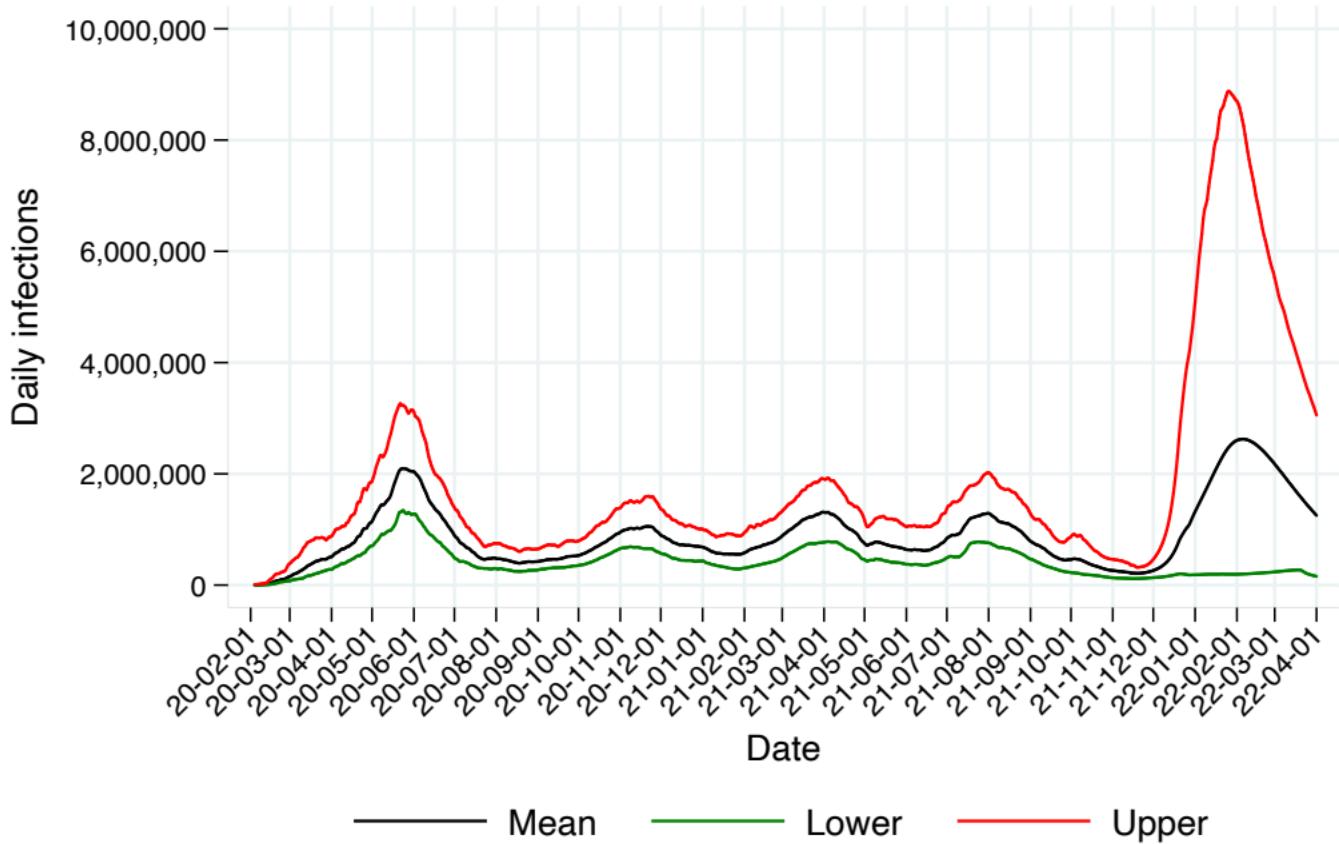


Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

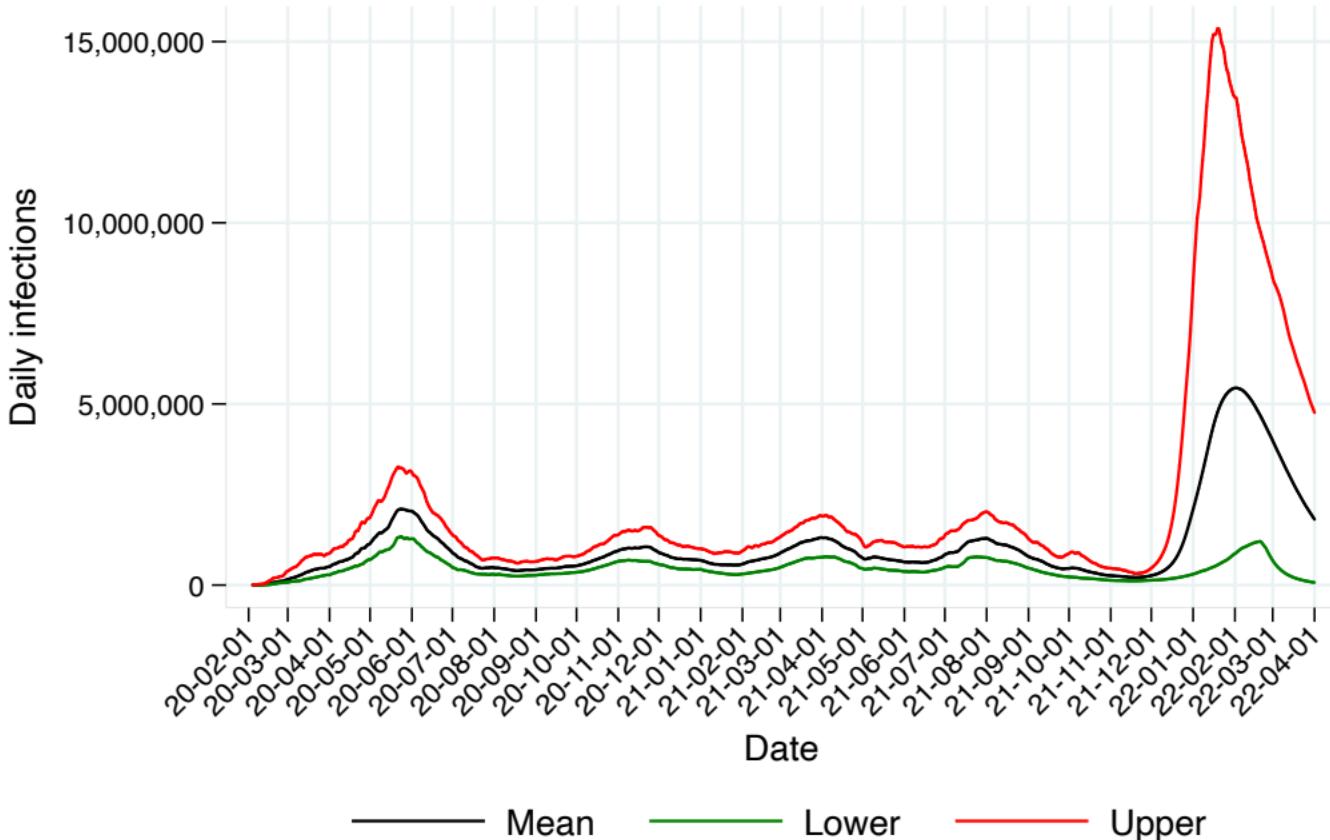
COVID-19 daily infections, EMRO, IHME, reference scenario



COVID-19 daily infections, EMRO, IHME, best scenario

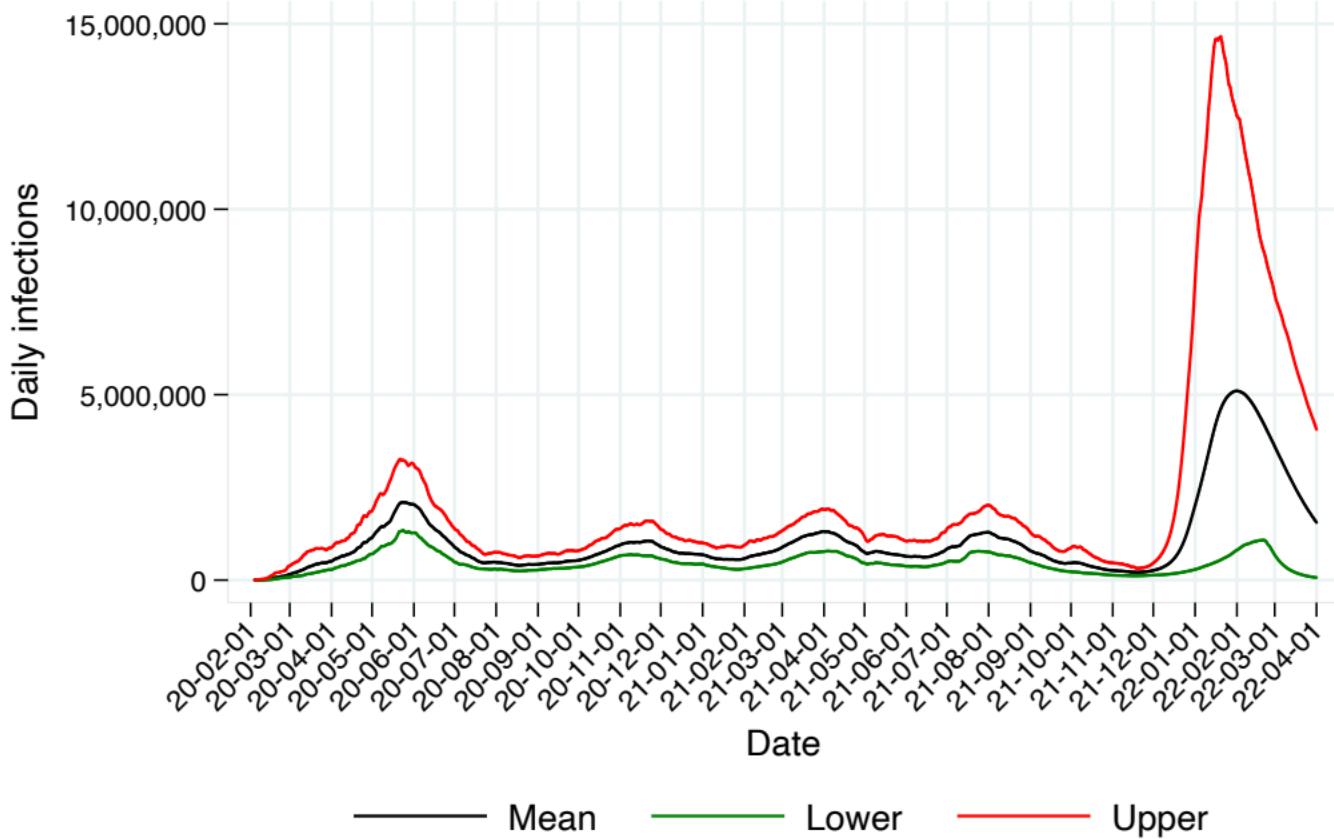


COVID-19 daily infections, EMRO, IHME, worse scenario

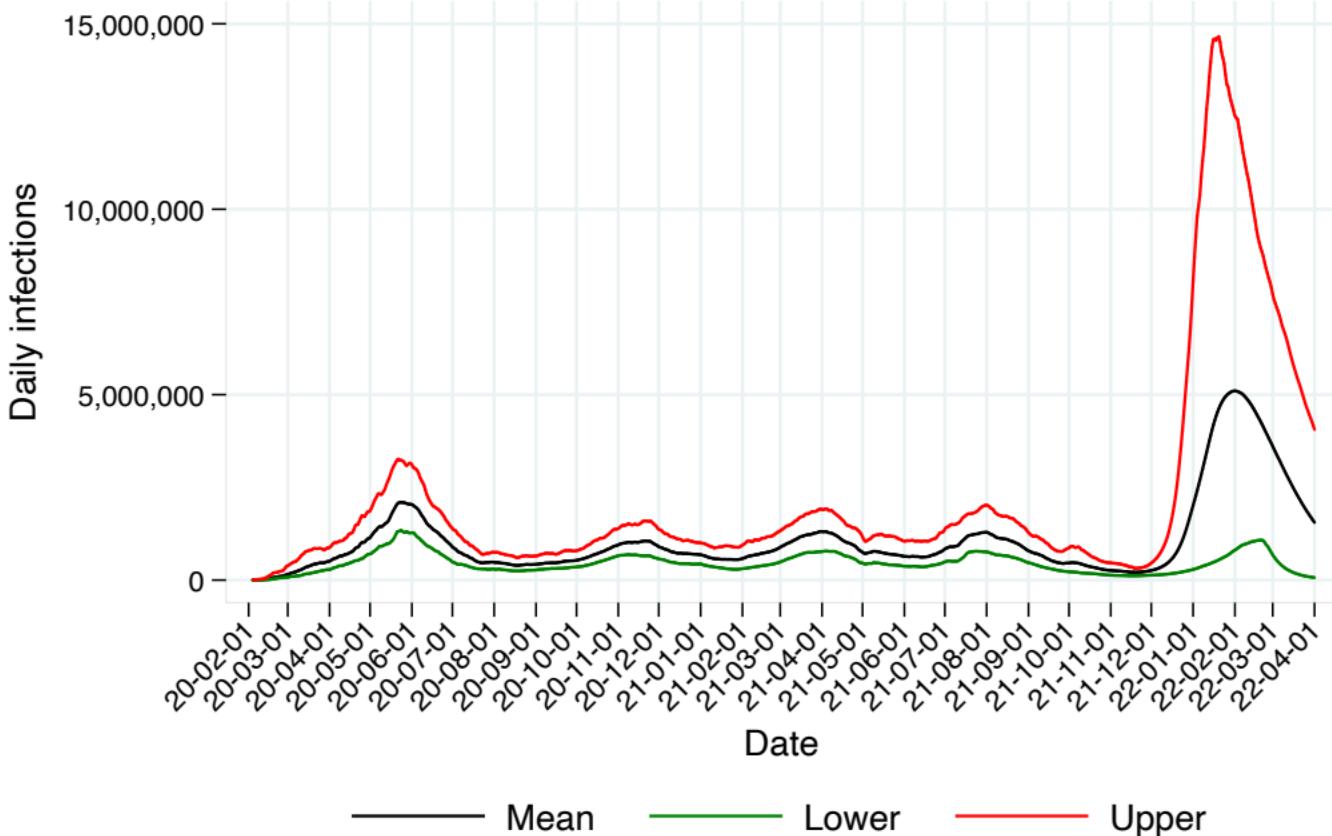


Worse scenario = High severity of Omicron

COVID-19 daily infections, EMRO, IHME, 2nd Best scenario

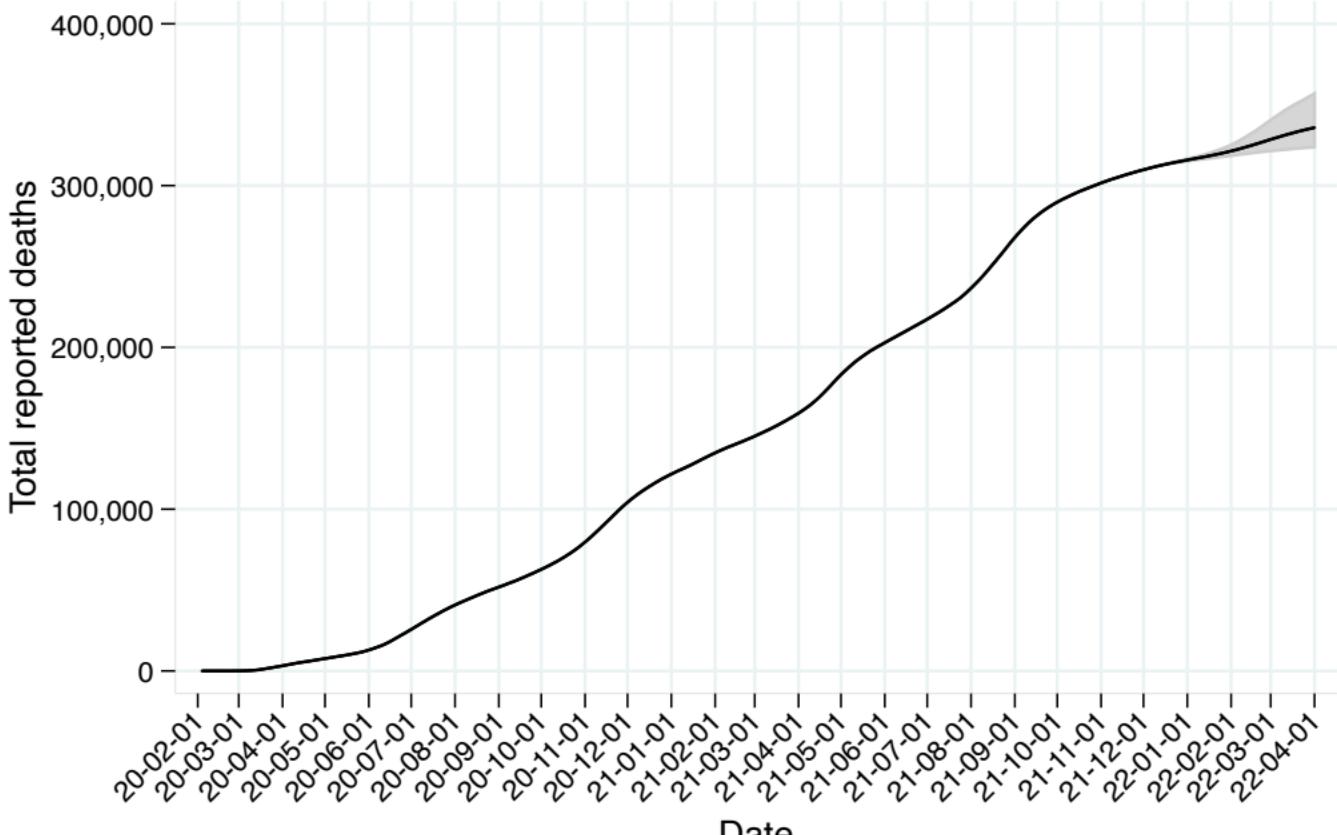


COVID-19 daily infections, EMRO, IHME, 3rd Best scenario



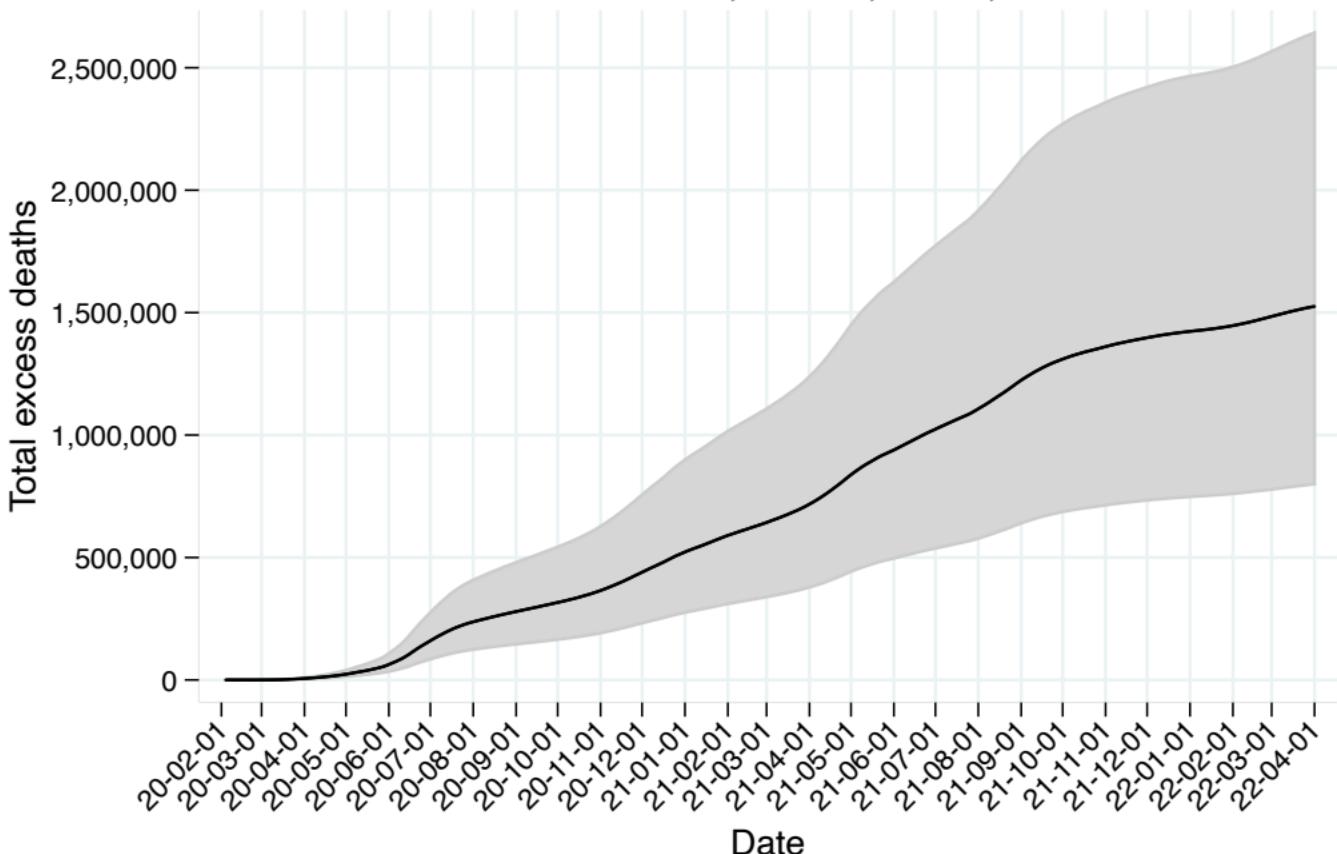
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 total reported deaths, EMRO, IHME, reference scenario



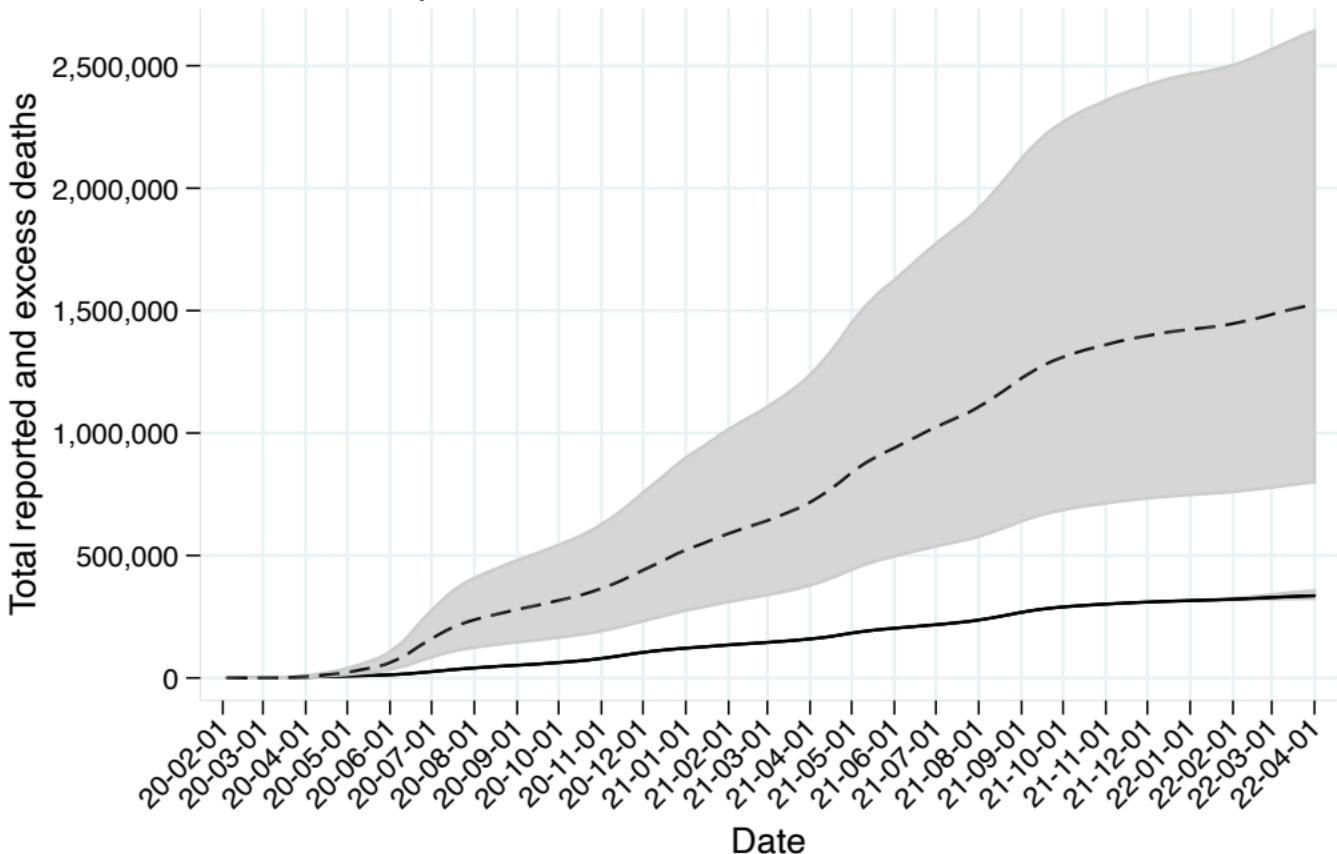
Reference scenario = Current projection

COVID-19 total excess deaths, EMRO, IHME, reference scenario



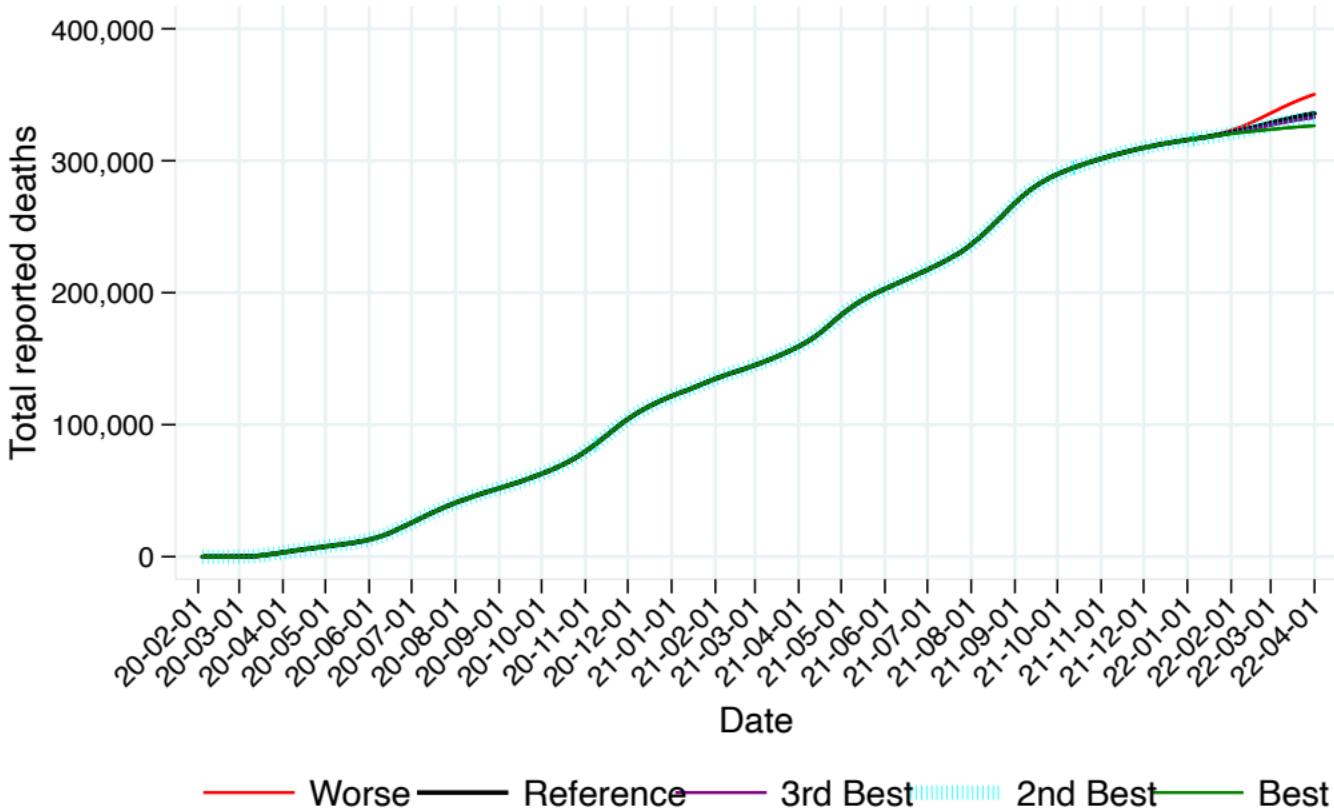
Reference scenario = Current projection

COVID-19 total reported & excess deaths, EMRO, IHME, reference scenario



Reference scenario = Current projection

COVID-19 total reported deaths, EMRO, IHME, 5 scenarios

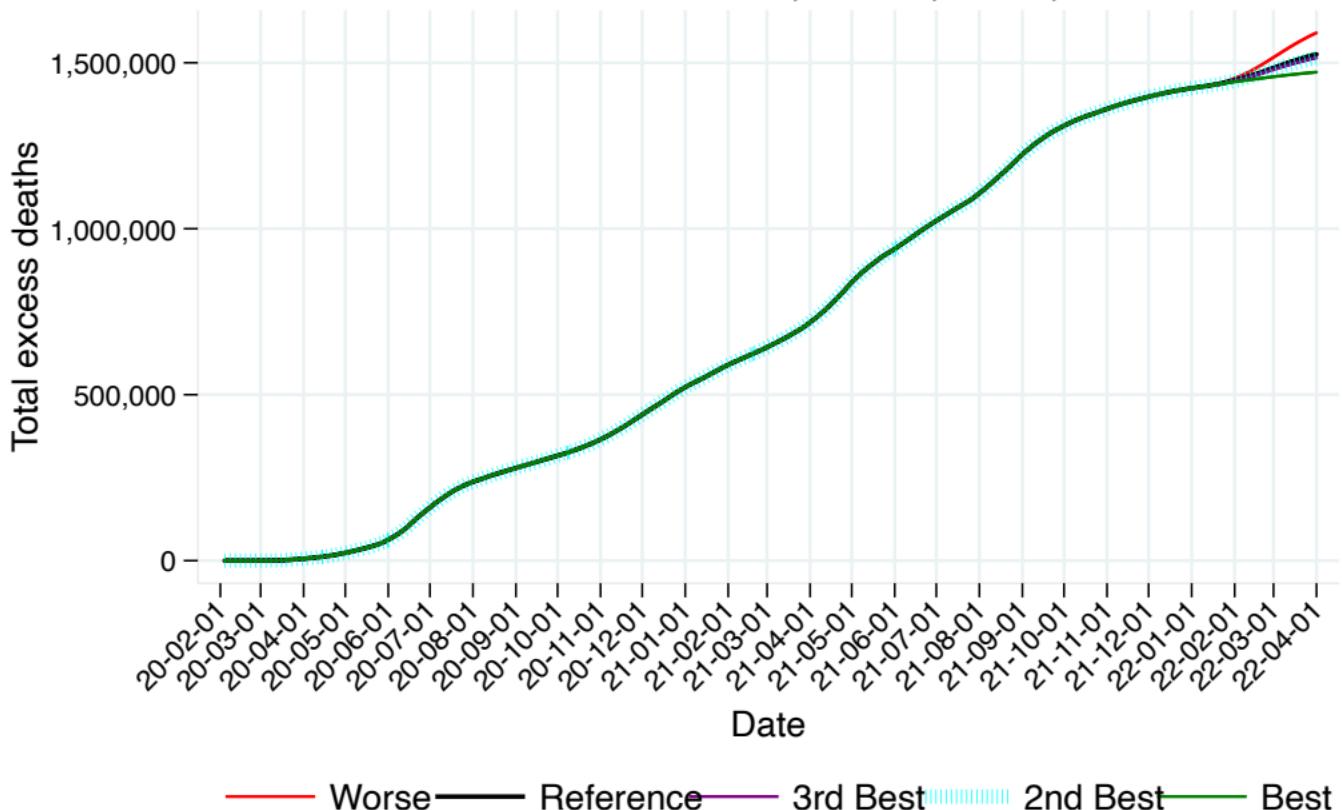


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

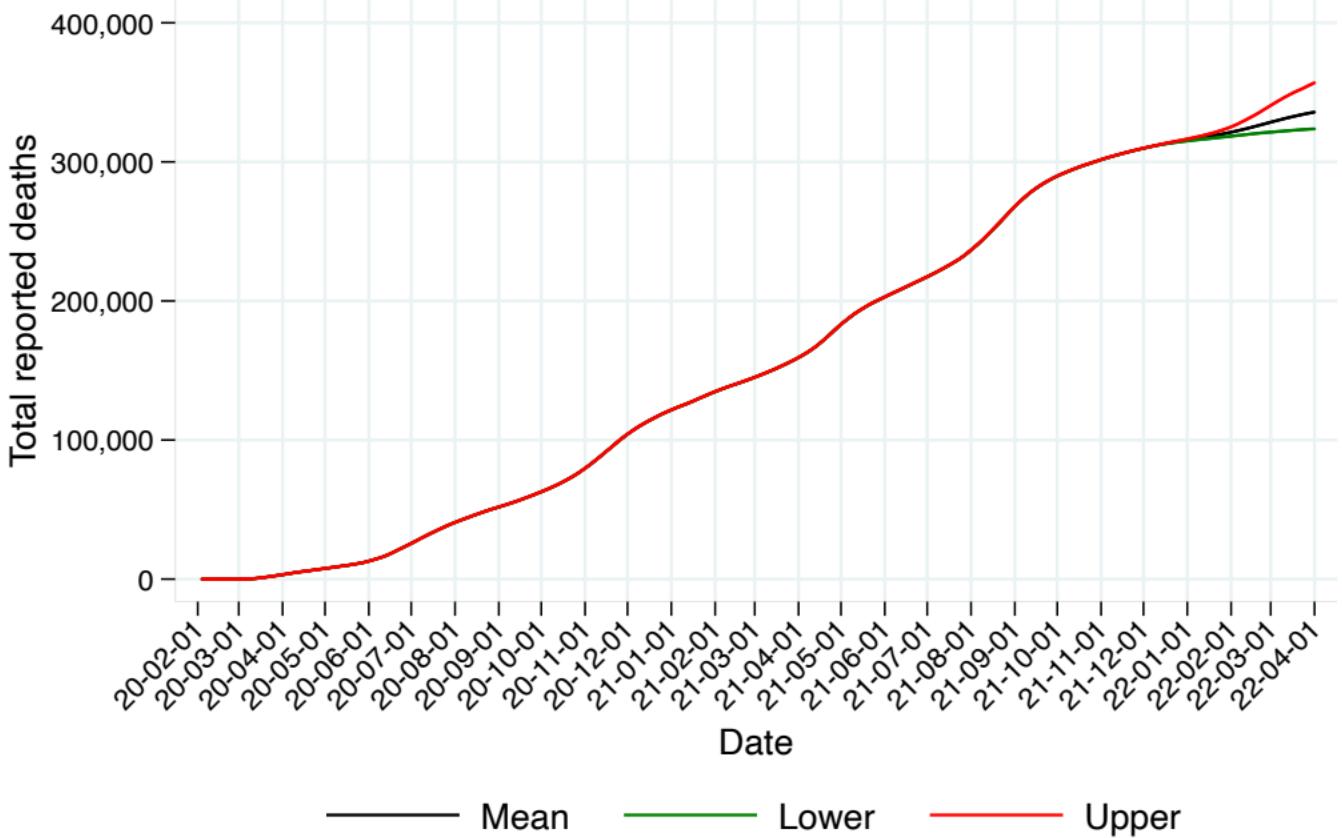
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total excess deaths, EMRO, IHME, 3 scenarios



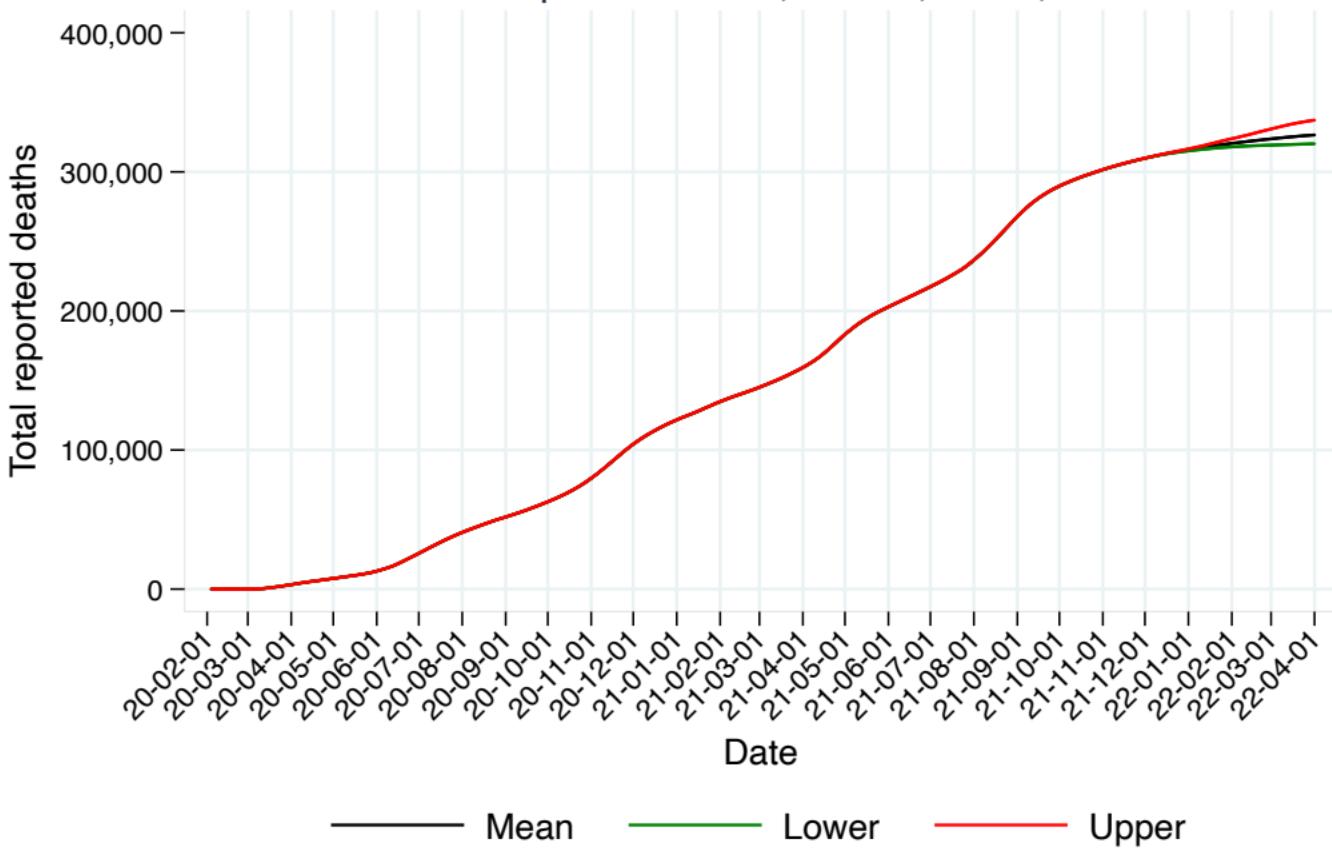
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, EMRO, IHME, reference scenario



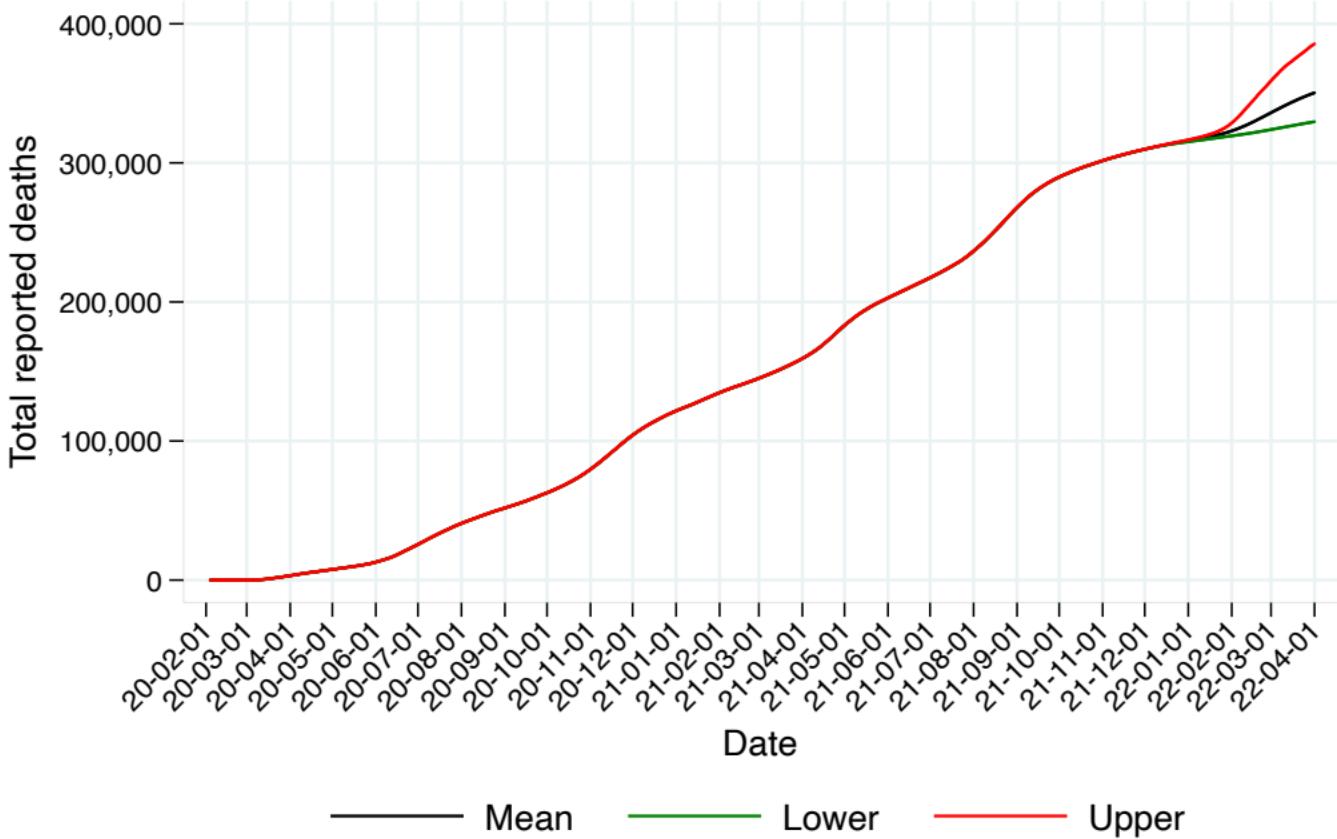
Reference scenario = Current projection

COVID-19 total reported deaths, EMRO, IHME, best scenario



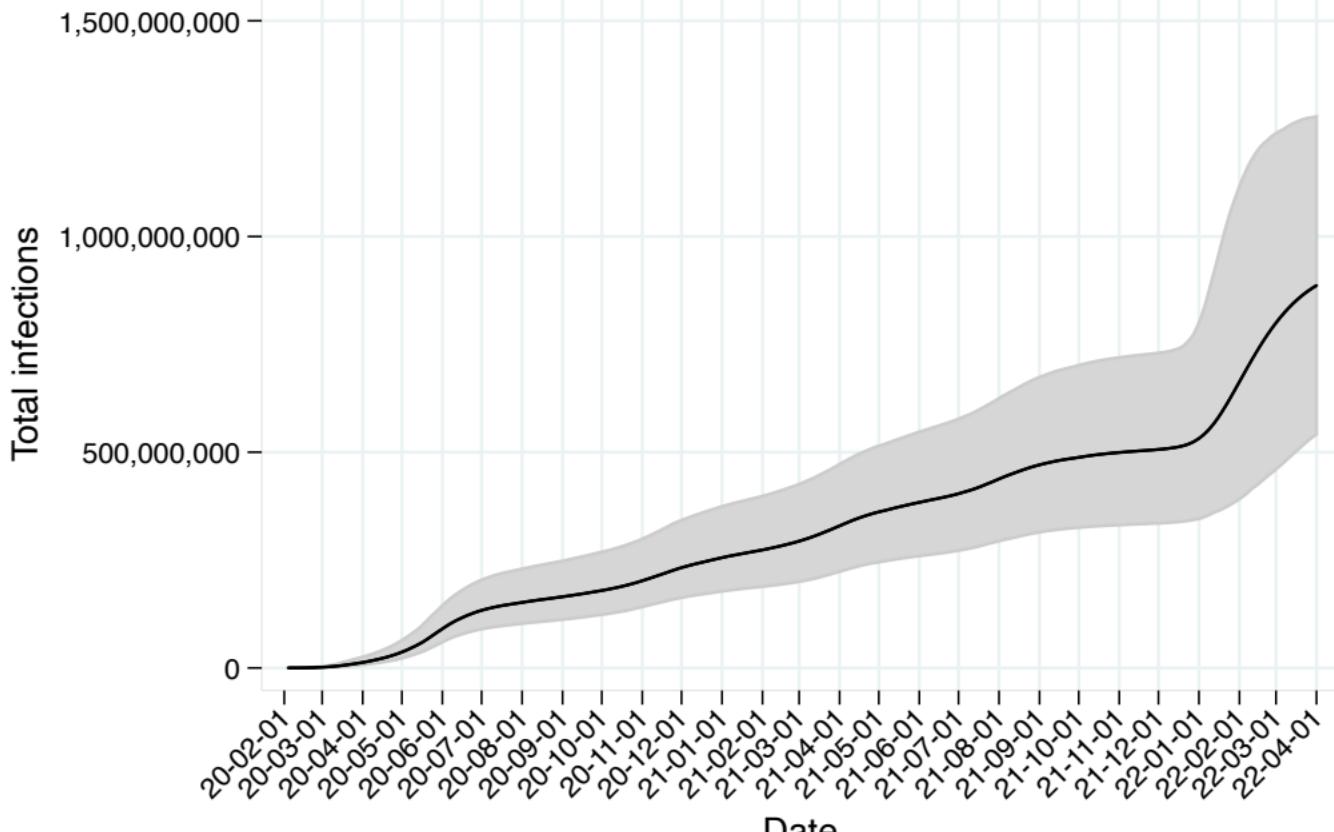
Best scenario = 80% mask use

COVID-19 total reported deaths, EMRO, IHME, worse scenario



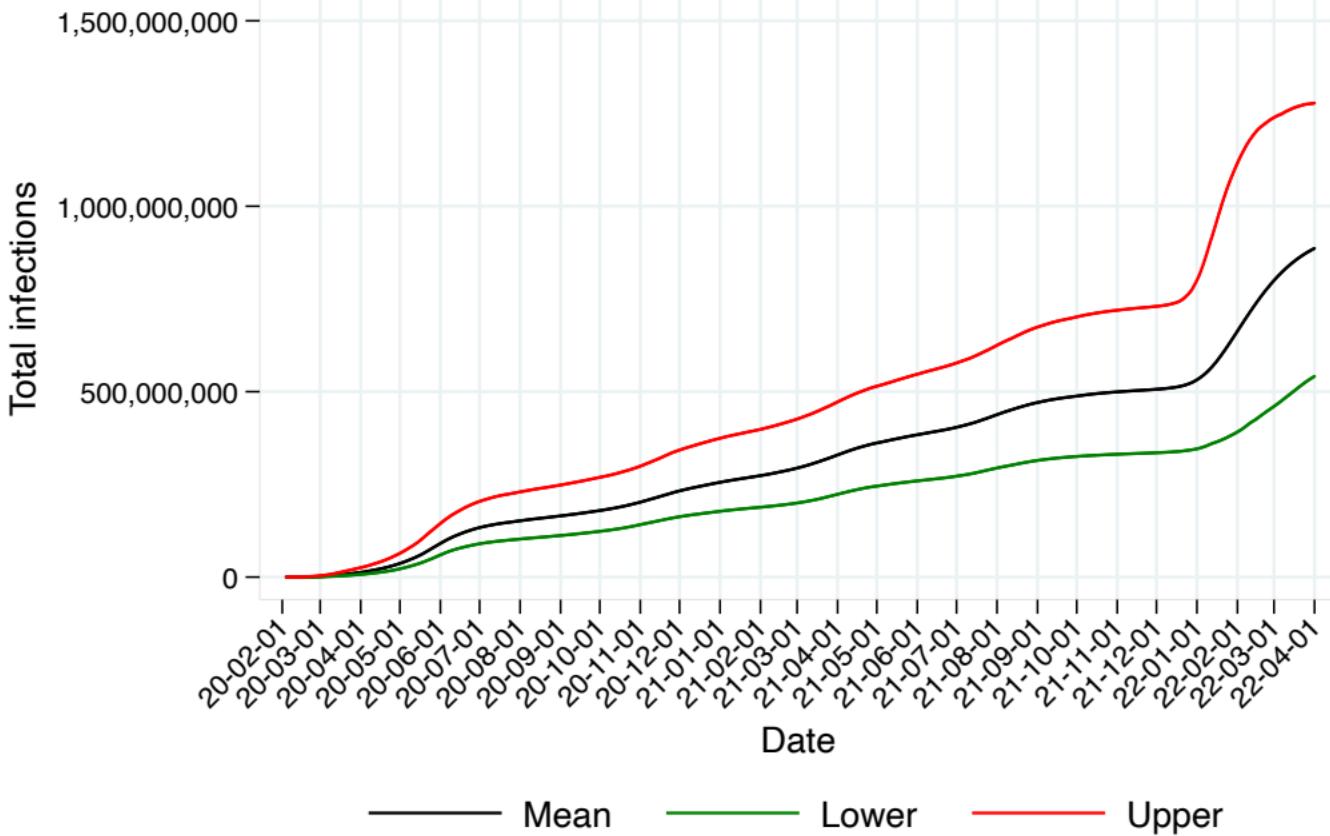
Worse scenario = High severity of Omicron

COVID-19 total infections, EMRO, IHME, reference scenario



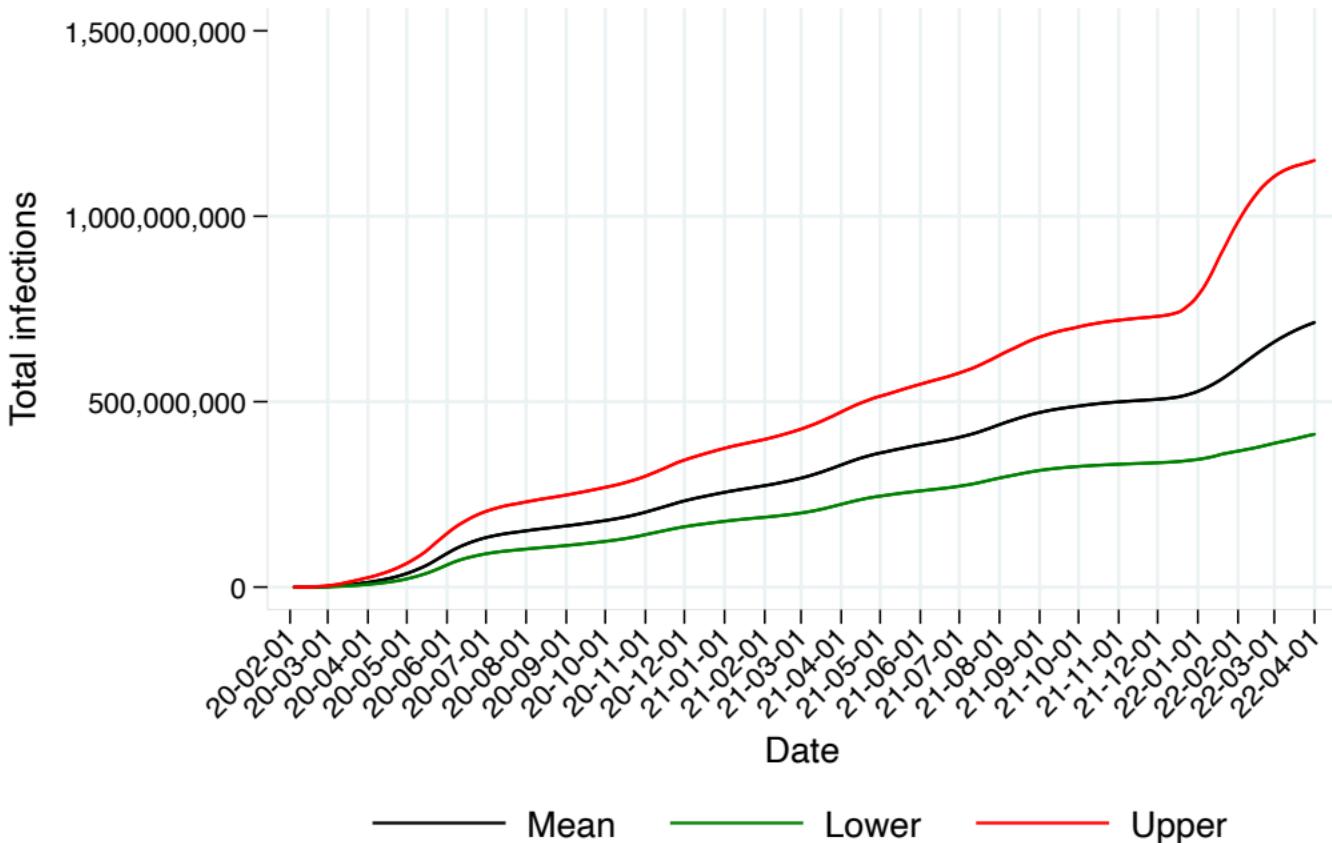
Reference scenario = Current projection

COVID-19 total infections, EMRO, IHME, reference scenario



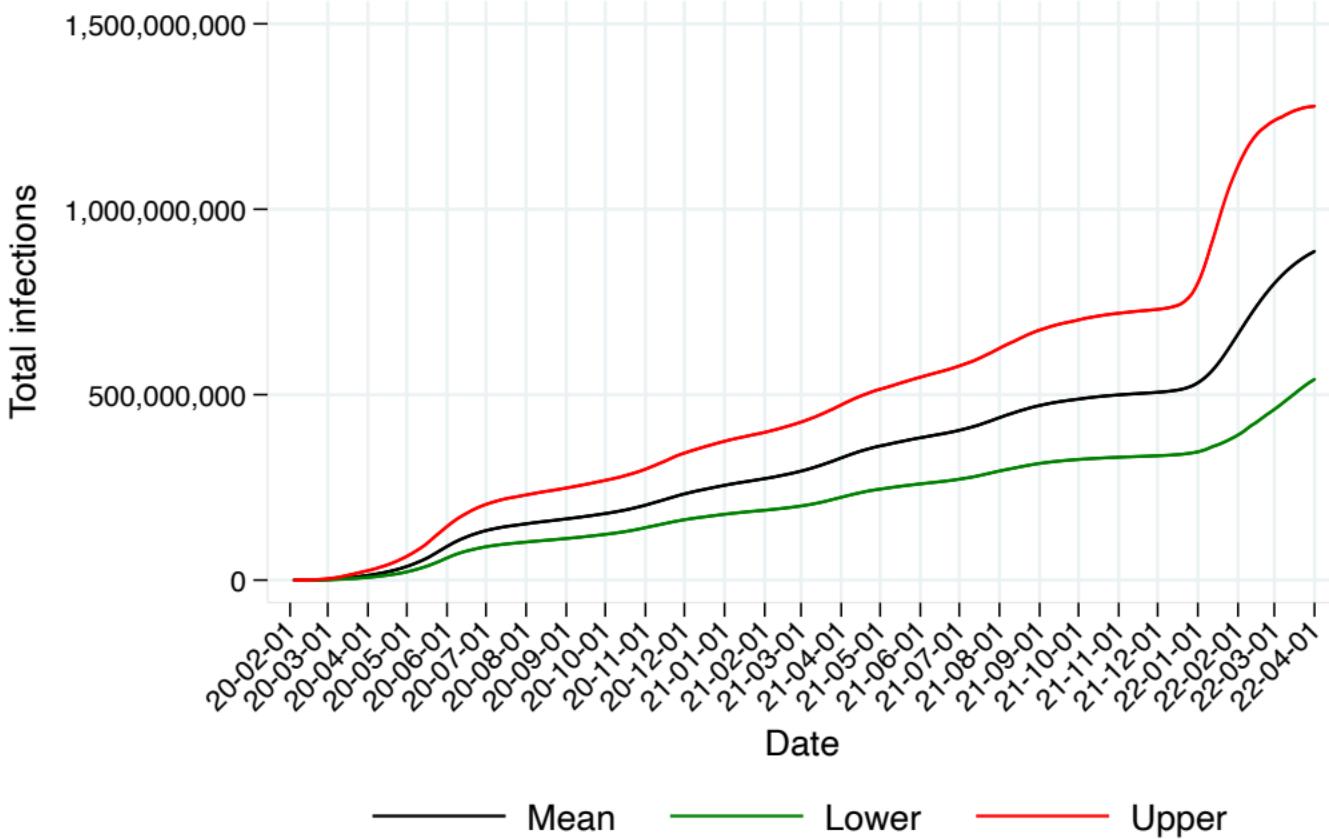
Reference scenario = Current projection

COVID-19 total infections, EMRO, IHME, best scenario



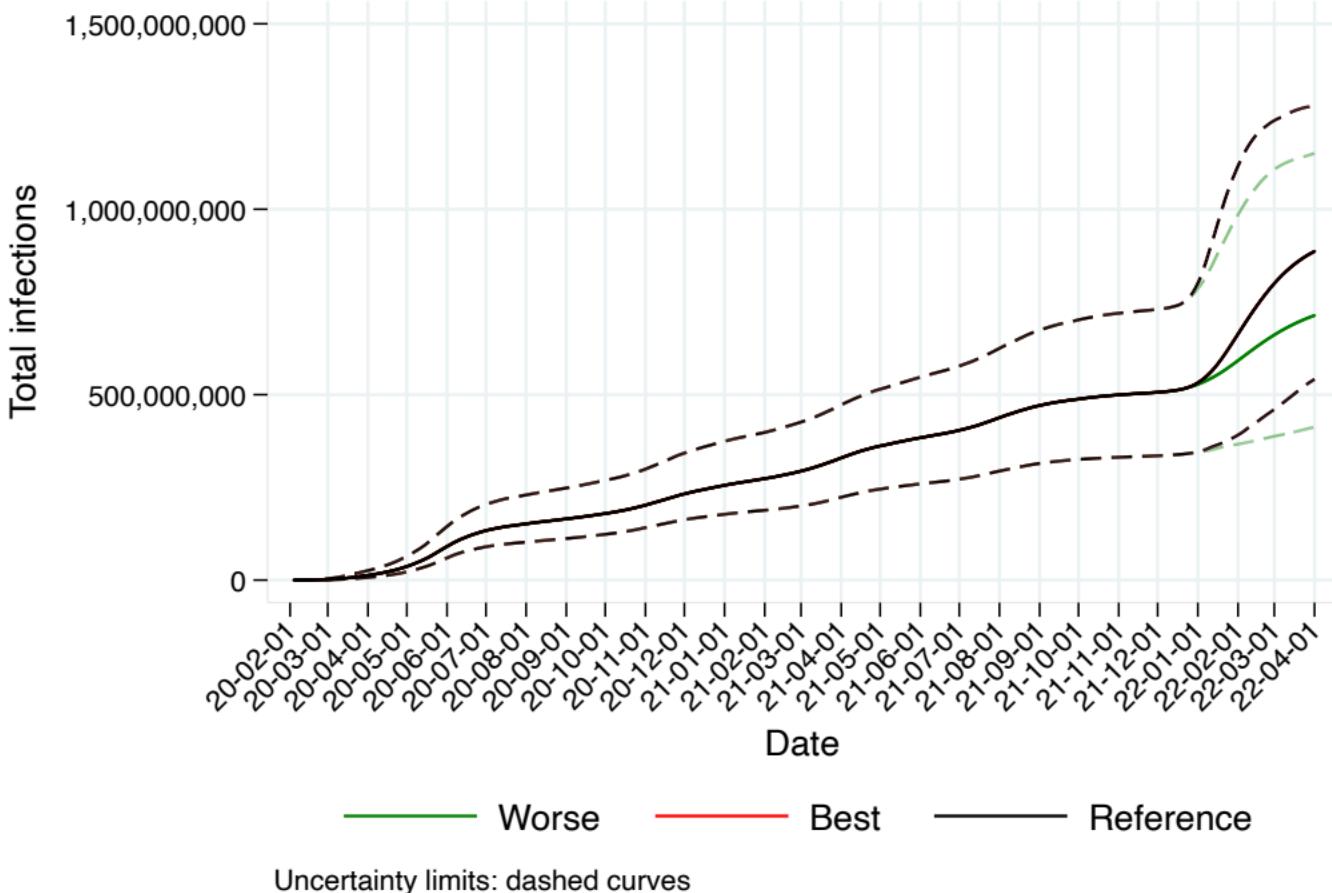
Best scenario = 80% mask use

COVID-19 total infections, EMRO, IHME, worse scenario

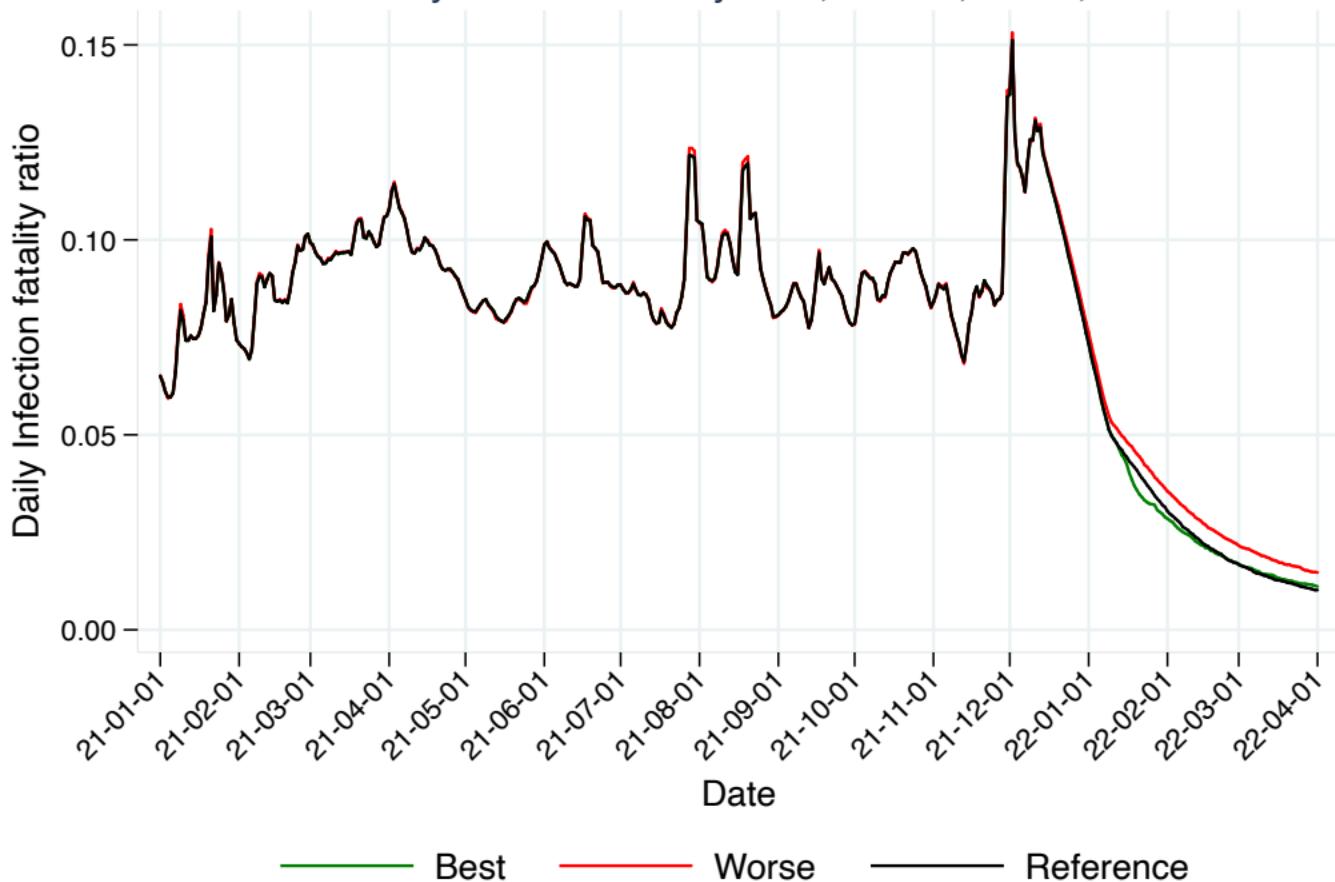


Worse scenario = High severity of Omicron

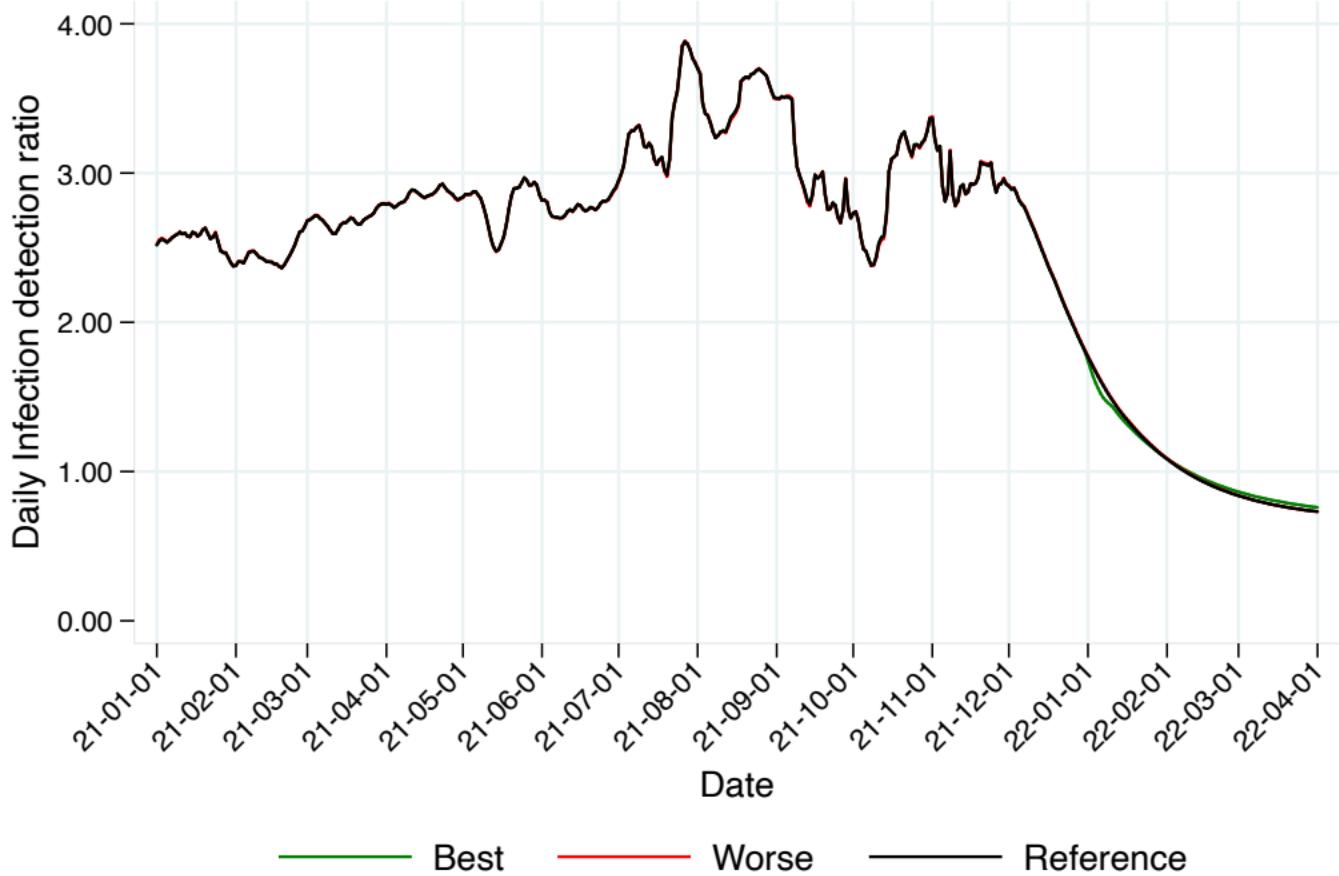
COVID-19 total infections, EMRO, IHME, 3 scenarios



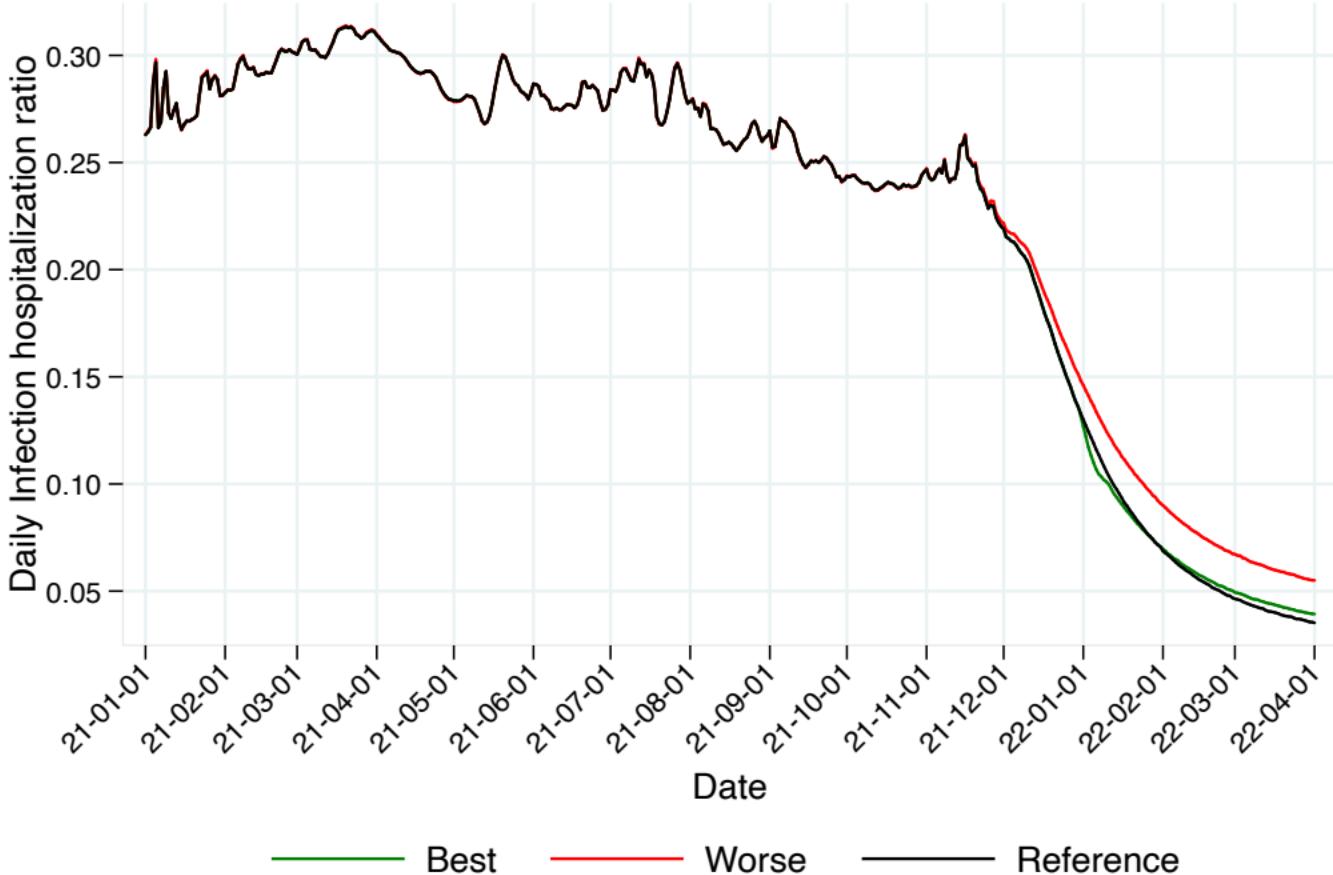
COVID-19 daily Infection fatality ratio, EMRO, IHME, 3 scenarios



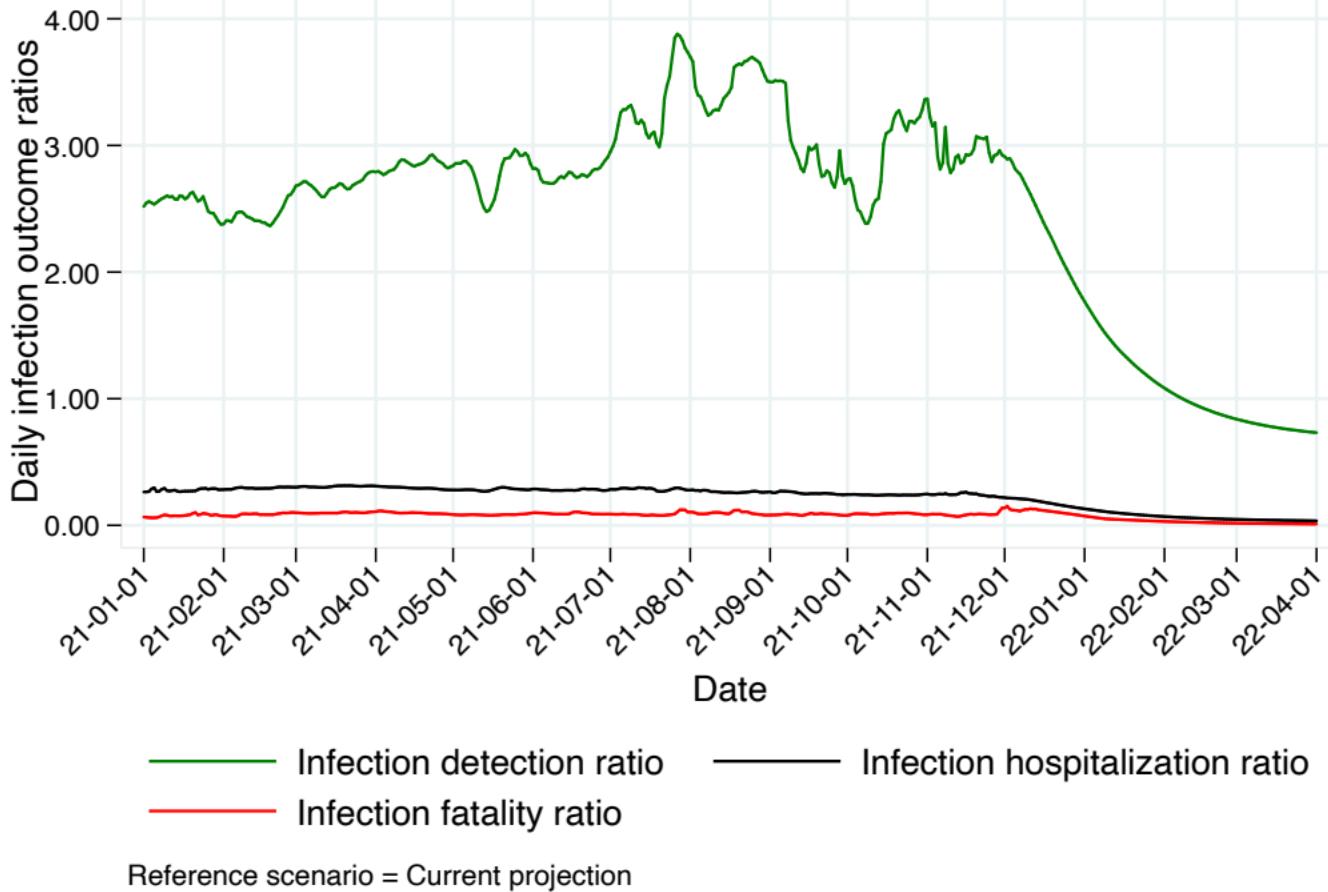
COVID-19 daily Infection detection ratio, EMRO, IHME, 3 scenarios



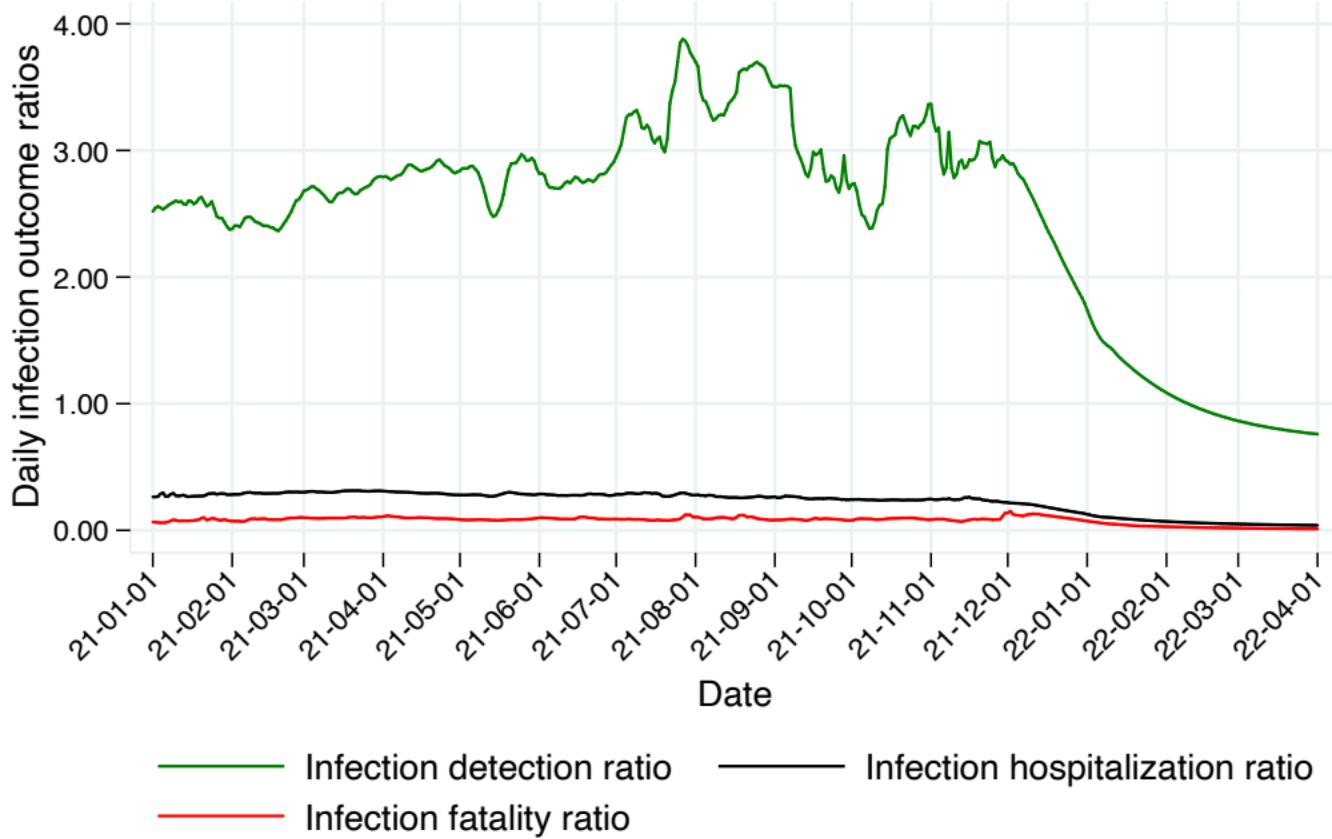
COVID-19 daily Infection hospitalization ratio, EMRO, IHME, 3 scenarios



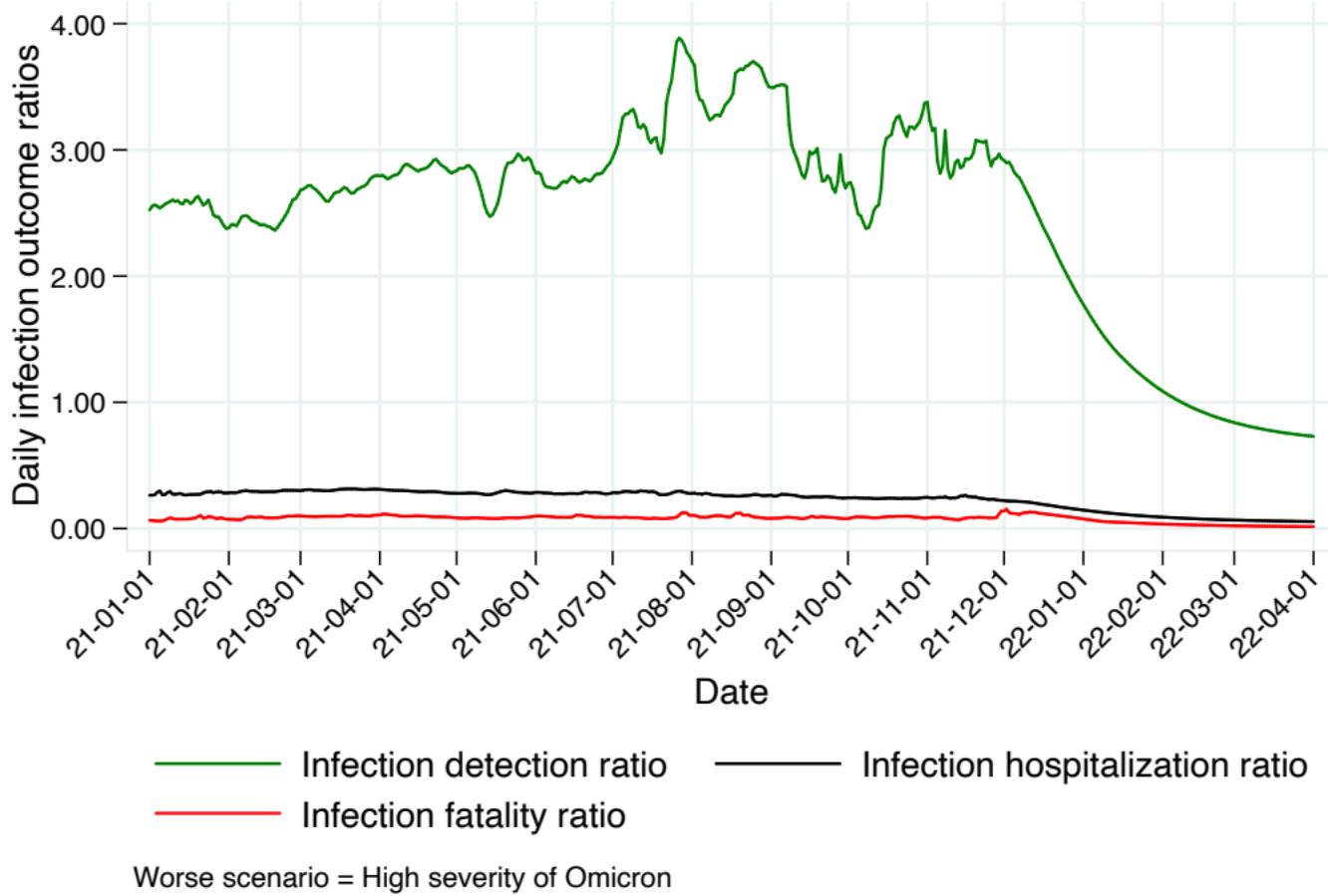
COVID-19 daily infection outcome ratios, EMRO, IHME, reference scenario



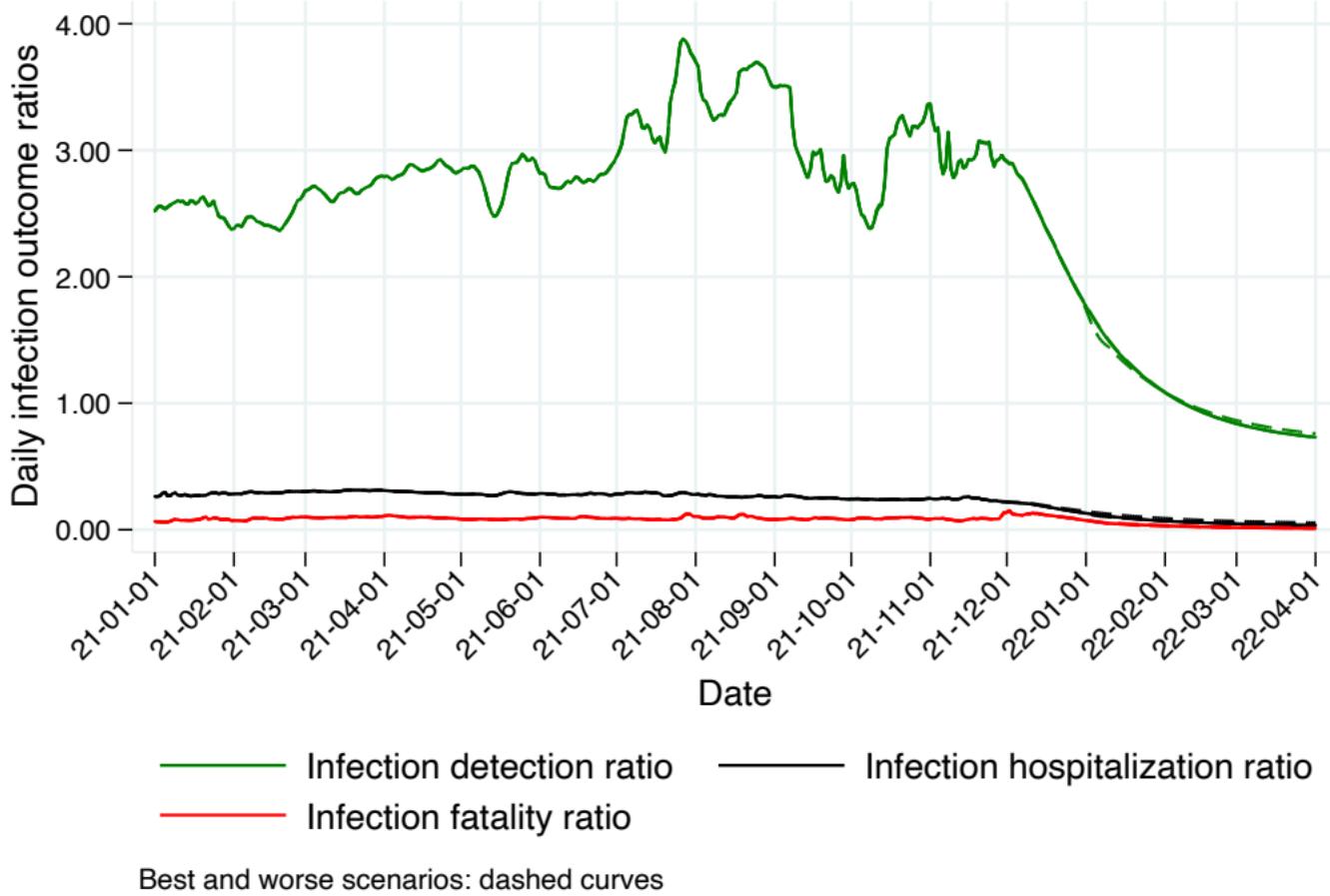
COVID-19 daily infection outcome ratios, EMRO, IHME, best scenario



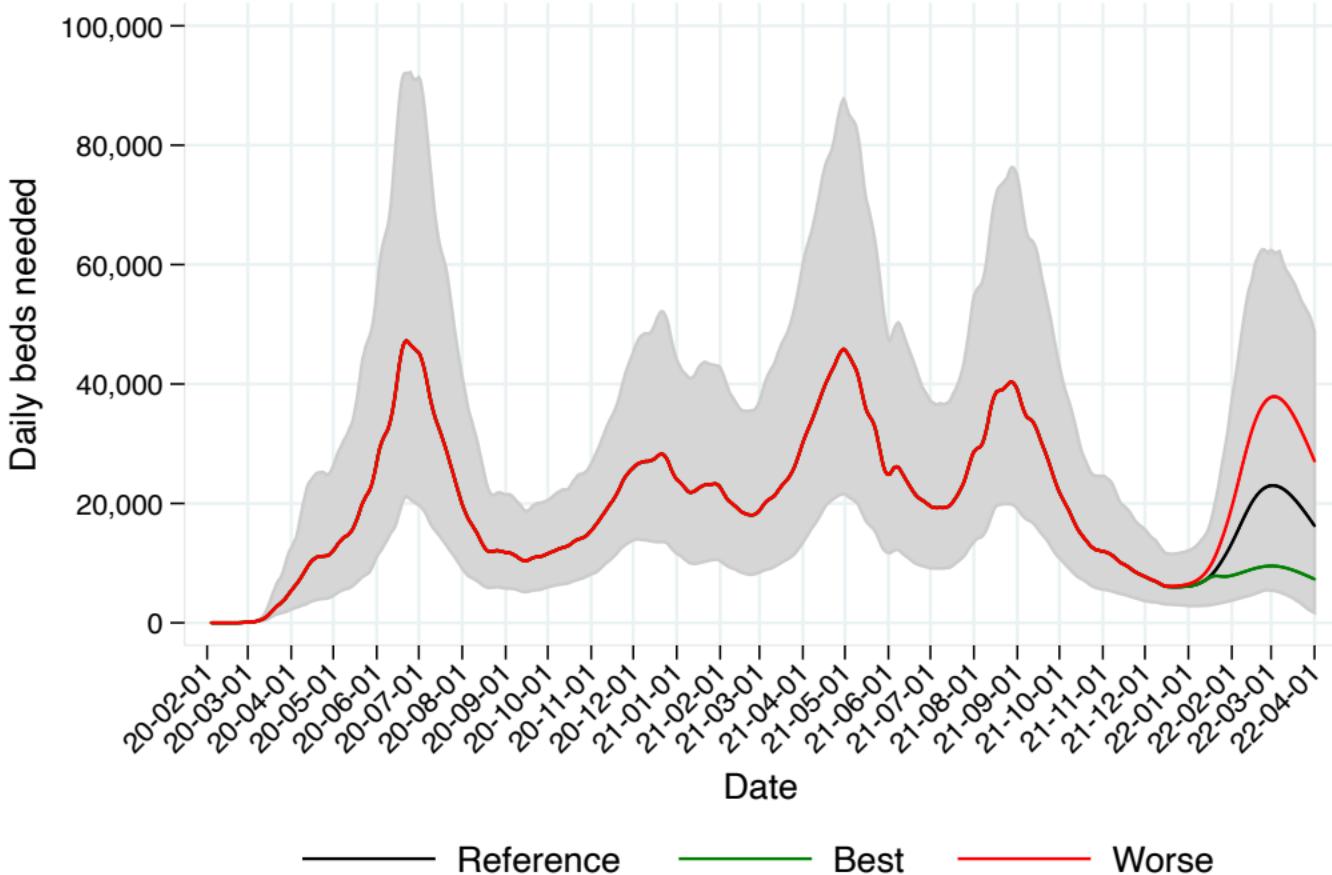
COVID-19 daily infection outcome ratios, EMRO, IHME, worse scenario



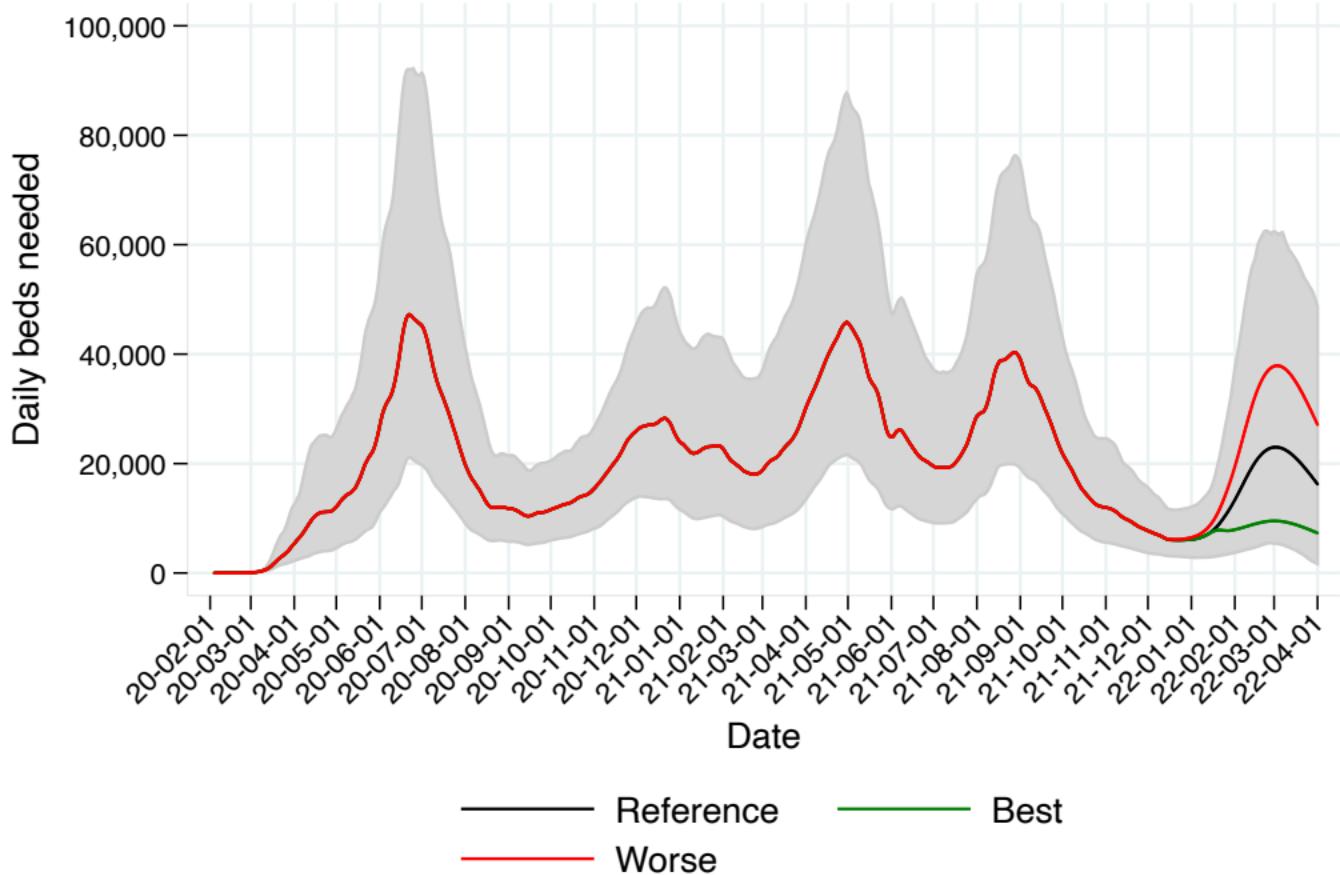
COVID-19 daily infection outcome ratios, EMRO, IHME, 3 scenarios



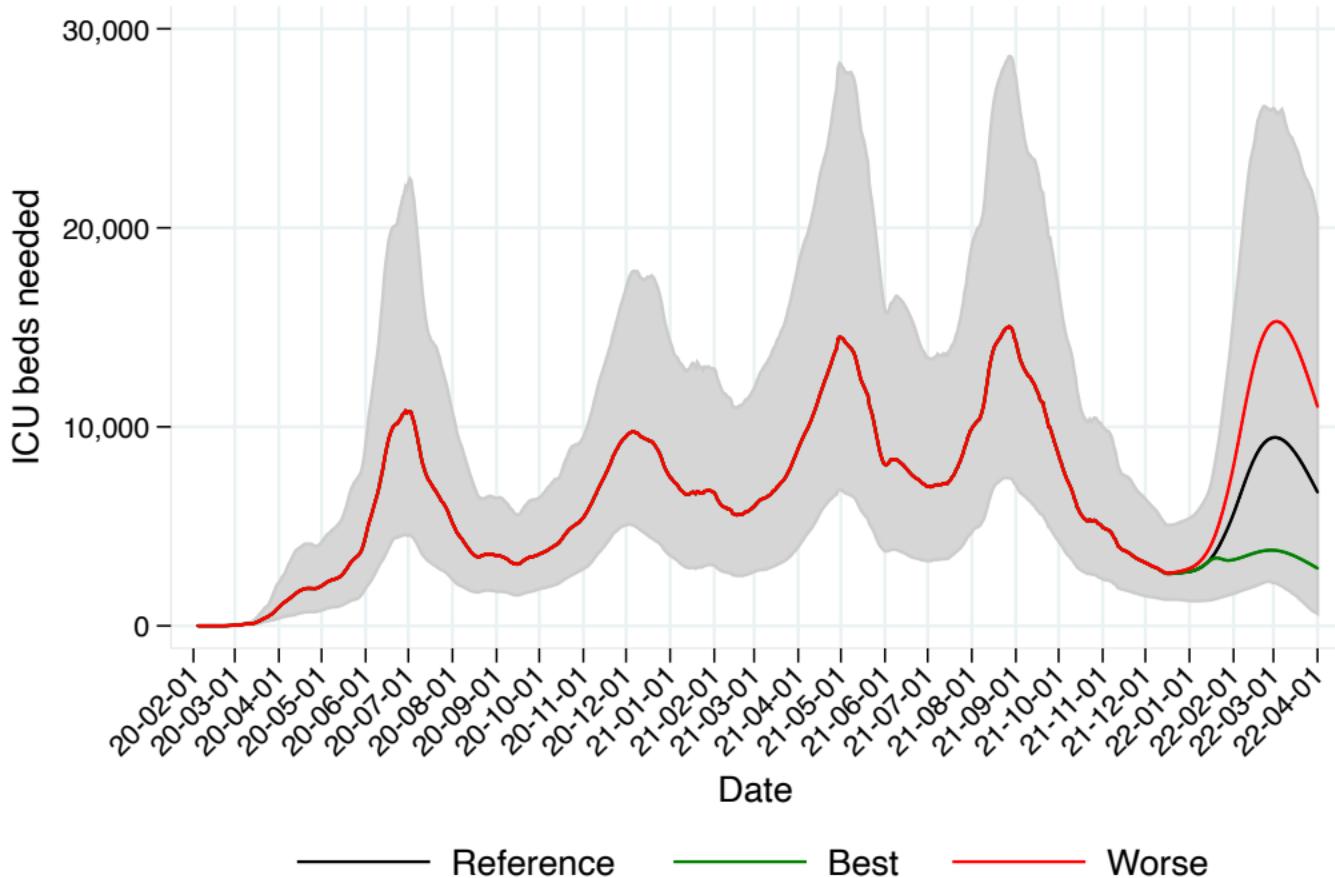
COVID-19 daily beds needed, EMRO, IHME, 3 scenarios



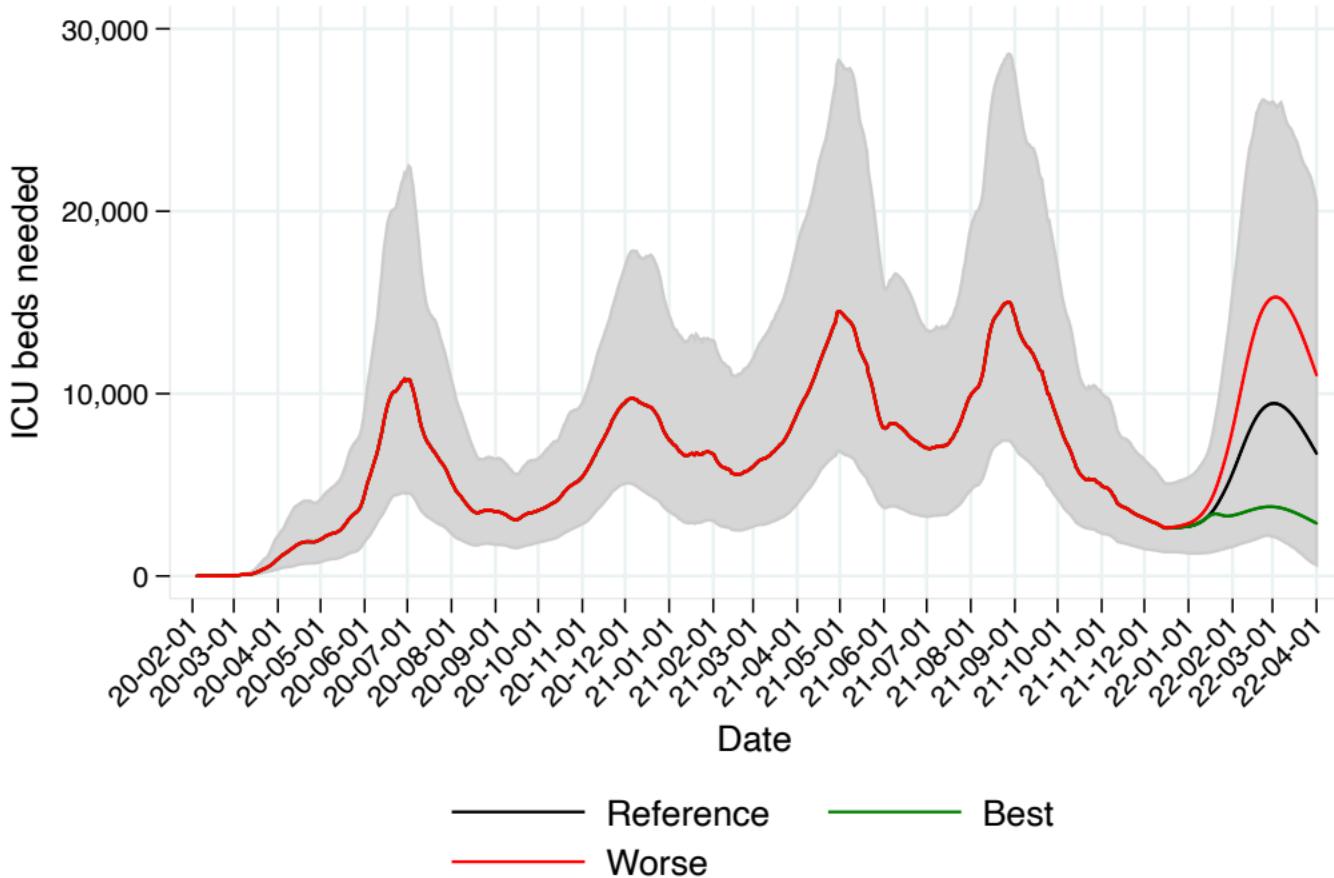
COVID-19 daily beds needed, EMRO, IHME, 3 scenarios



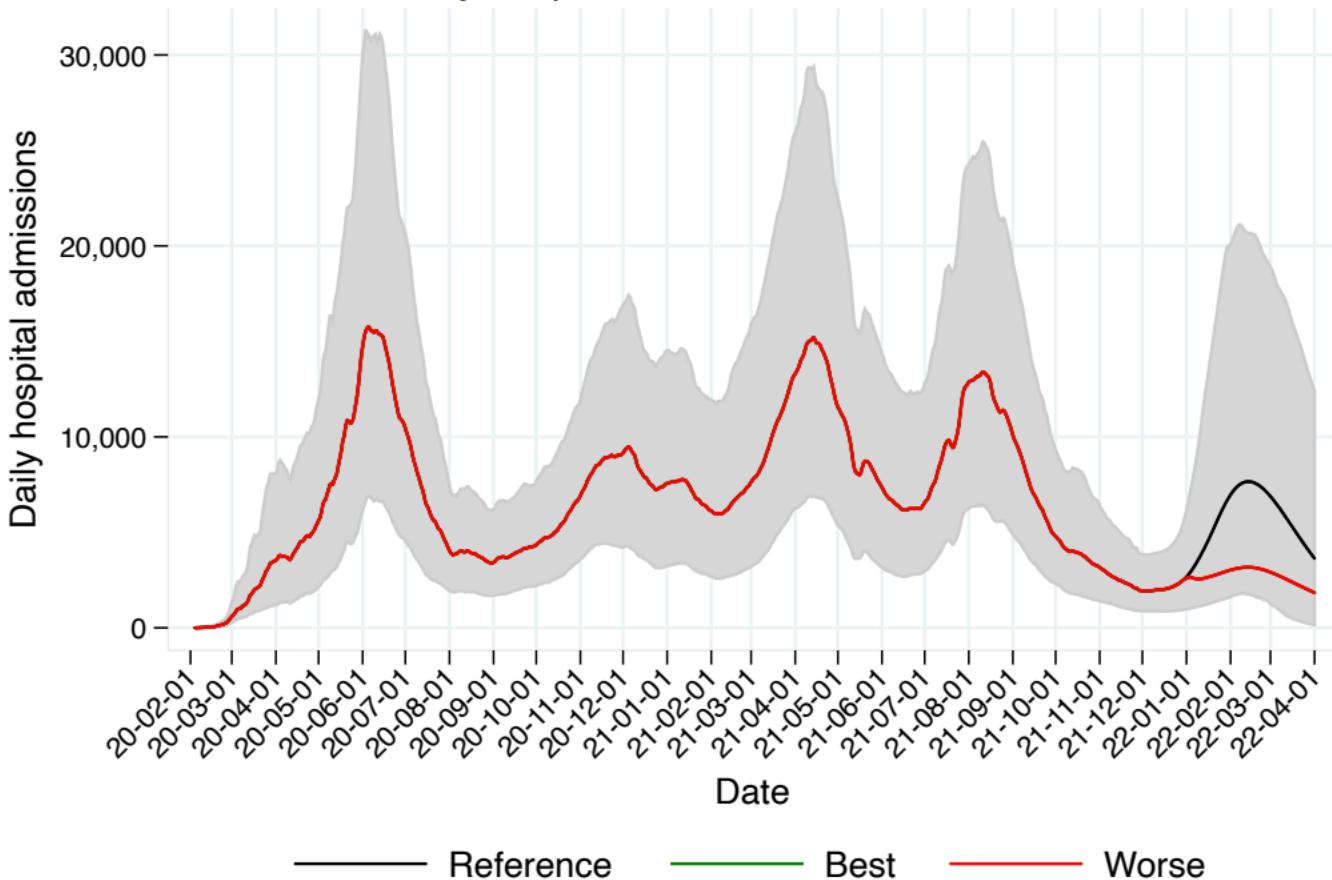
COVID-19 daily ICU beds needed, EMRO, IHME, 3 scenarios



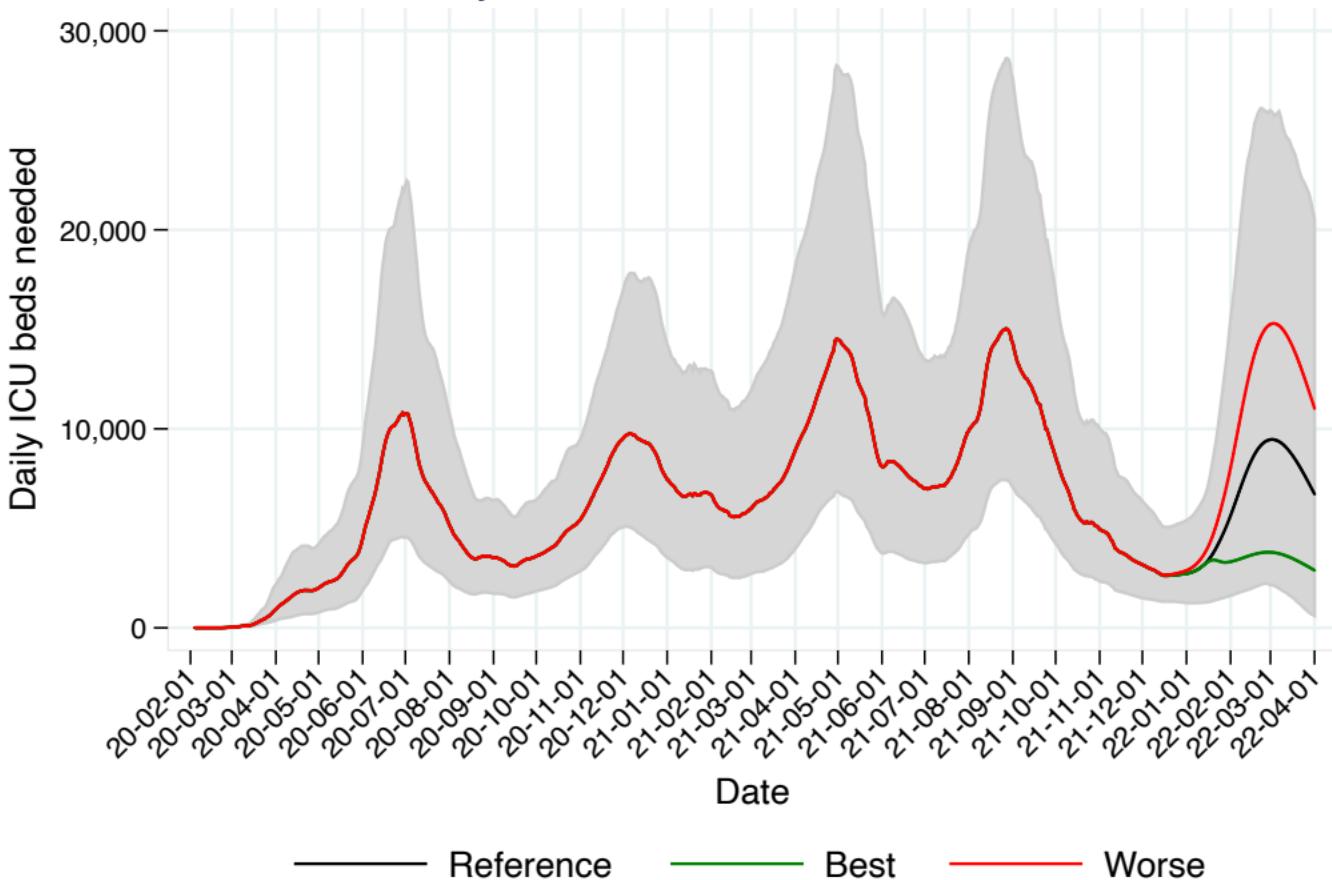
COVID-19 daily ICU beds needed, EMRO, IHME, 3 scenarios



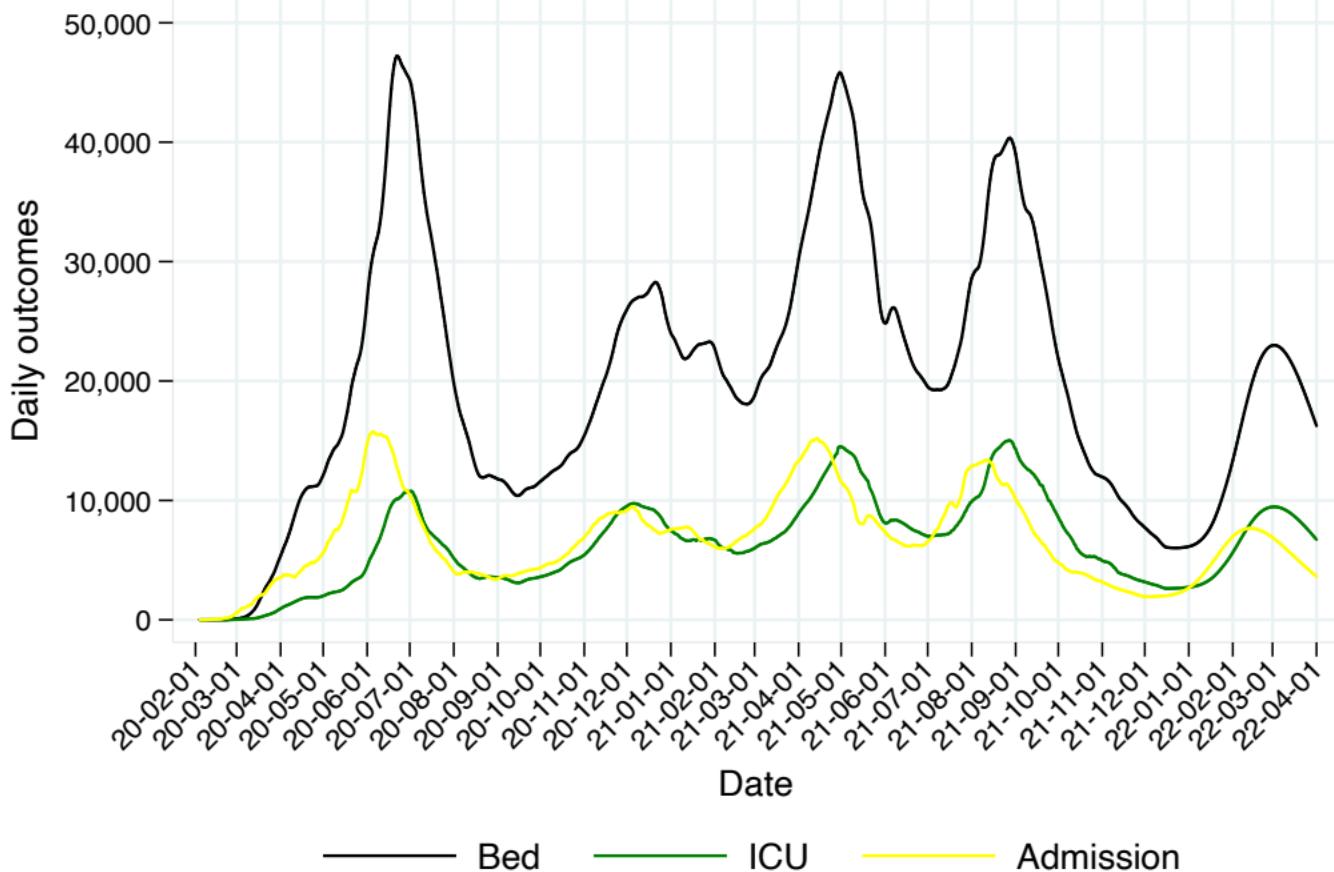
COVID-19 daily hospital admissions EMRO, IHME, 3 scenarios



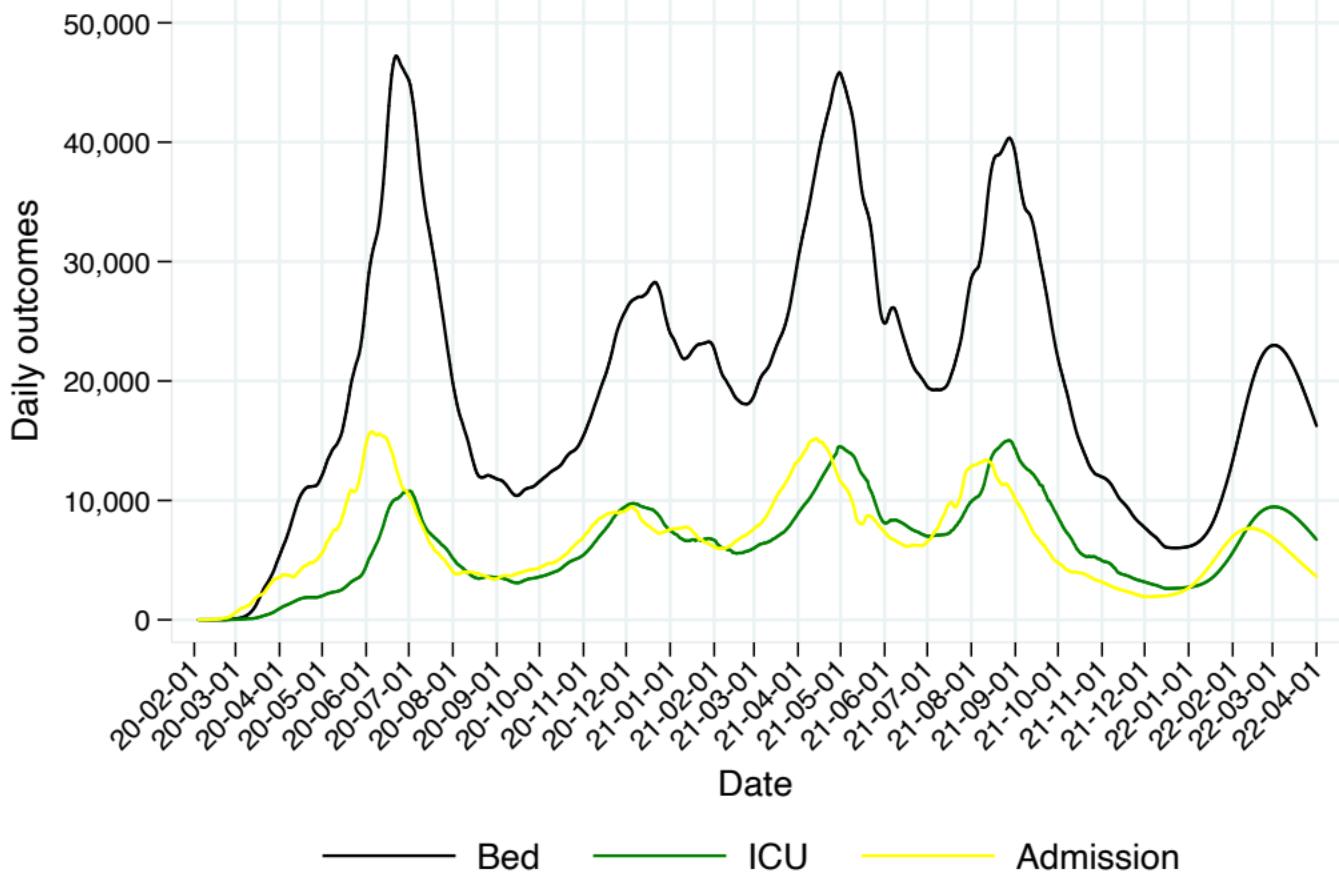
COVID-19 daily ICU beds needed EMRO, IHME, 3 scenarios



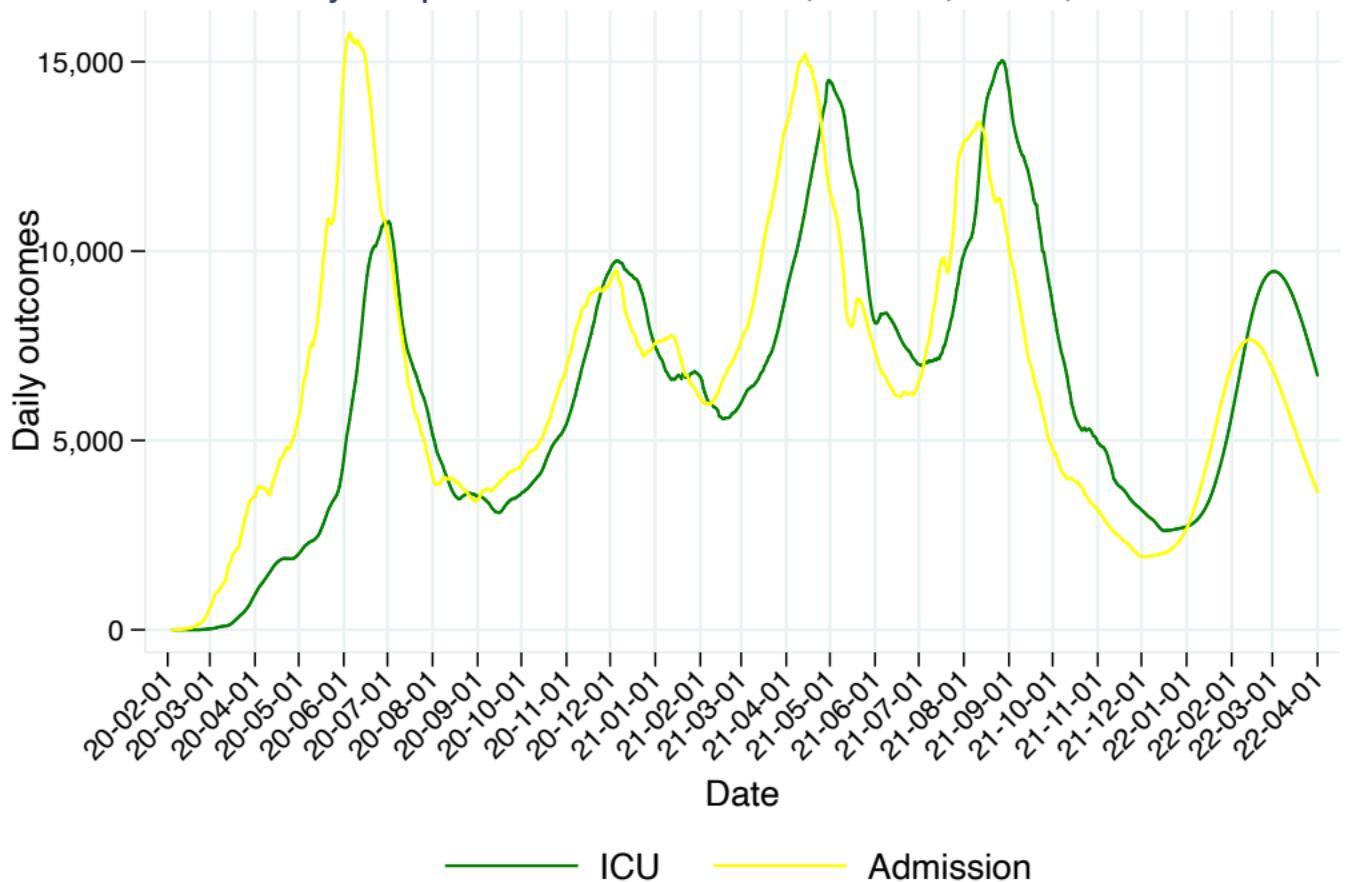
COVID-19 daily hospital-related outcomes EMRO, IHME, reference scenario



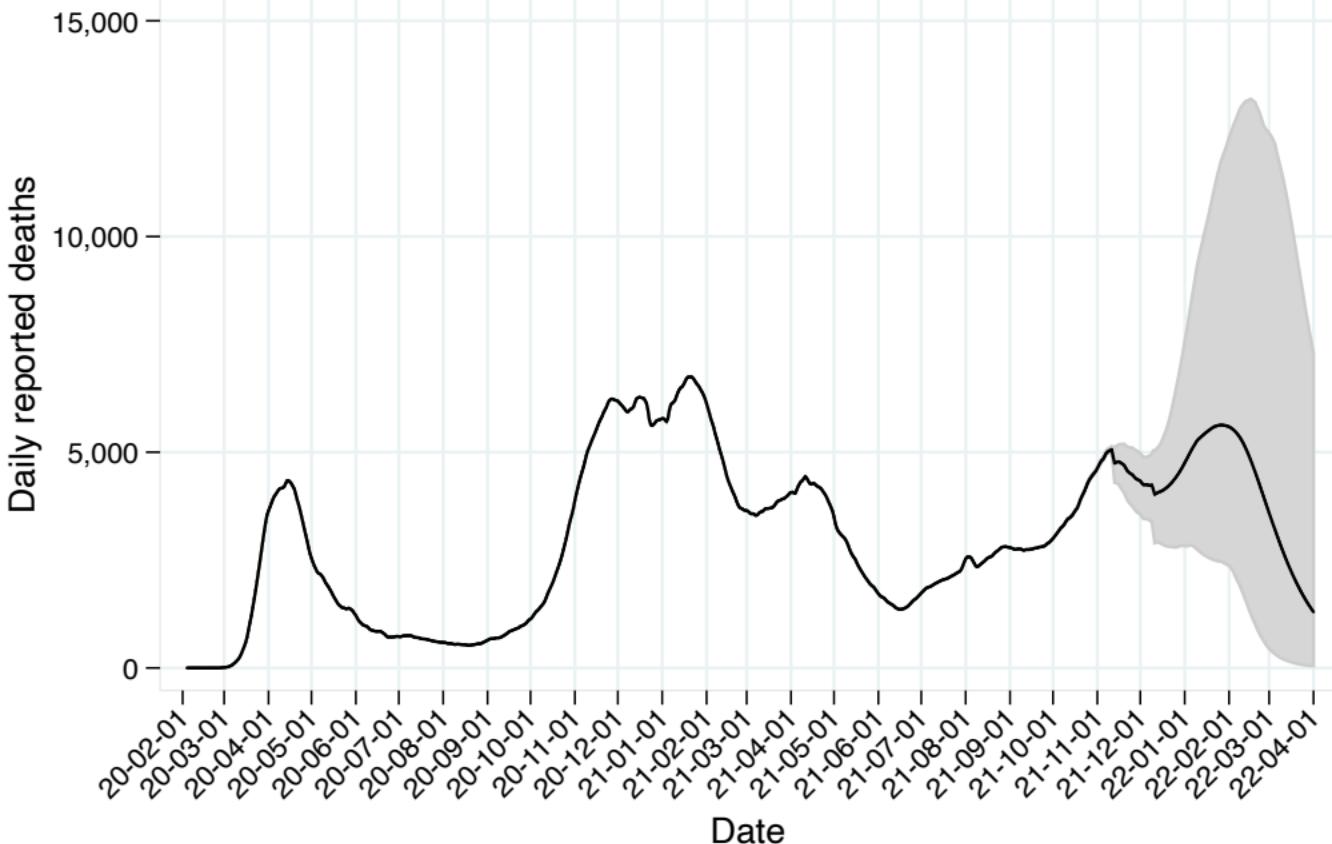
COVID-19 daily hospital-related outcomes, EMRO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, EMRO, IHME, reference scenario

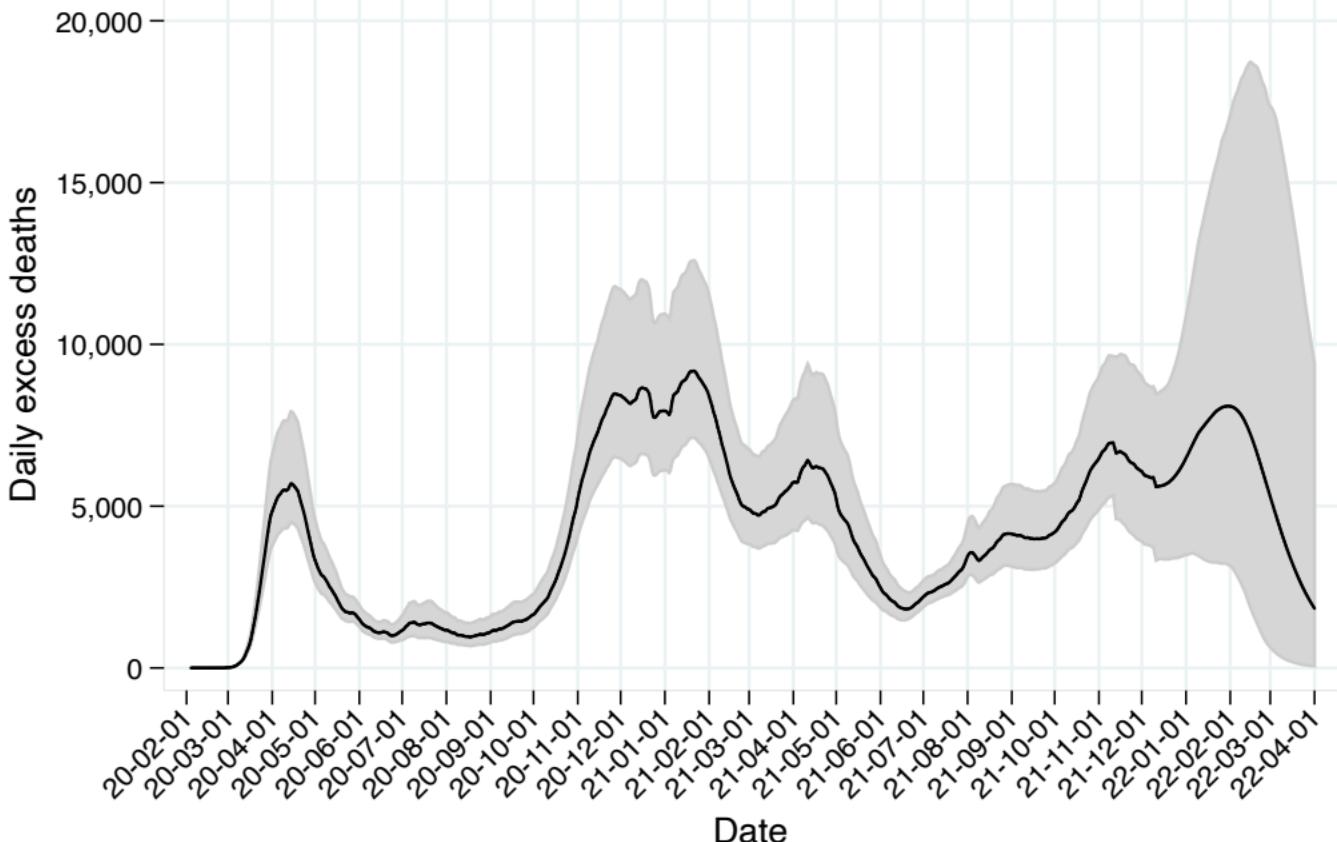


COVID-19 daily reported deaths, EURO, IHME, reference scenario



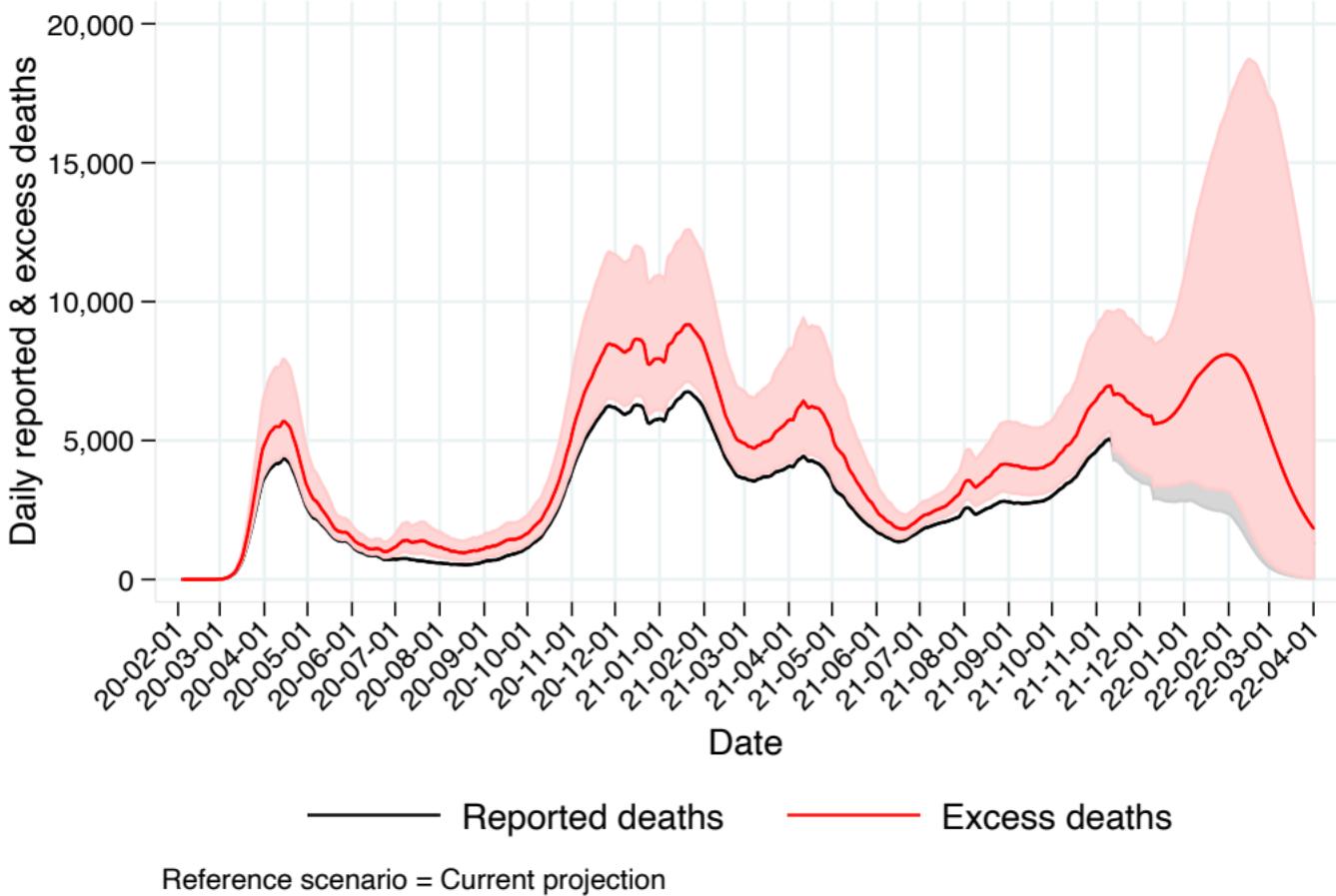
Reference scenario = Current projection

COVID-19 daily excess deaths, EURO, IHME, reference scenario

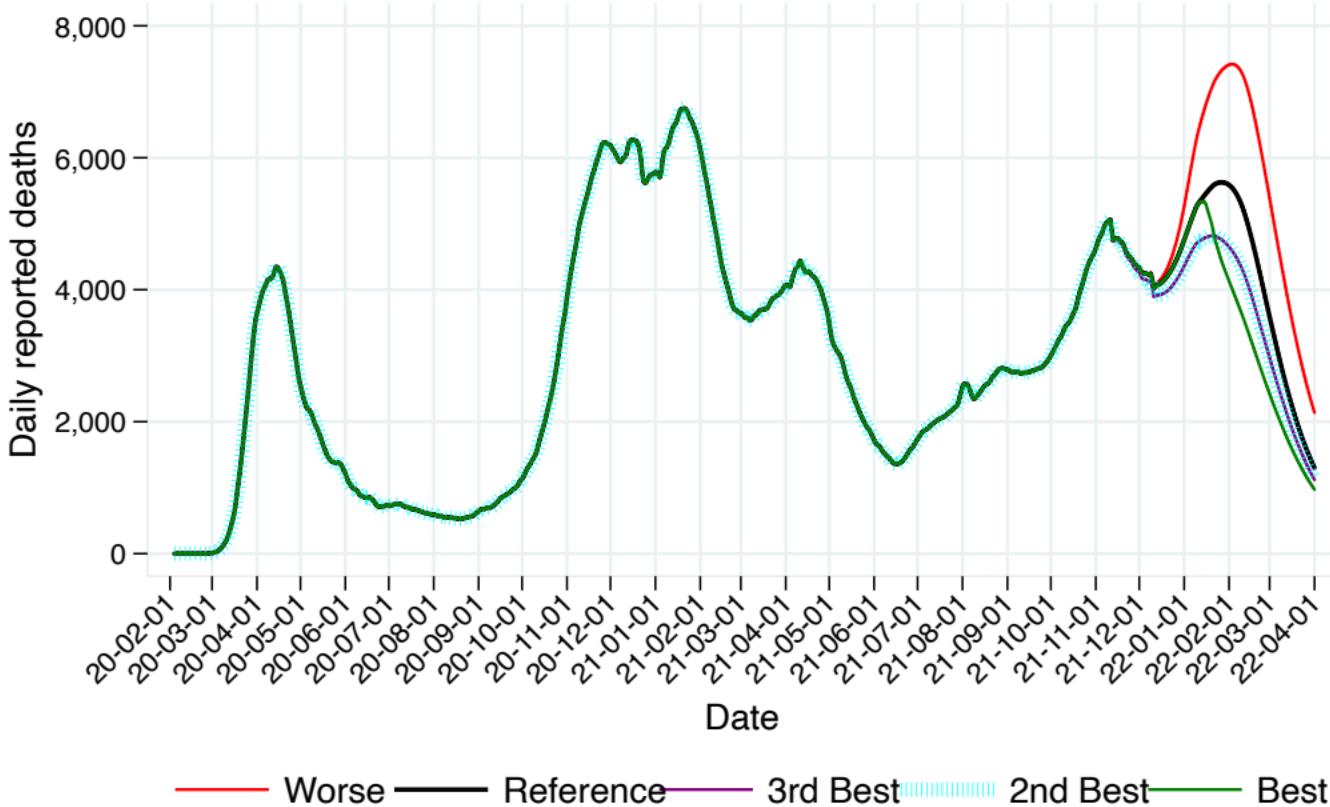


Reference scenario = Current projection

COVID-19 daily reported & excess deaths, EURO, IHME, reference scenario



COVID-19 daily reported deaths, EURO, IHME, 5 scenarios

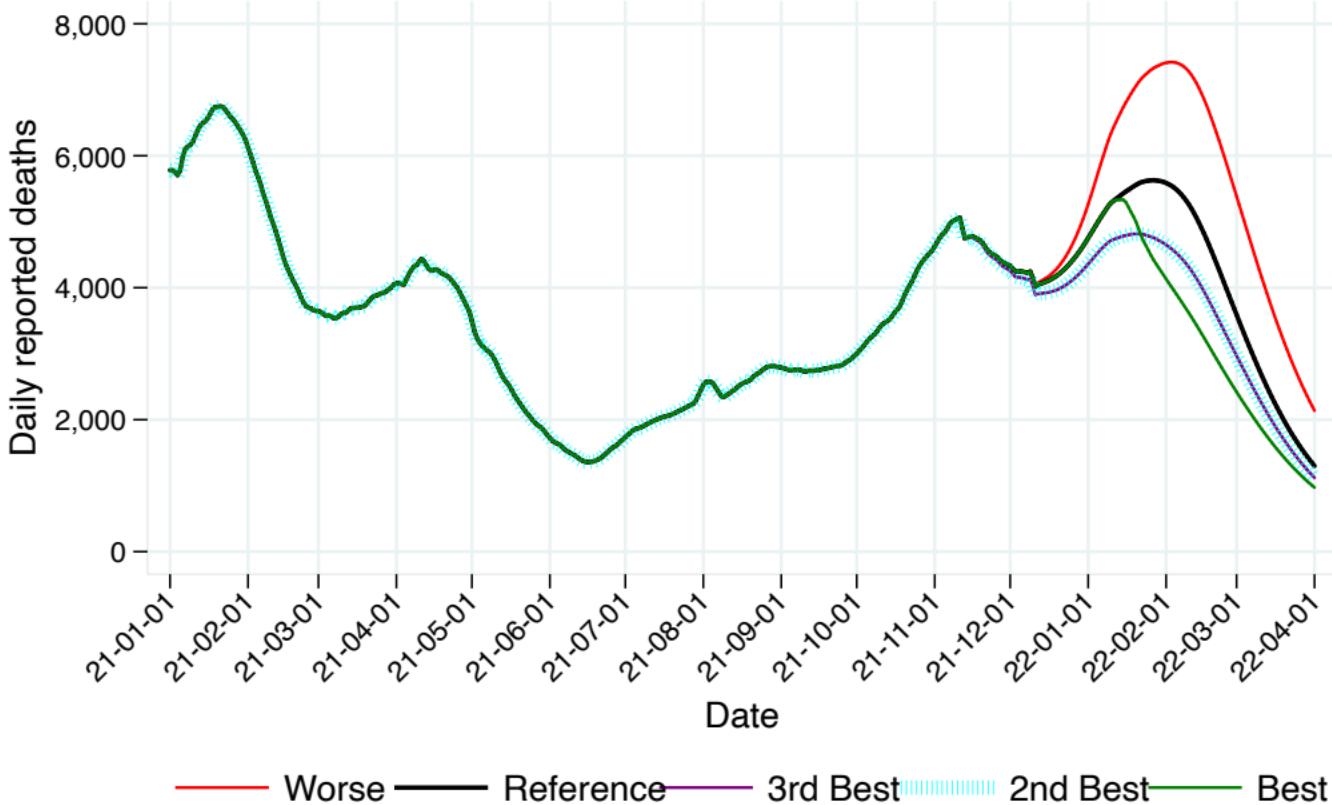


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, EURO, IHME, 5 scenarios

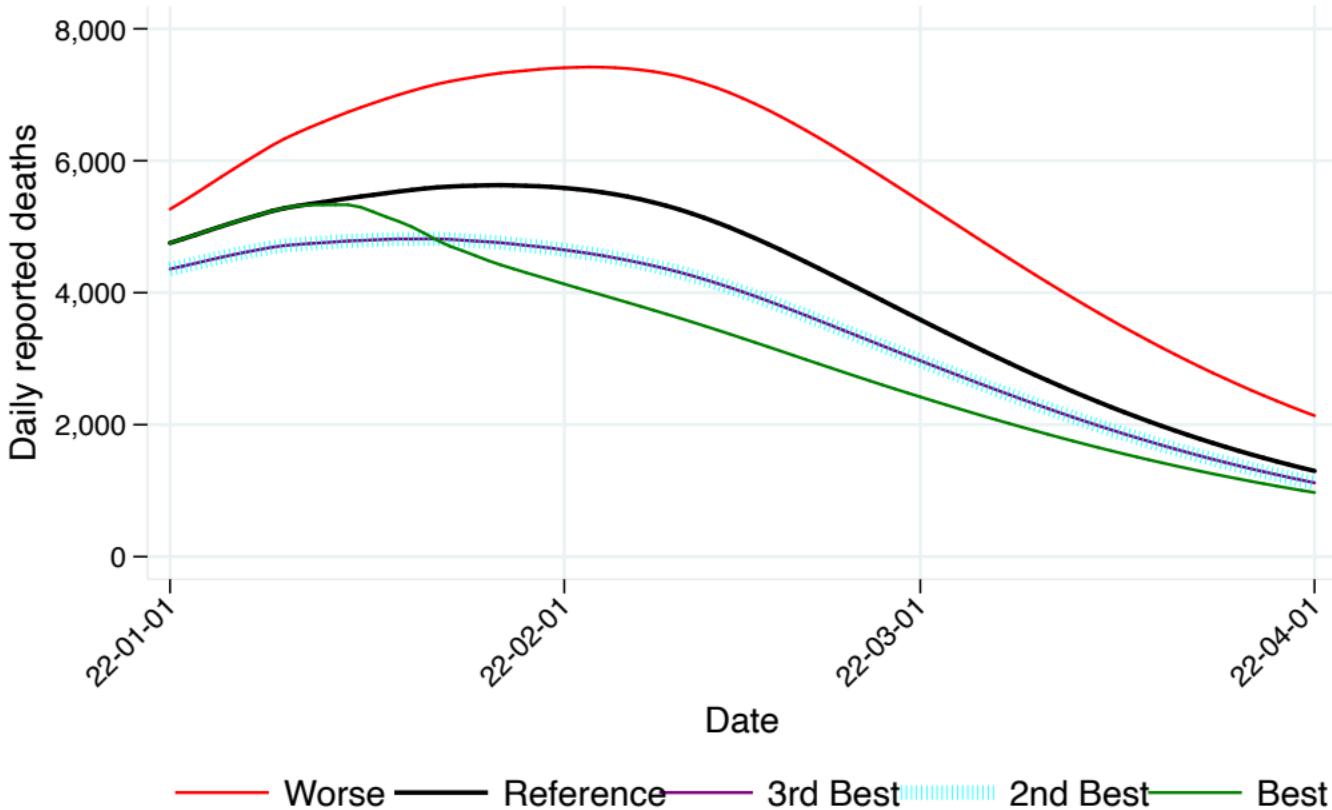


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

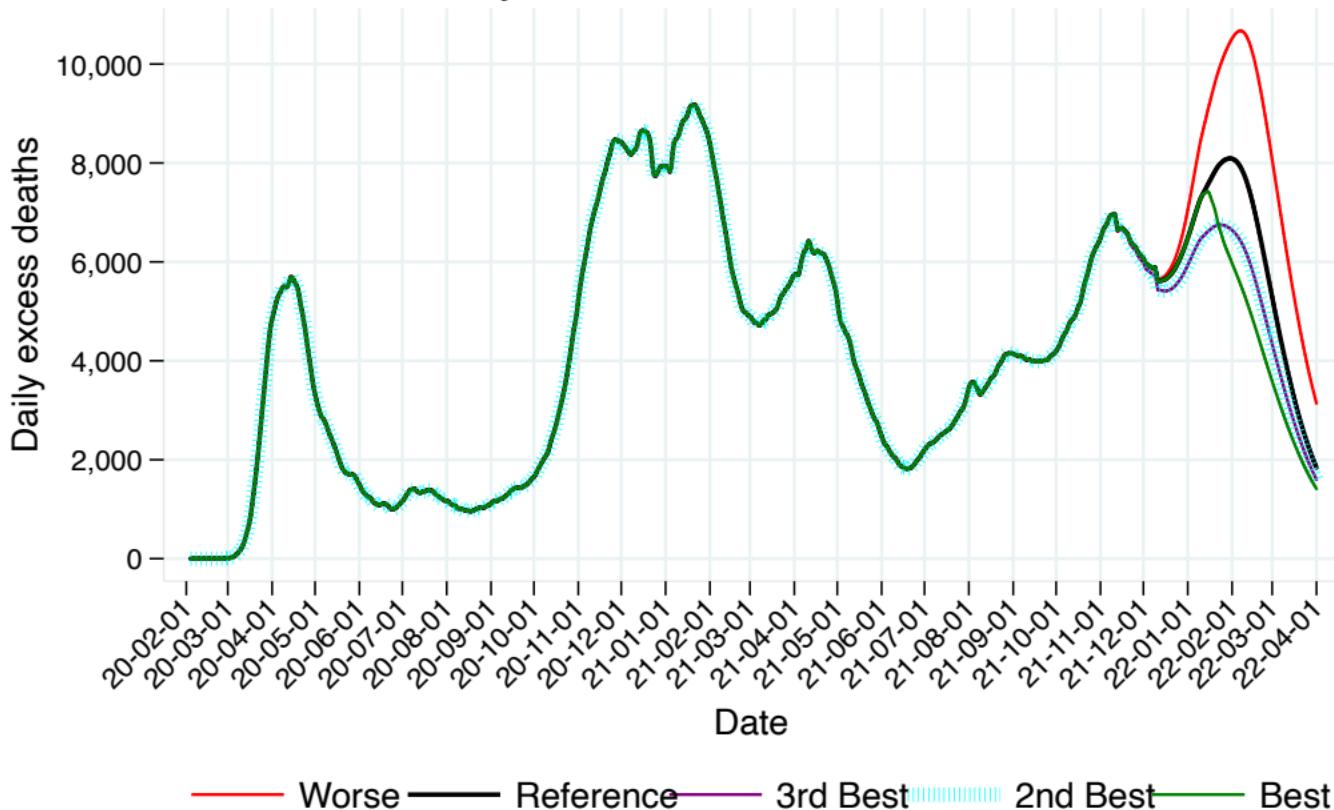
COVID-19 daily reported deaths, EURO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily excess deaths, EURO, IHME, 5 scenarios

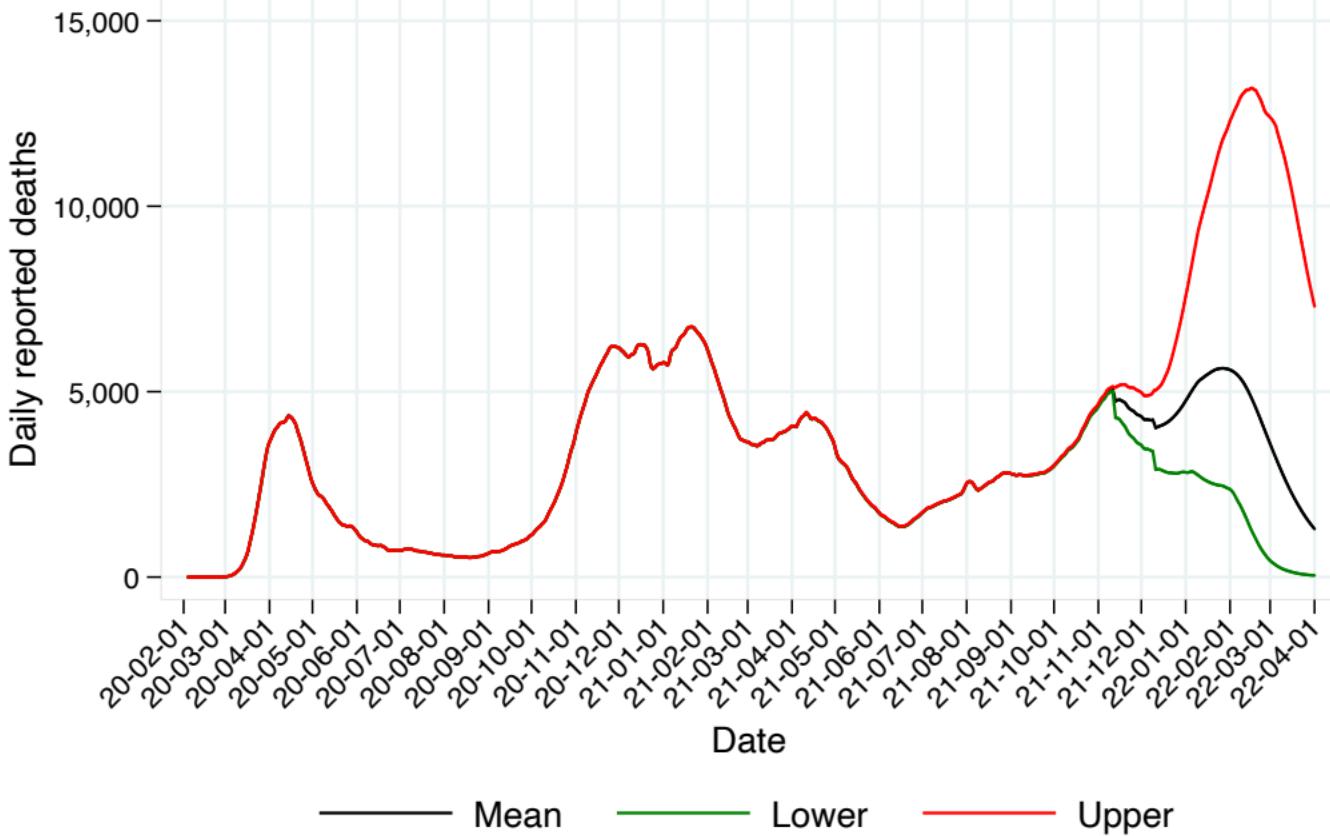


— Worse — Reference — 3rd Best — 2nd Best — Best

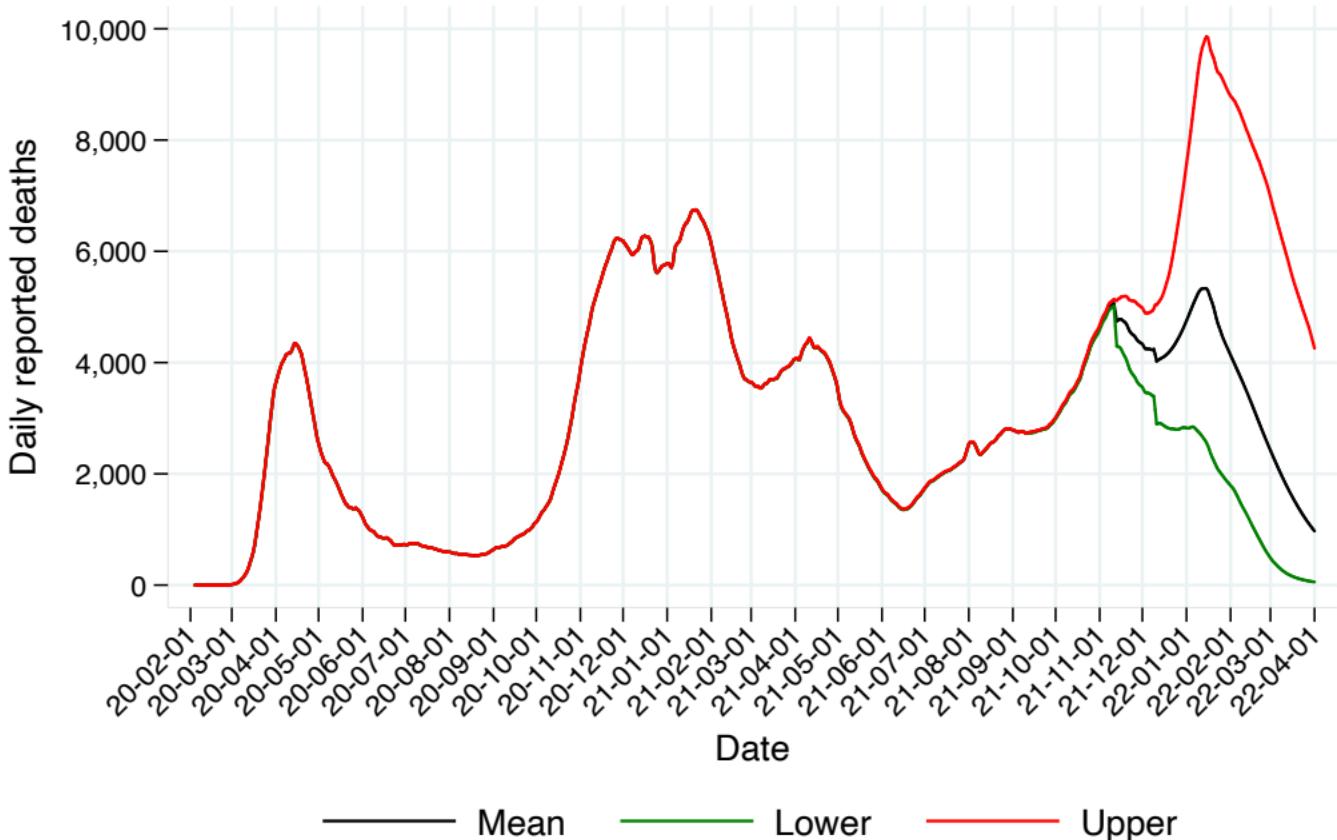
Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, EURO, IHME, reference scenario

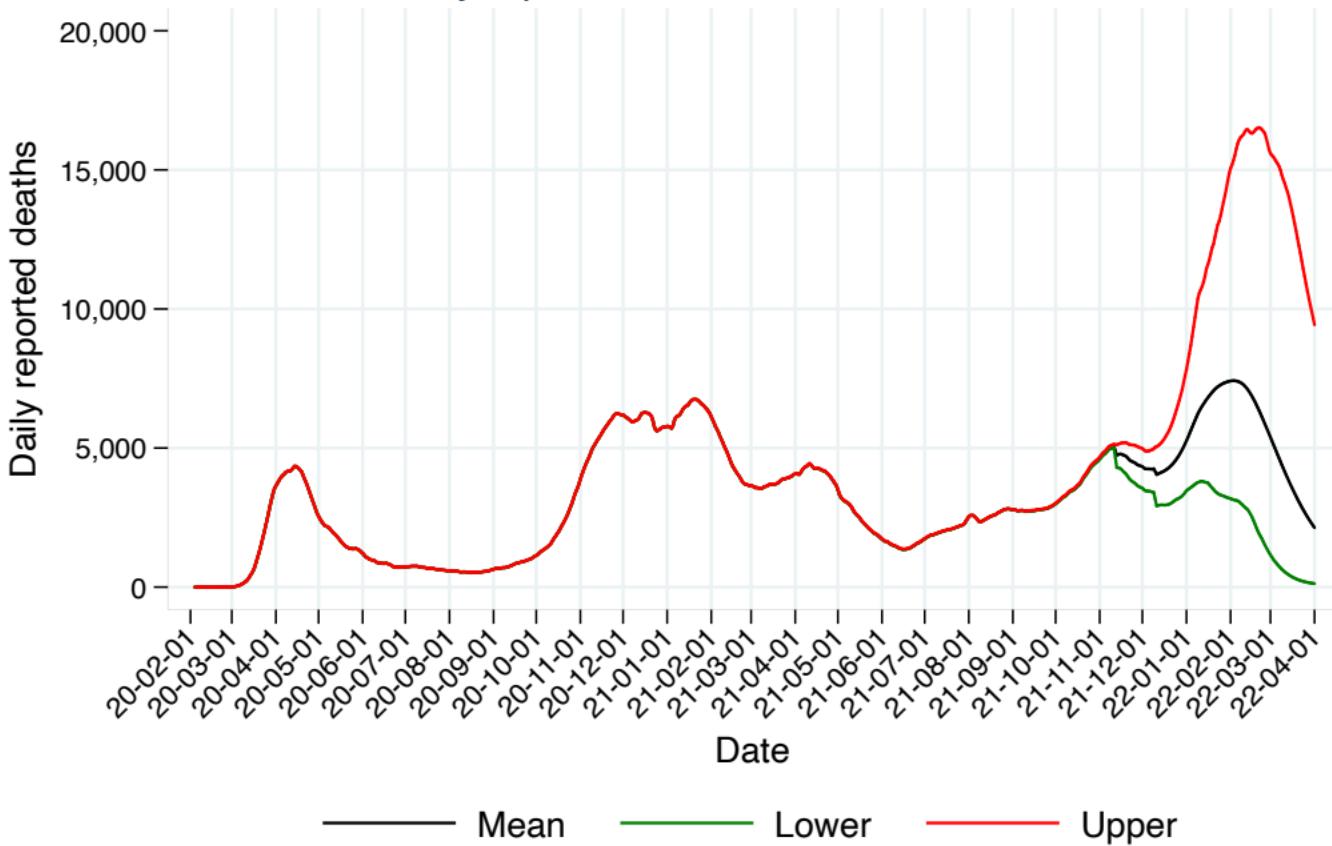


COVID-19 daily reported deaths, EURO, IHME, best scenario



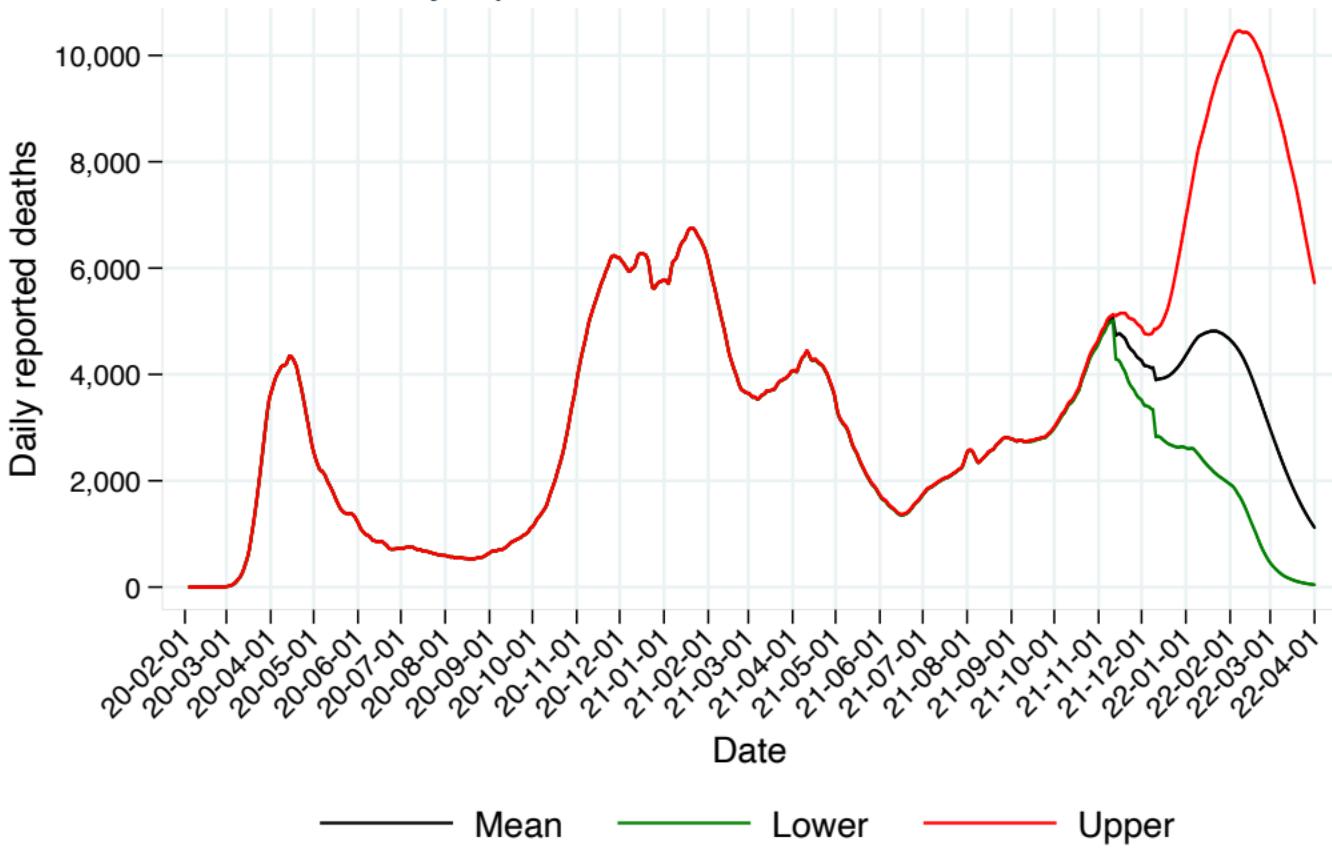
Best scenario = 80% mask use

COVID-19 daily reported deaths, EURO, IHME, worse scenario



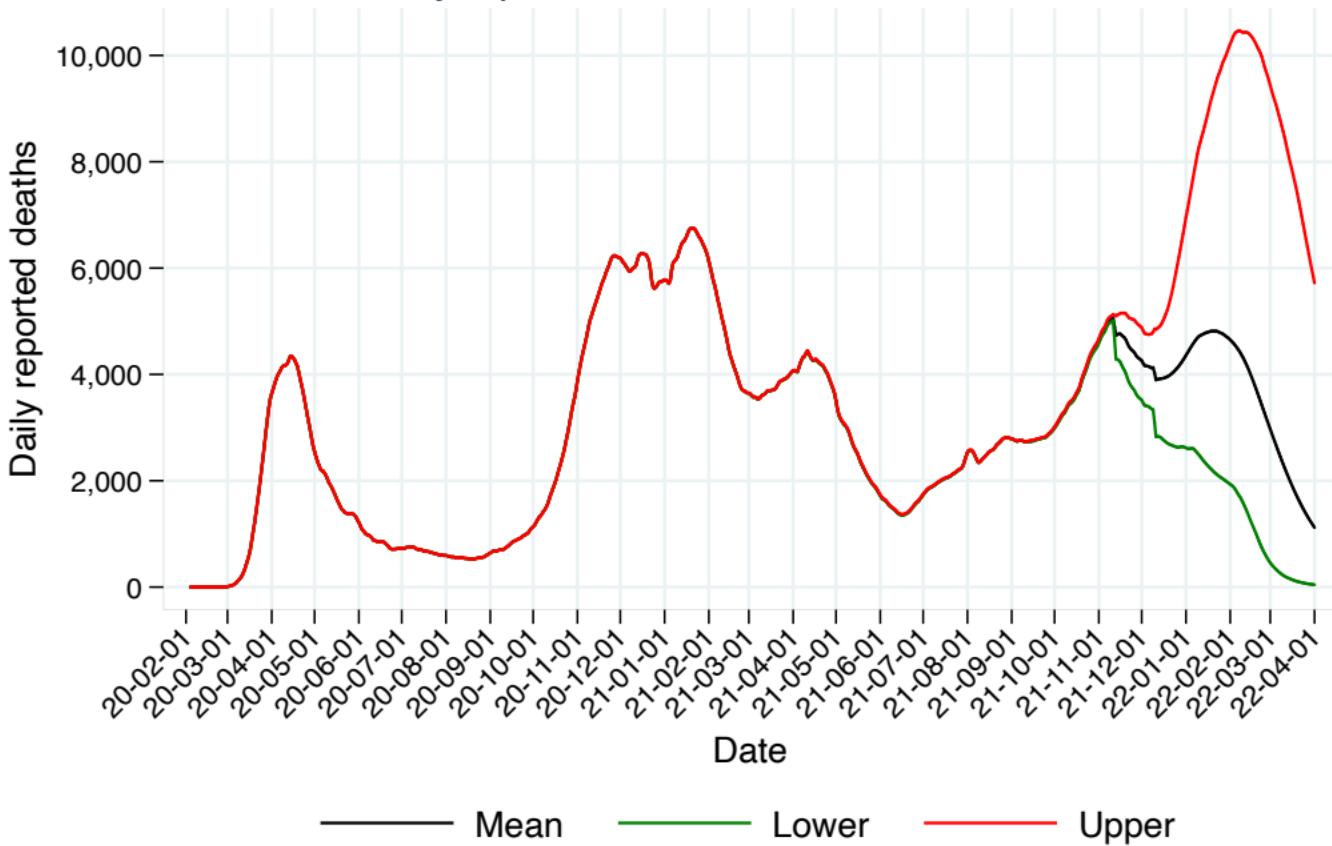
Worse scenario = High severity of Omicron

COVID-19 daily reported deaths, EURO, IHME, 2nd Best scenario



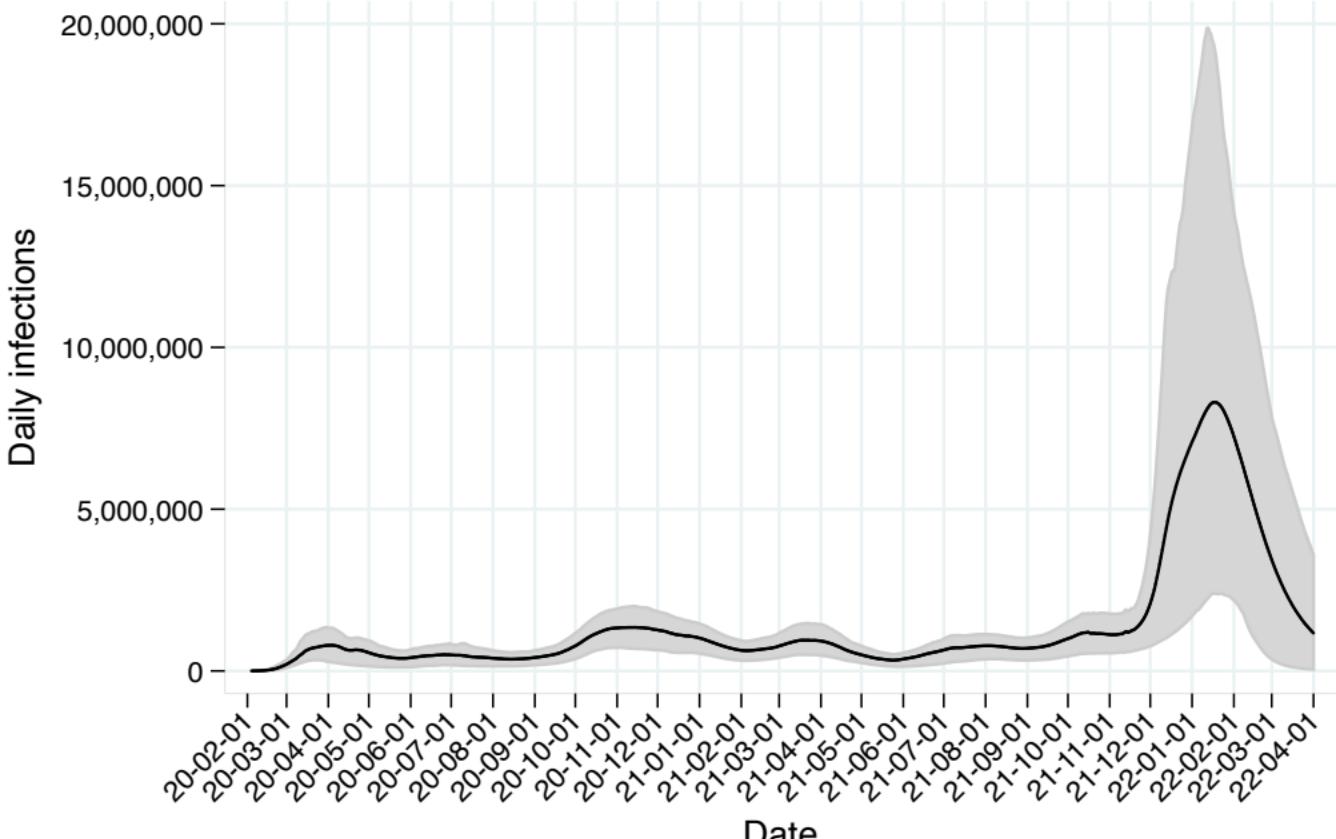
2nd Best scenario = Vaccine 3rd dose

COVID-19 daily reported deaths, EURO, IHME, 3rd Best scenario



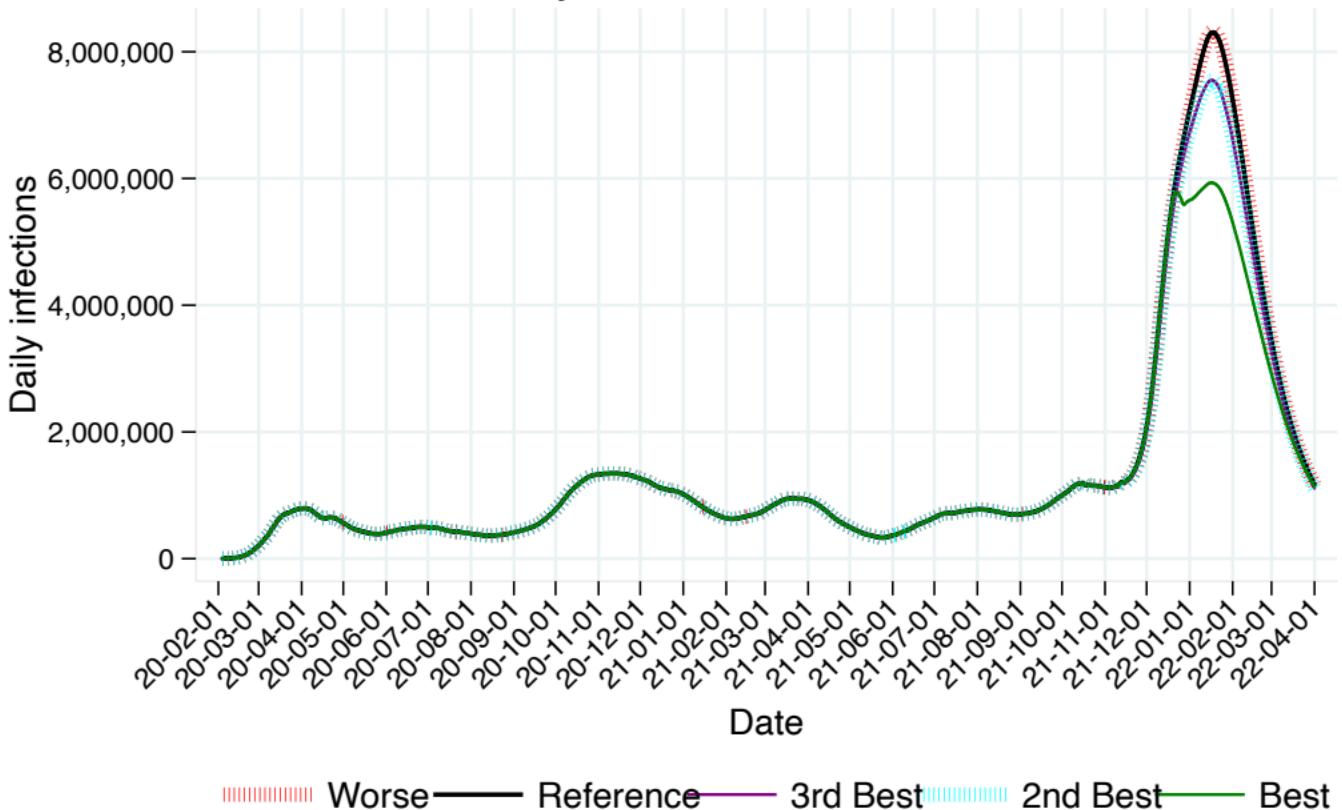
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 daily infections, EURO, IHME, reference scenario



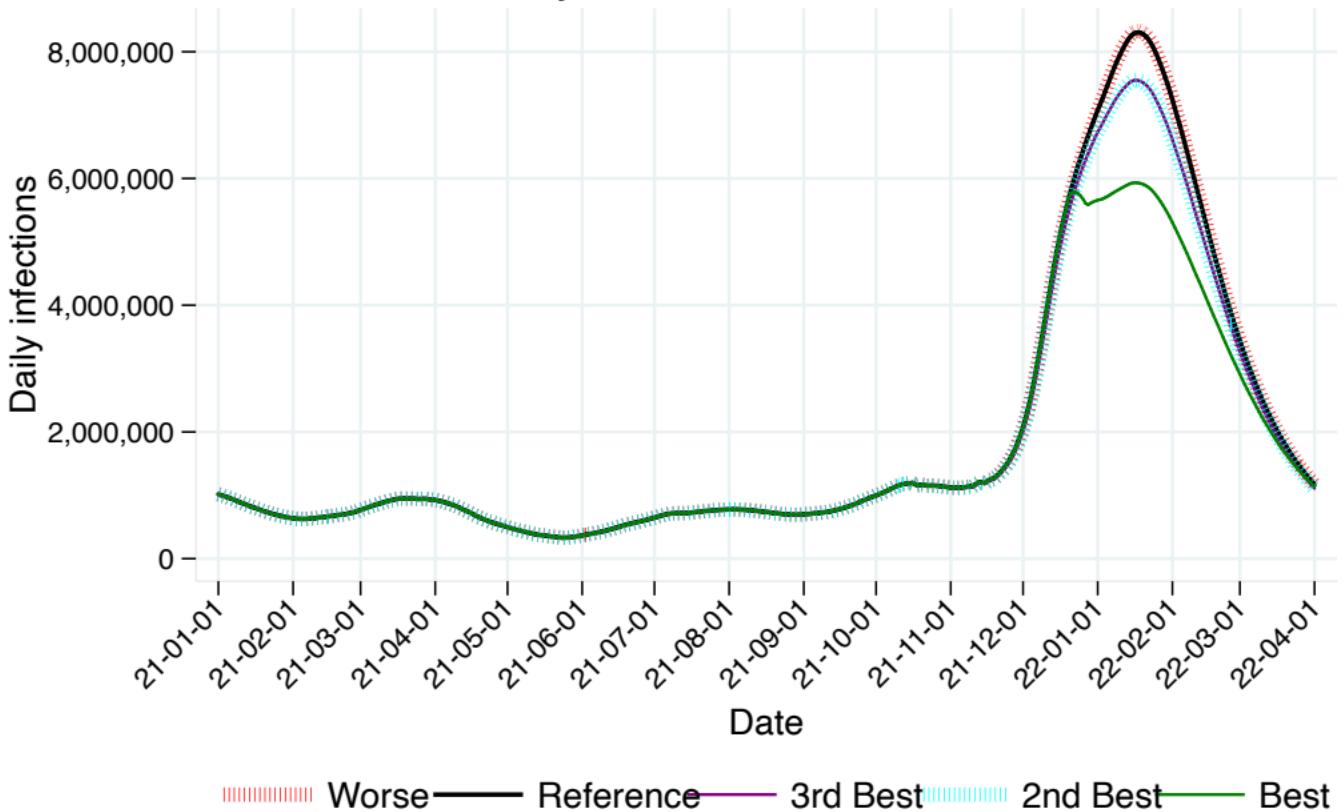
Reference scenario = Current projection

COVID-19 daily infections, EURO, IHME, 3 scenarios



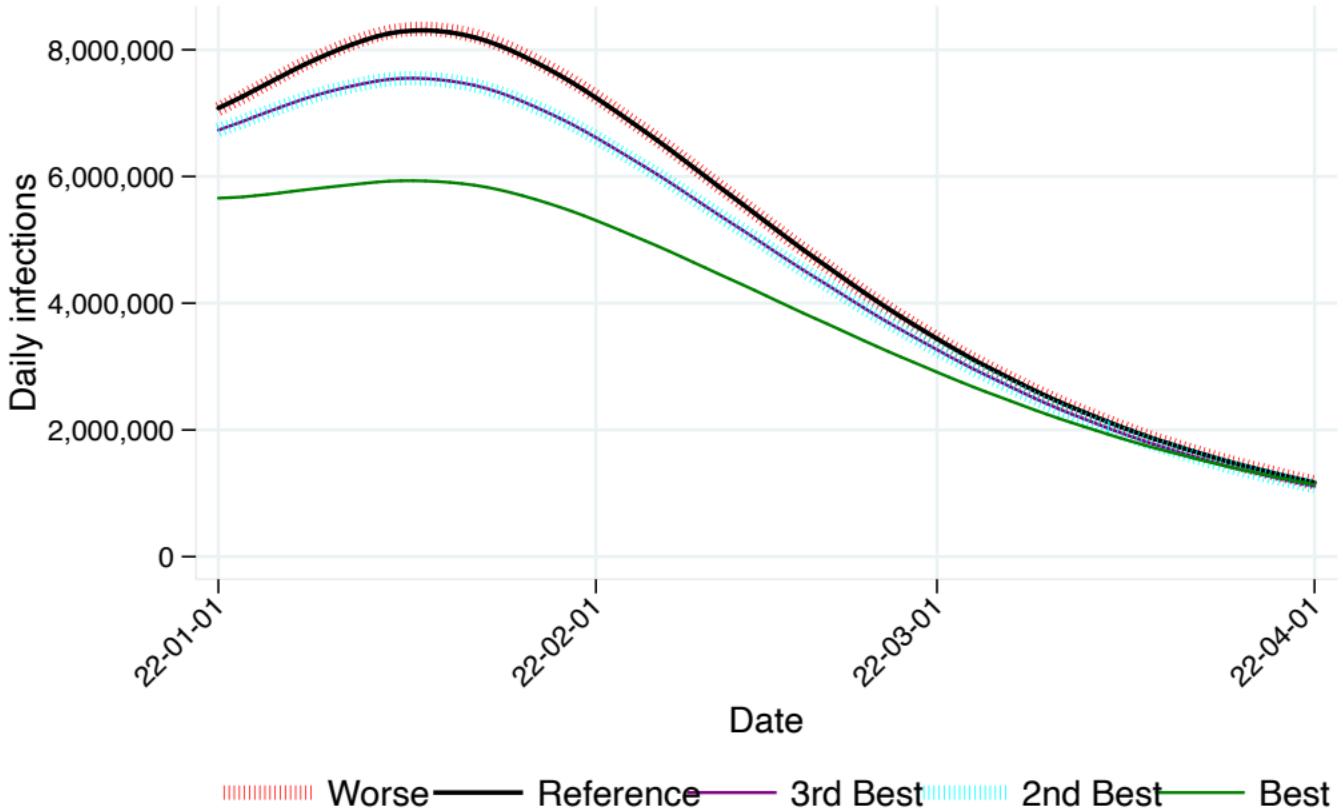
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, EURO, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, EURO, IHME, 3 scenarios

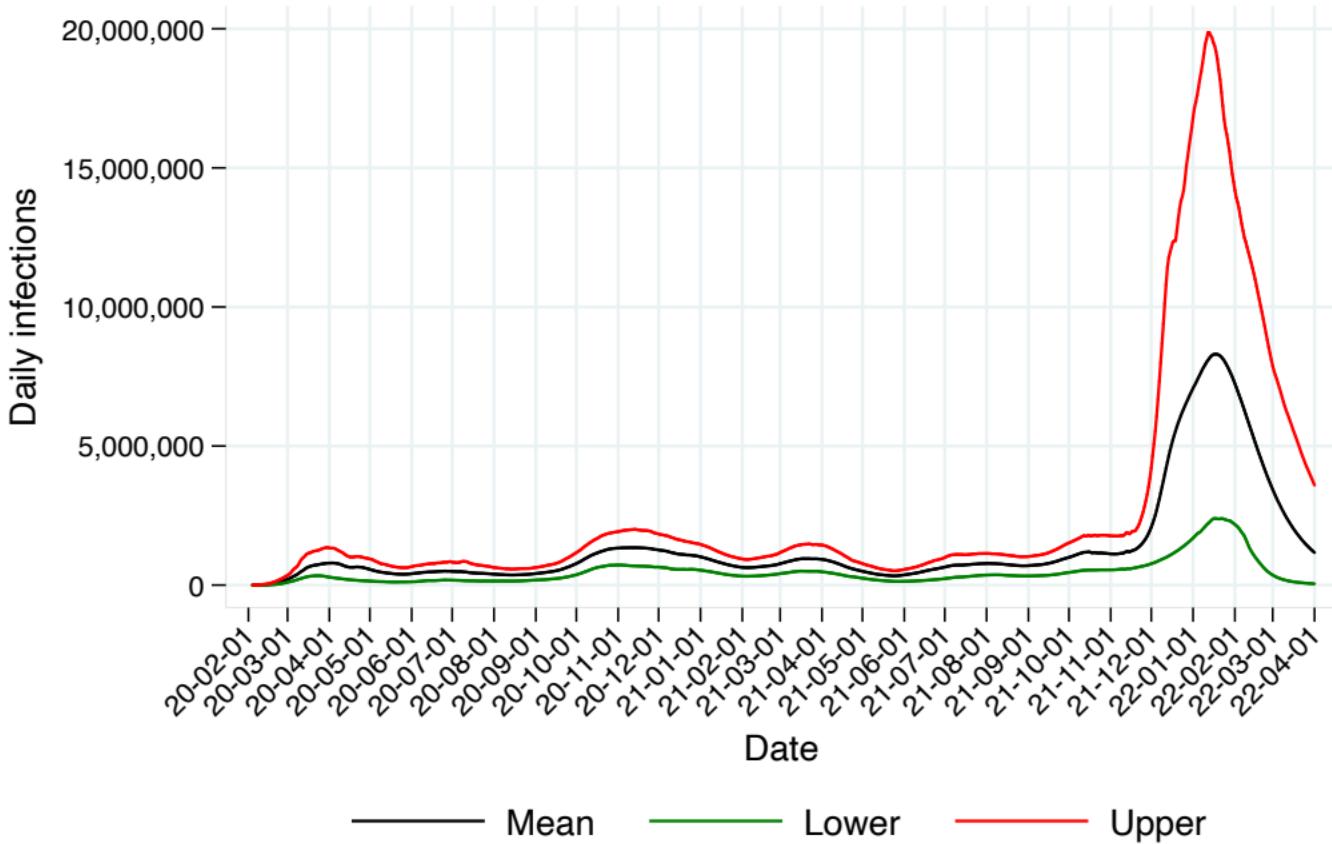


Worse — Reference — 3rd Best — 2nd Best — Best

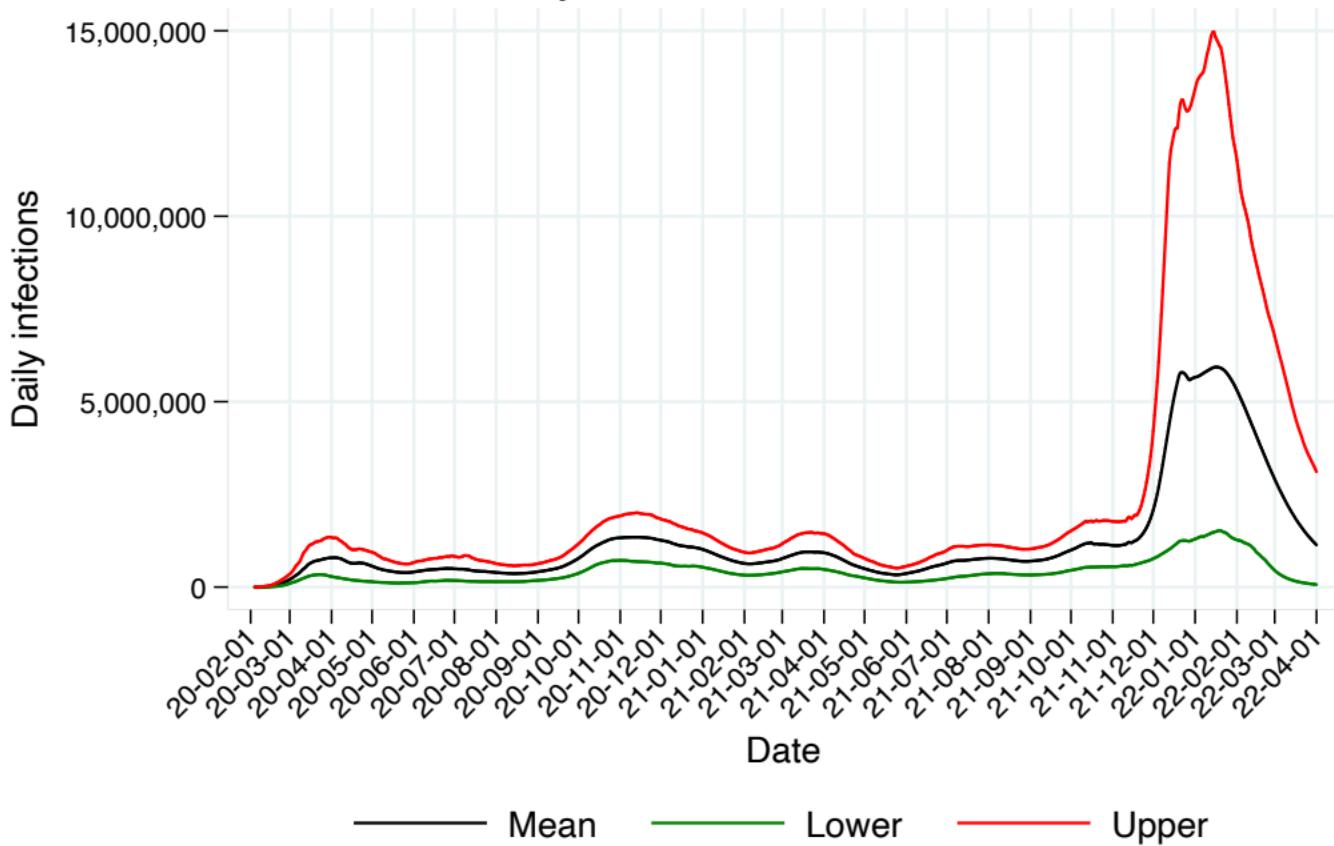
Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

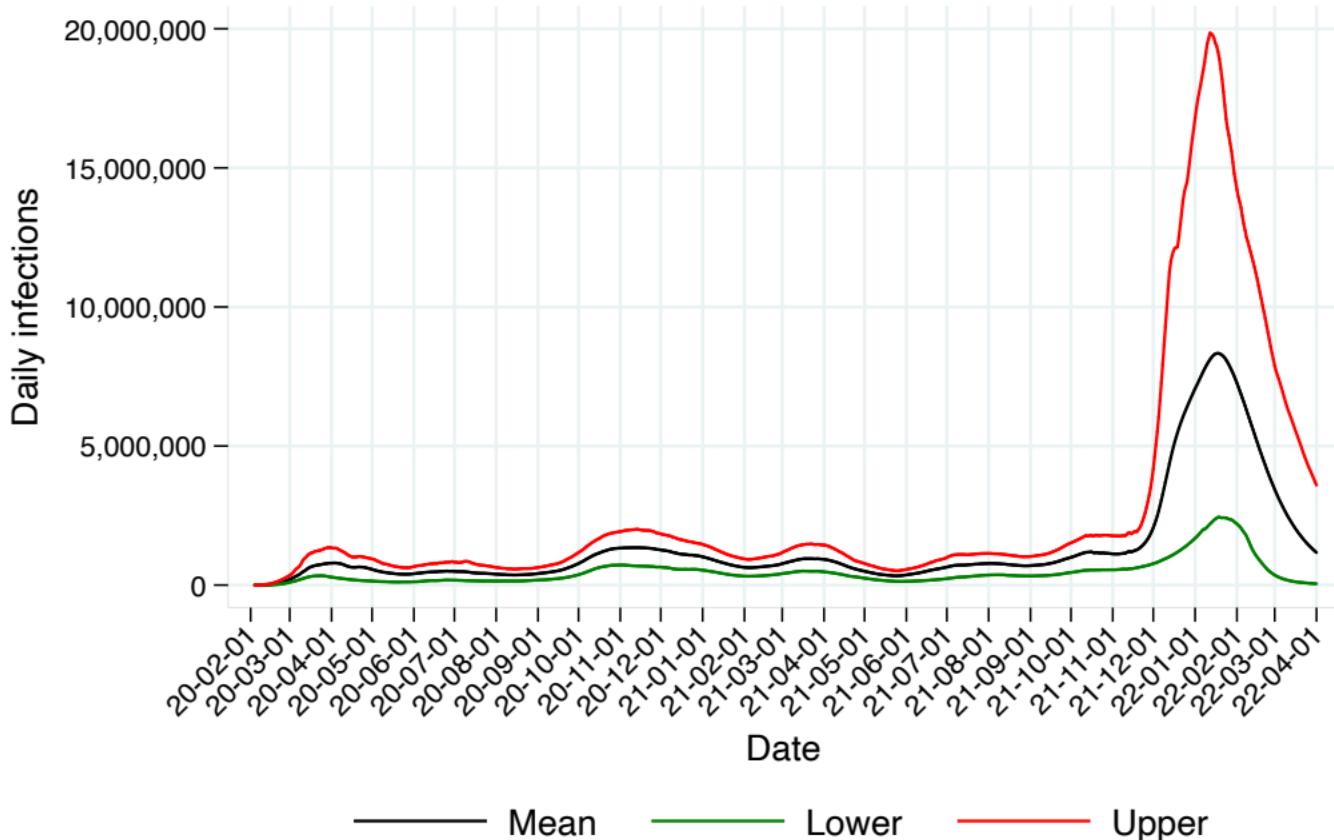
COVID-19 daily infections, EURO, IHME, reference scenario



COVID-19 daily infections, EURO, IHME, best scenario

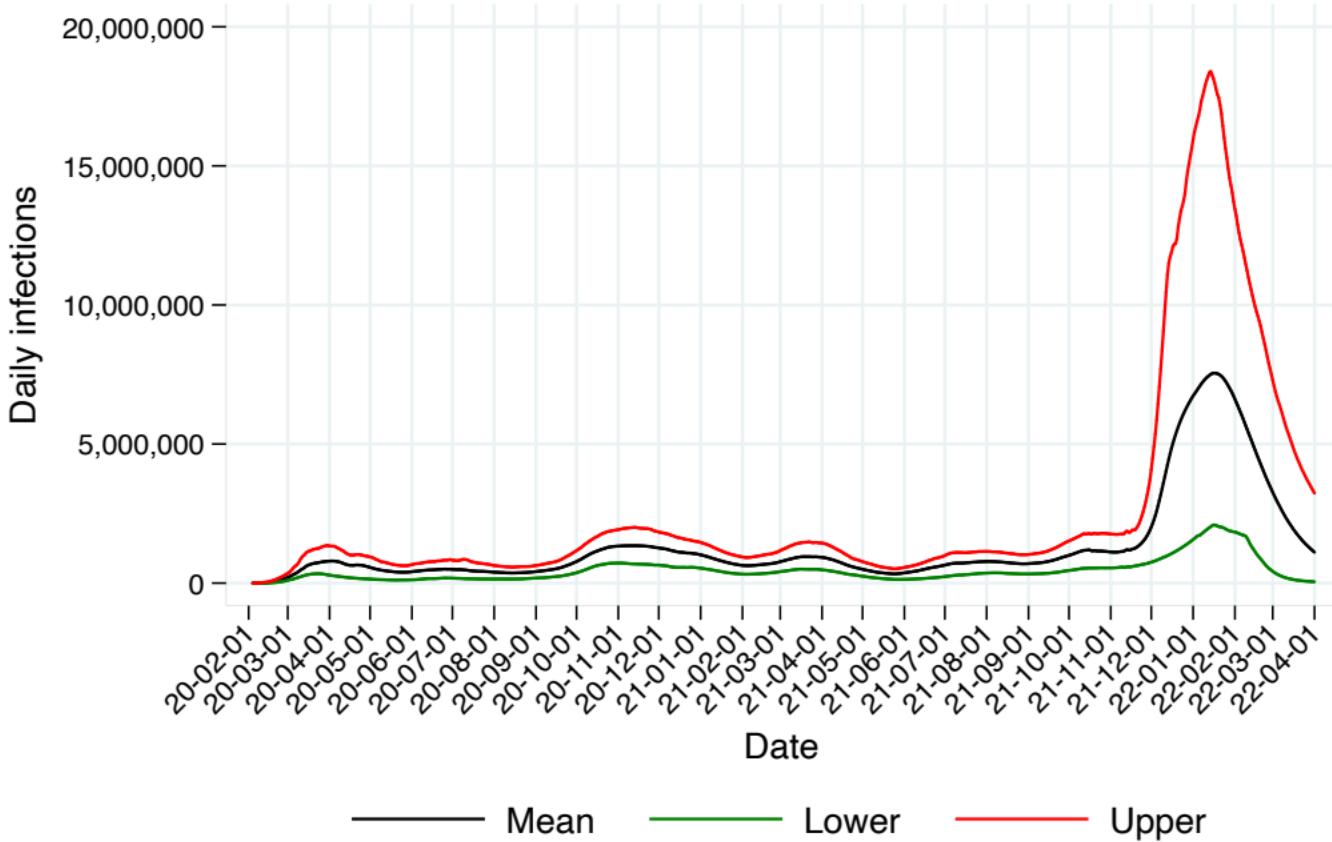


COVID-19 daily infections, EURO, IHME, worse scenario



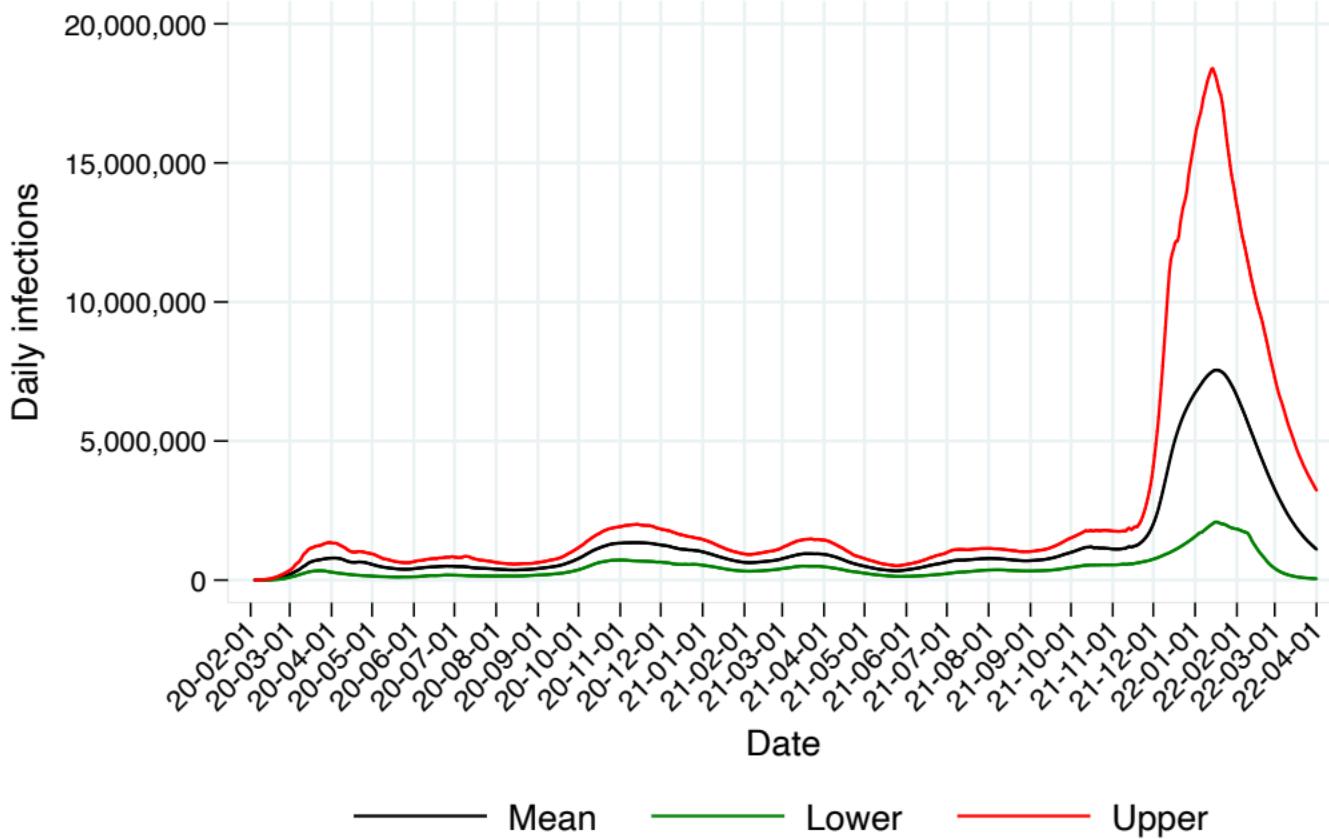
Worse scenario = High severity of Omicron

COVID-19 daily infections, EURO, IHME, 2nd Best scenario

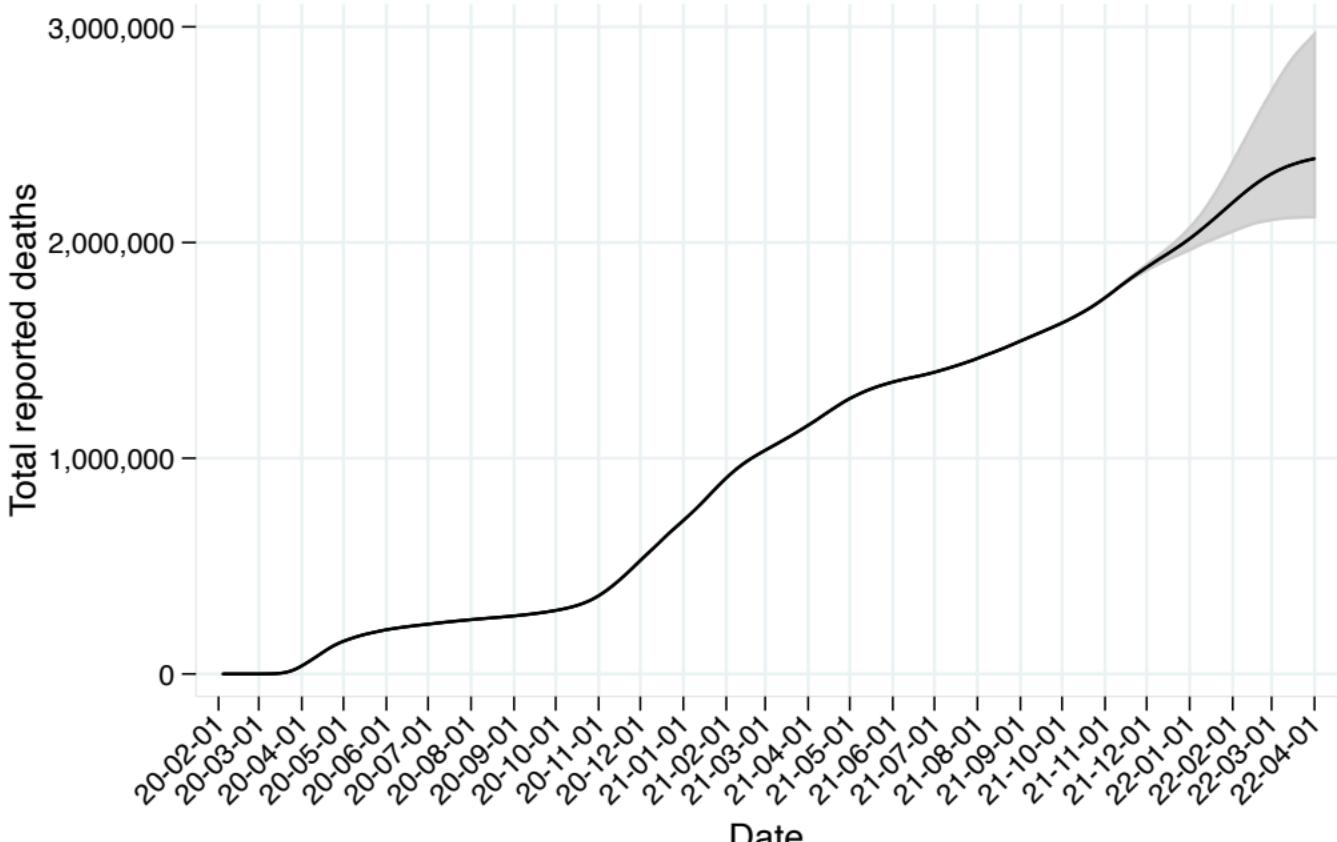


Worse scenario = High severity of Omicron

COVID-19 daily infections, EURO, IHME, 3rd Best scenario

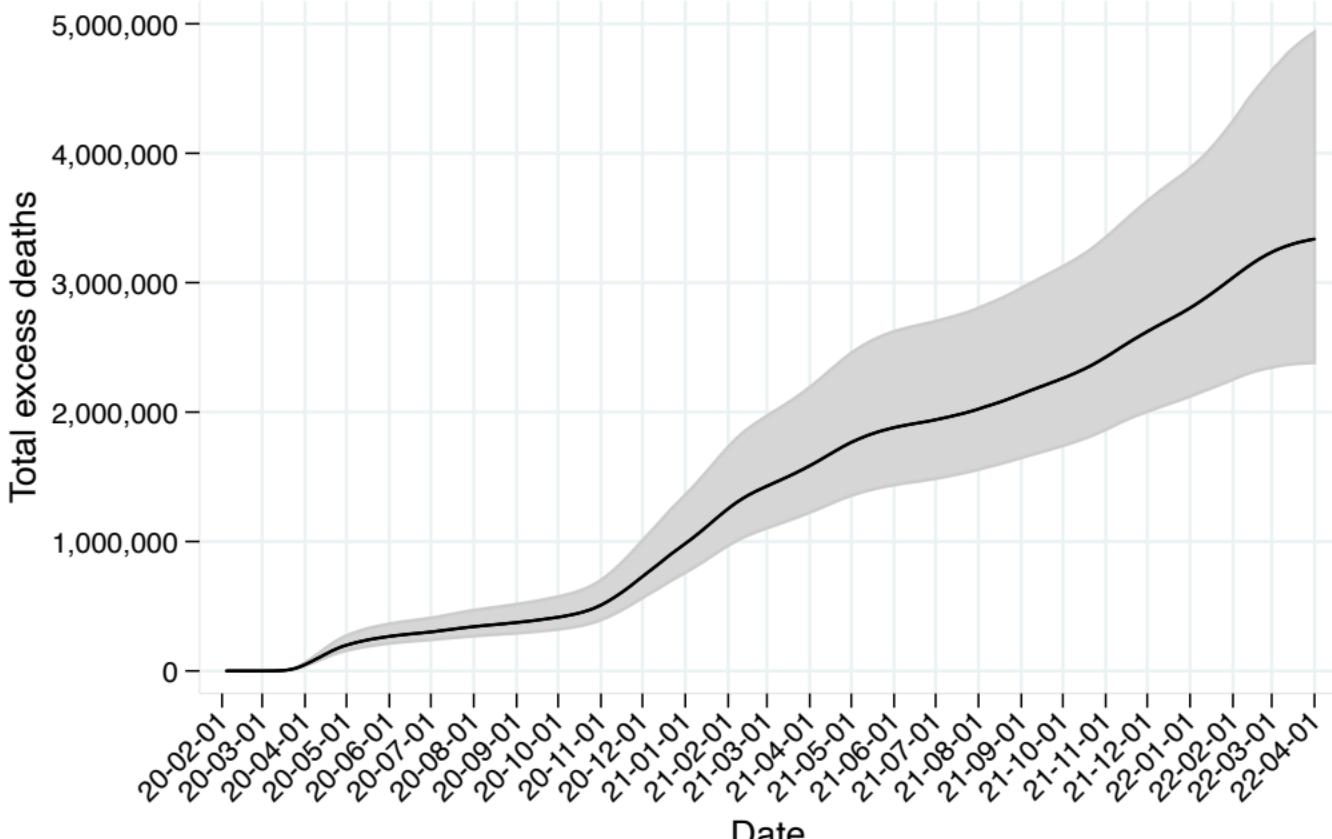


COVID-19 total reported deaths, EURO, IHME, reference scenario



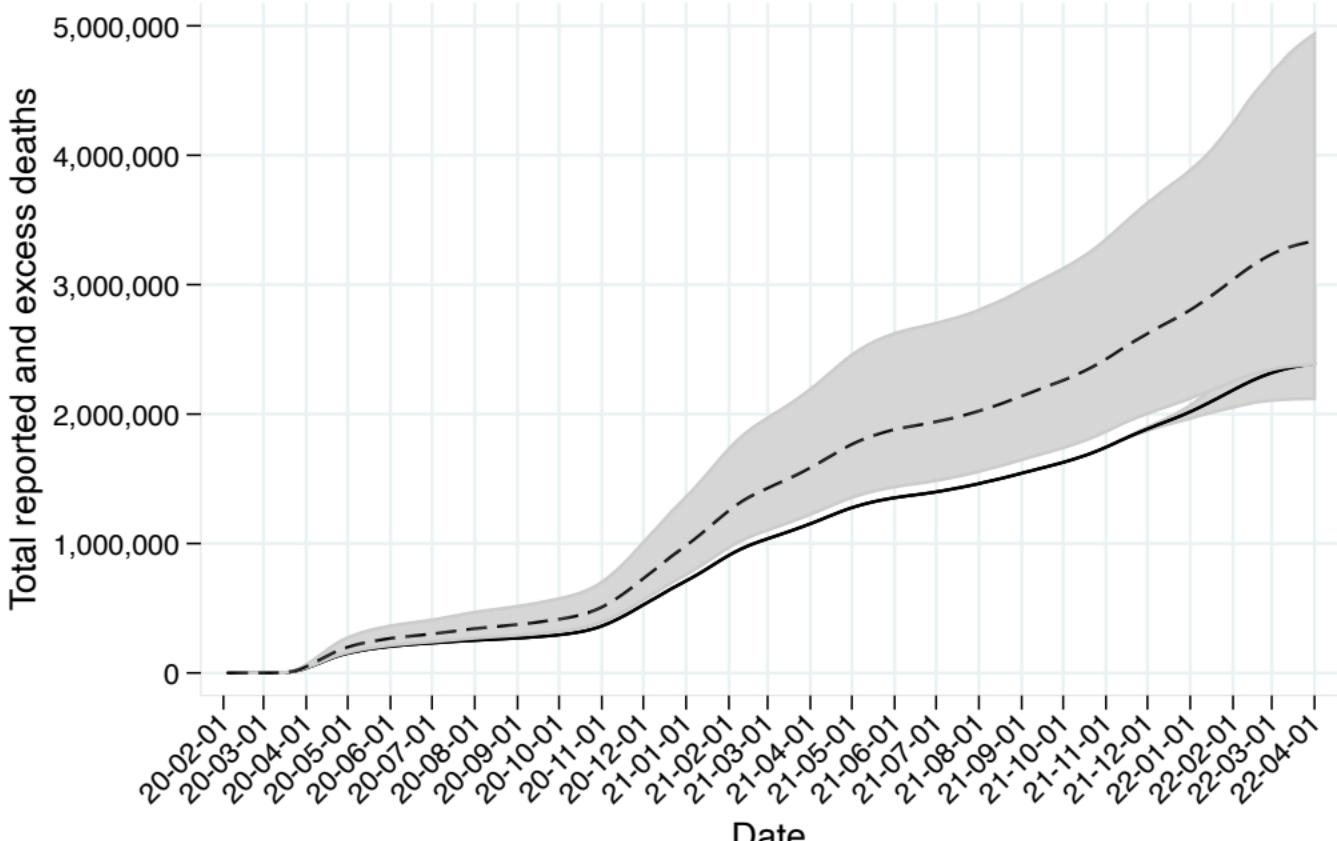
Reference scenario = Current projection

COVID-19 total excess deaths, EURO, IHME, reference scenario

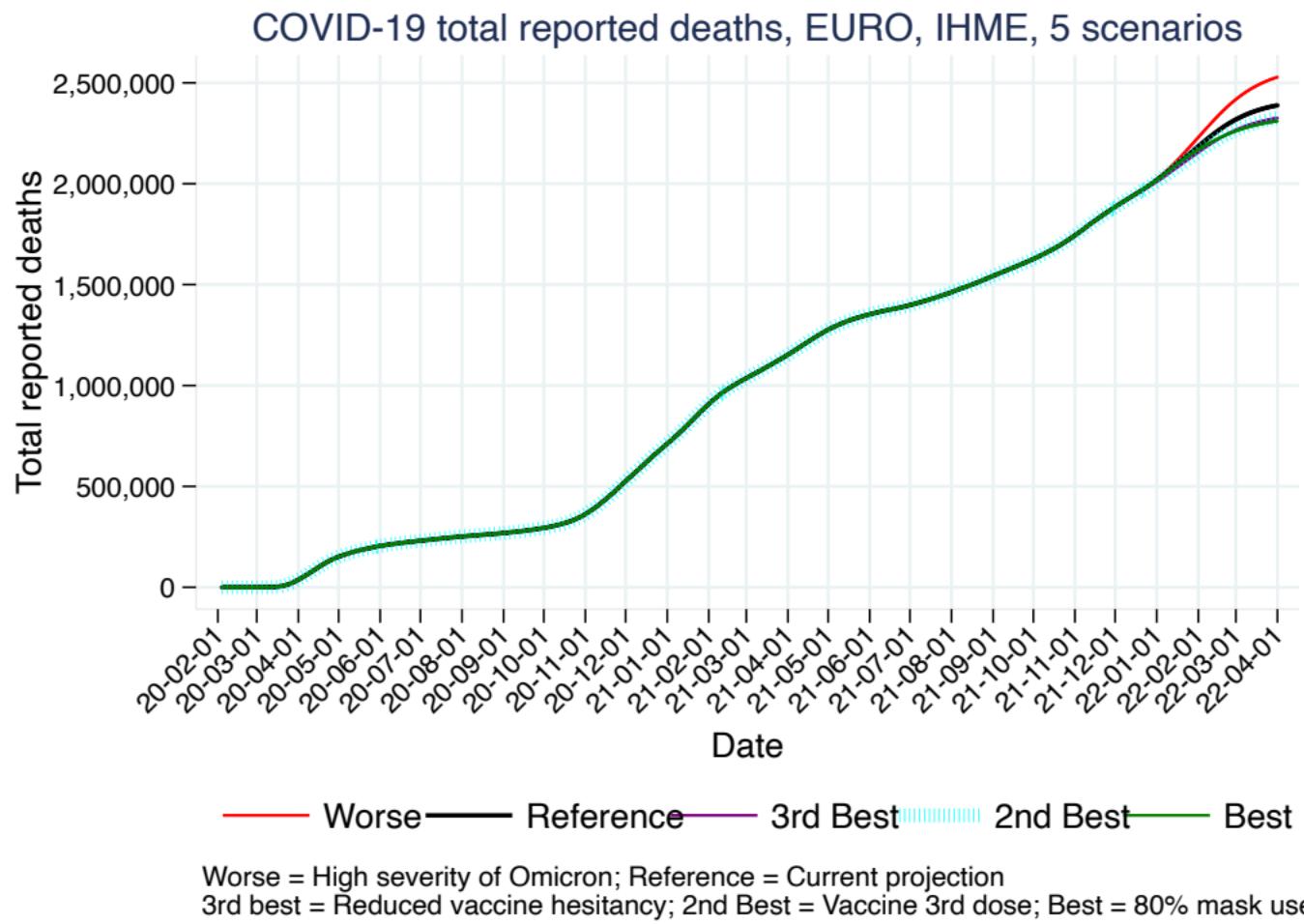


Reference scenario = Current projection

COVID-19 total reported & excess deaths, EURO, IHME, reference scenario



Reference scenario = Current projection



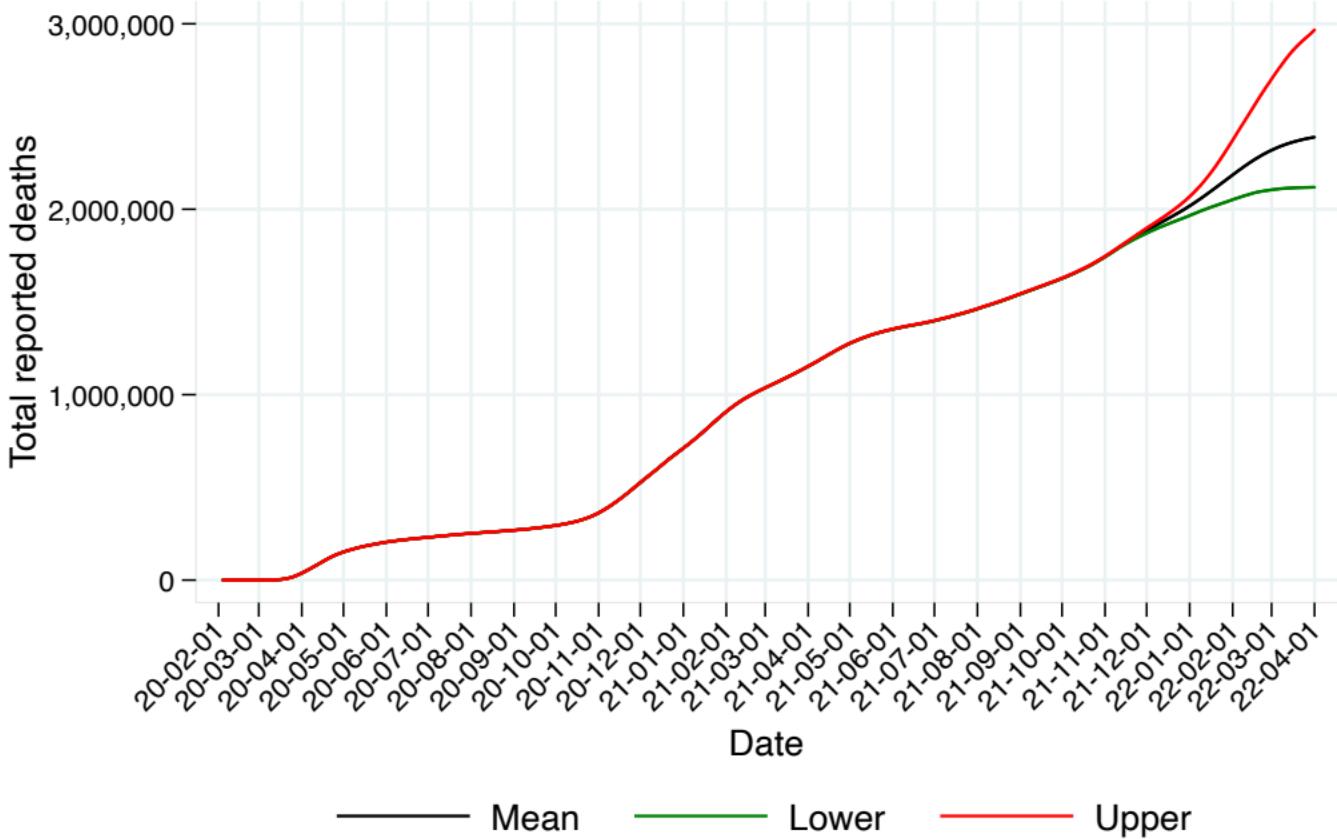
COVID-19 total excess deaths, EURO, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection

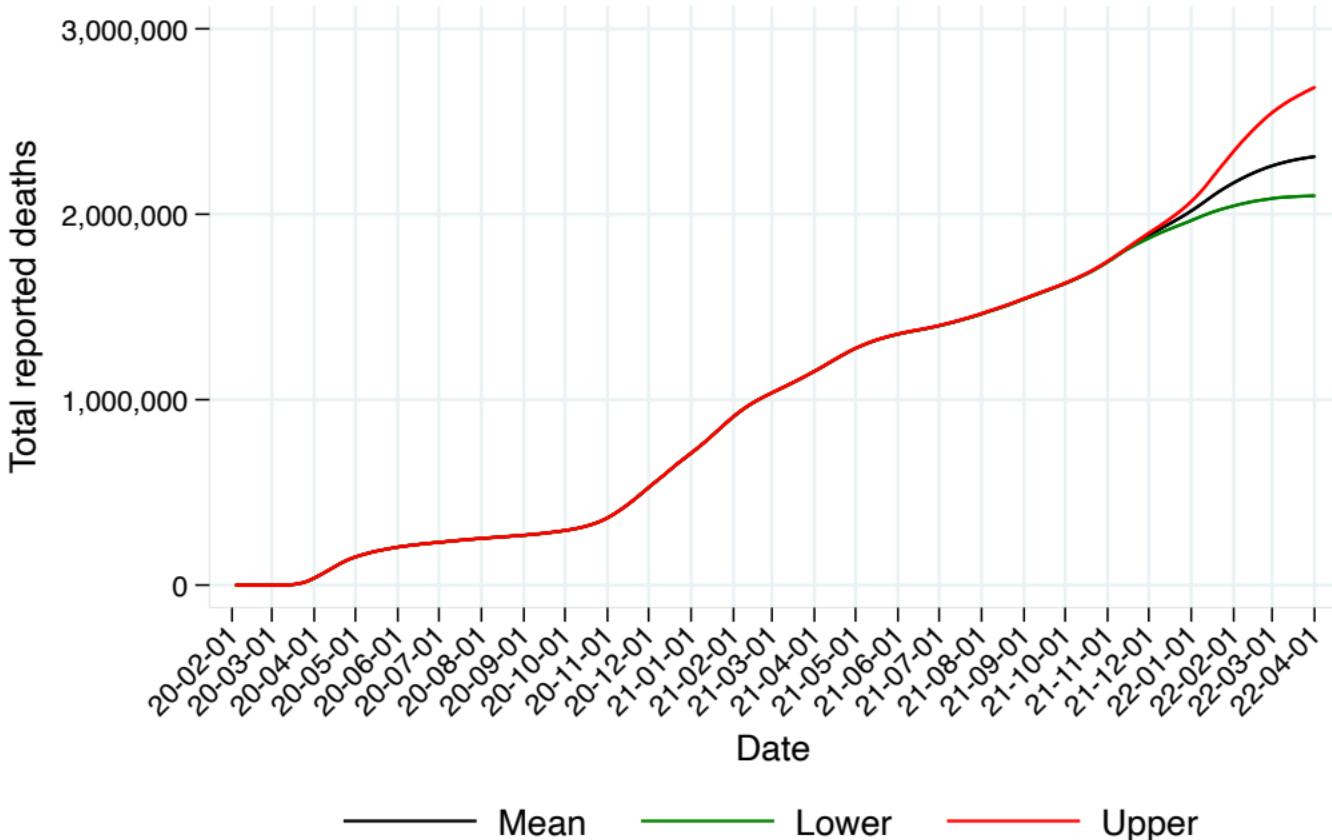
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, EURO, IHME, reference scenario



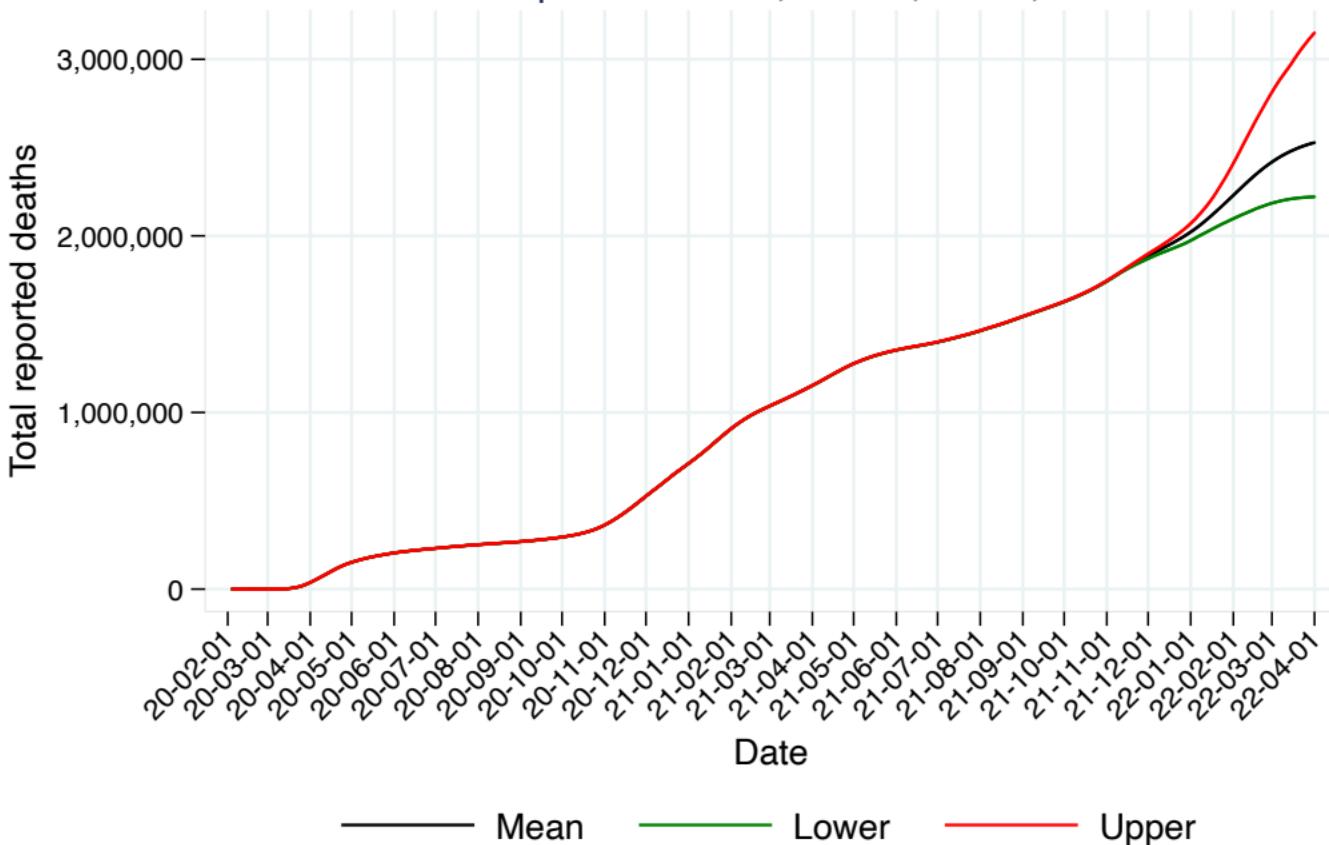
Reference scenario = Current projection

COVID-19 total reported deaths, EURO, IHME, best scenario



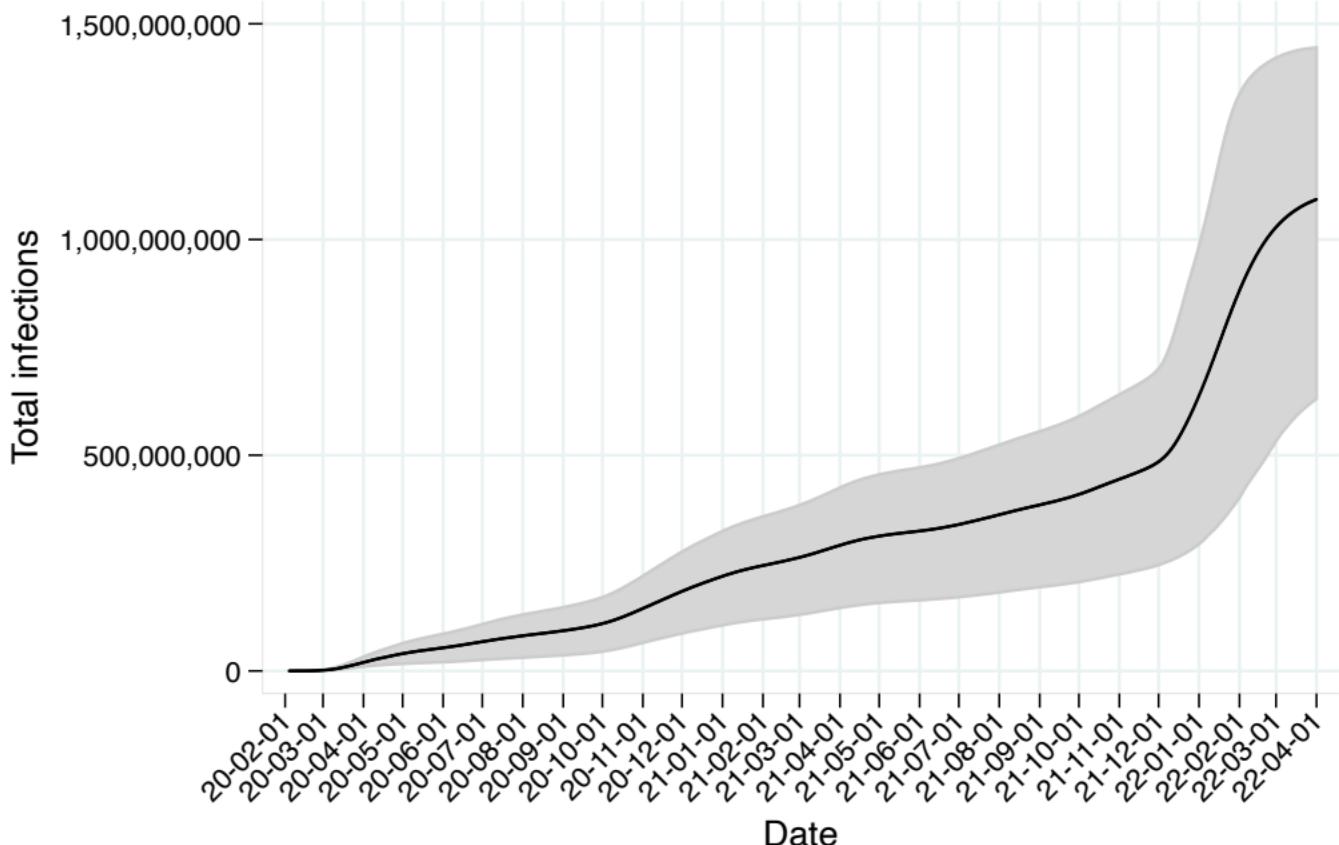
Best scenario = 80% mask use

COVID-19 total reported deaths, EURO, IHME, worse scenario



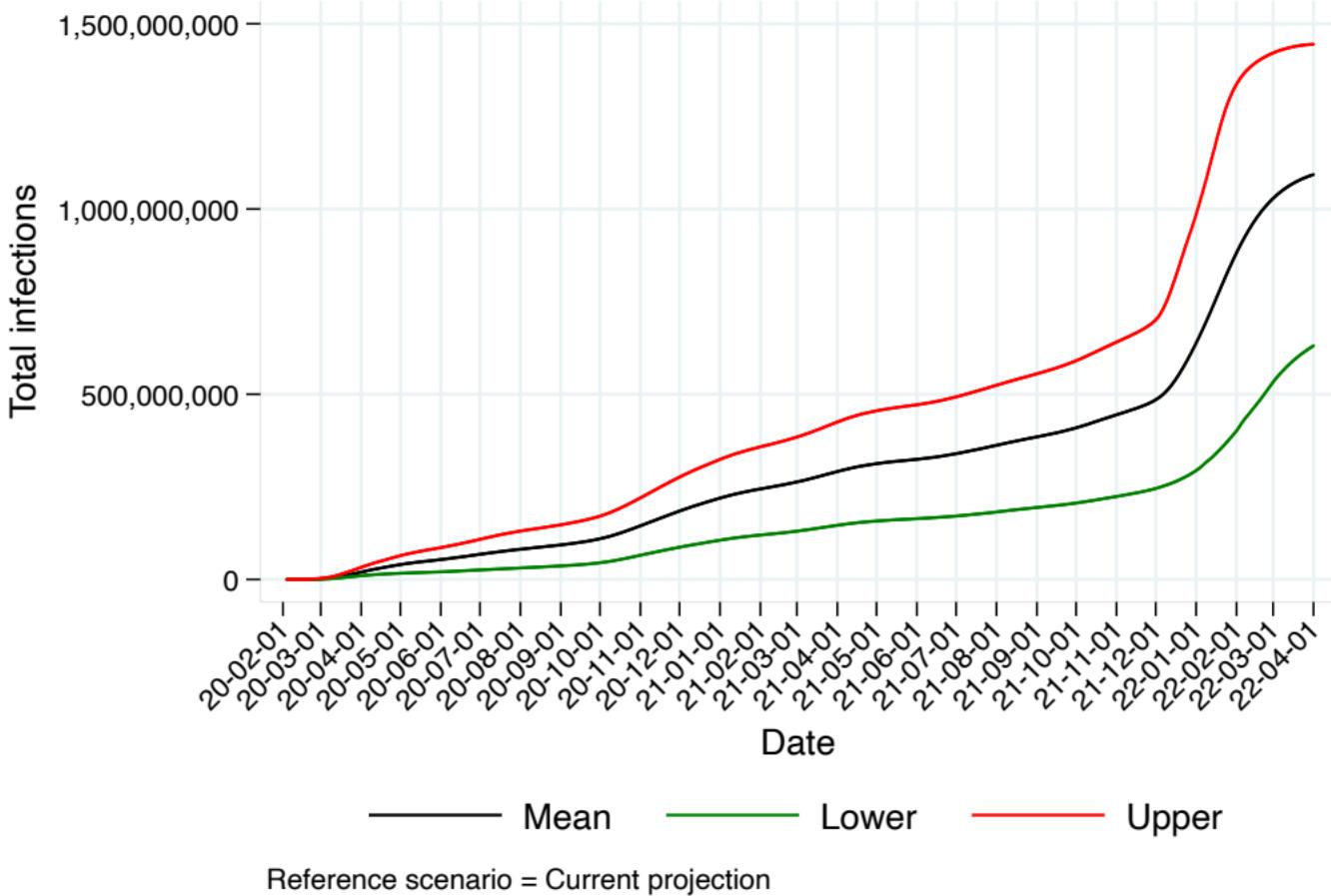
Worse scenario = High severity of Omicron

COVID-19 total infections, EURO, IHME, reference scenario

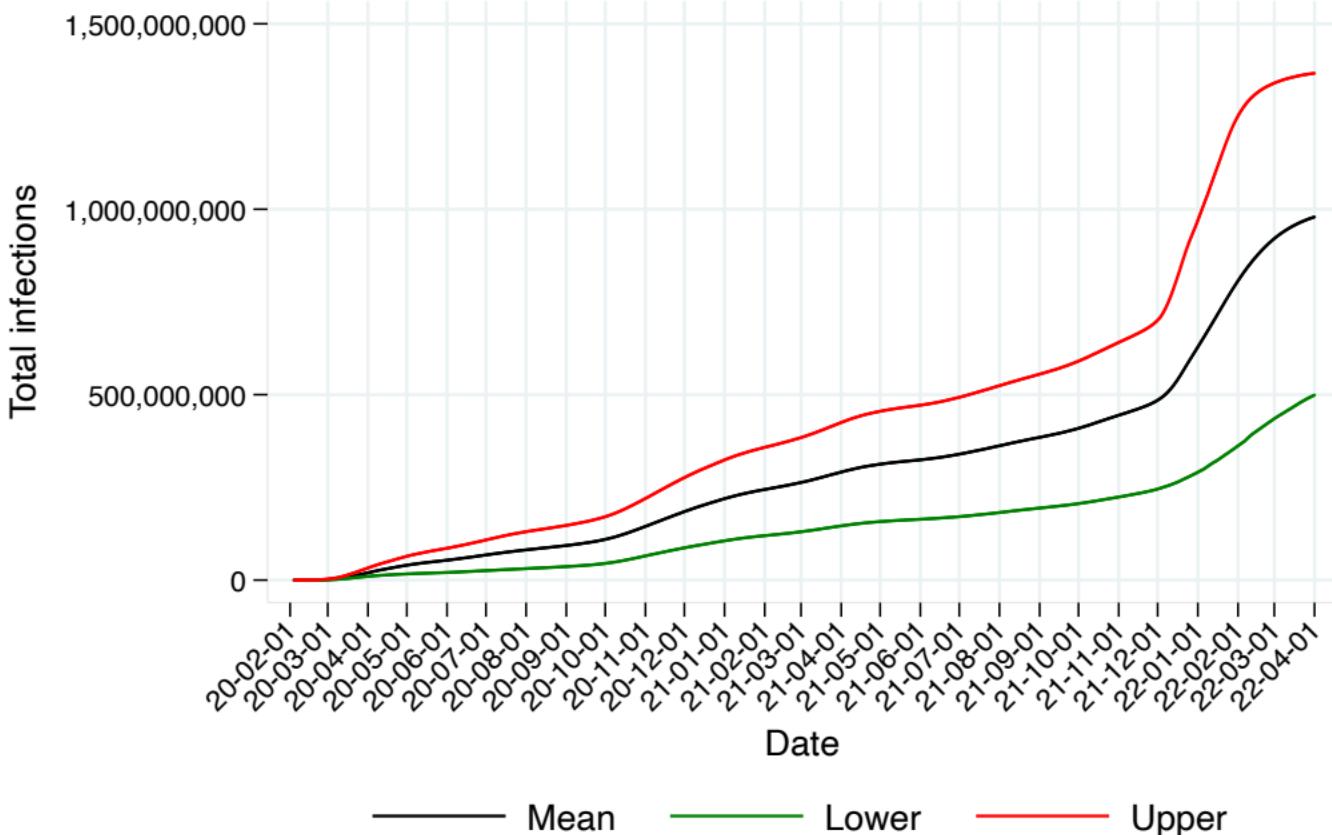


Reference scenario = Current projection

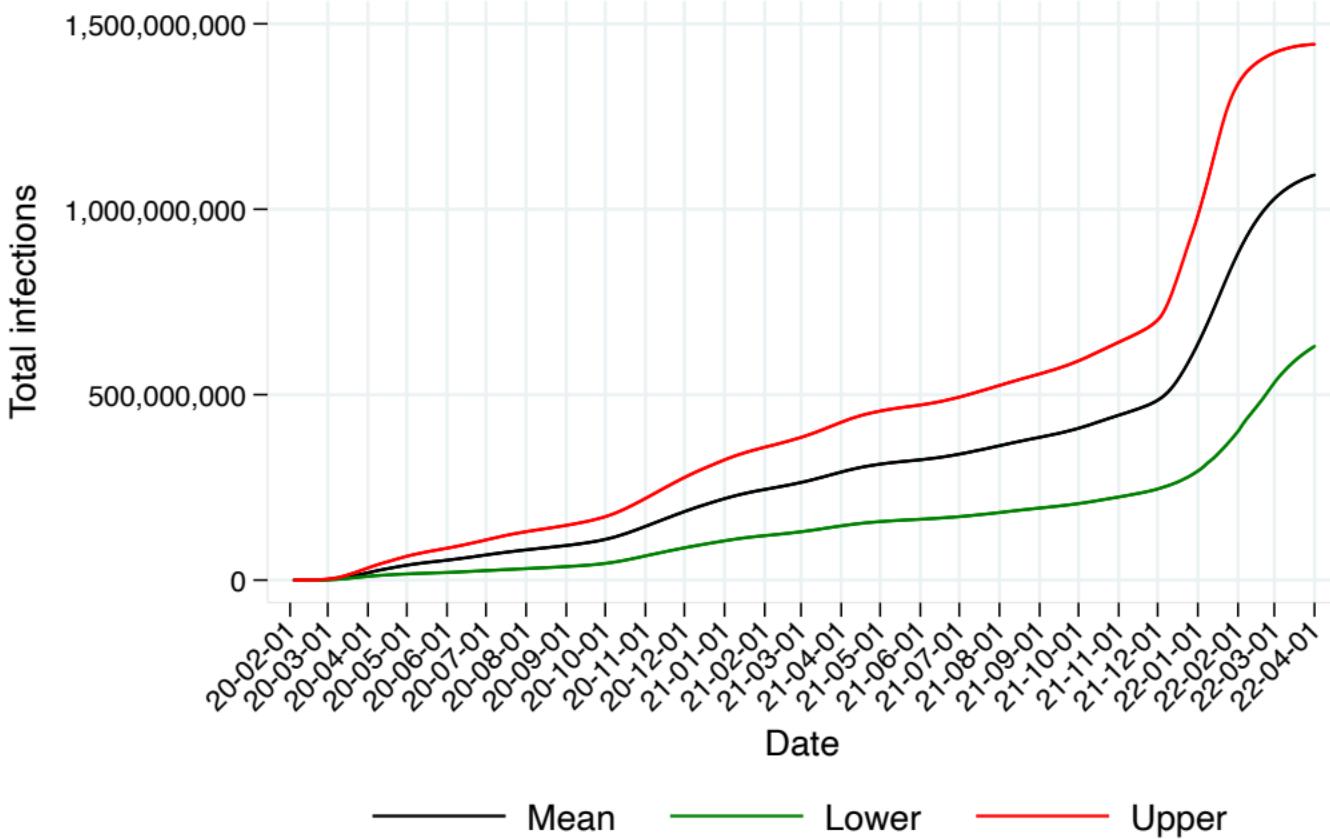
COVID-19 total infections, EURO, IHME, reference scenario



COVID-19 total infections, EURO, IHME, best scenario

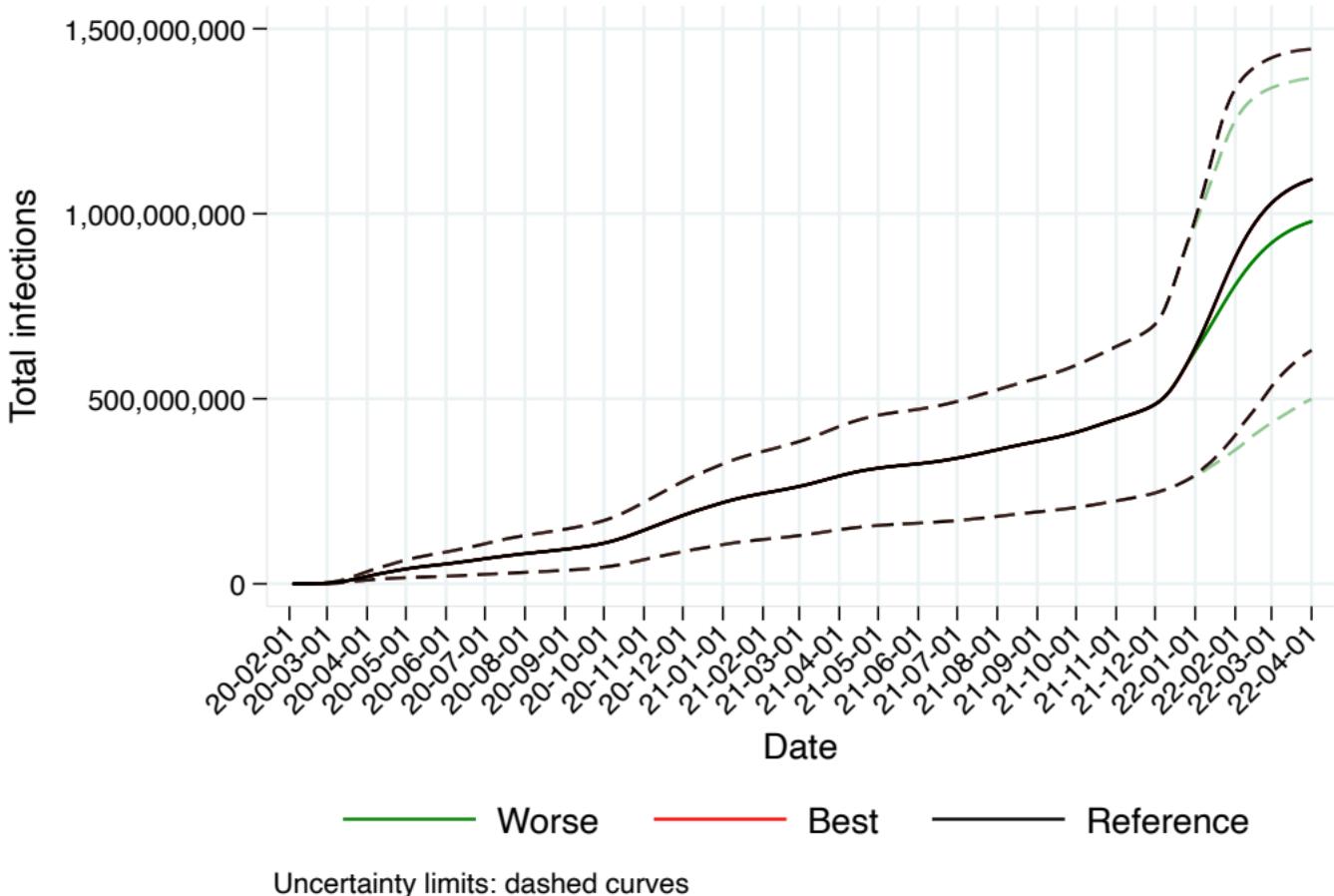


COVID-19 total infections, EURO, IHME, worse scenario

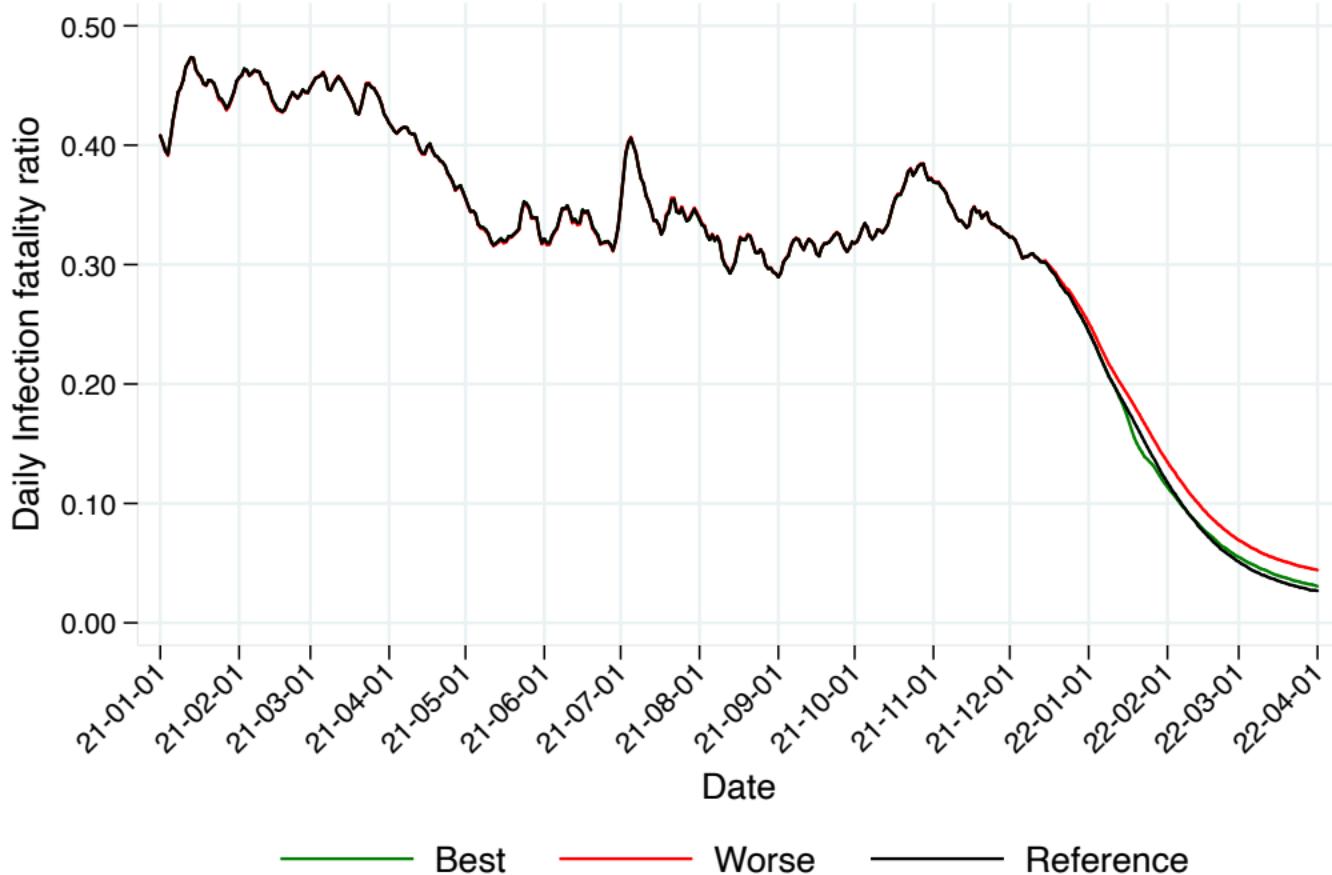


Worse scenario = High severity of Omicron

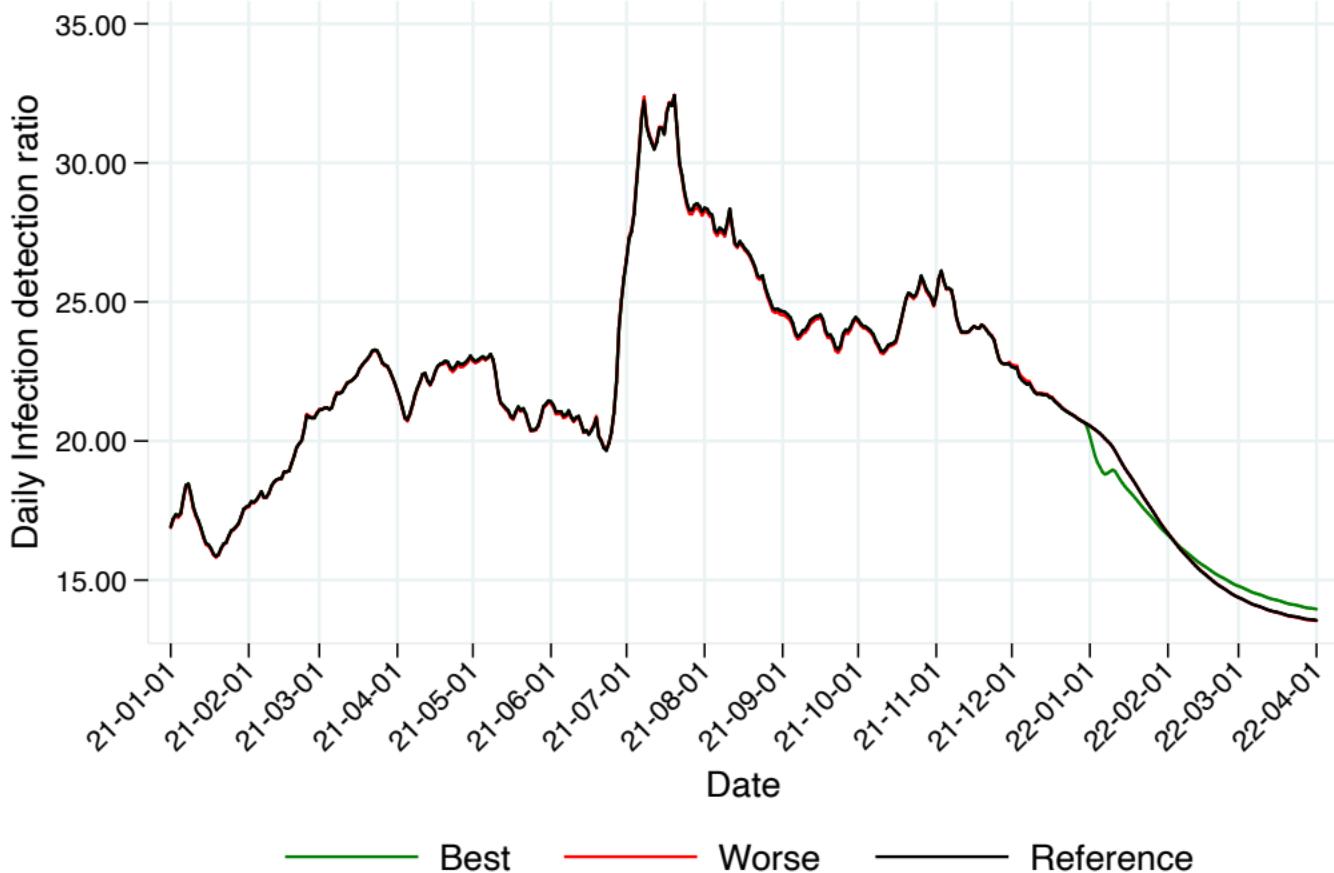
COVID-19 total infections, EURO, IHME, 3 scenarios



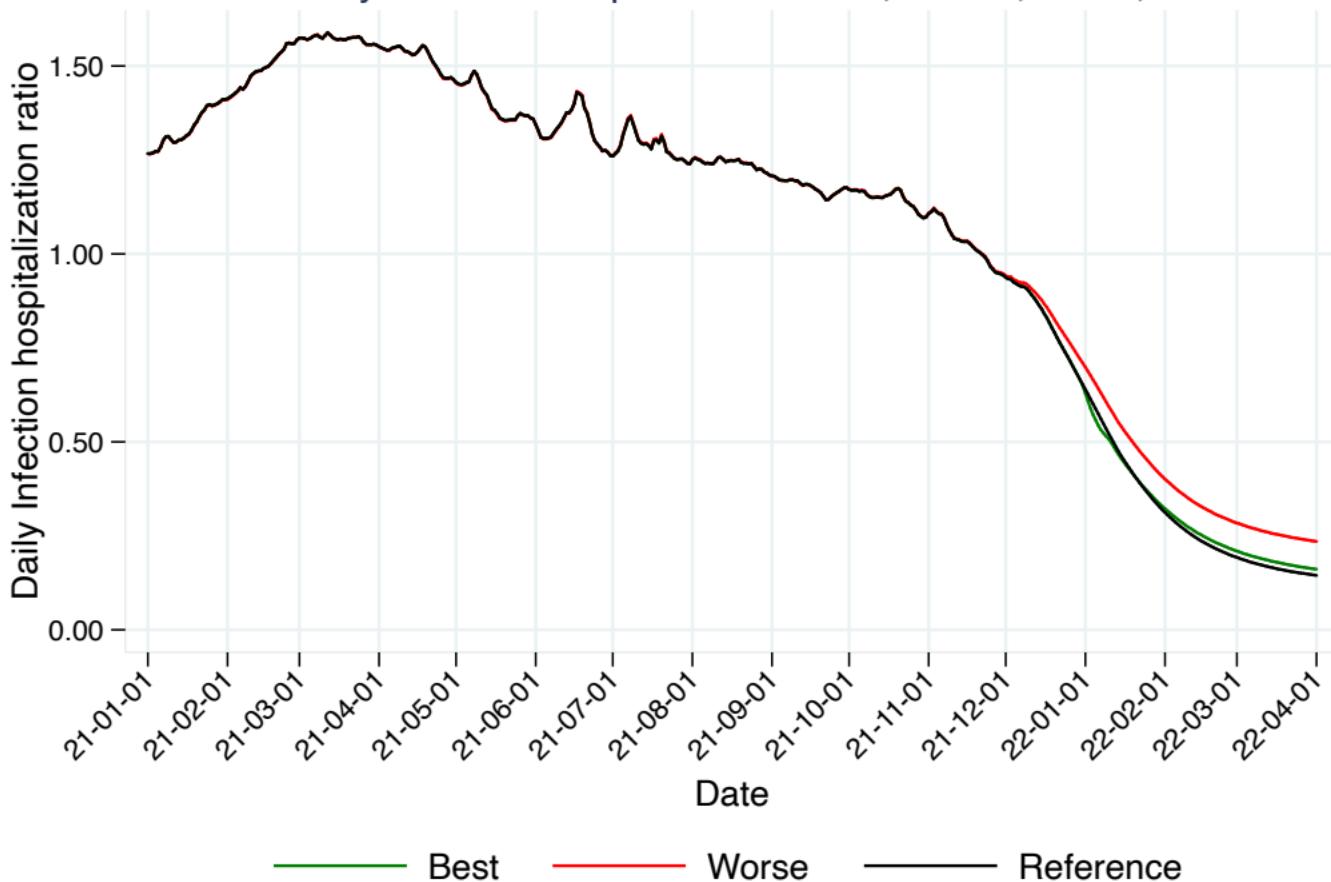
COVID-19 daily Infection fatality ratio, EURO, IHME, 3 scenarios



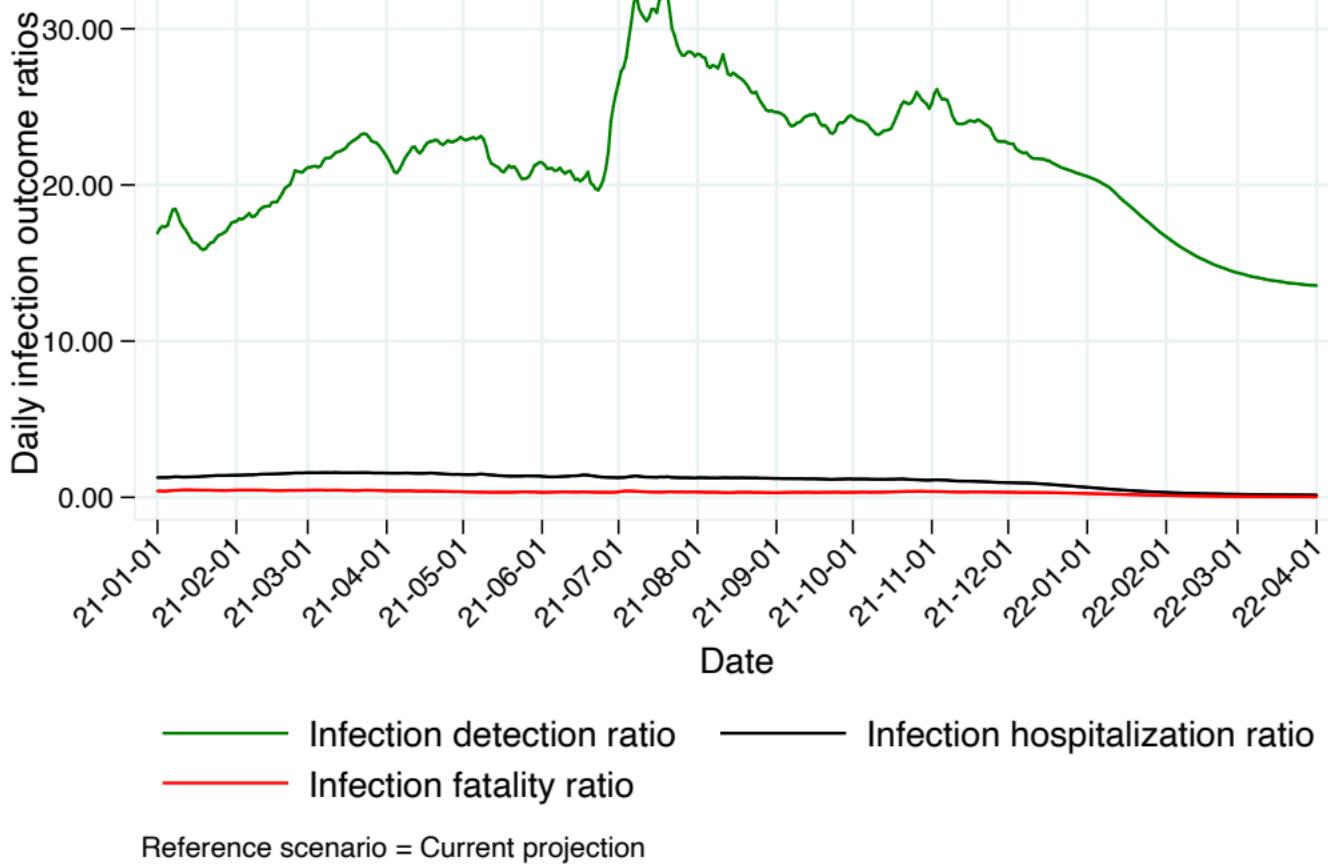
COVID-19 daily Infection detection ratio, EURO, IHME, 3 scenarios



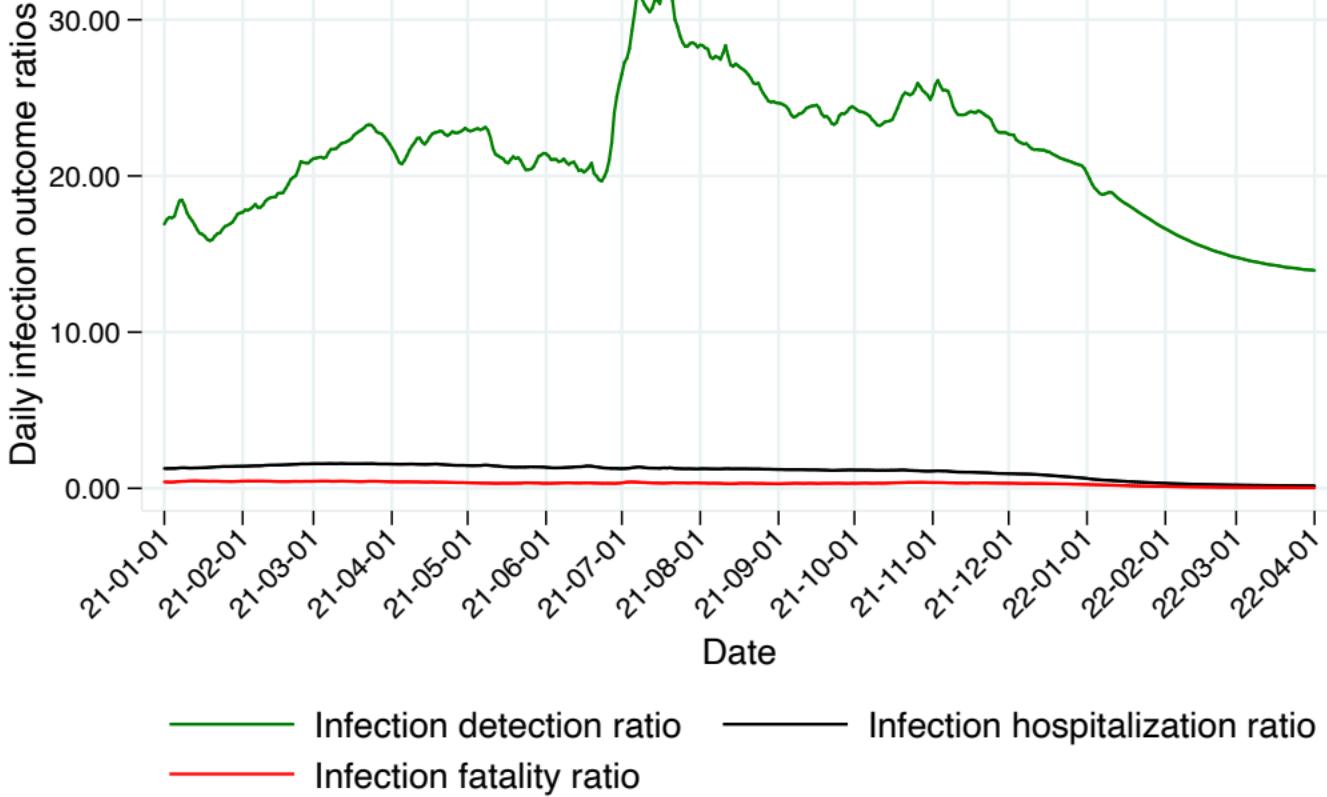
COVID-19 daily Infection hospitalization ratio, EURO, IHME, 3 scenarios



COVID-19 daily infection outcome ratios, EURO, IHME, reference scenario

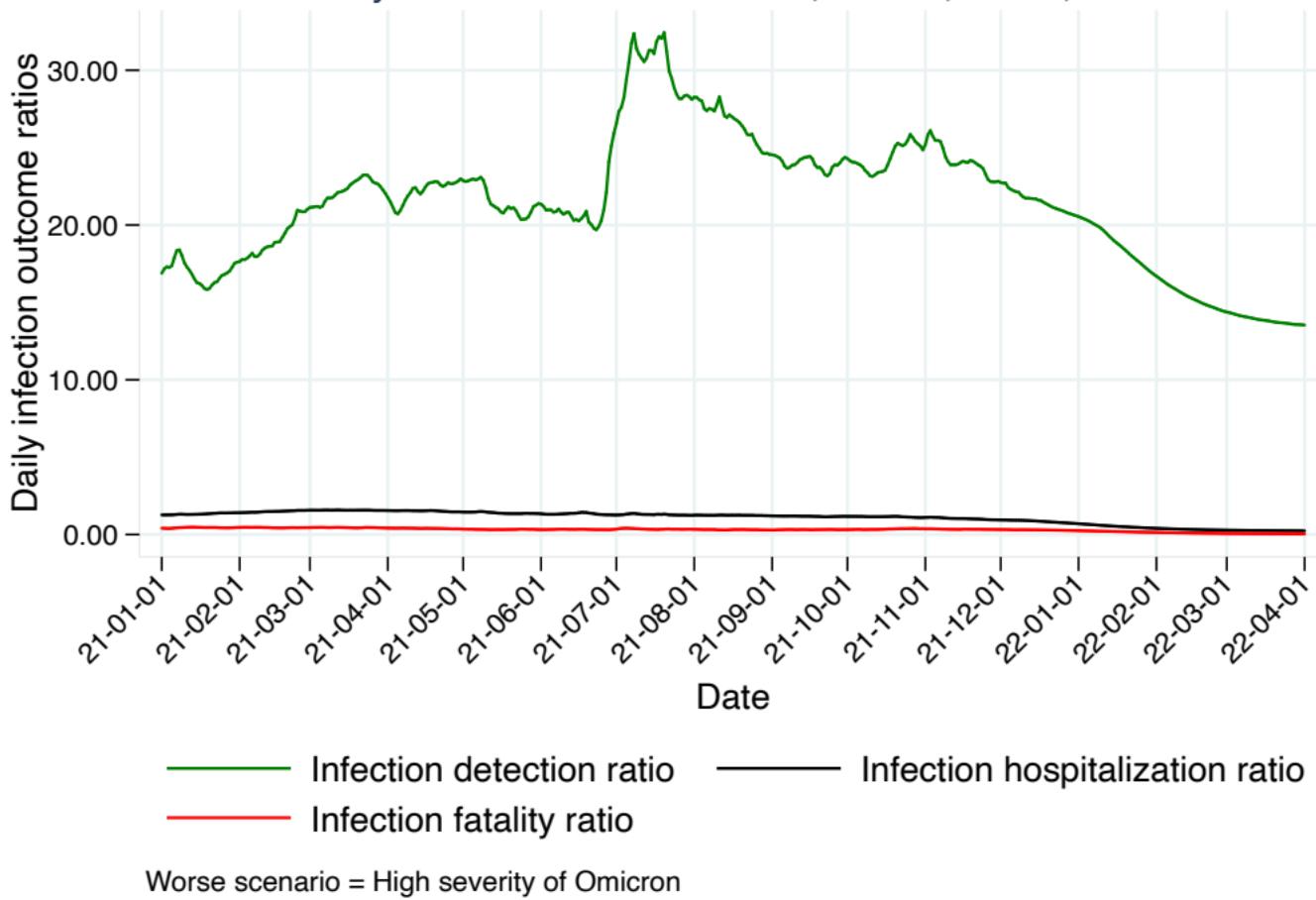


COVID-19 daily infection outcome ratios, EURO, IHME, best scenario



Best scenario = 80% mask use

COVID-19 daily infection outcome ratios, EURO, IHME, worse scenario



COVID-19 daily infection outcome ratios, EURO, IHME, 3 scenarios

Daily infection outcome ratios

30.00

20.00

10.00

0.00

21-01-01 21-02-01 21-03-01 21-04-01 21-05-01 21-06-01 21-07-01 21-08-01 21-09-01 21-10-01 21-11-01 21-12-01 22-01-01 22-02-01 22-03-01 22-04-01

Date

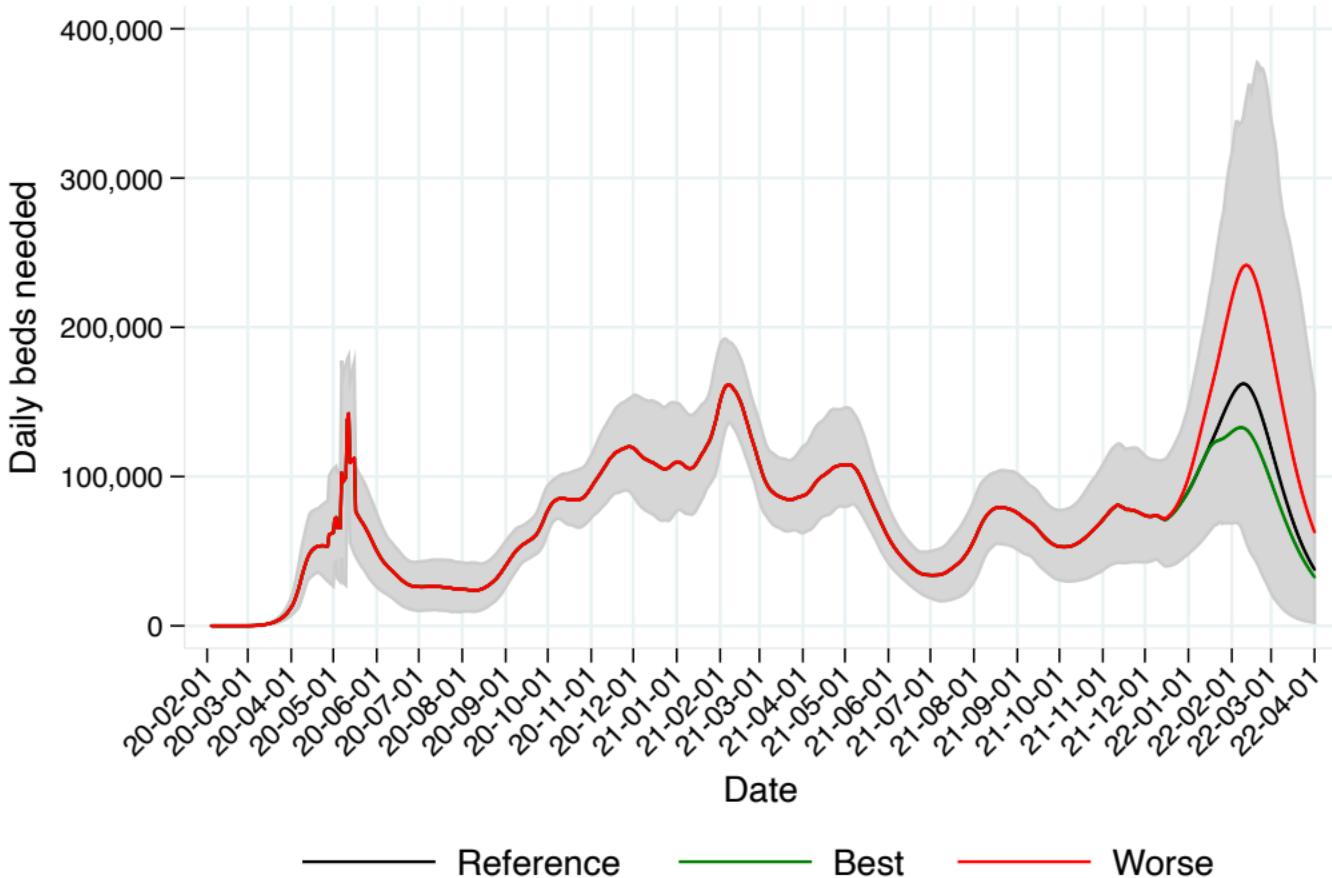
Infection detection ratio

Infection fatality ratio

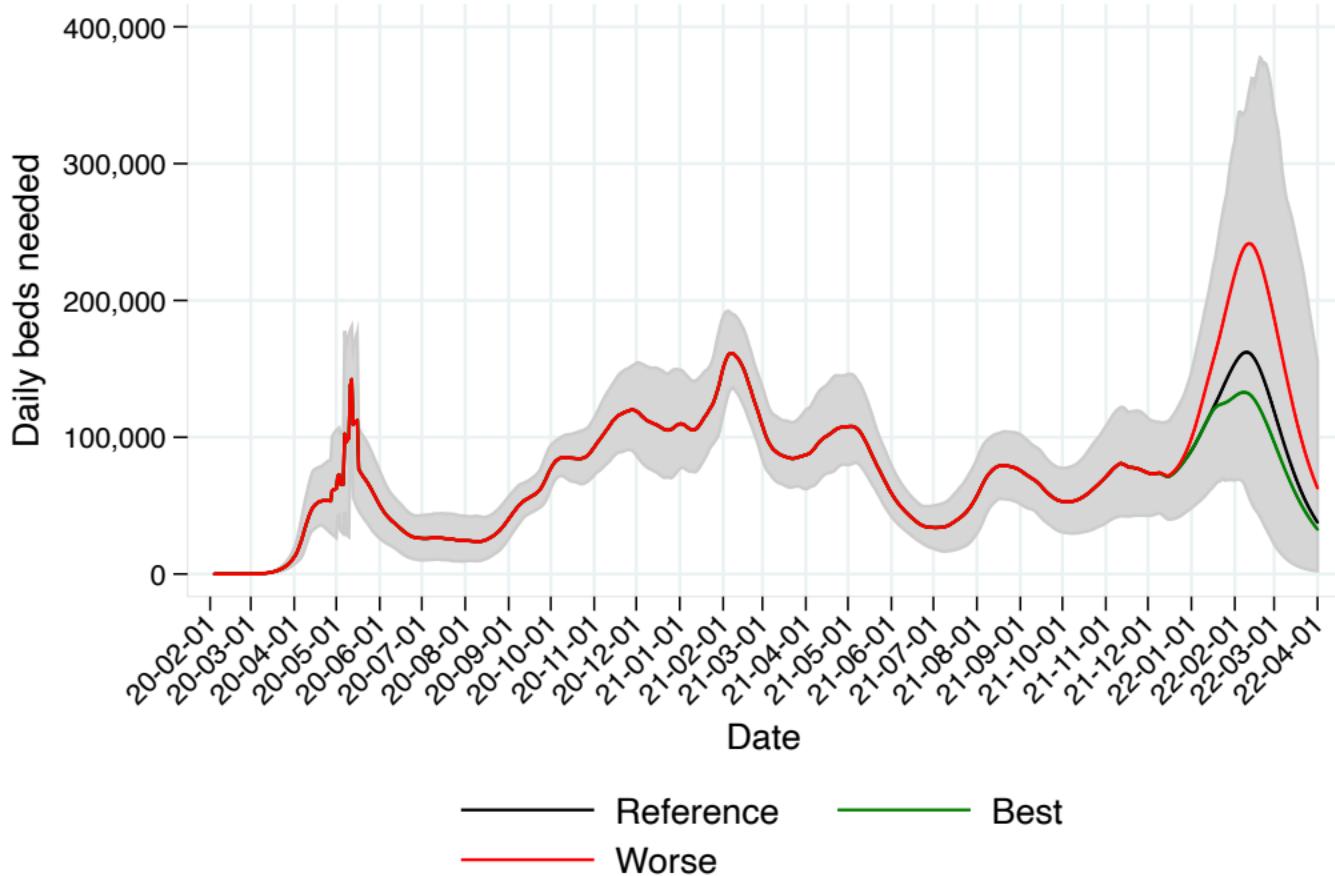
Infection hospitalization ratio

Best and worse scenarios: dashed curves

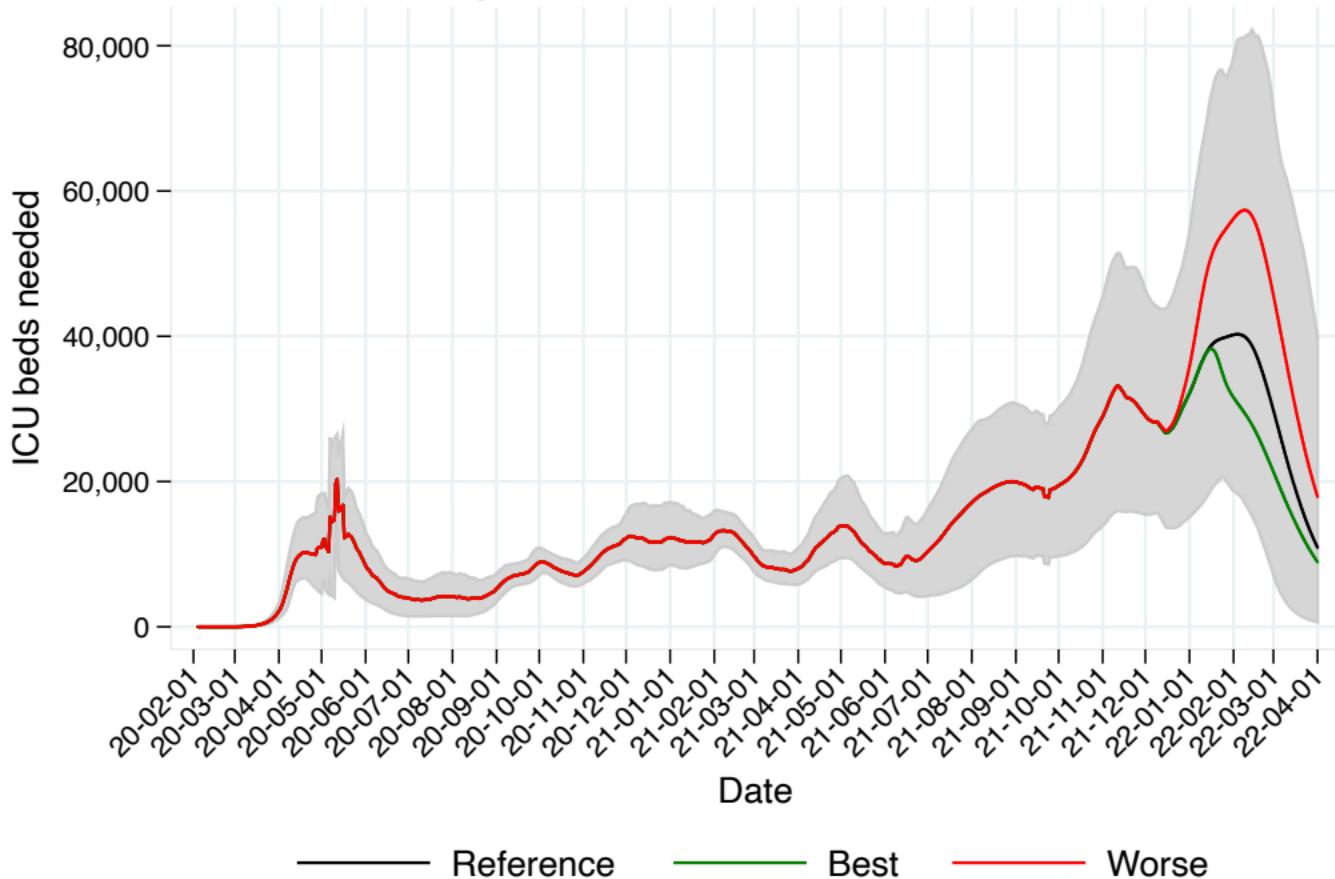
COVID-19 daily beds needed, EURO, IHME, 3 scenarios



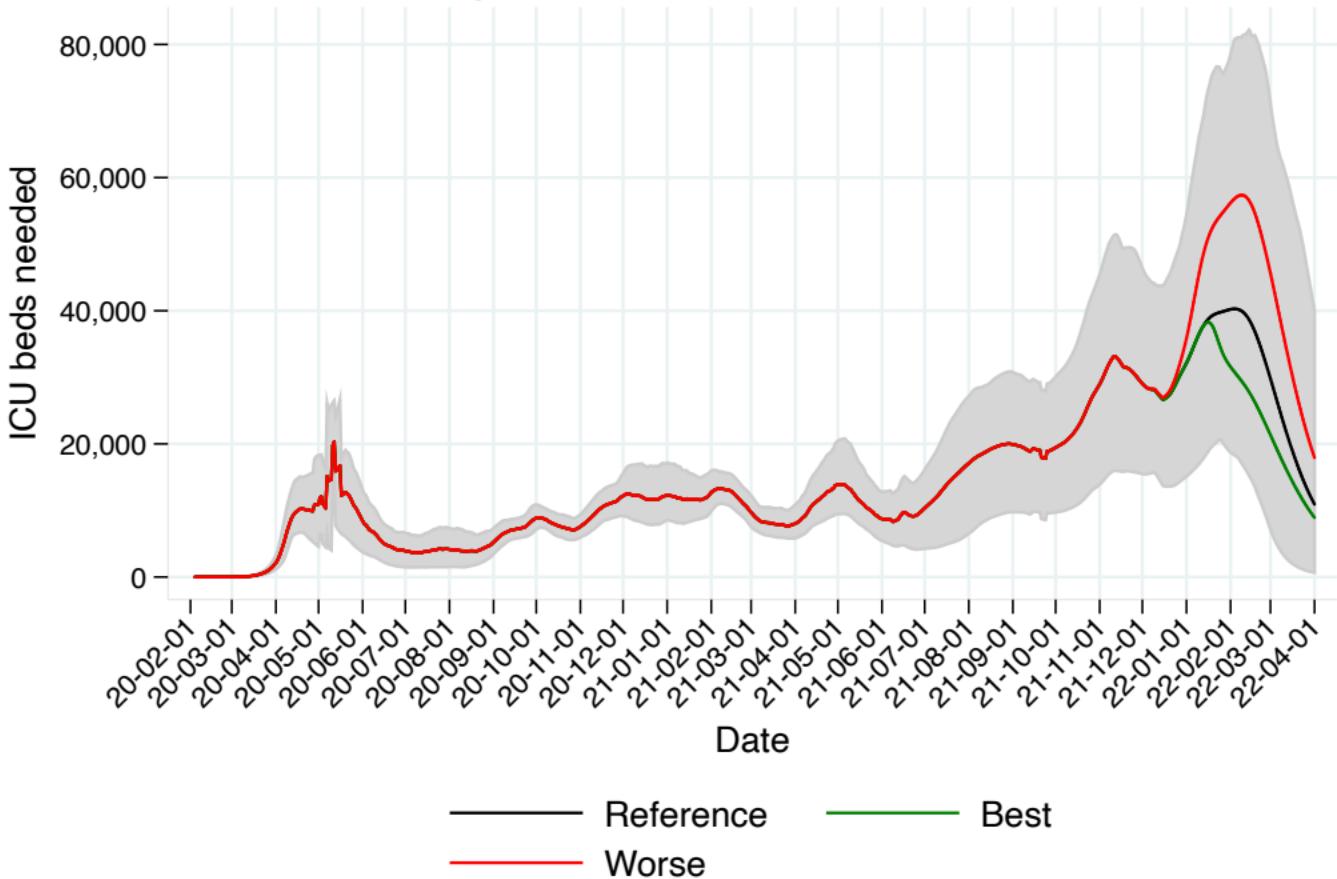
COVID-19 daily beds needed, EURO, IHME, 3 scenarios



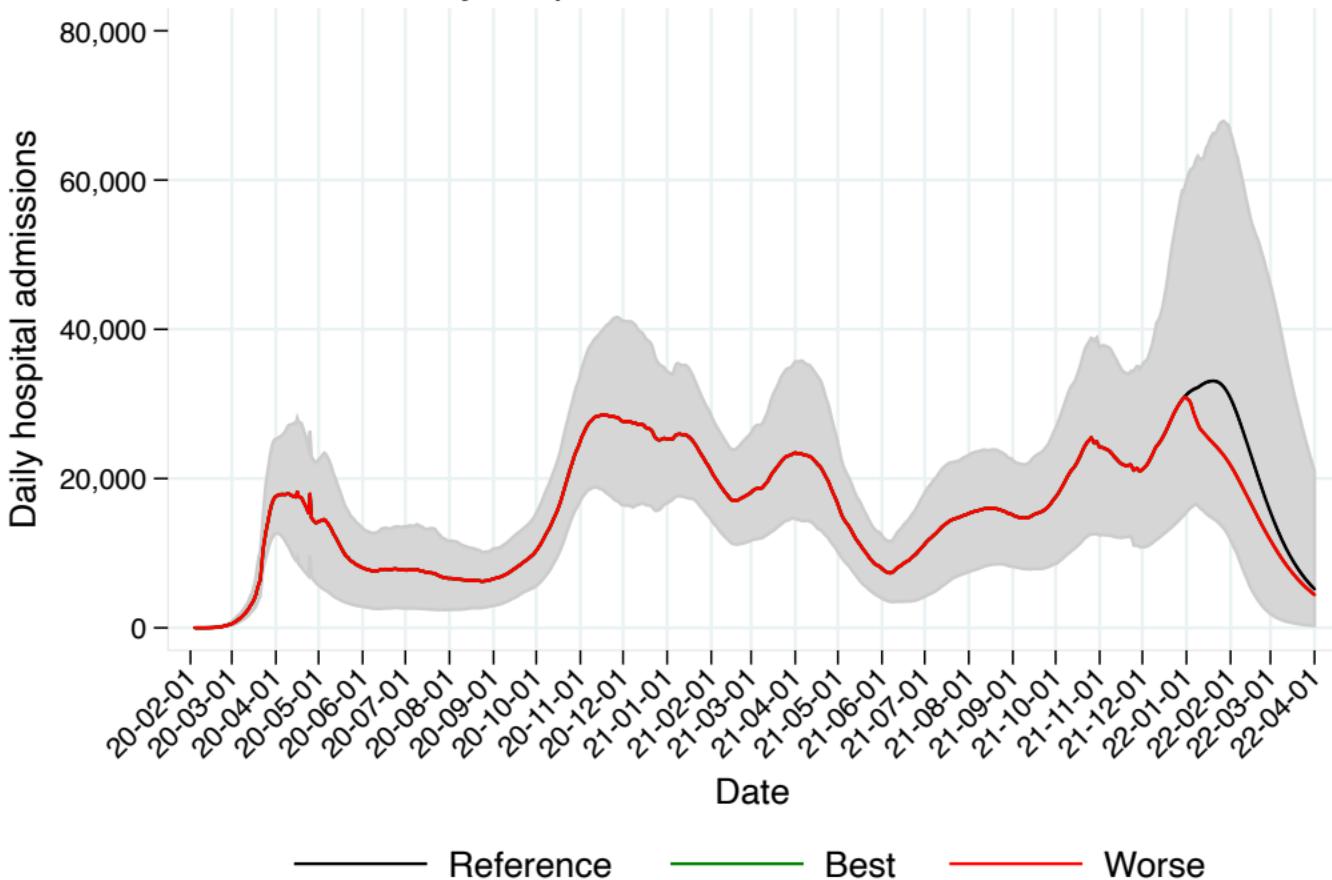
COVID-19 daily ICU beds needed, EURO, IHME, 3 scenarios



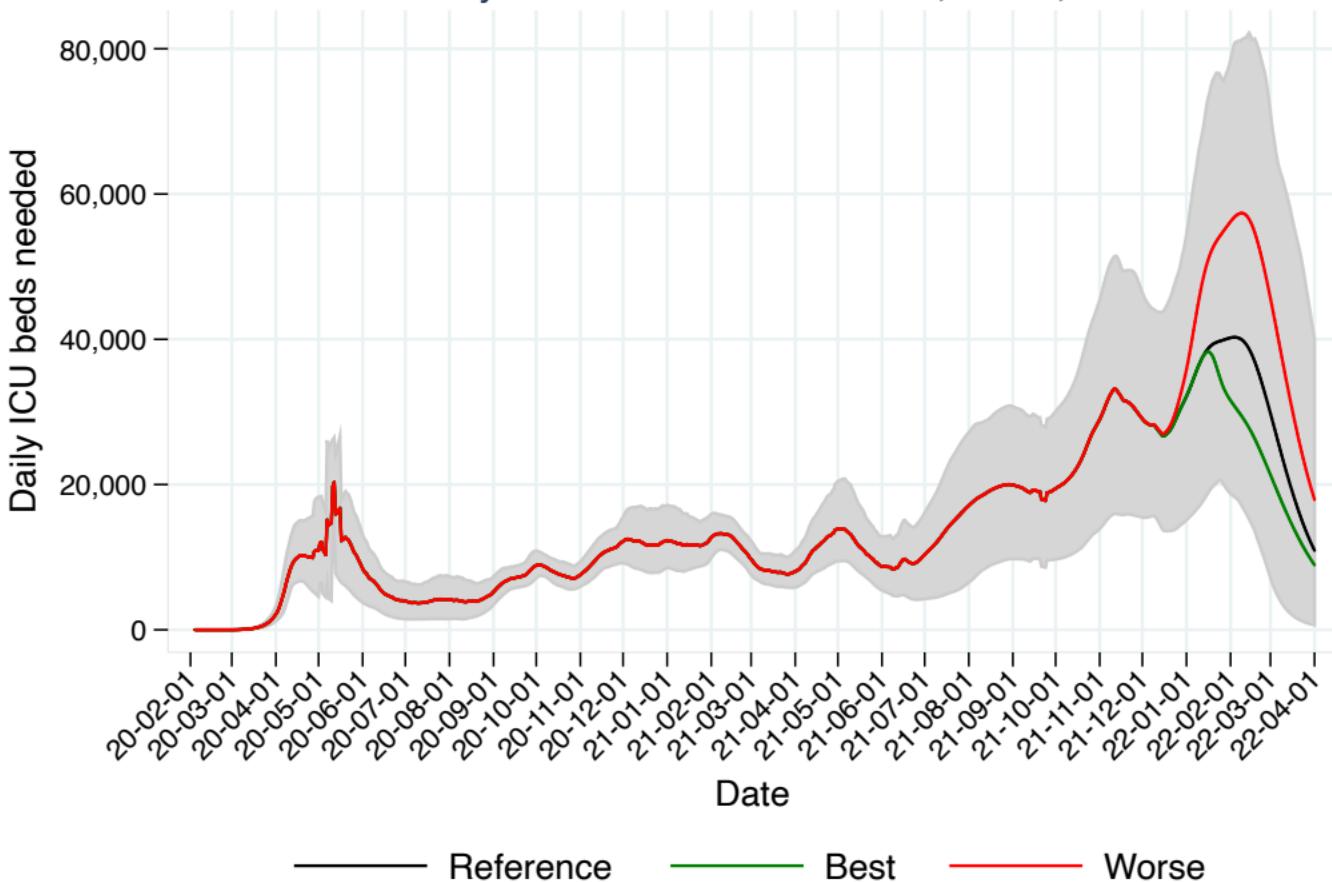
COVID-19 daily ICU beds needed, EURO, IHME, 3 scenarios



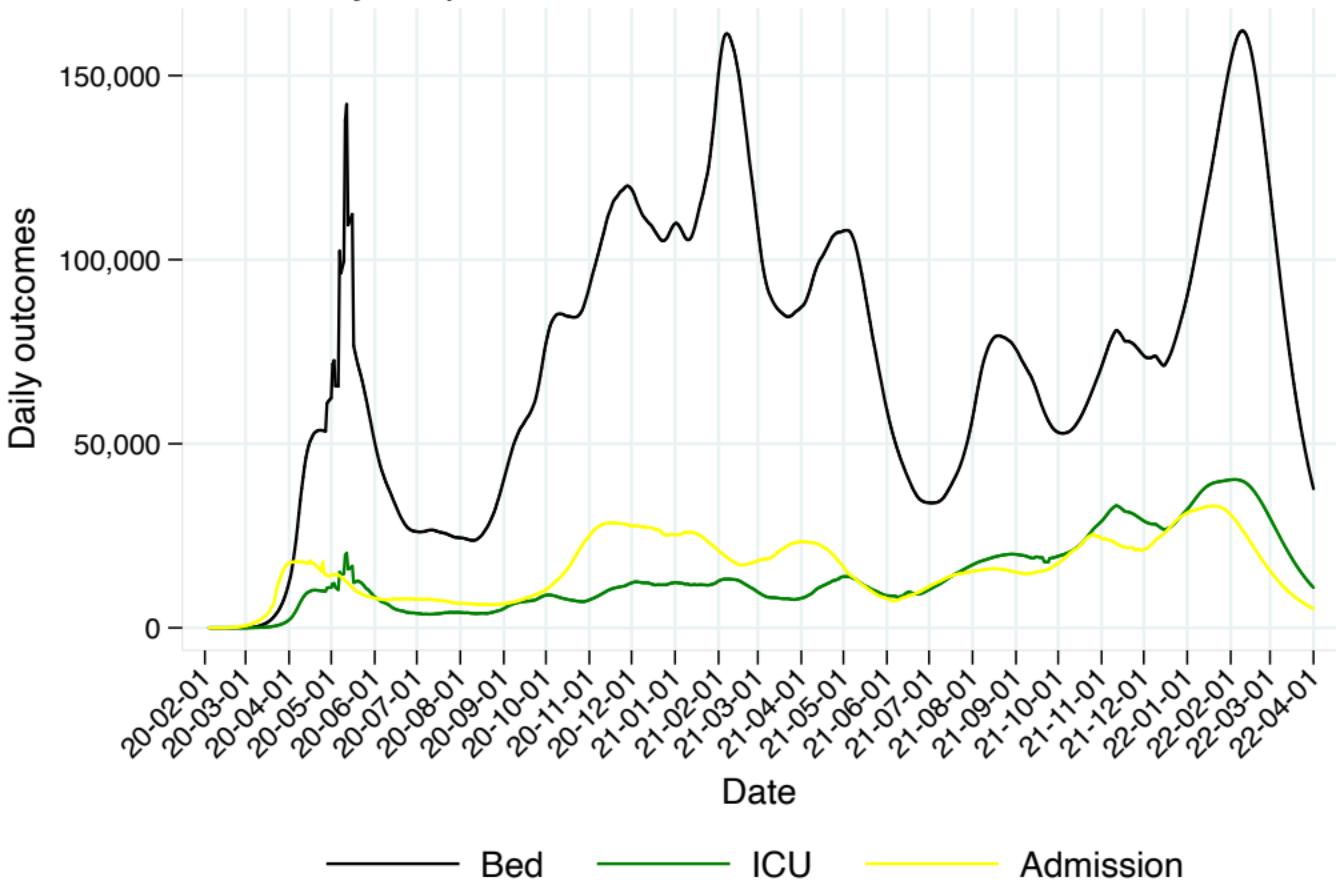
COVID-19 daily hospital admissions EURO, IHME, 3 scenarios



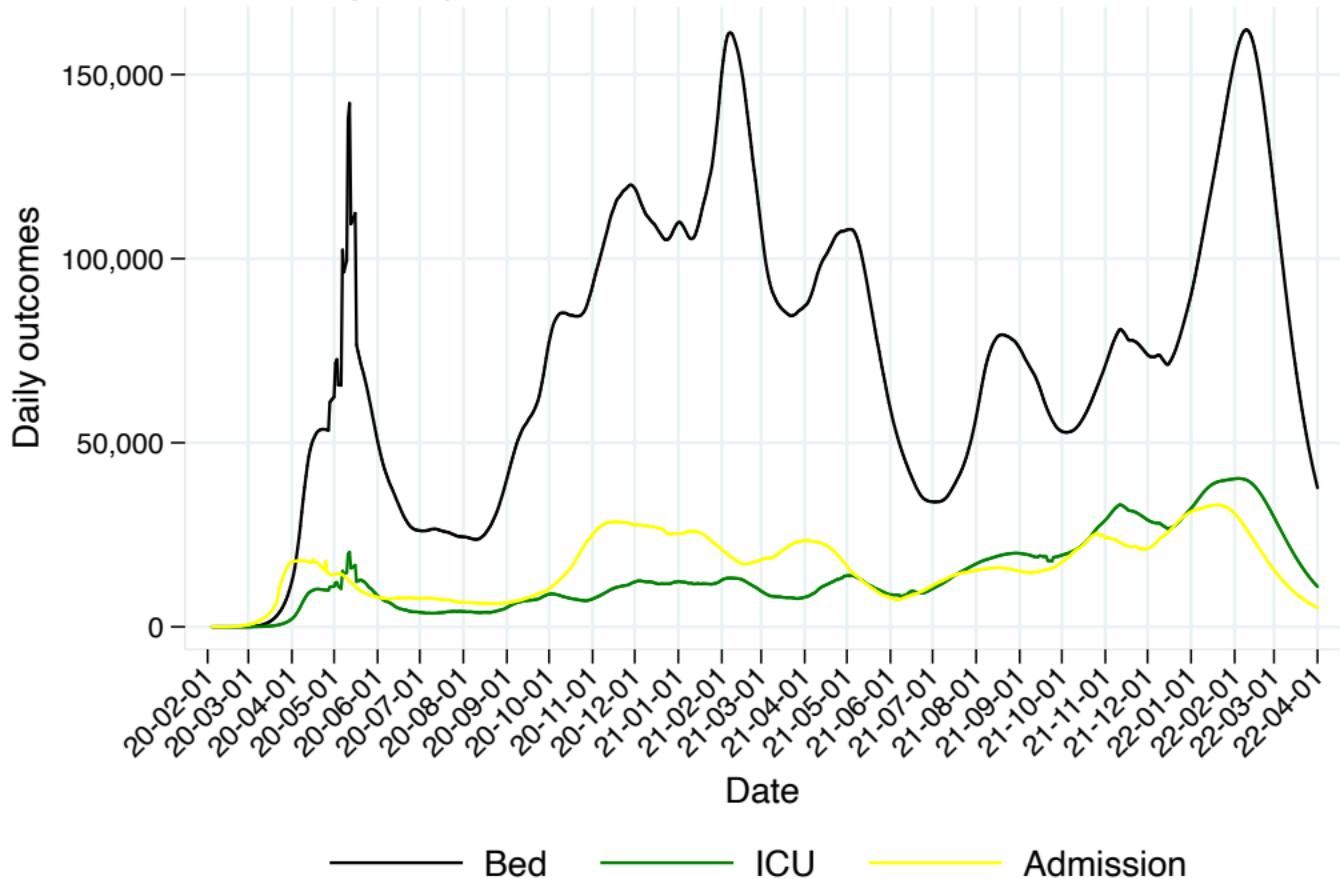
COVID-19 daily ICU beds needed EURO, IHME, 3 scenarios



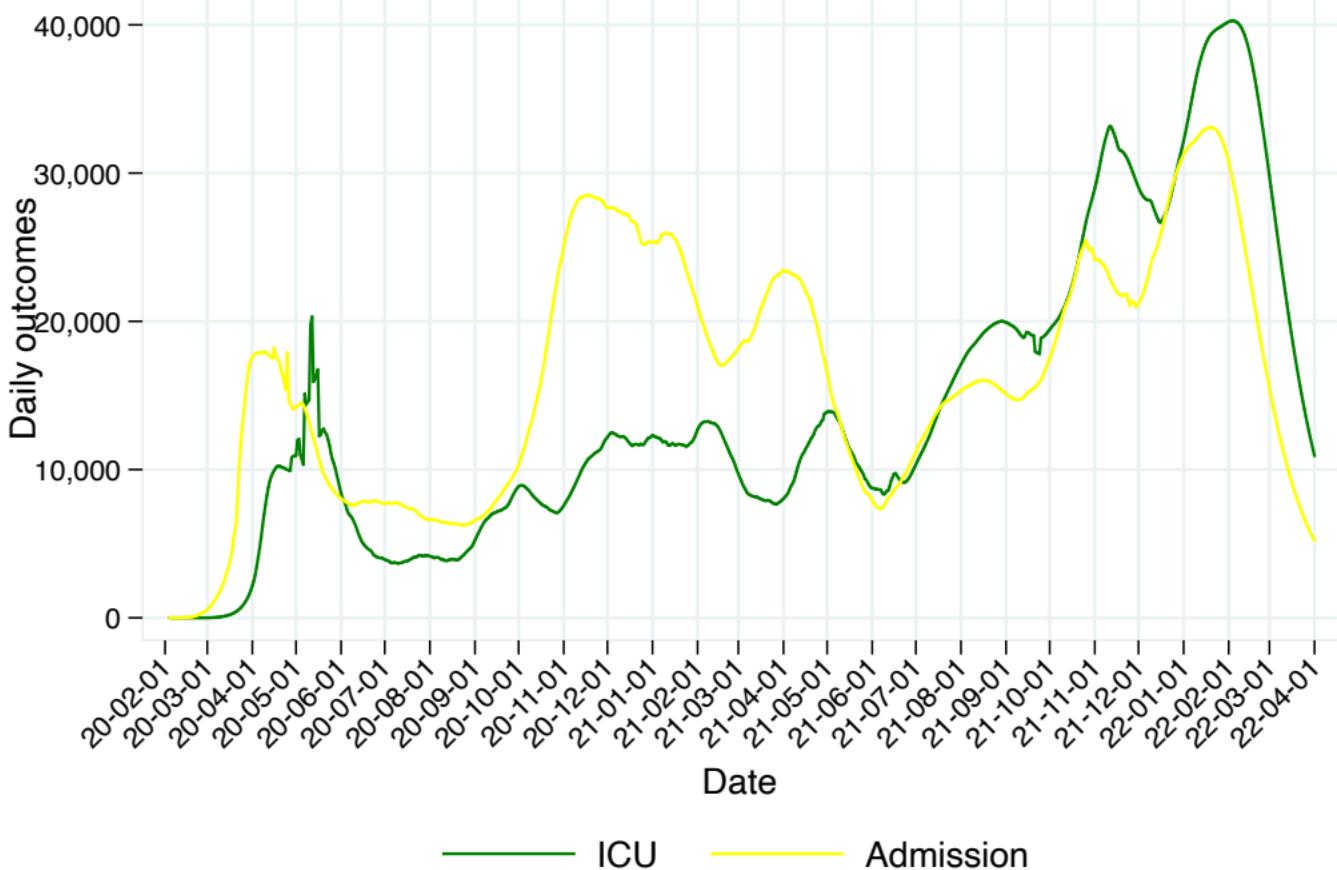
COVID-19 daily hospital-related outcomes EURO, IHME, reference scenario



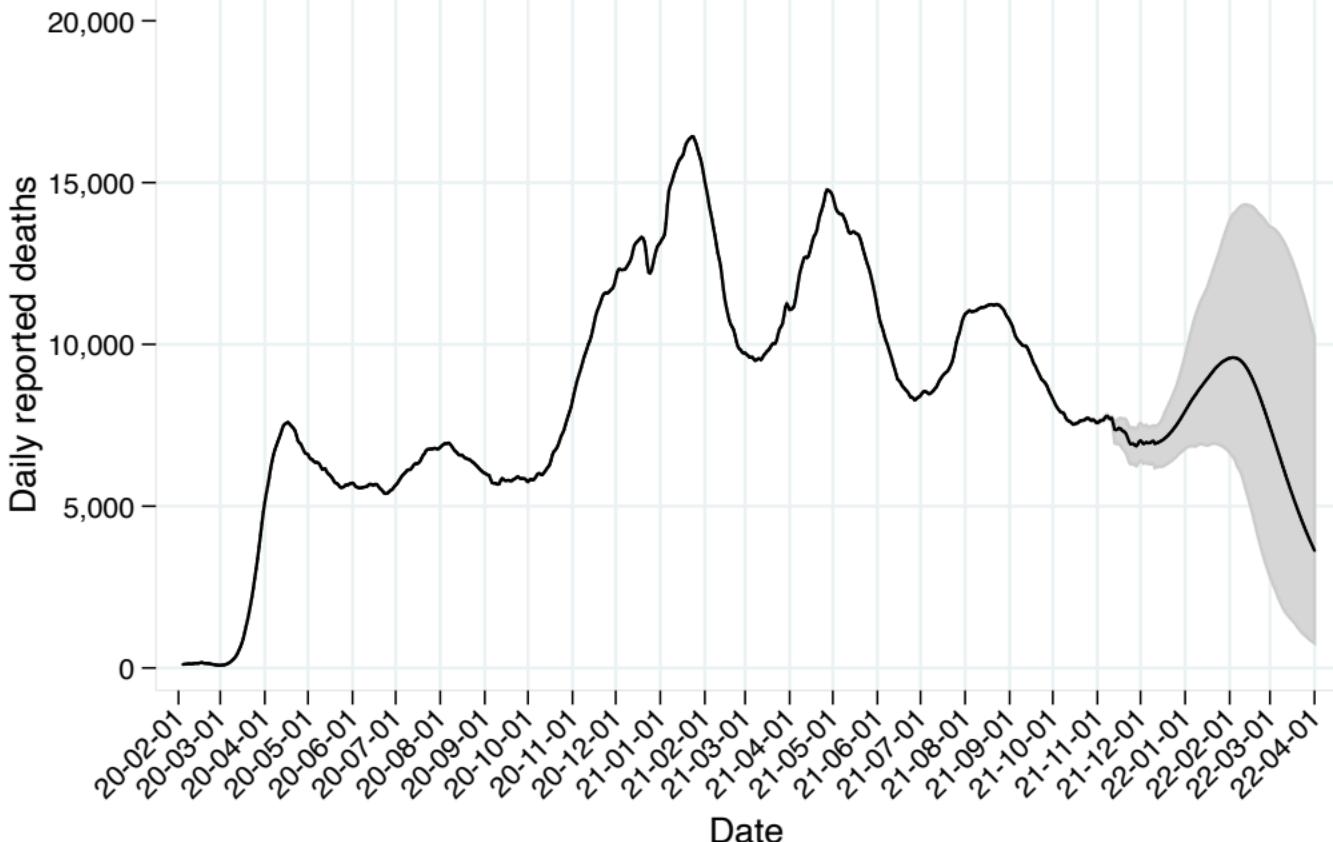
COVID-19 daily hospital-related outcomes, EURO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, EURO, IHME, reference scenario

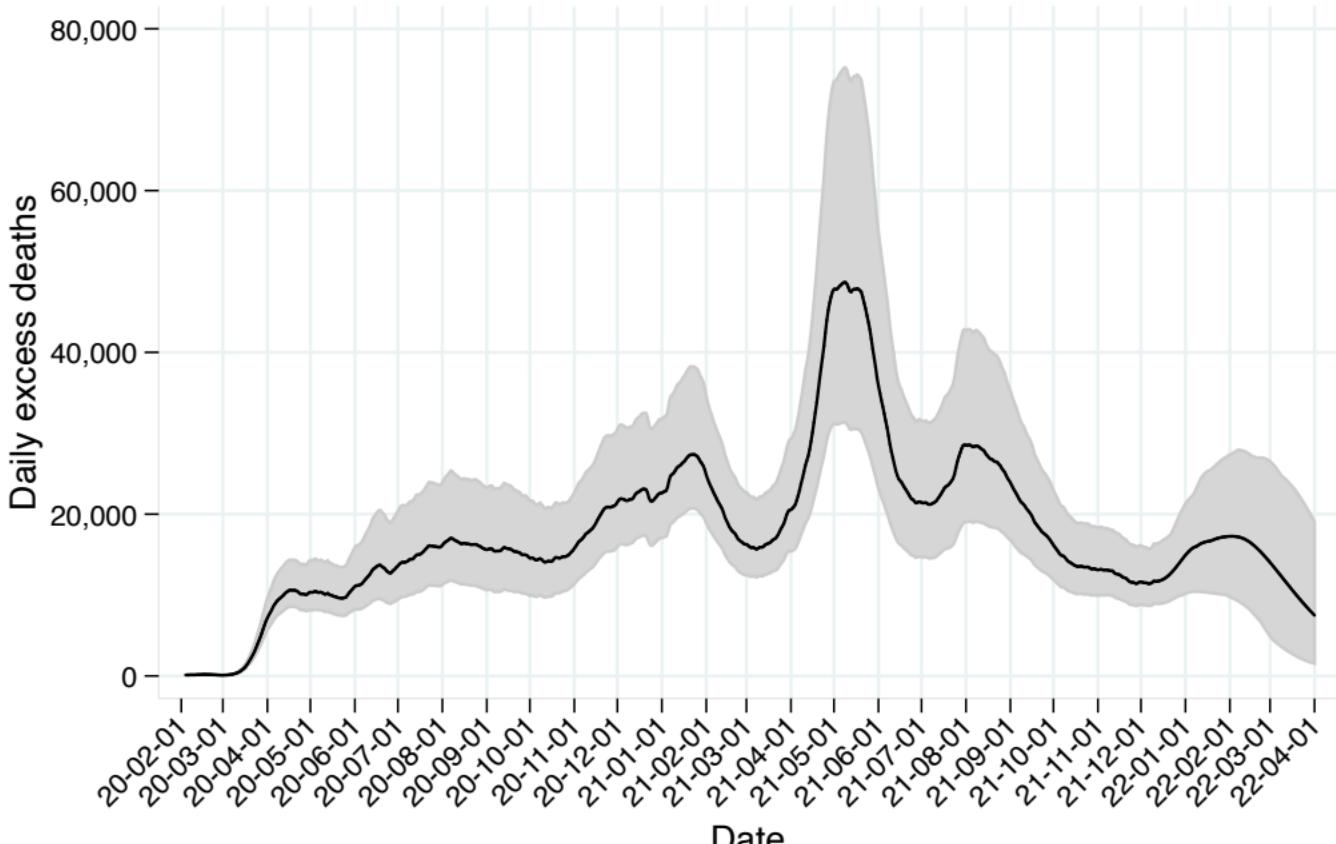


COVID-19 daily reported deaths, GLOBAL, IHME, reference scenario



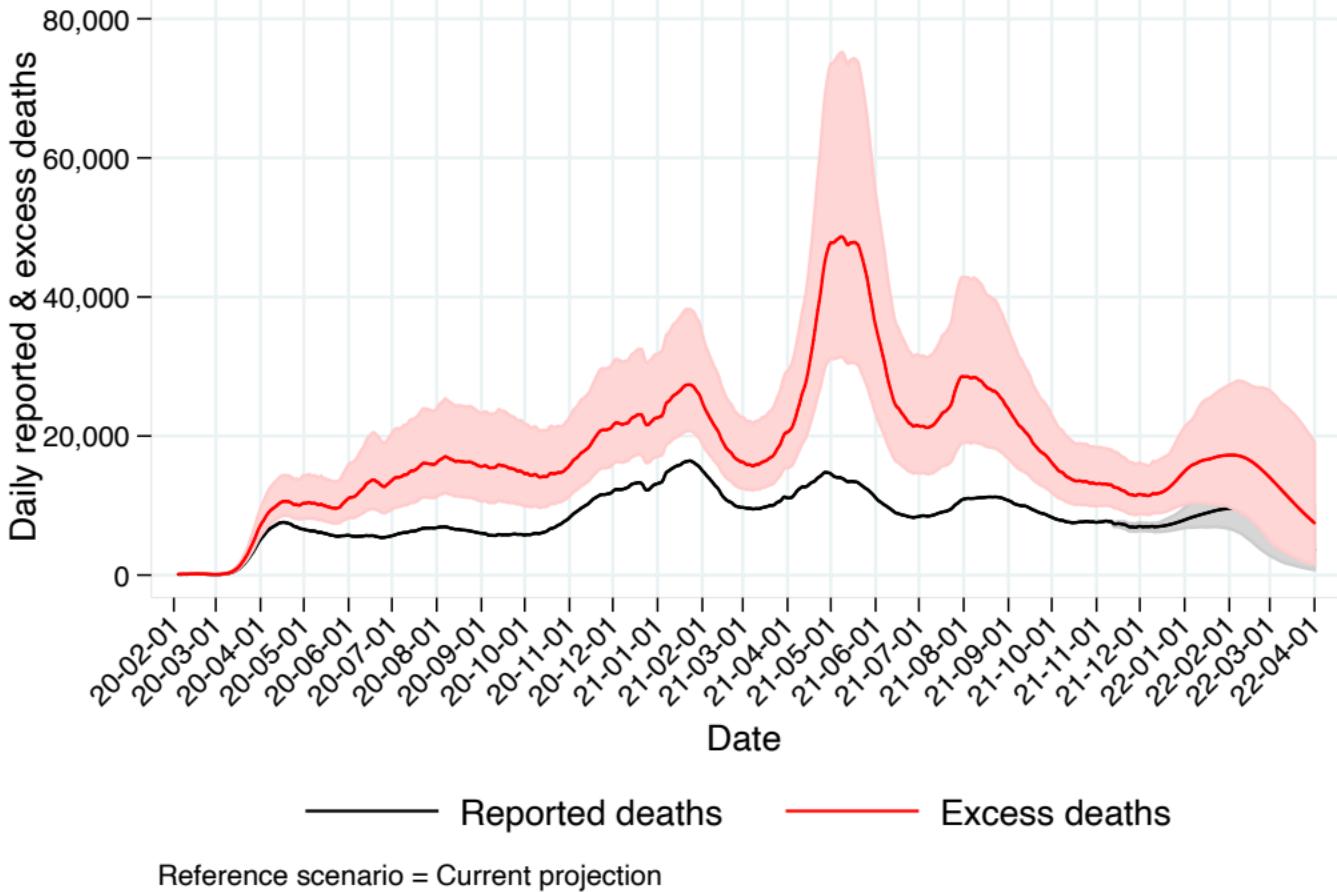
Reference scenario = Current projection

COVID-19 daily excess deaths, GLOBAL, IHME, reference scenario

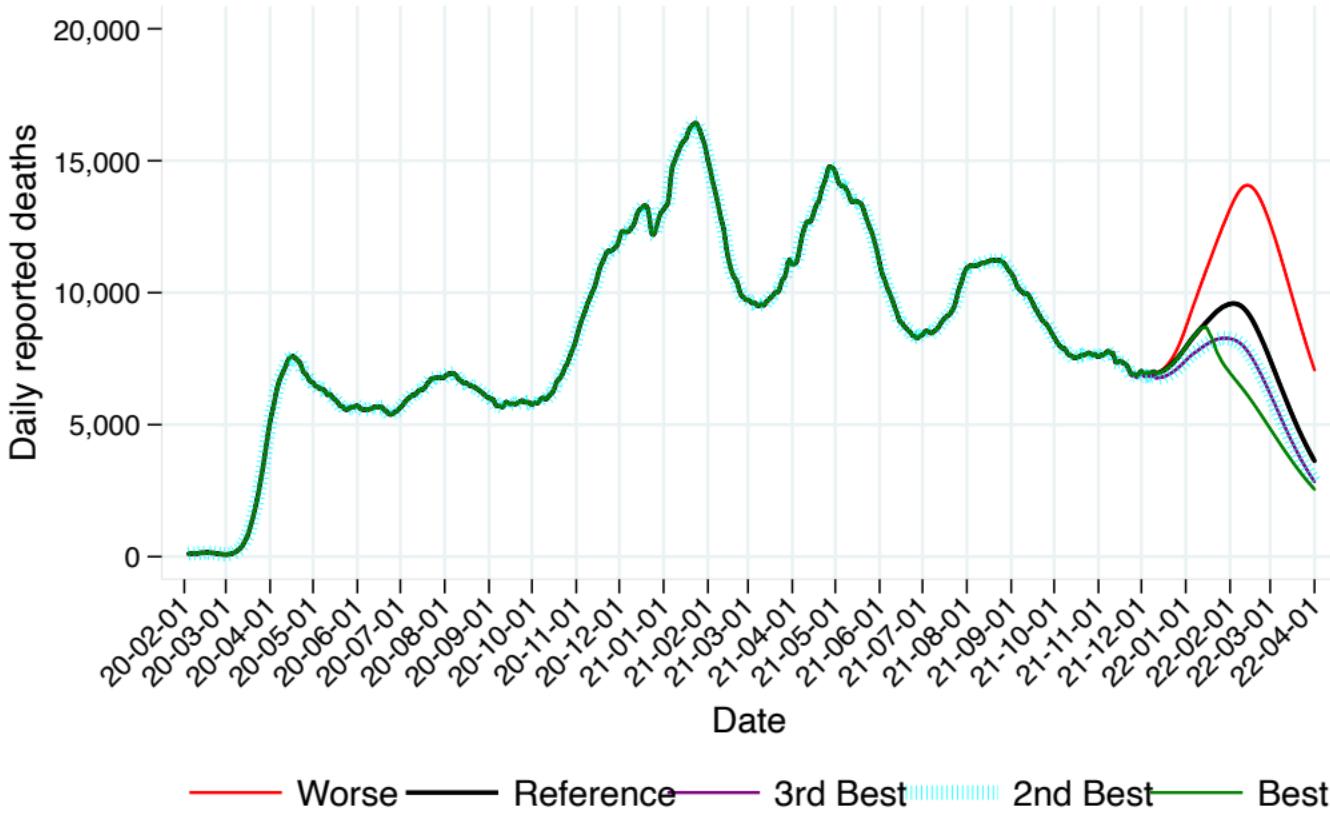


Reference scenario = Current projection

COVID-19 daily reported & excess deaths, GLOBAL, IHME, reference scenario



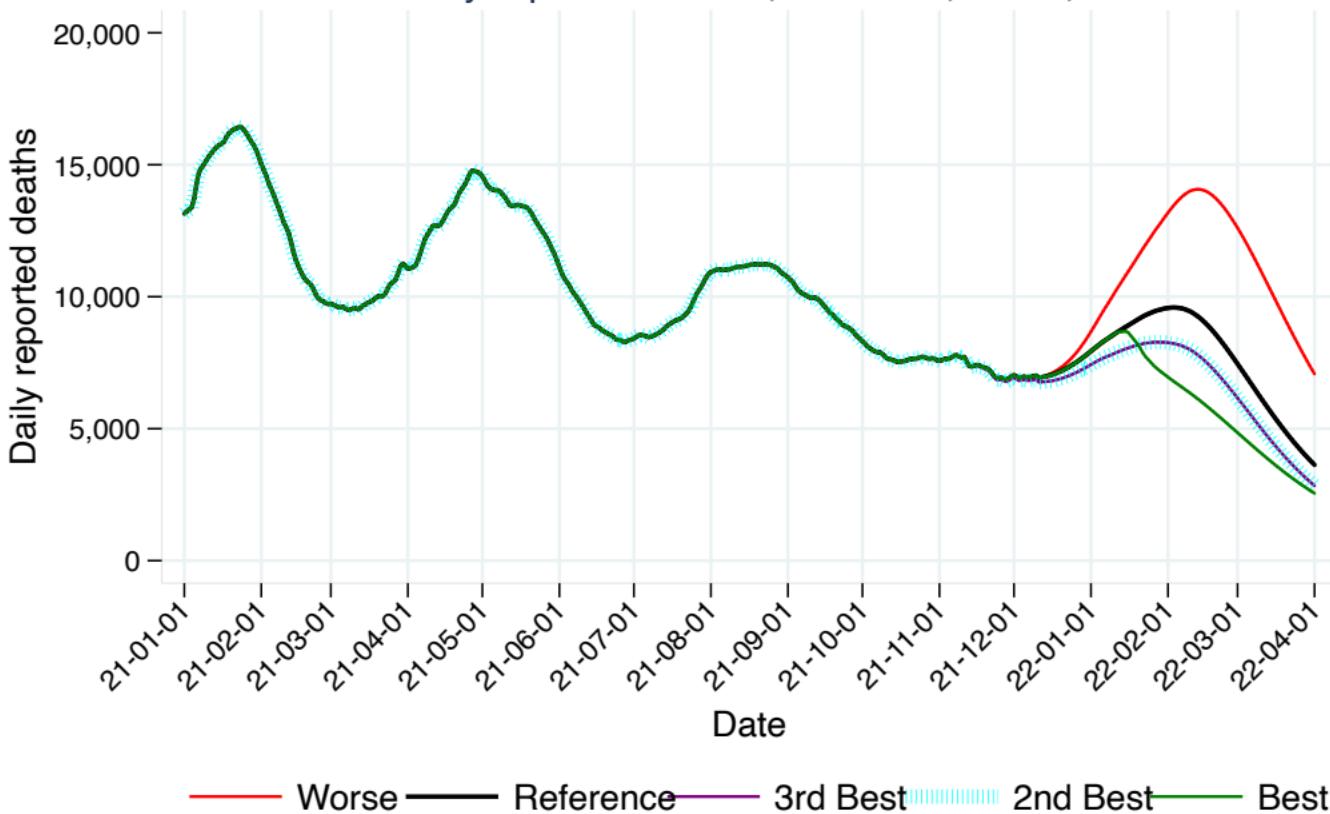
COVID-19 daily reported deaths, GLOBAL, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

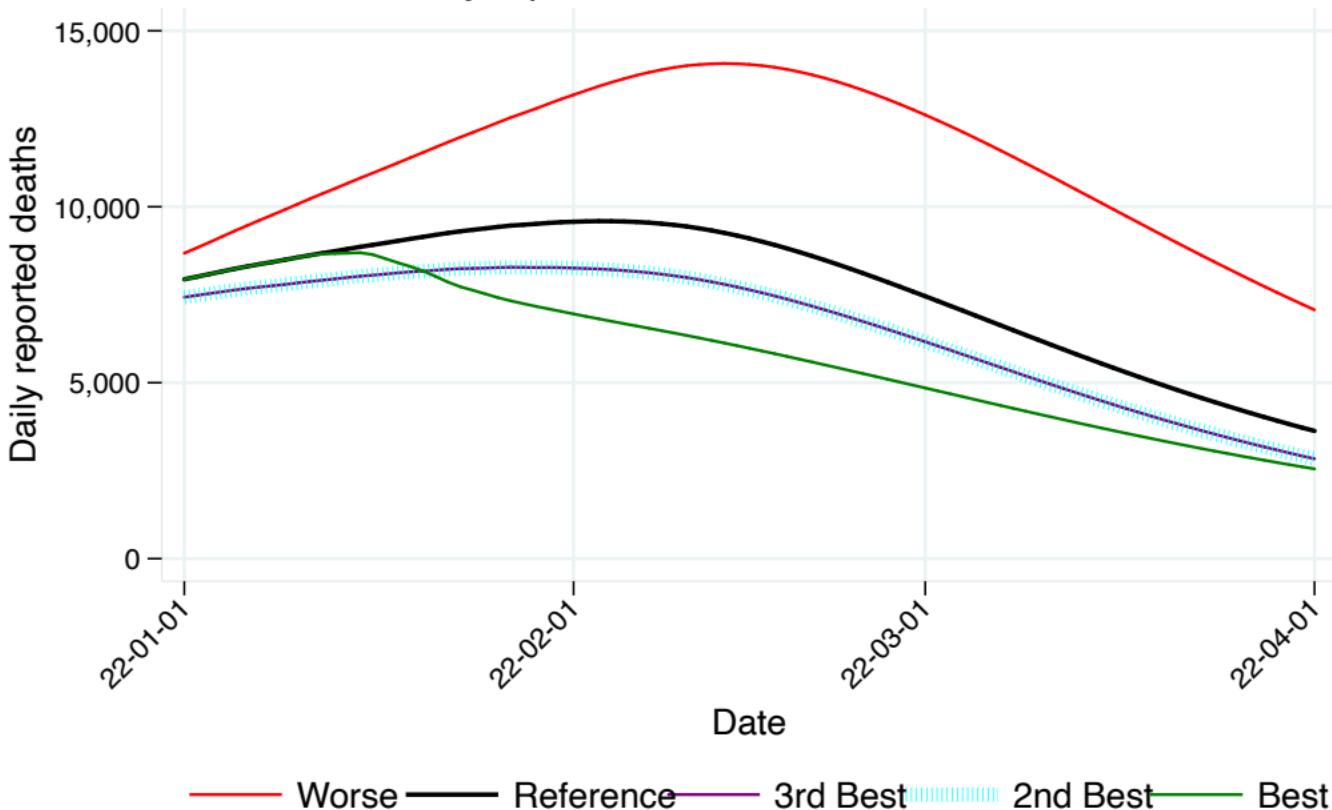
COVID-19 daily reported deaths, GLOBAL, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

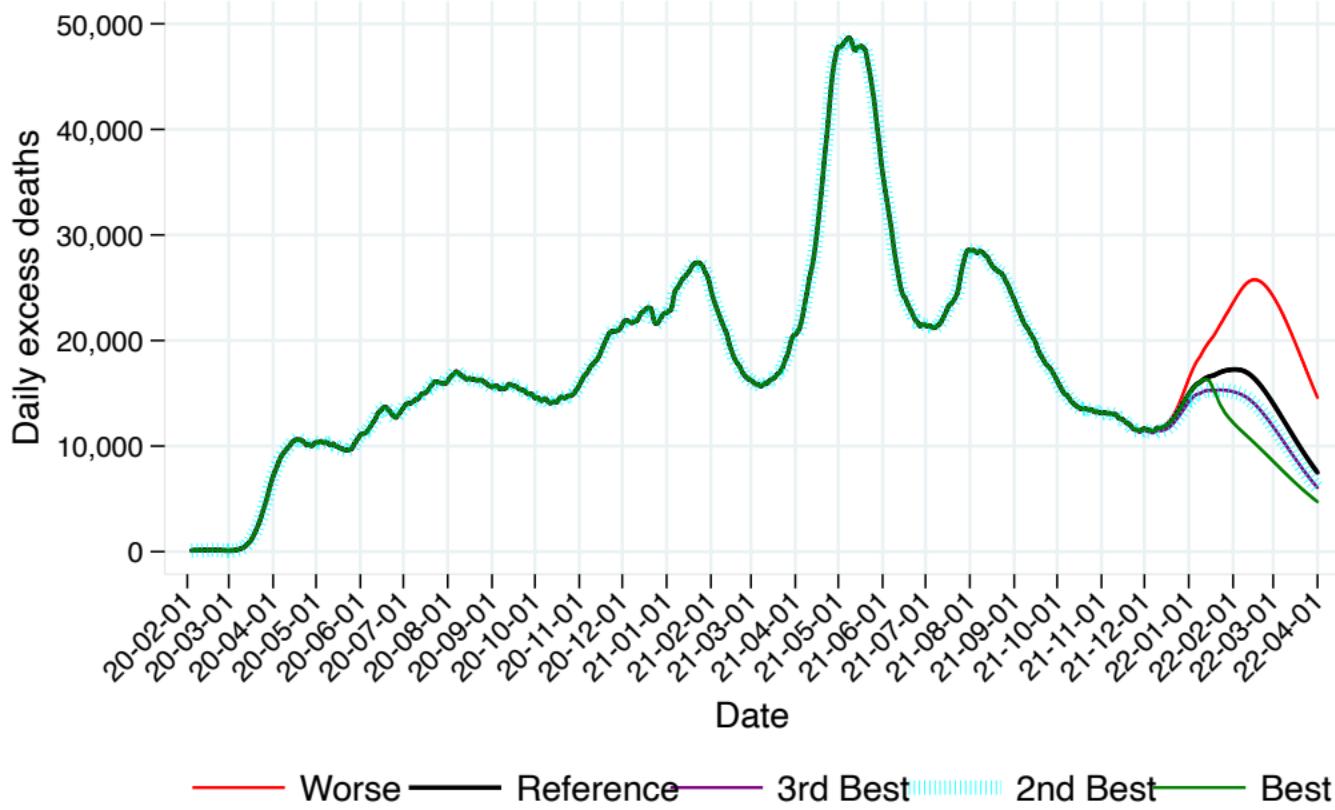
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, GLOBAL, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

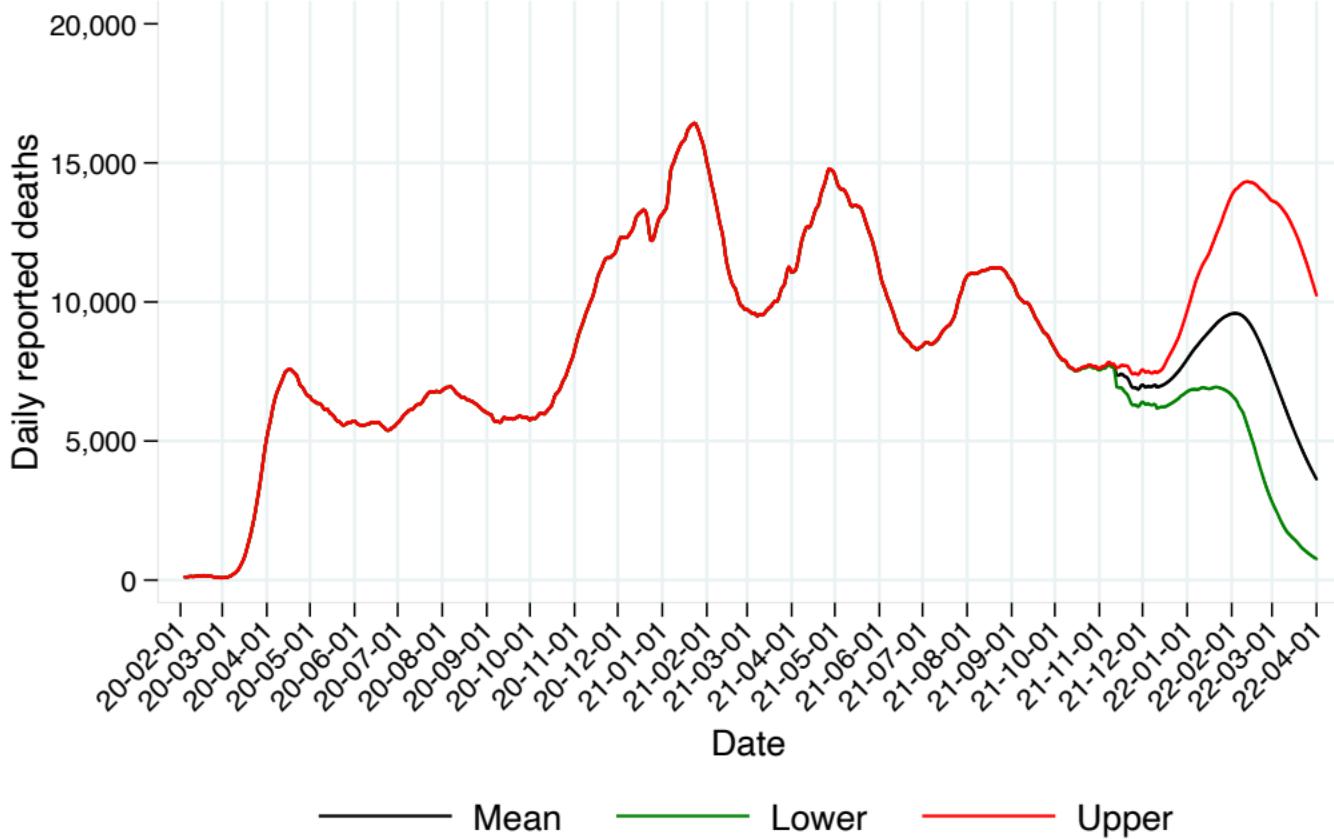
COVID-19 daily excess deaths, GLOBAL, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

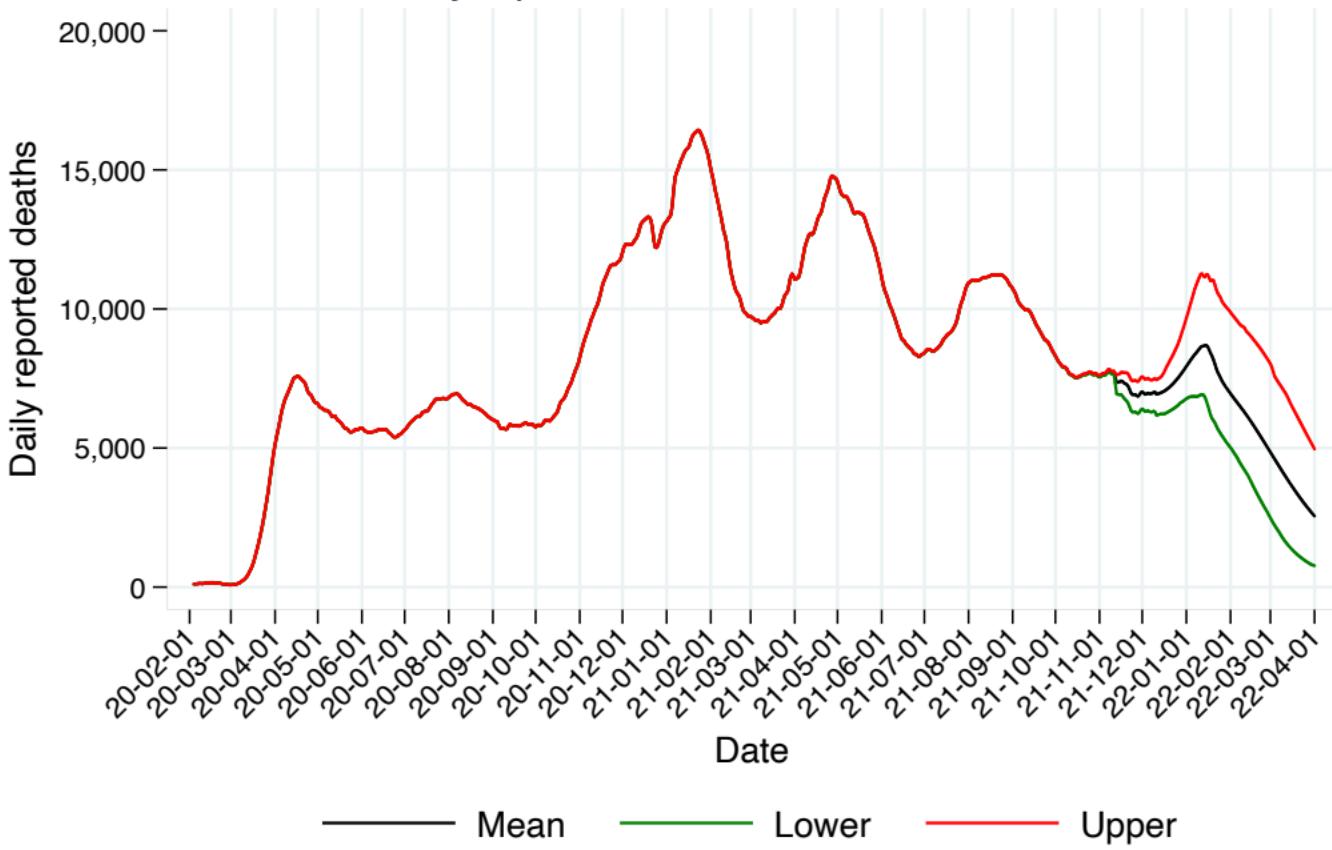
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, GLOBAL, IHME, reference scenario



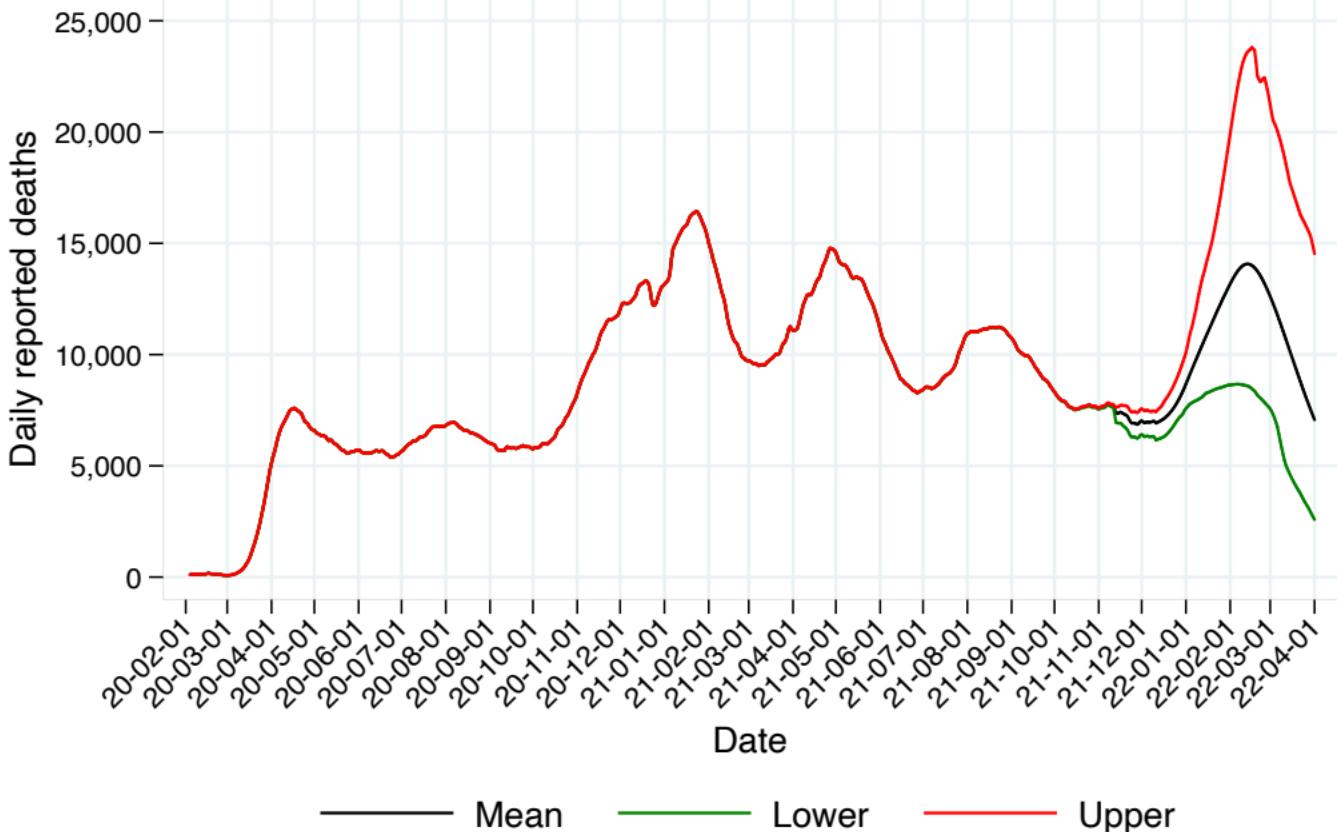
Reference scenario = Current projection

COVID-19 daily reported deaths, GLOBAL, IHME, best scenario

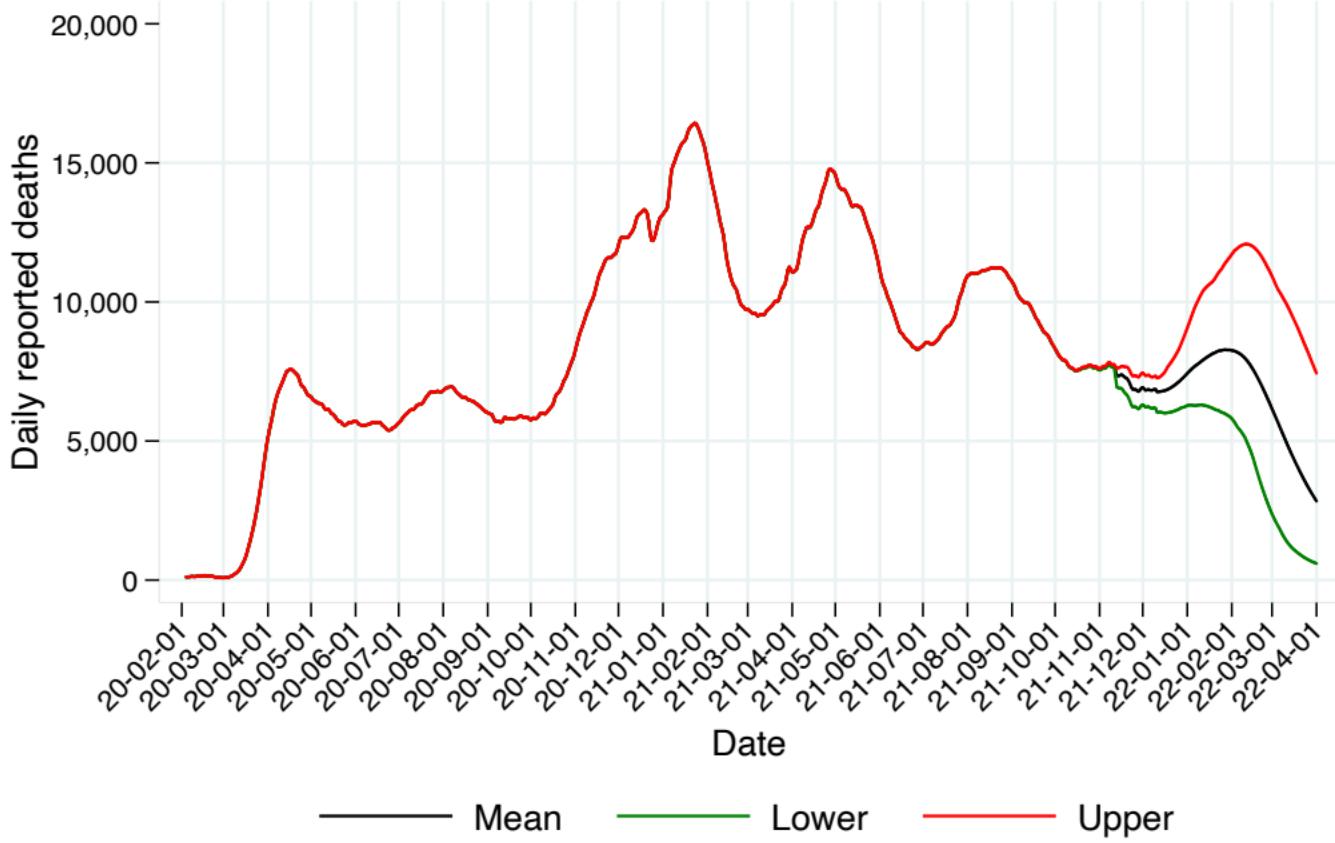


Best scenario = 80% mask use

COVID-19 daily reported deaths, GLOBAL, IHME, worse scenario

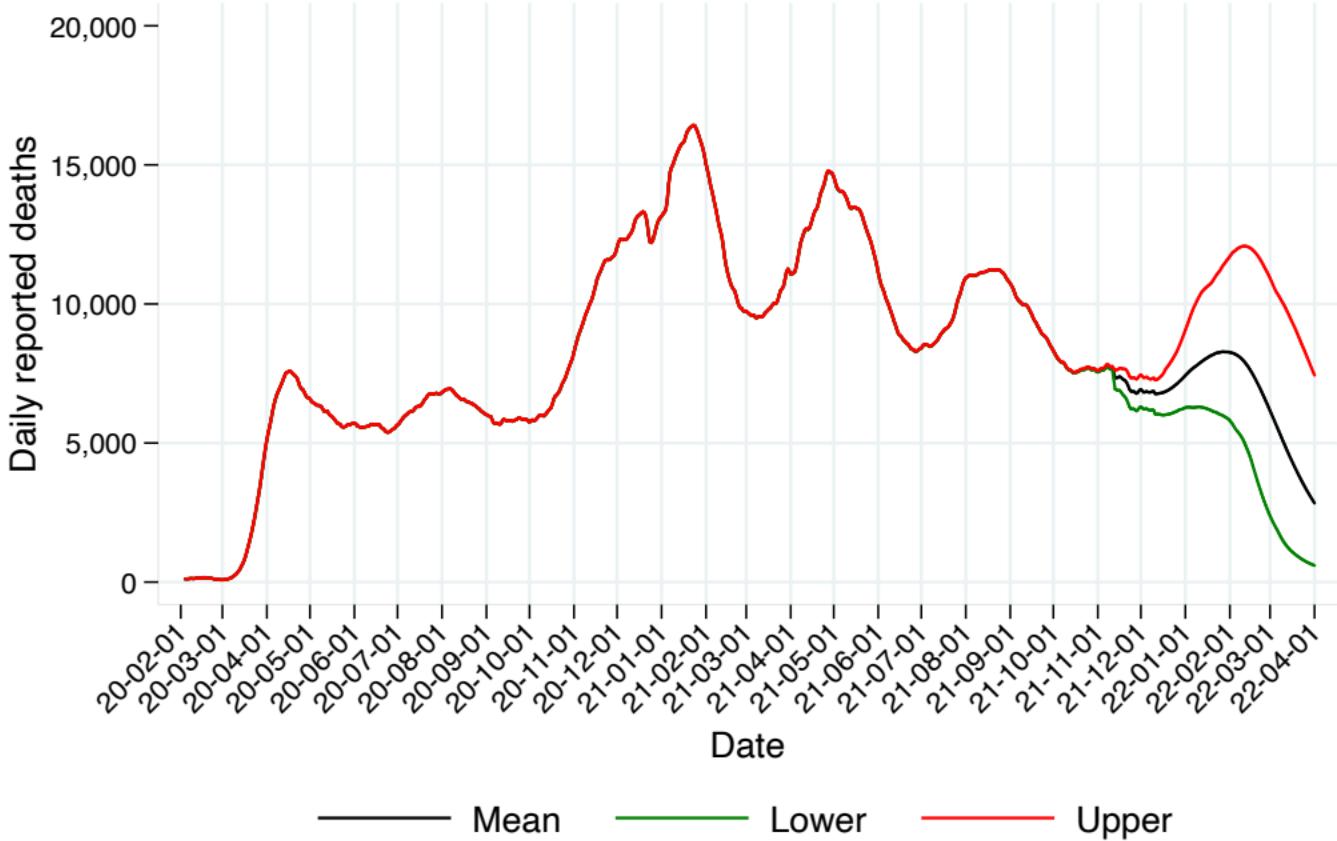


COVID-19 daily reported deaths, GLOBAL, IHME, 2nd Best scenario



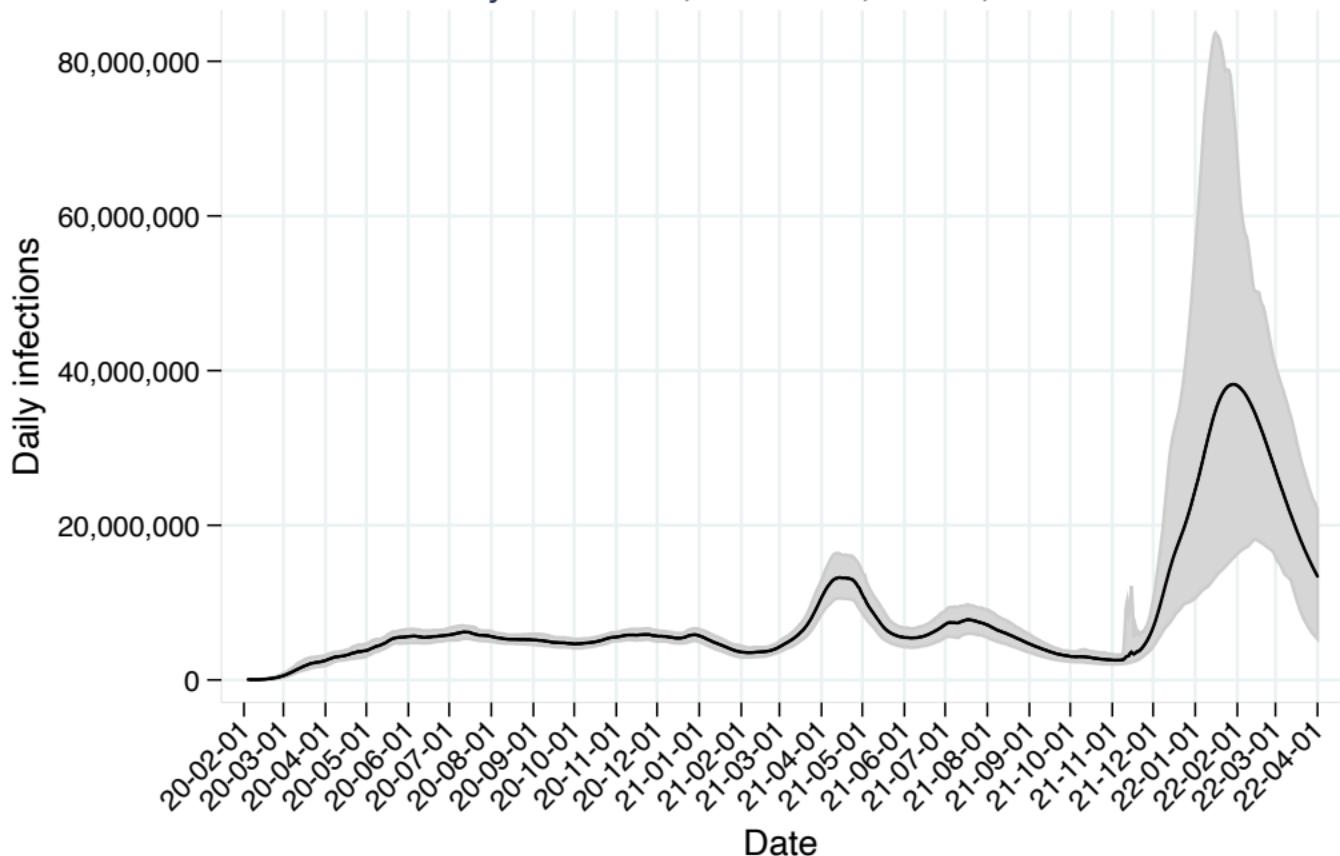
2nd Best scenario = Vaccine 3rd dose

COVID-19 daily reported deaths, GLOBAL, IHME, 3rd Best scenario



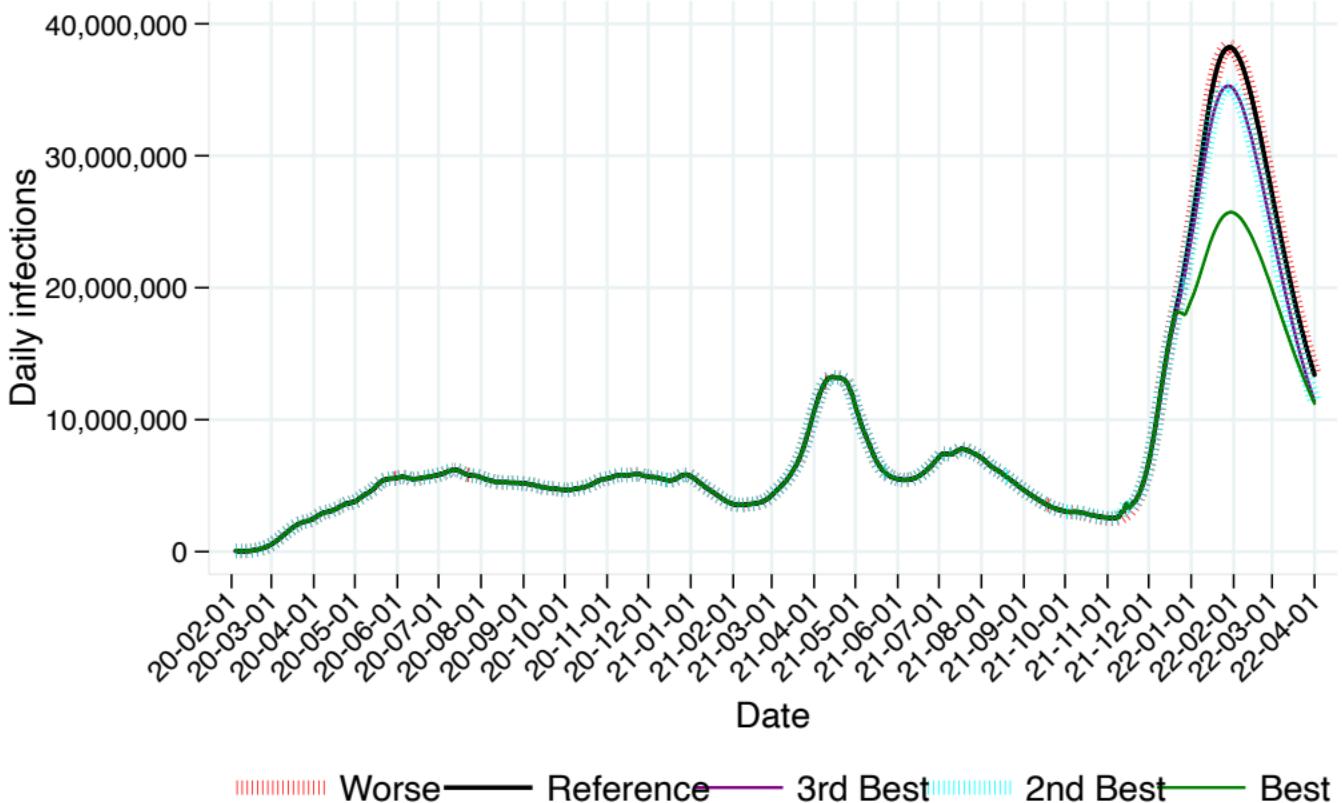
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 daily infections, GLOBAL, IHME, reference scenario



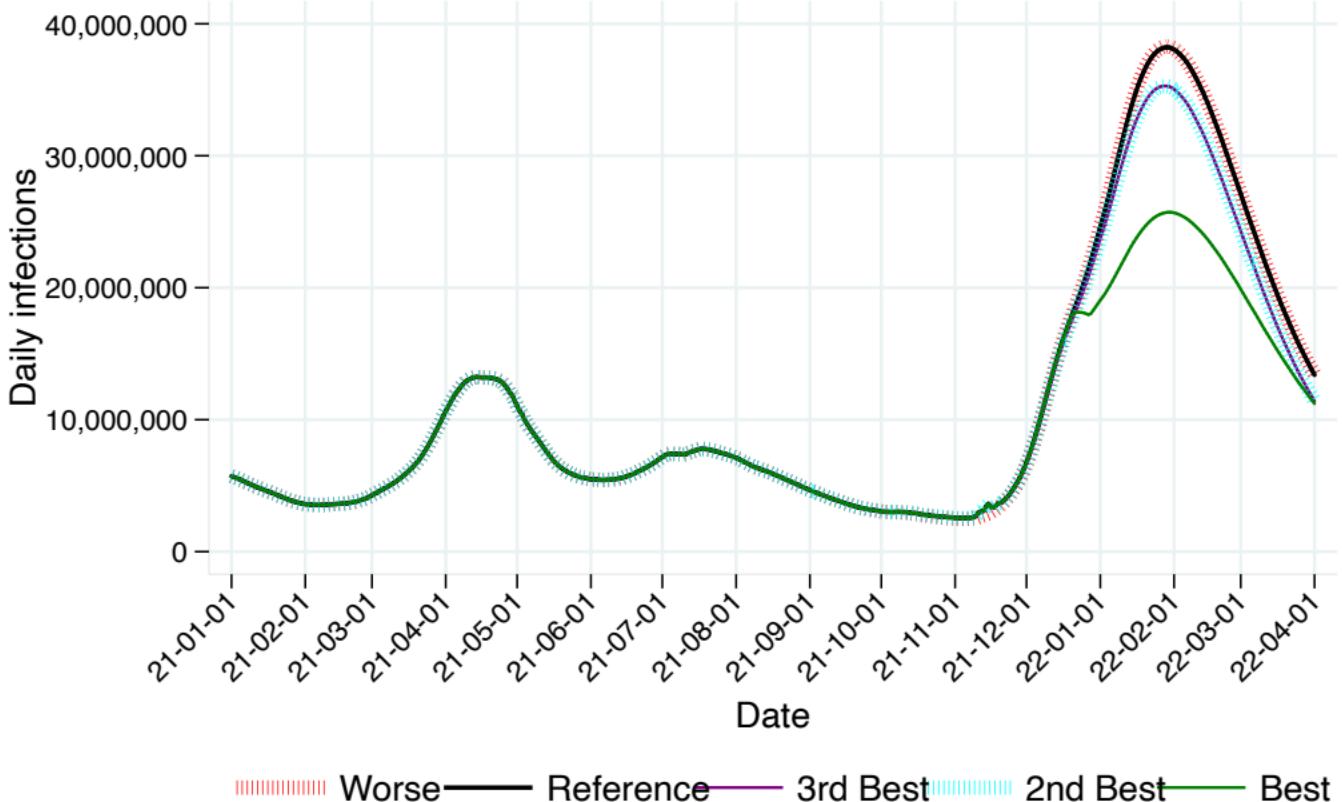
Reference scenario = Current projection

COVID-19 daily infections, GLOBAL, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, GLOBAL, IHME, 3 scenarios

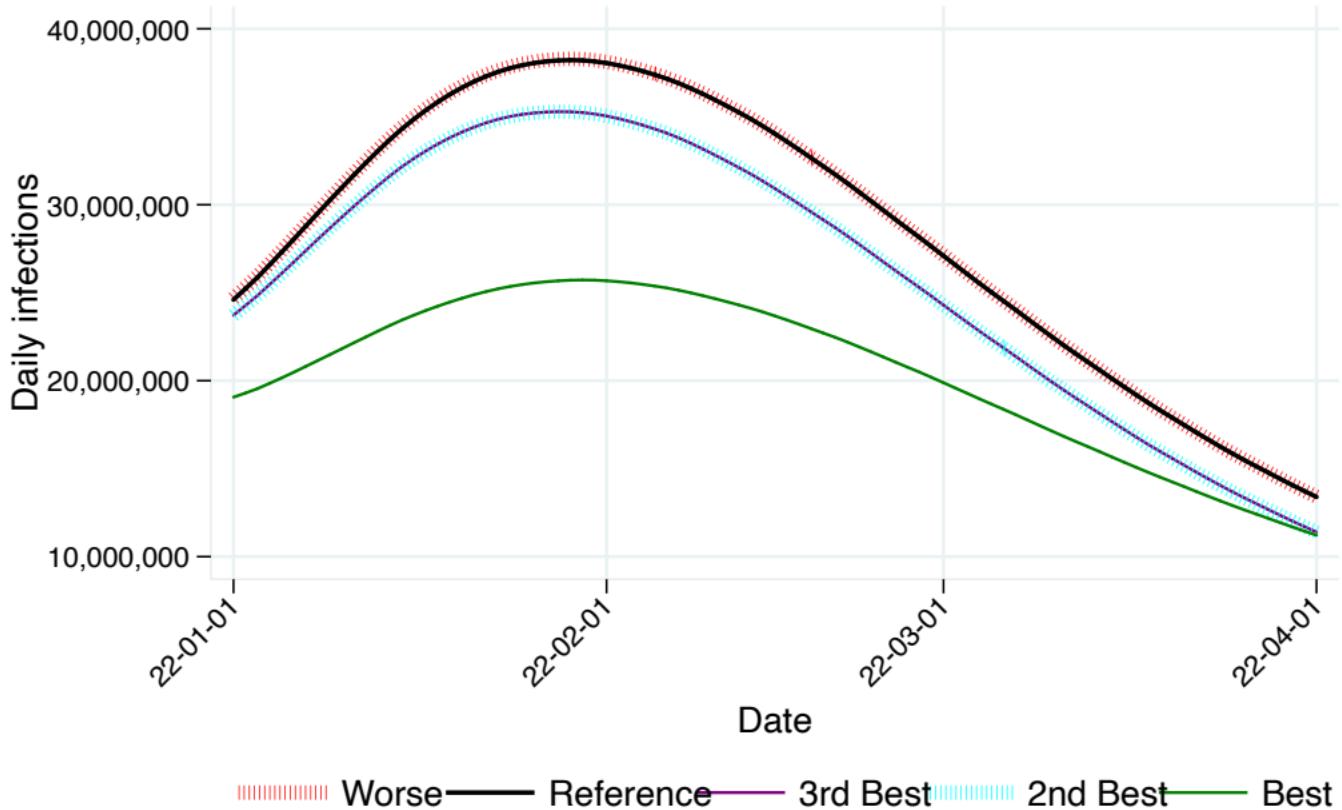


Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

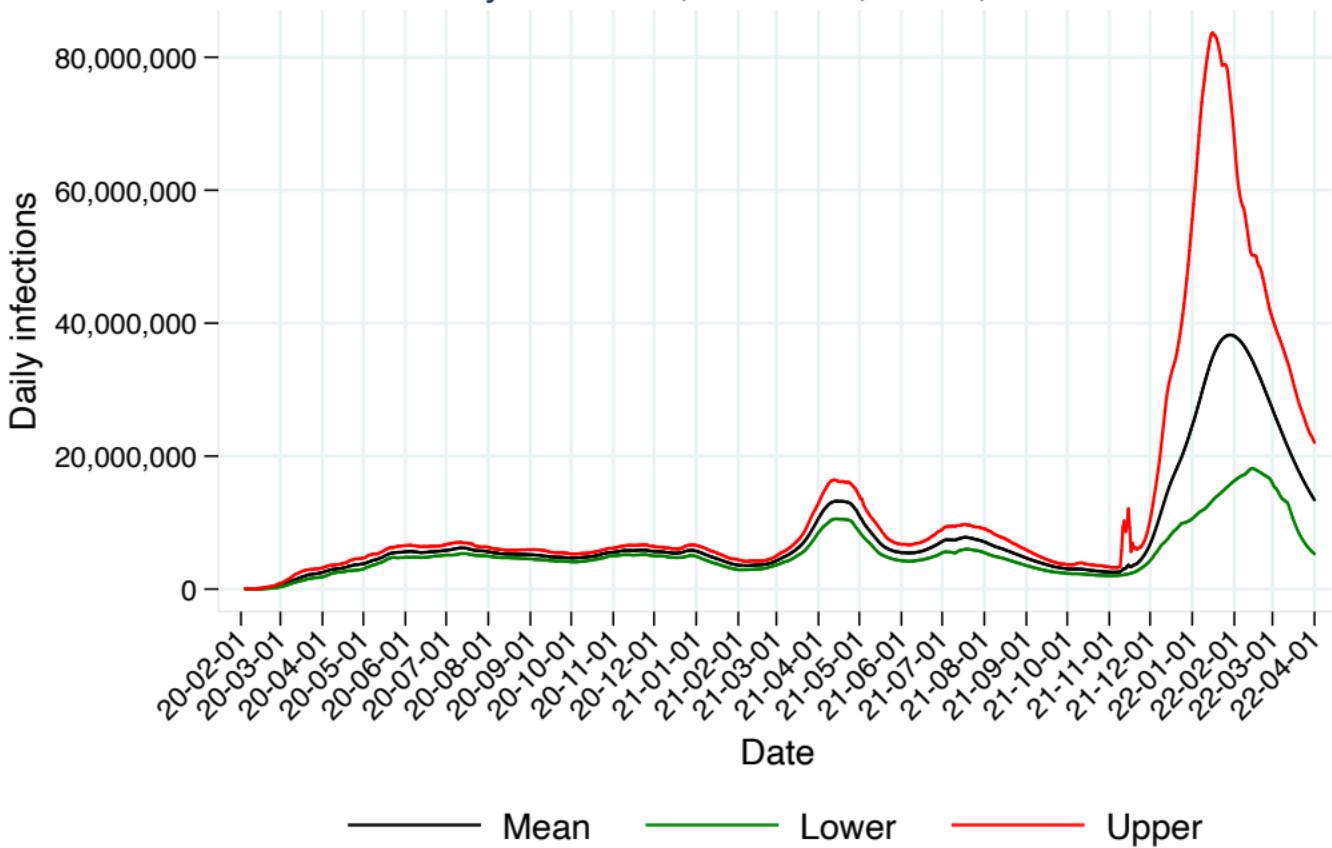
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, GLOBAL, IHME, 3 scenarios



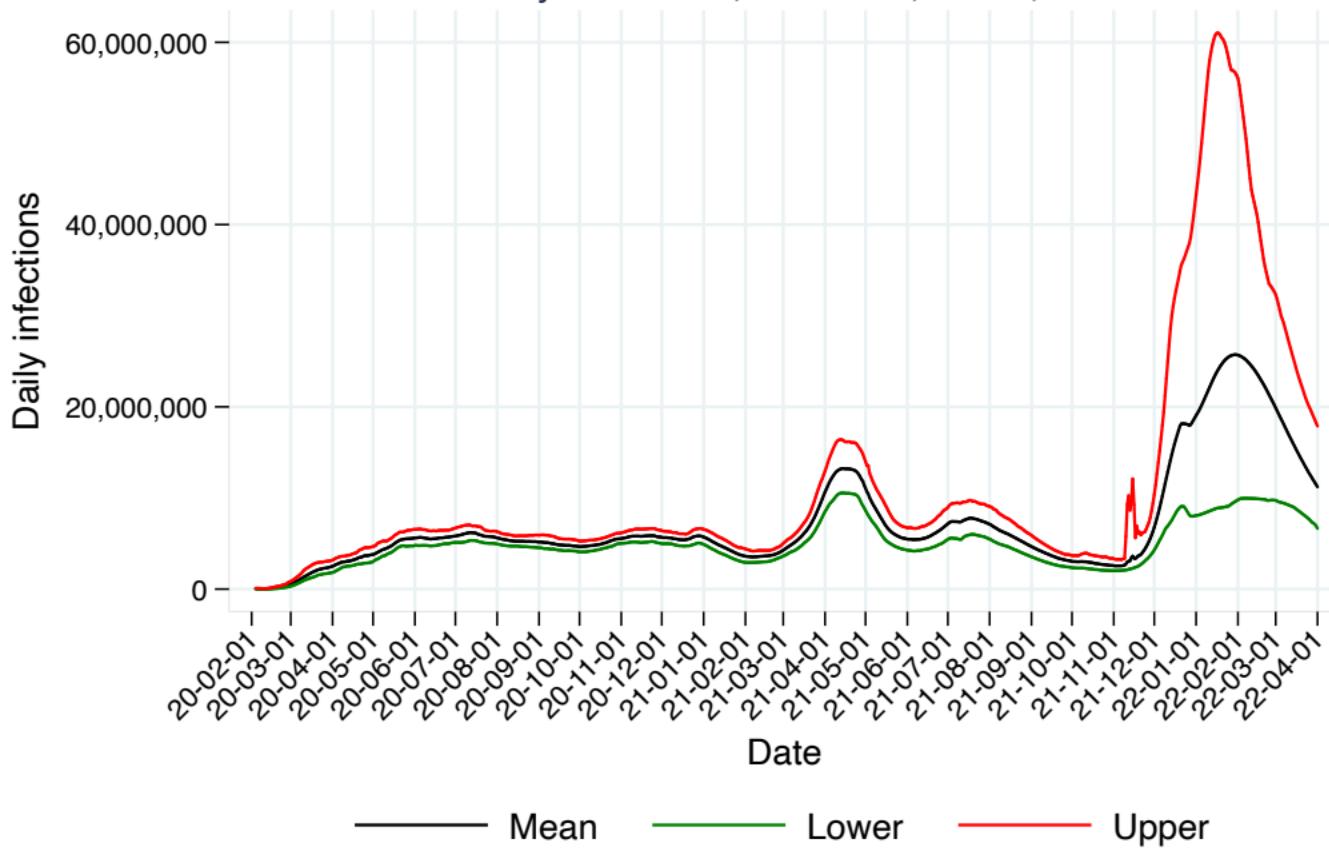
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, GLOBAL, IHME, reference scenario

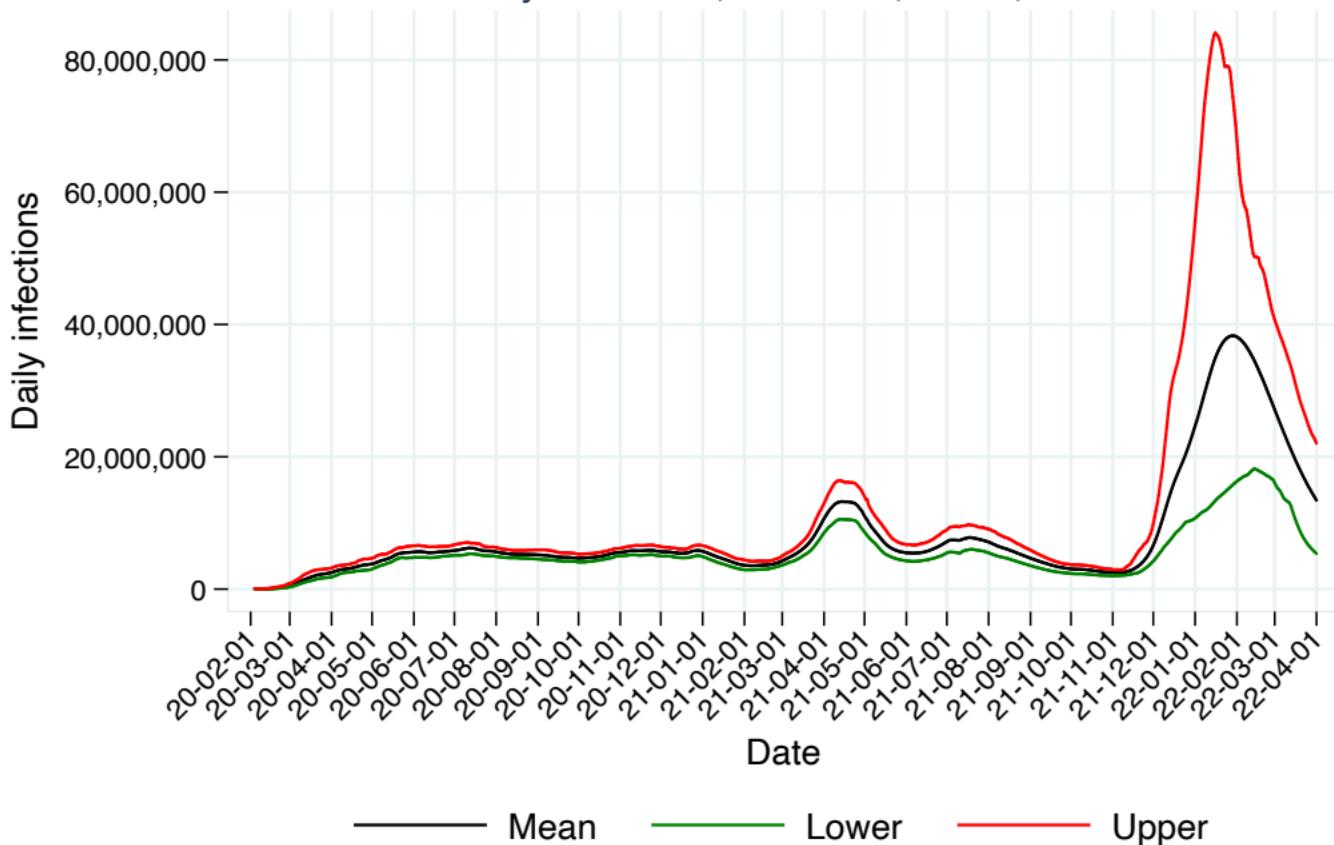


Reference scenario = Current projection

COVID-19 daily infections, GLOBAL, IHME, best scenario

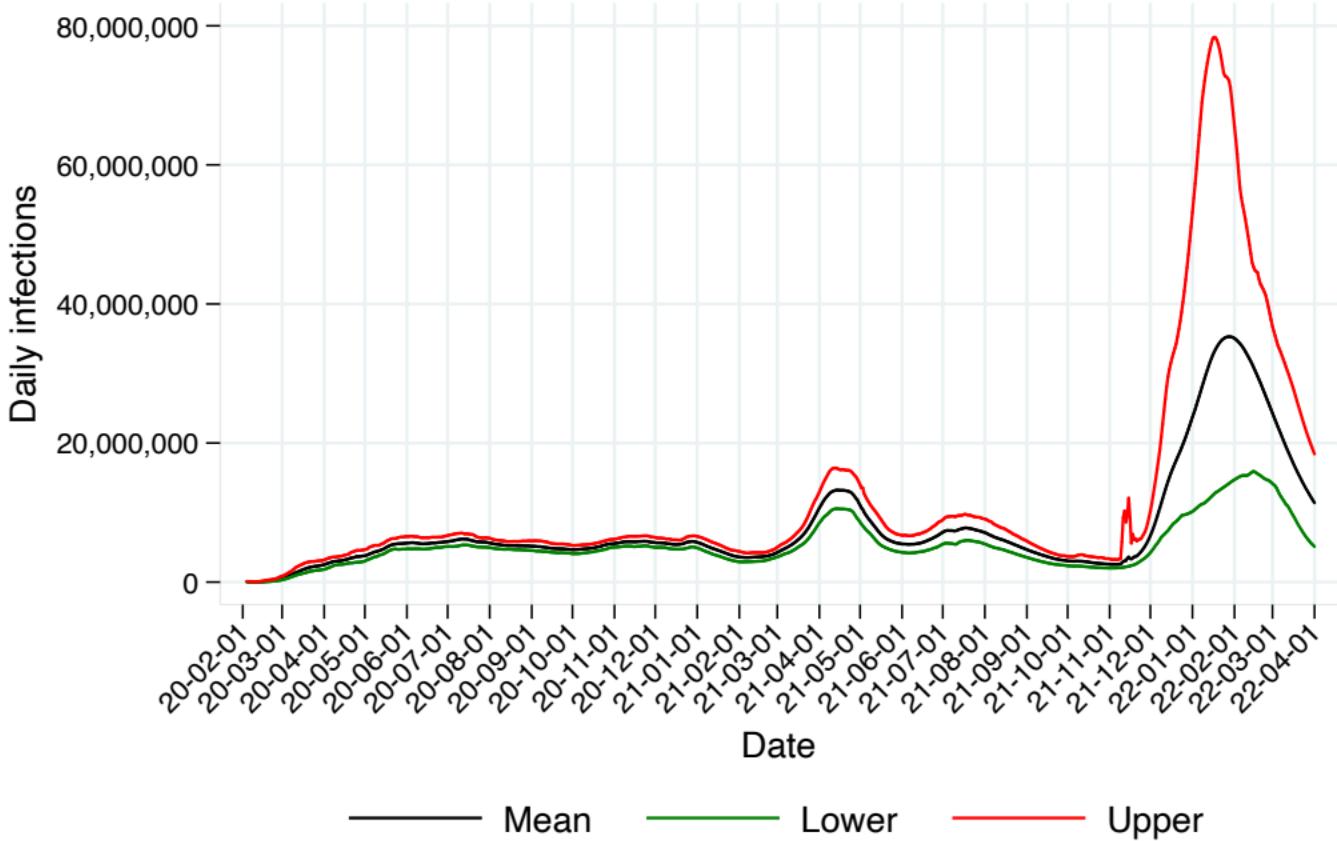


COVID-19 daily infections, GLOBAL, IHME, worse scenario

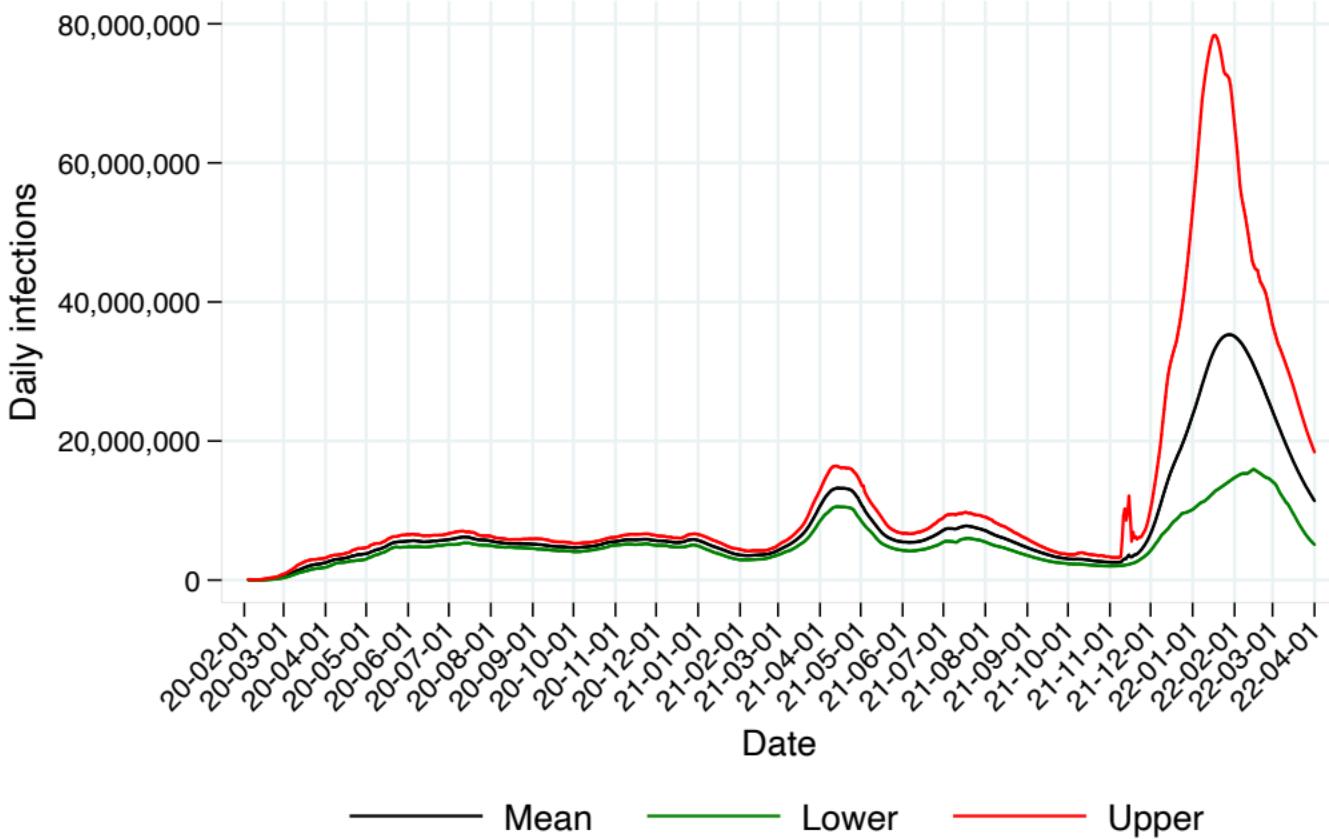


Worse scenario = High severity of Omicron

COVID-19 daily infections, GLOBAL, IHME, 2nd Best scenario

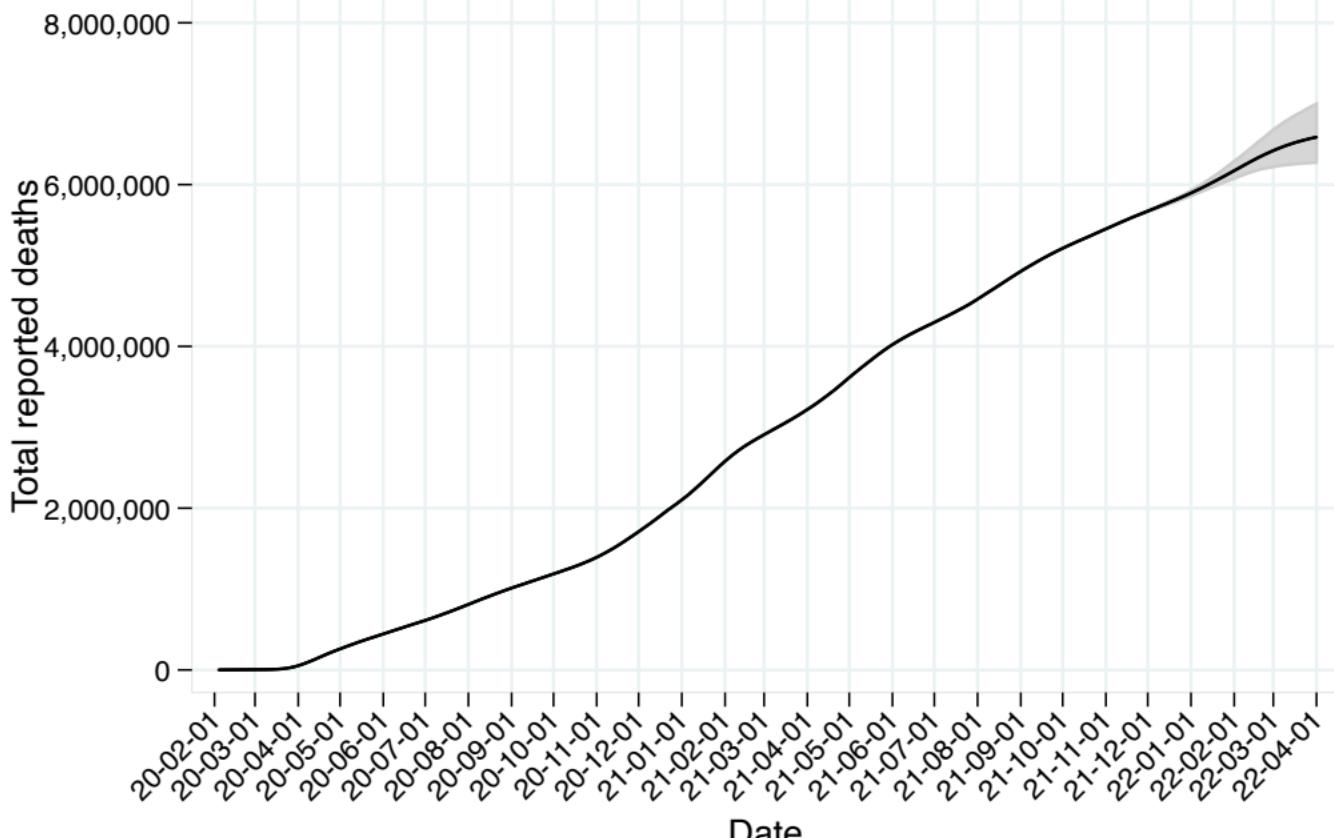


COVID-19 daily infections, GLOBAL, IHME, 3rd Best scenario



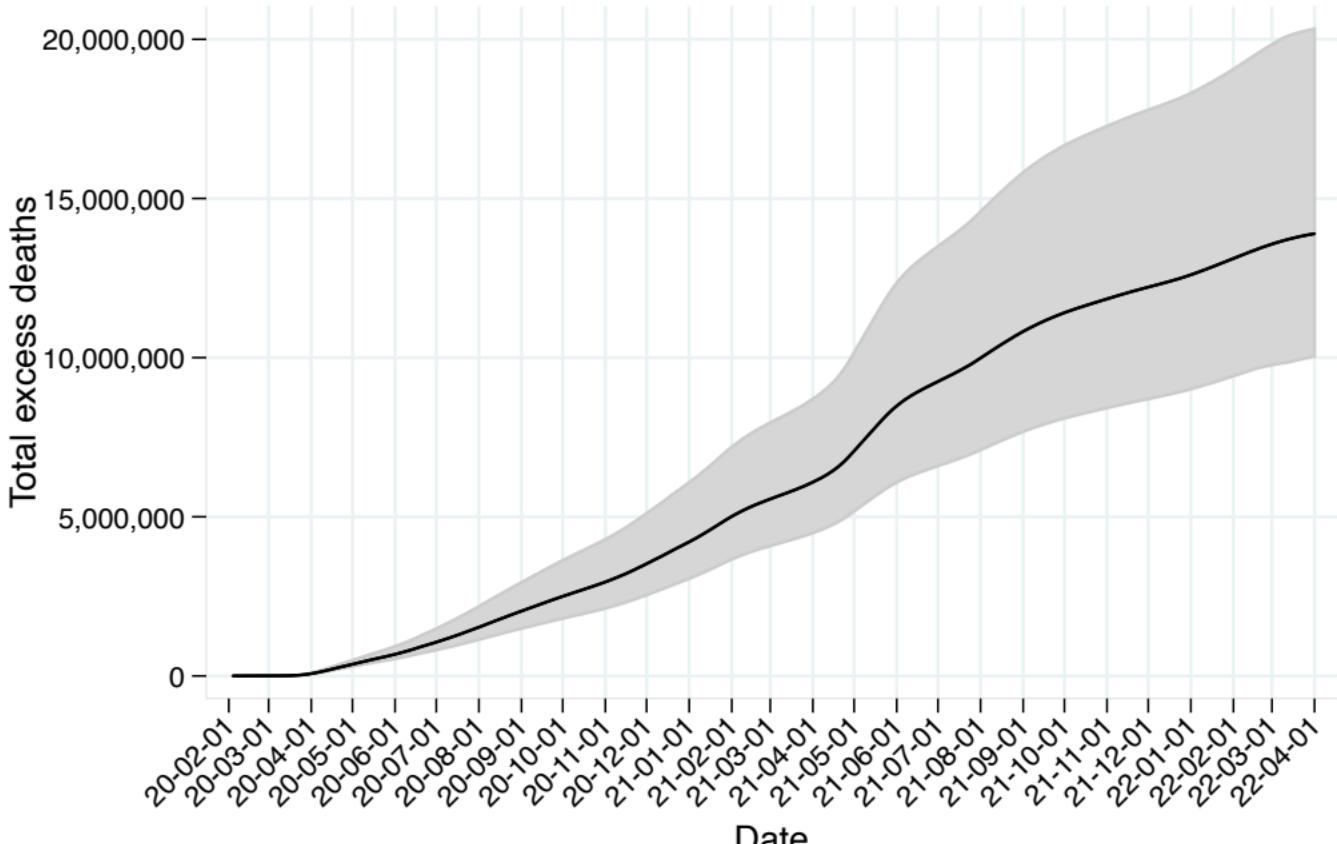
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 total reported deaths, GLOBAL, IHME, reference scenario



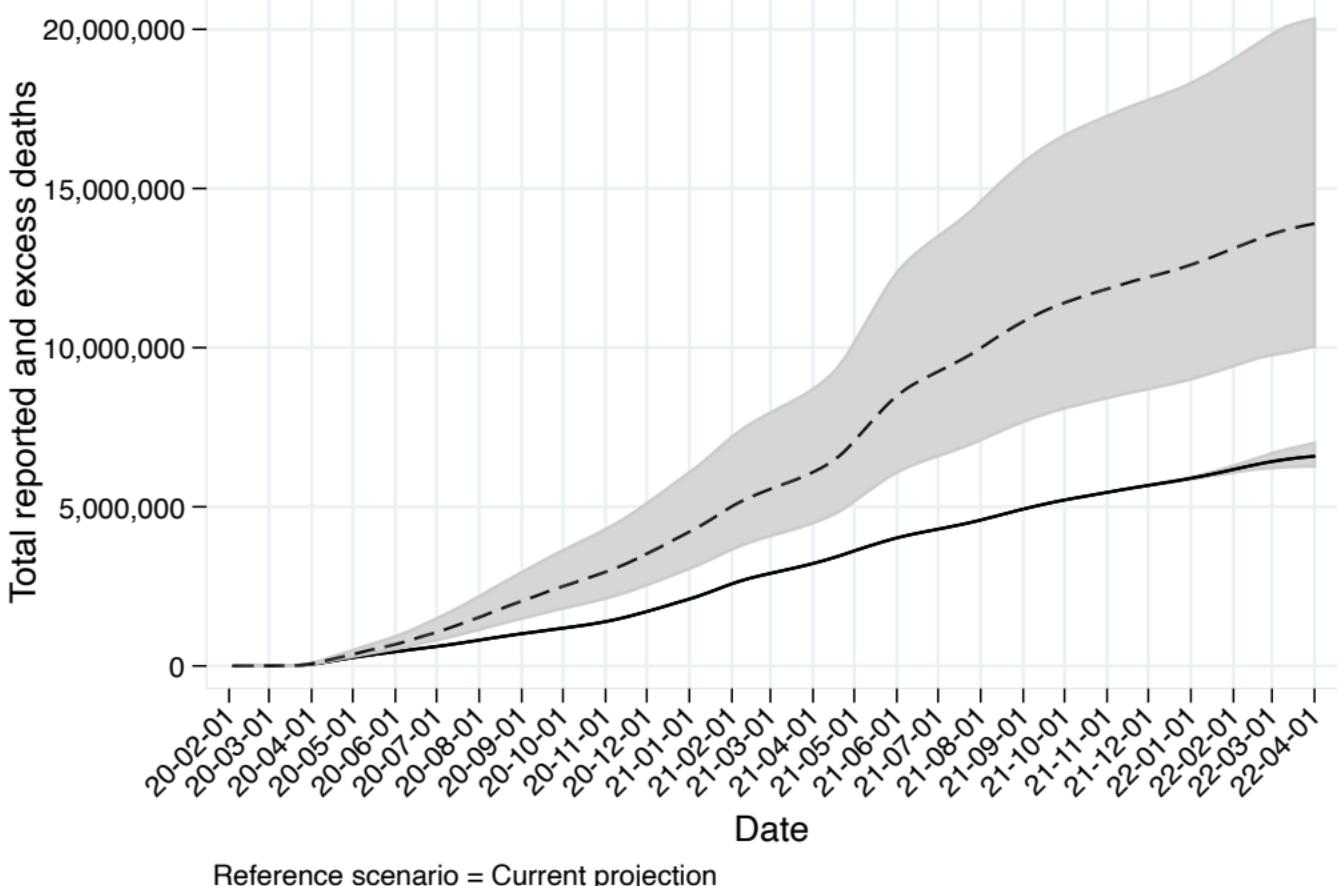
Reference scenario = Current projection

COVID-19 total excess deaths, GLOBAL, IHME, reference scenario

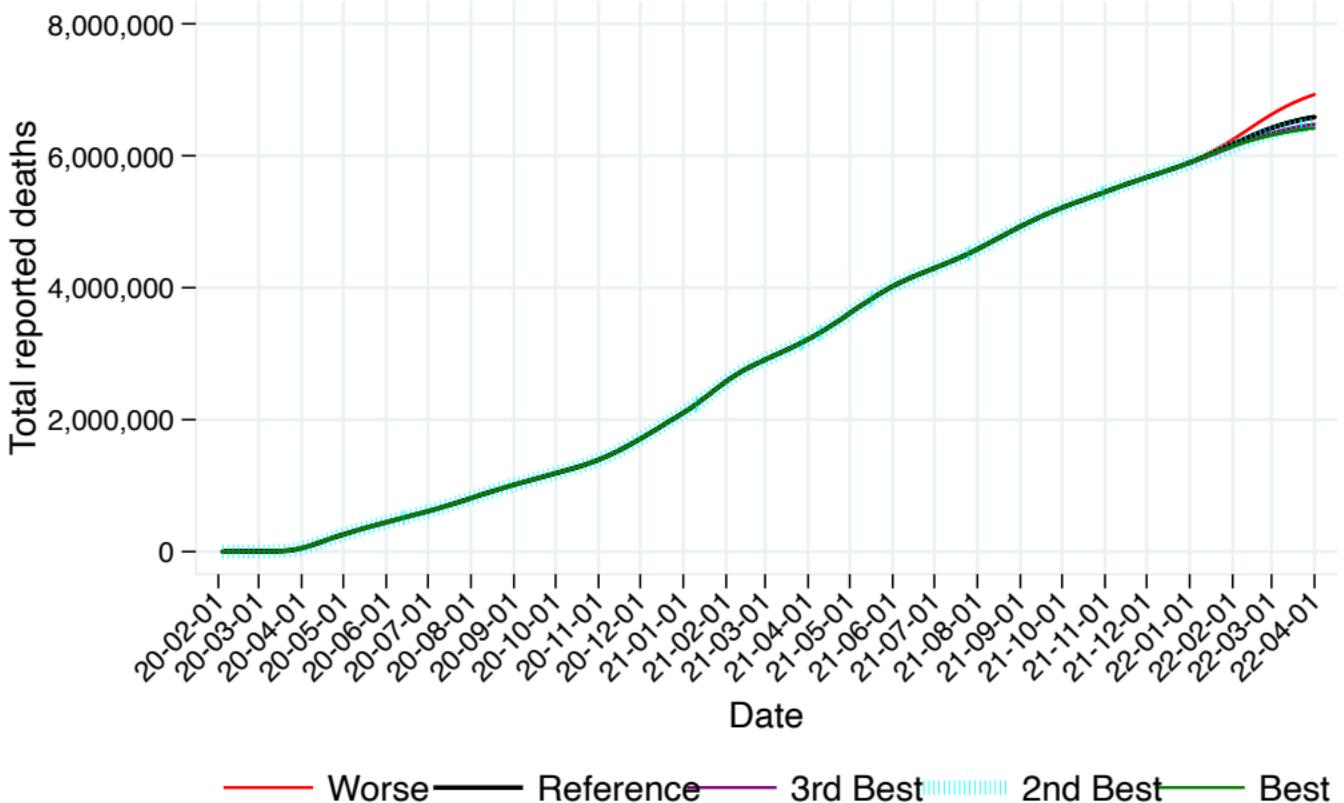


Reference scenario = Current projection

COVID-19 total reported & excess deaths, GLOBAL, IHME, reference scenario



COVID-19 total reported deaths, GLOBAL, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

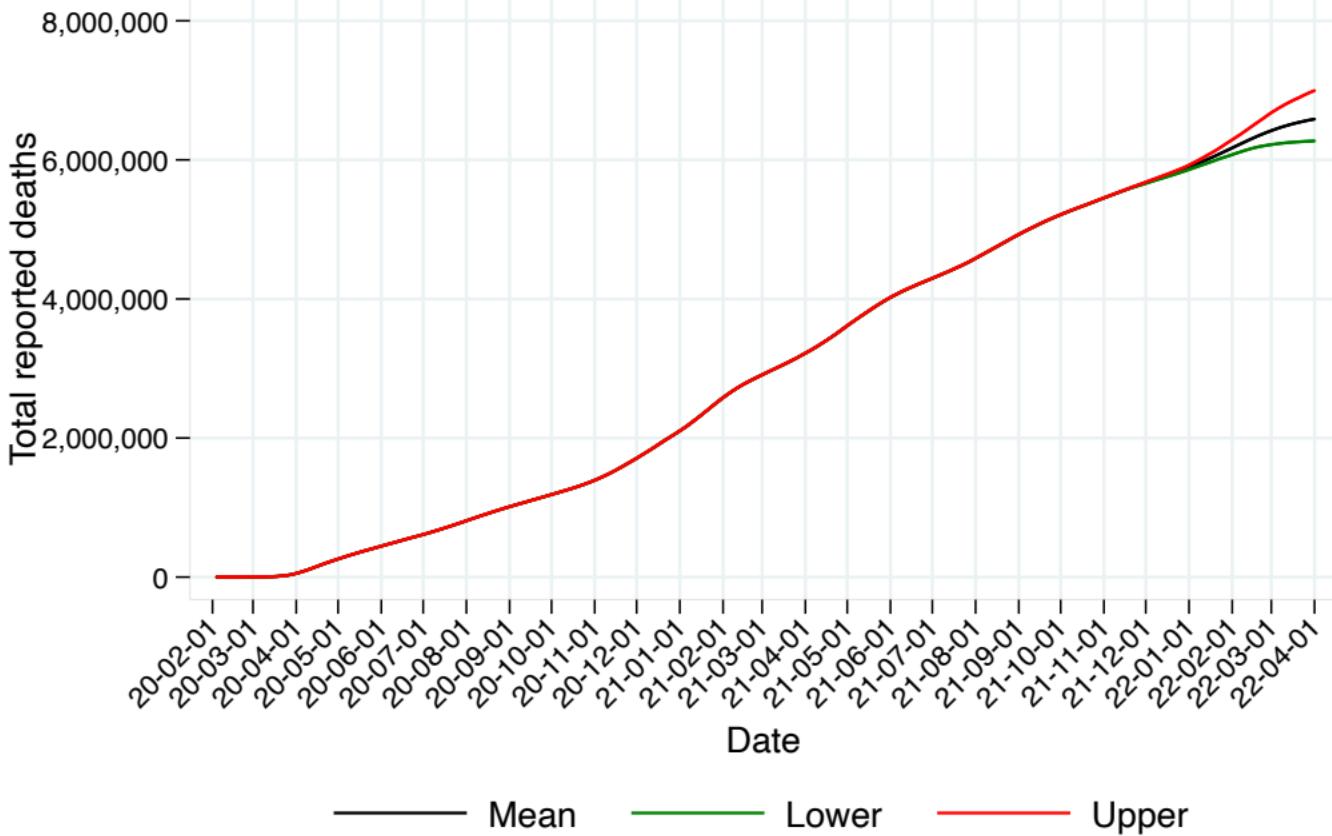
COVID-19 total excess deaths, GLOBAL, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection

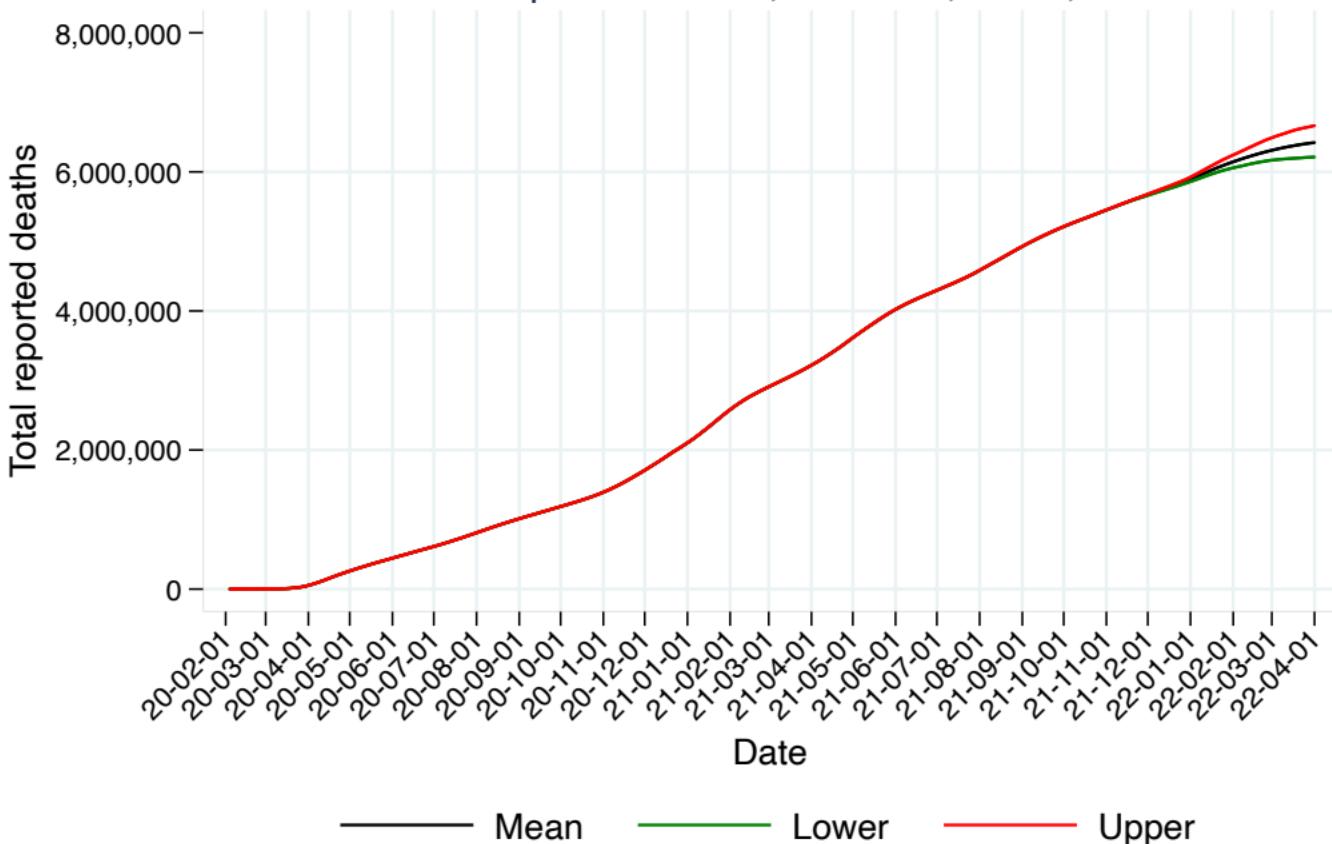
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, GLOBAL, IHME, reference scenario



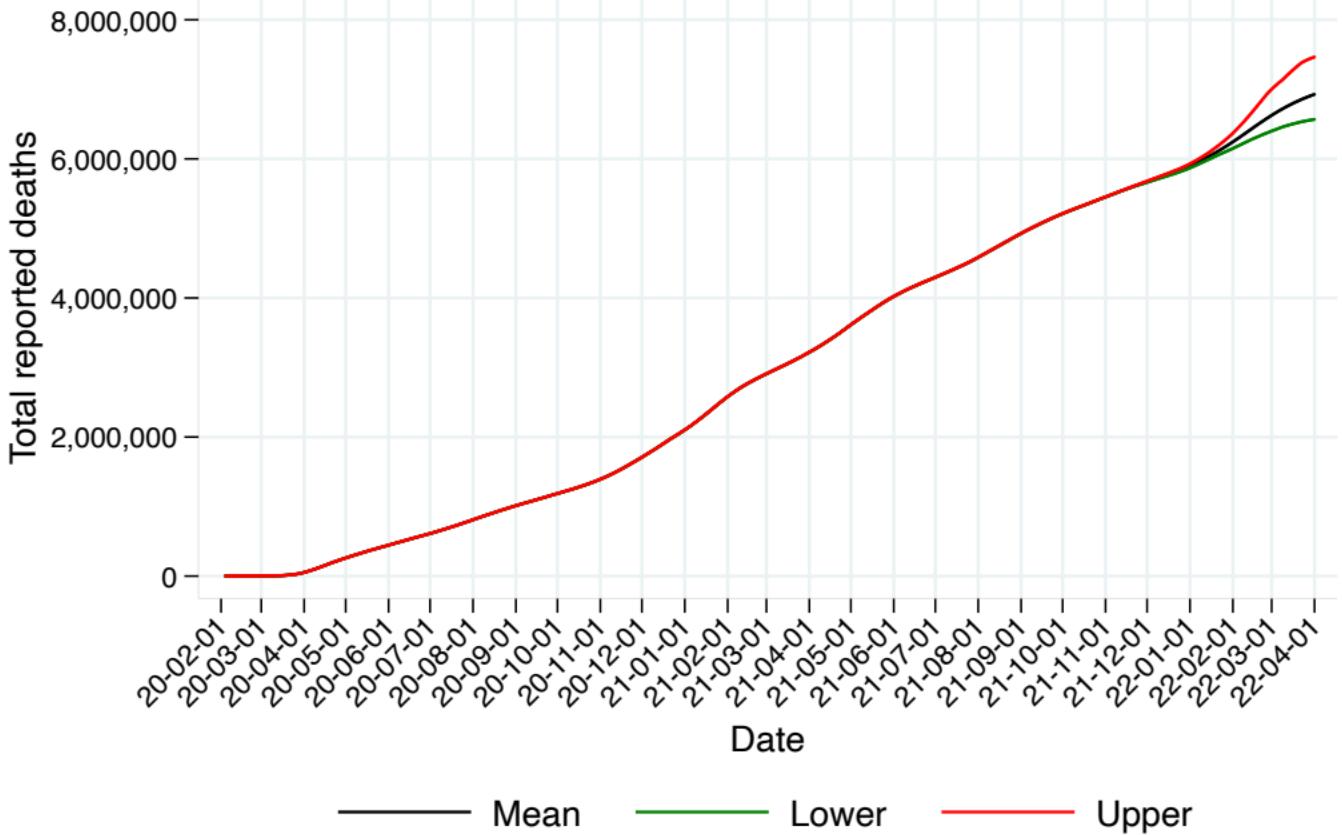
Reference scenario = Current projection

COVID-19 total reported deaths, GLOBAL, IHME, best scenario



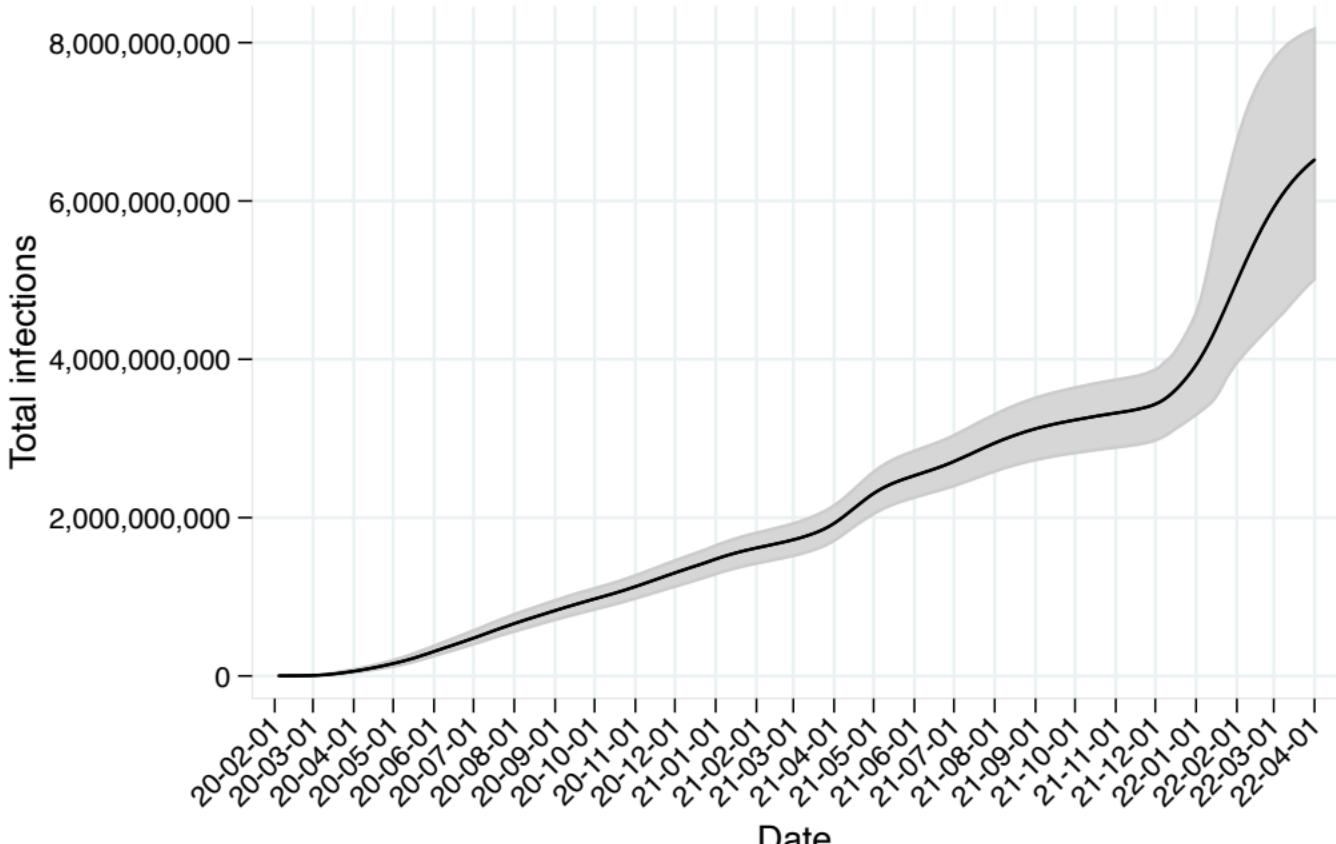
Best scenario = 80% mask use

COVID-19 total reported deaths, GLOBAL, IHME, worse scenario

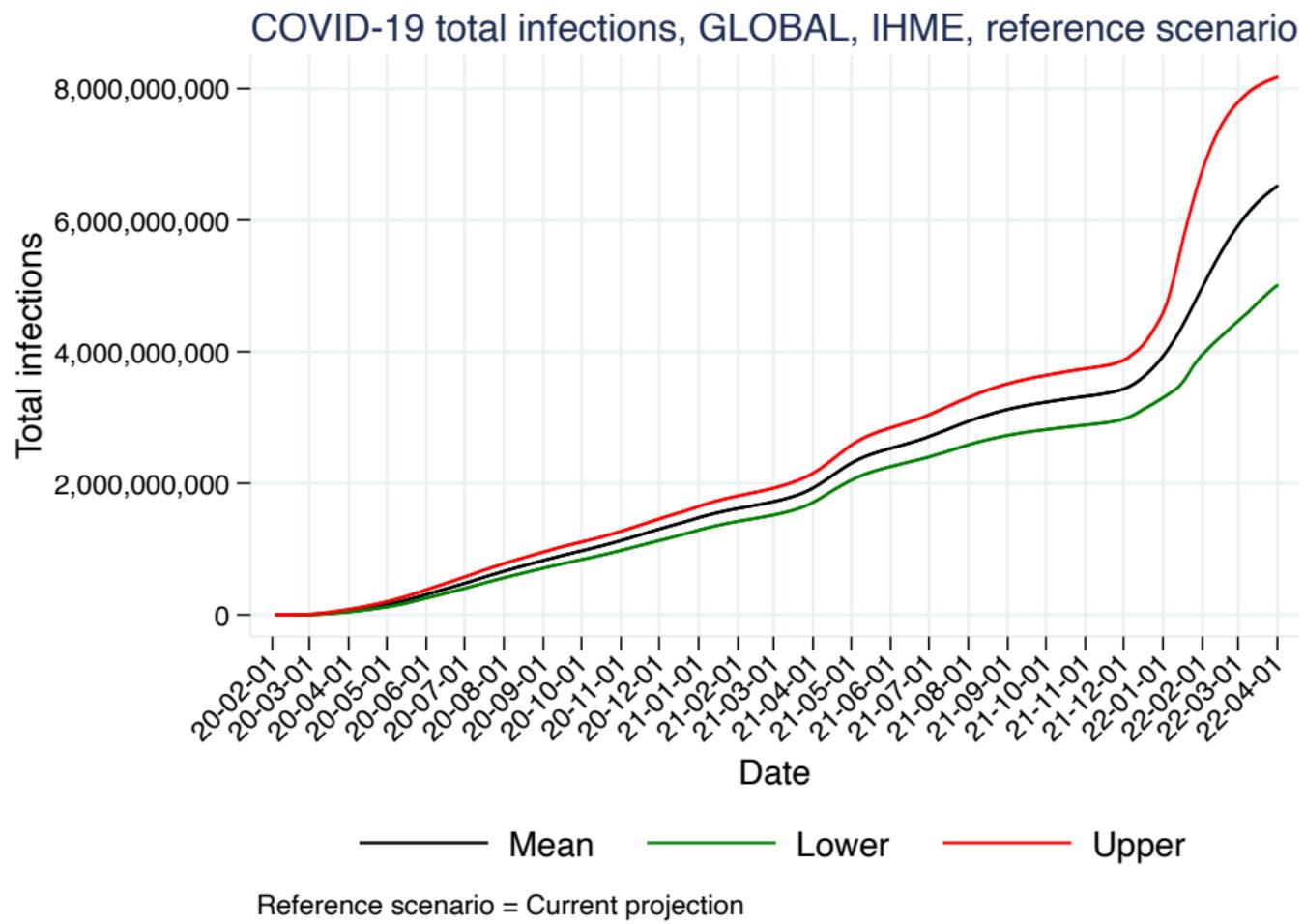


Worse scenario = High severity of Omicron

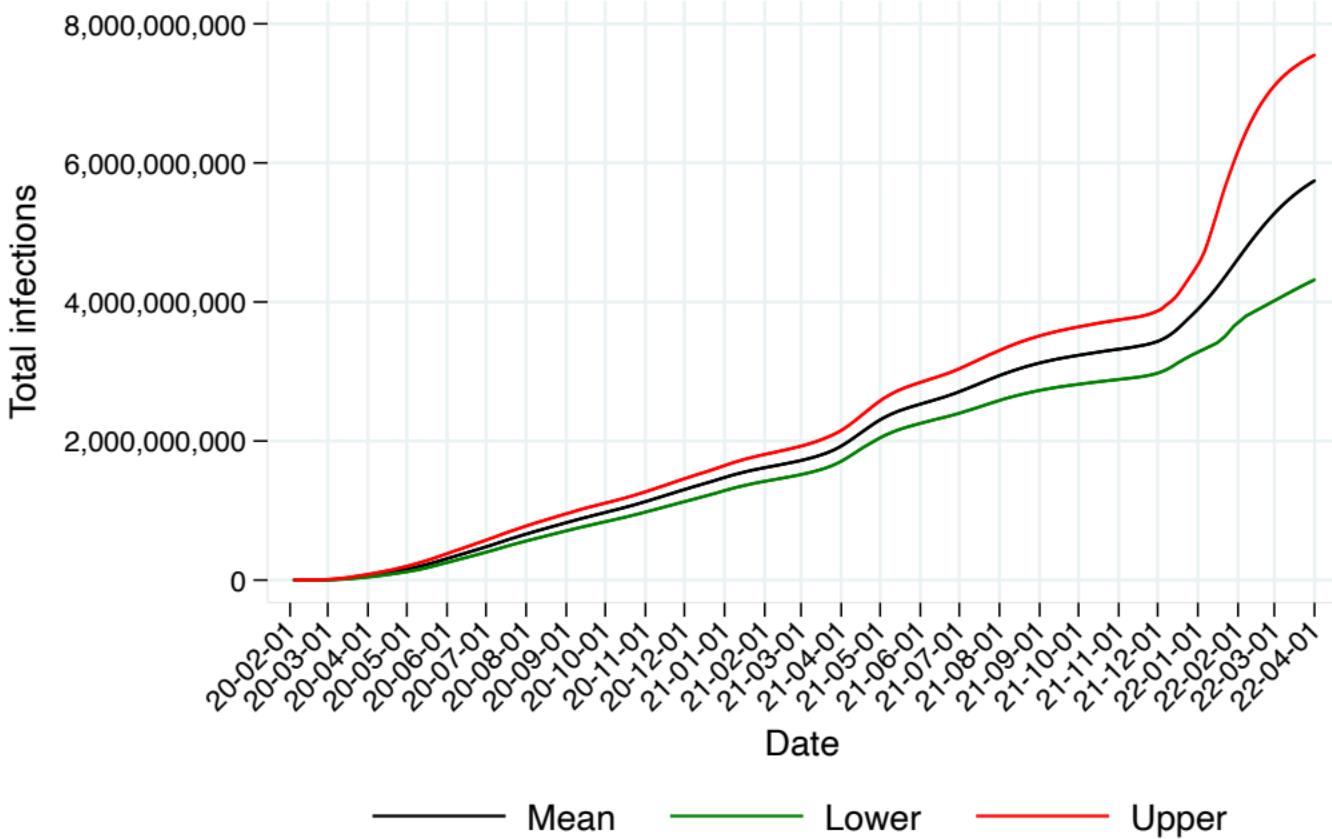
COVID-19 total infections, GLOBAL, IHME, reference scenario



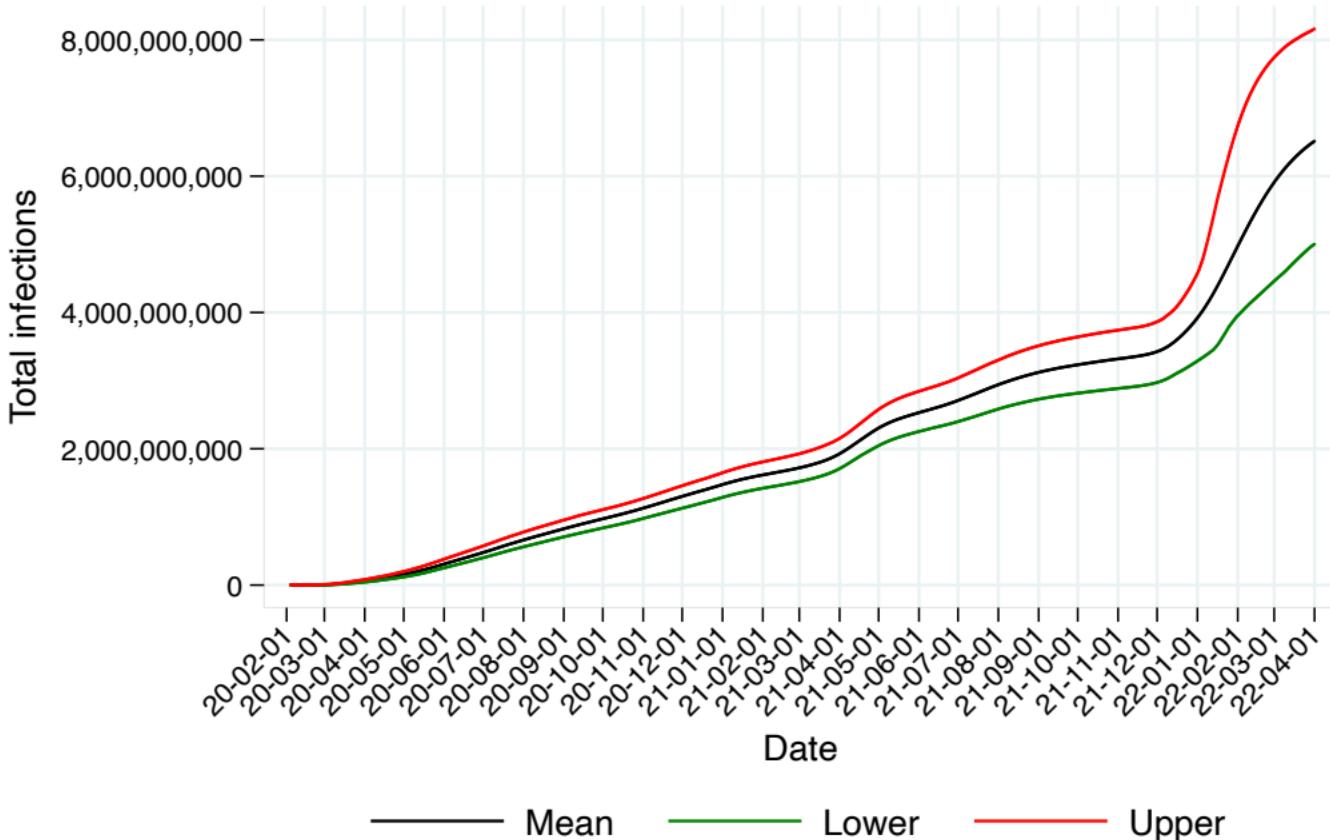
Reference scenario = Current projection



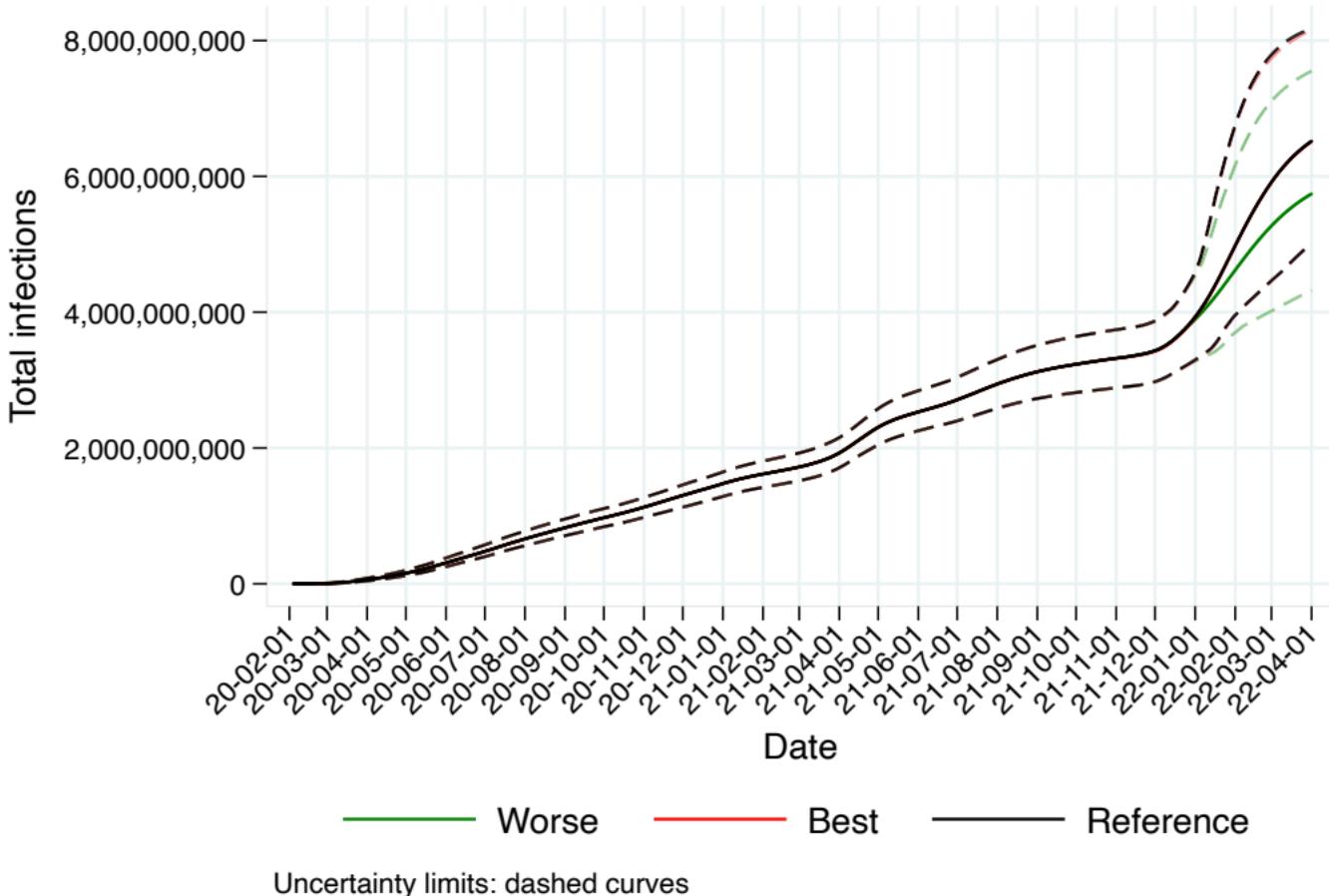
COVID-19 total infections, GLOBAL, IHME, best scenario



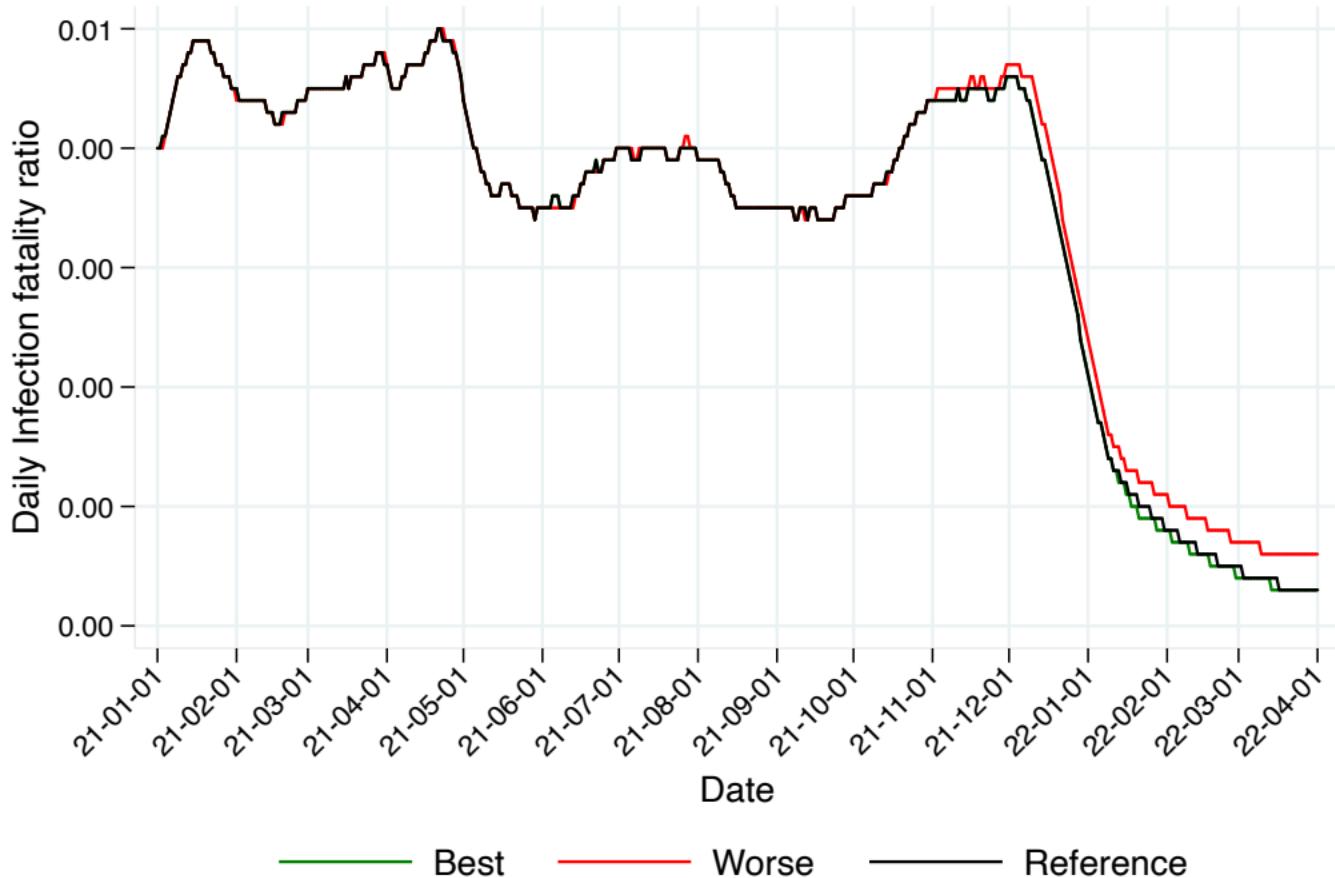
COVID-19 total infections, GLOBAL, IHME, worse scenario



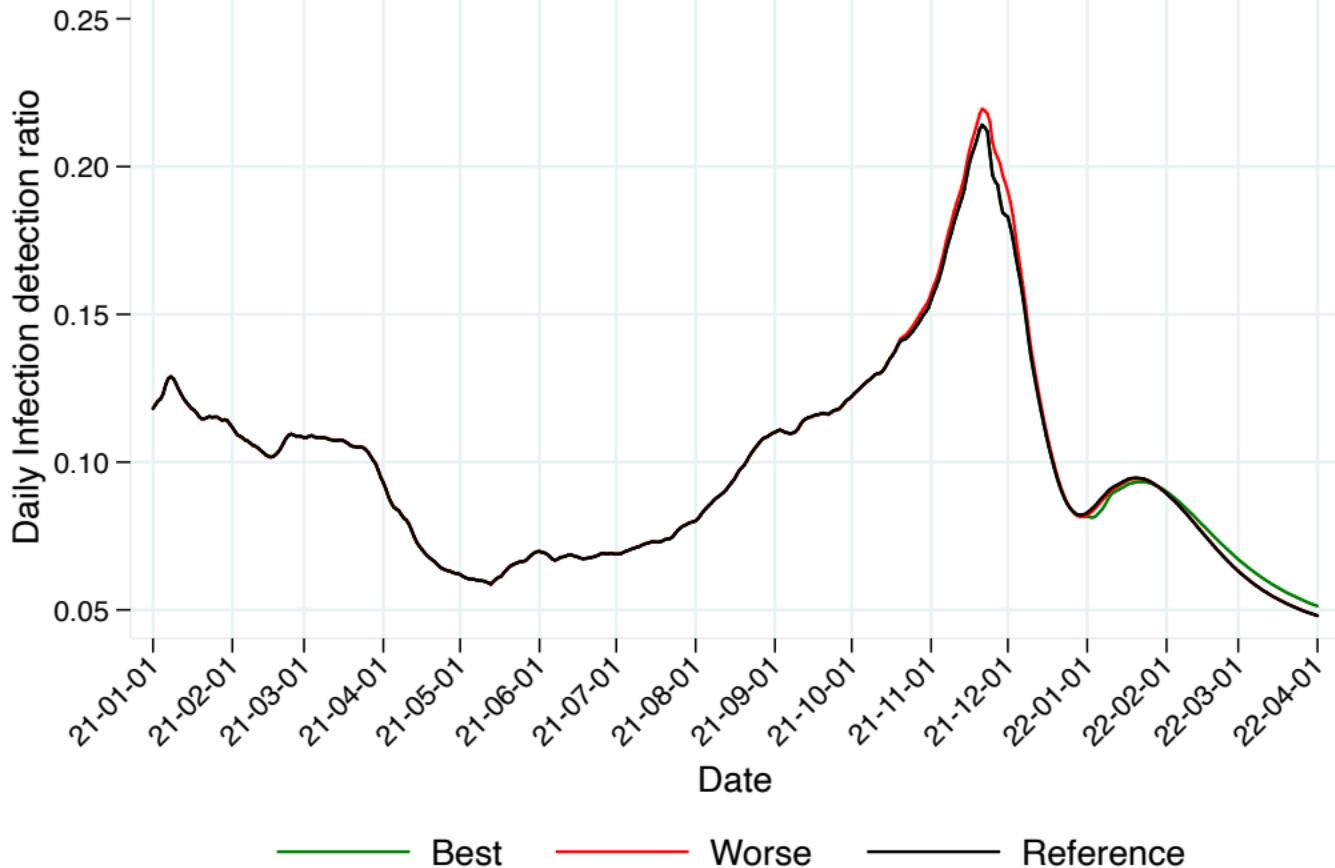
COVID-19 total infections, GLOBAL, IHME, 3 scenarios



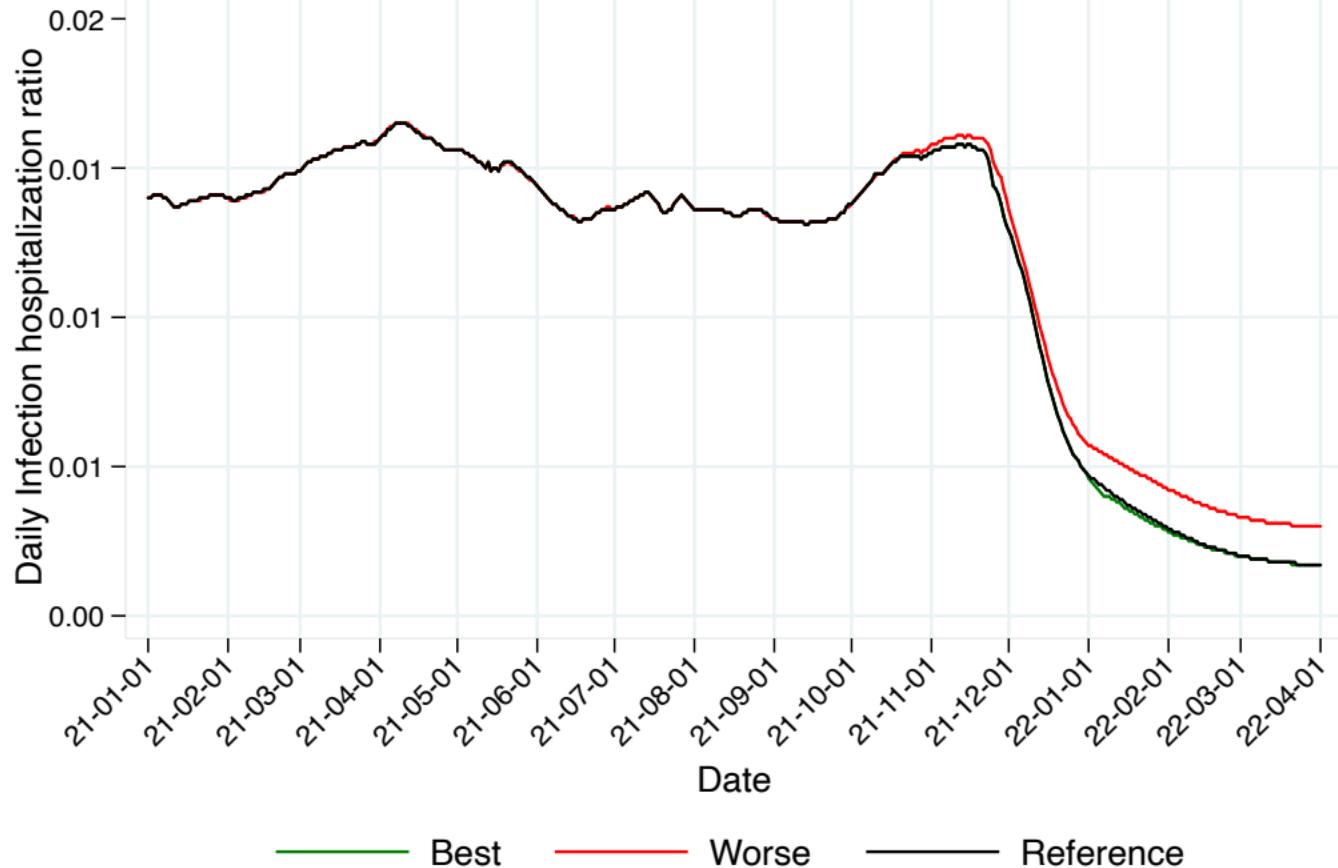
COVID-19 daily Infection fatality ratio, GLOBAL, IHME, 3 scenarios



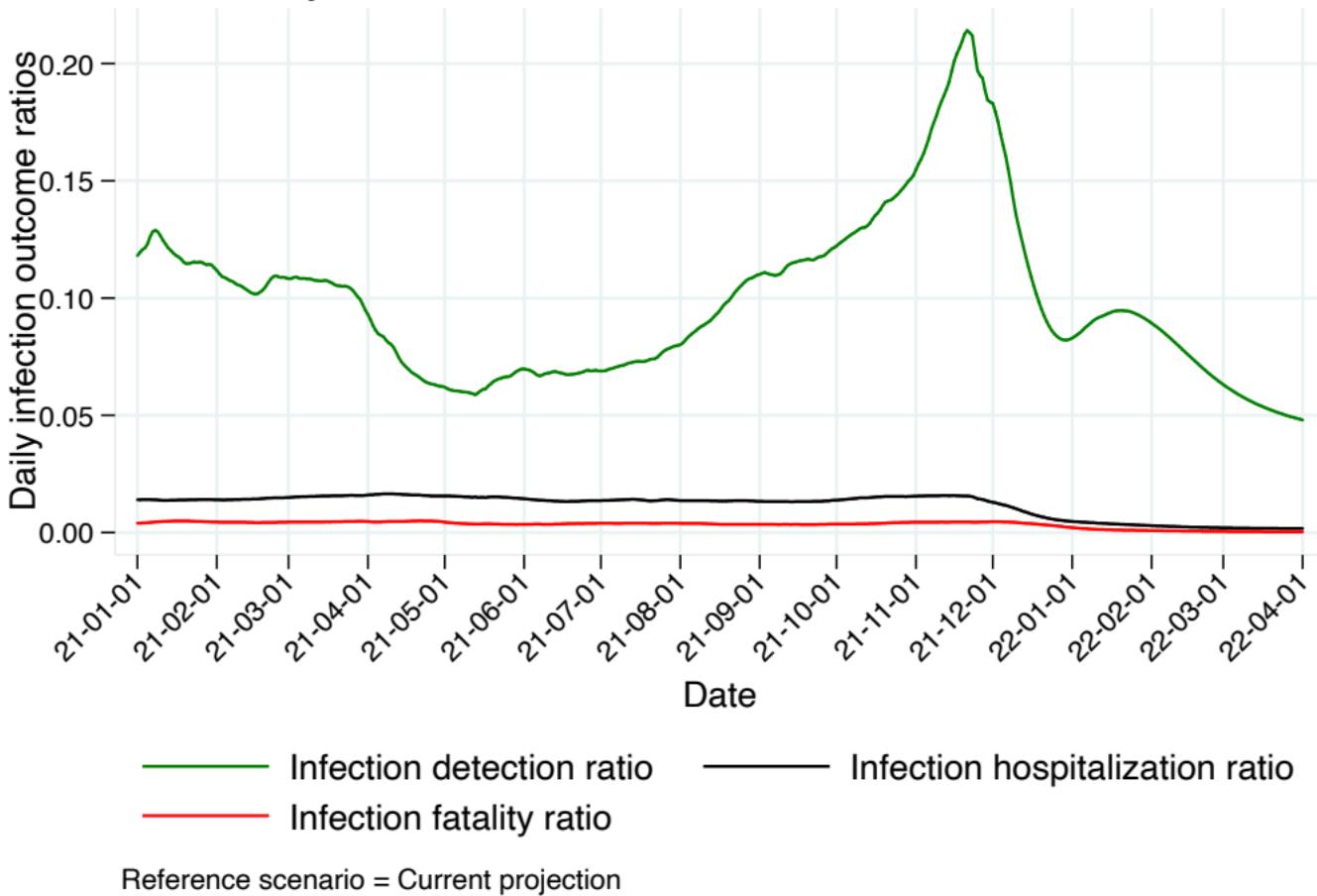
COVID-19 daily Infection detection ratio, GLOBAL, IHME, 3 scenarios



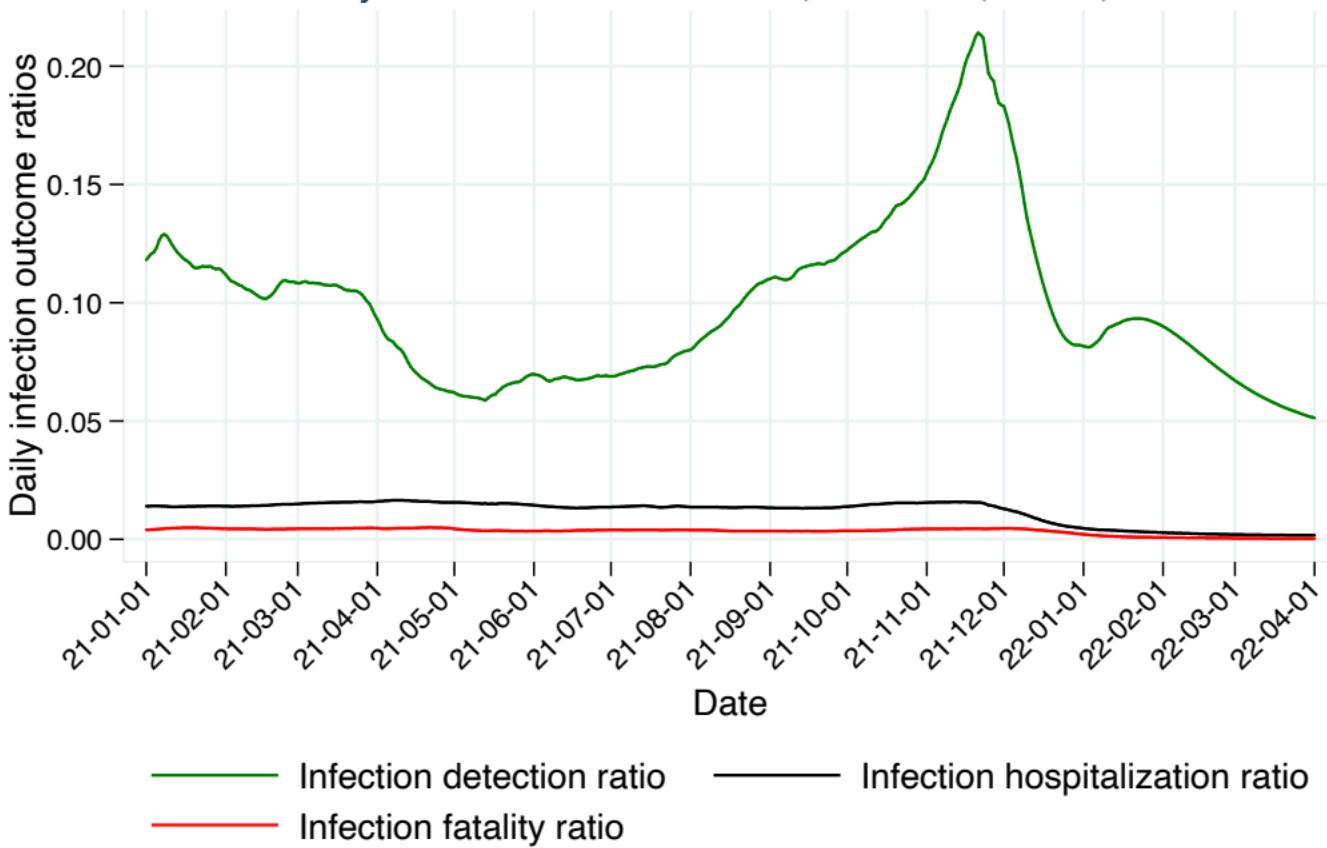
COVID-19 daily Infection hospitalization ratio, GLOBAL, IHME, 3 scenarios



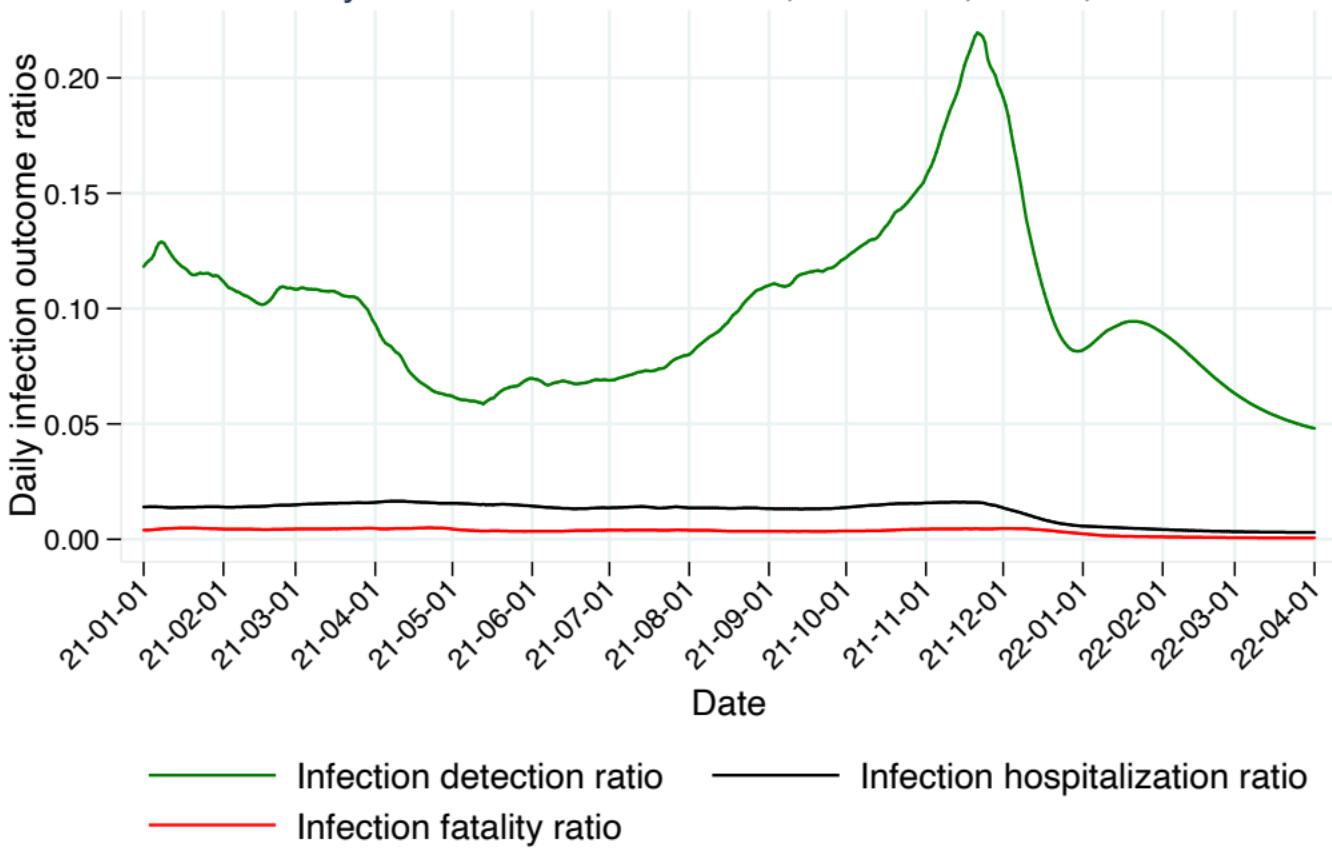
COVID-19 daily infection outcome ratios, GLOBAL, IHME, reference scenario



COVID-19 daily infection outcome ratios, GLOBAL, IHME, best scenario

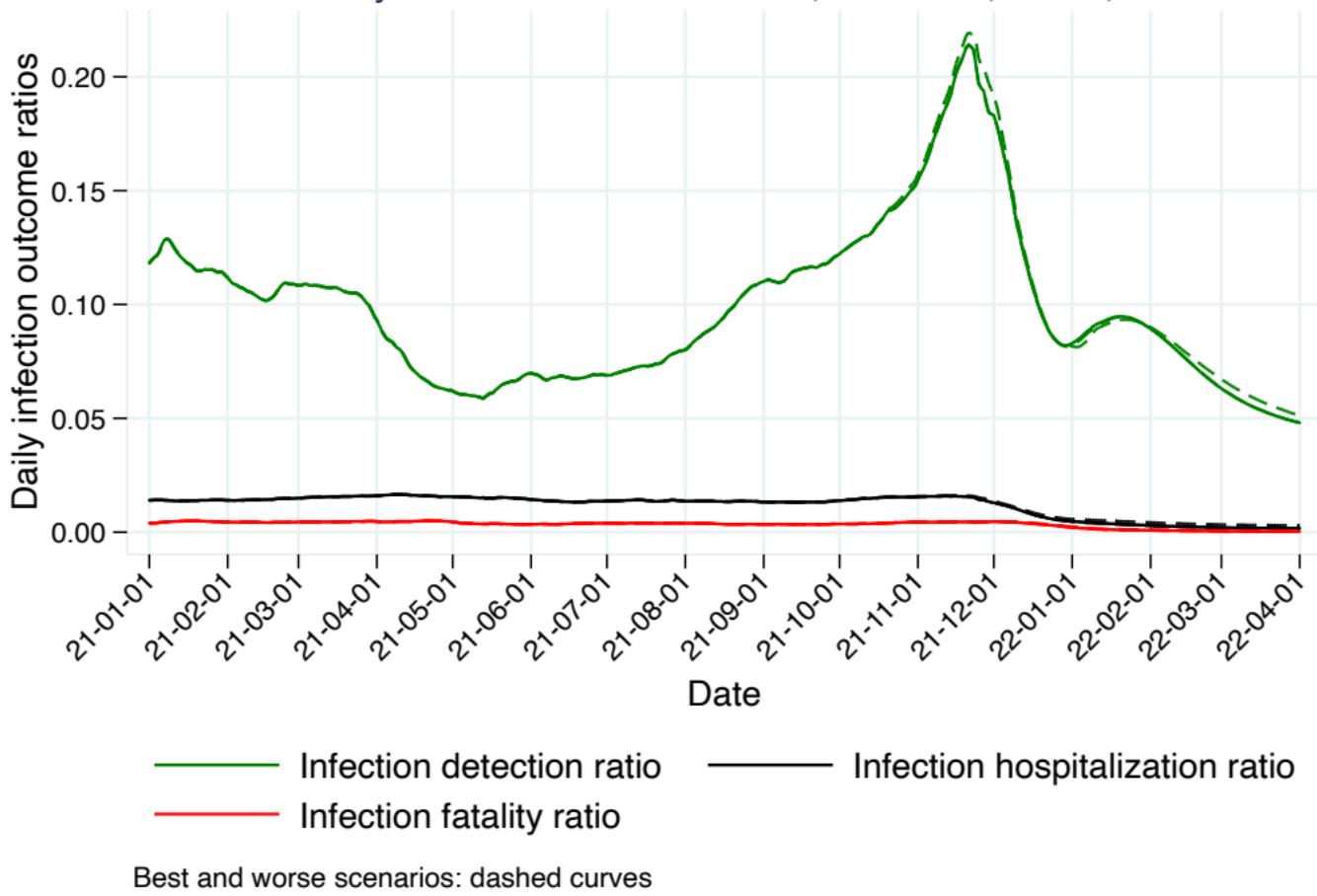


COVID-19 daily infection outcome ratios, GLOBAL, IHME, worse scenario

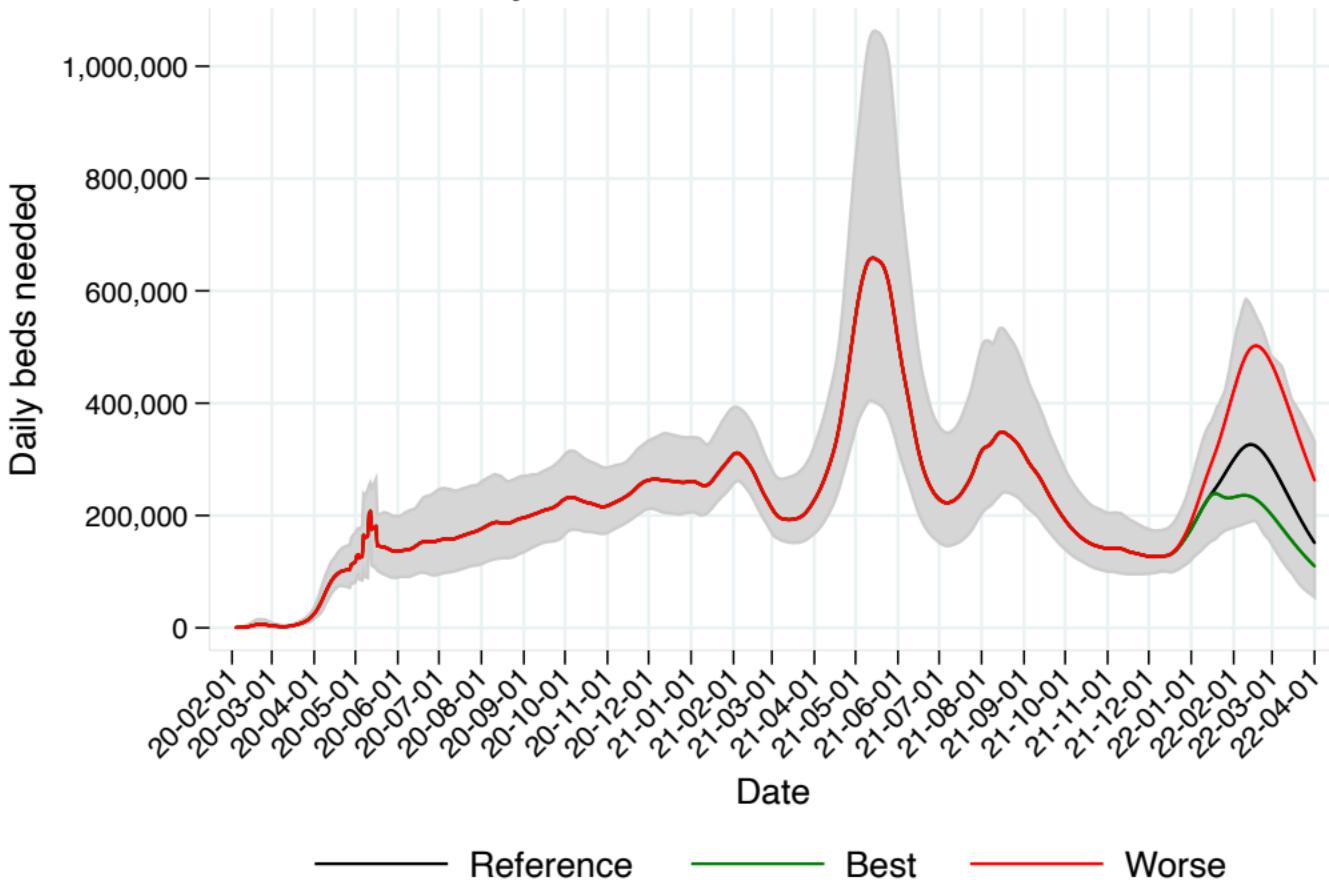


Worse scenario = High severity of Omicron

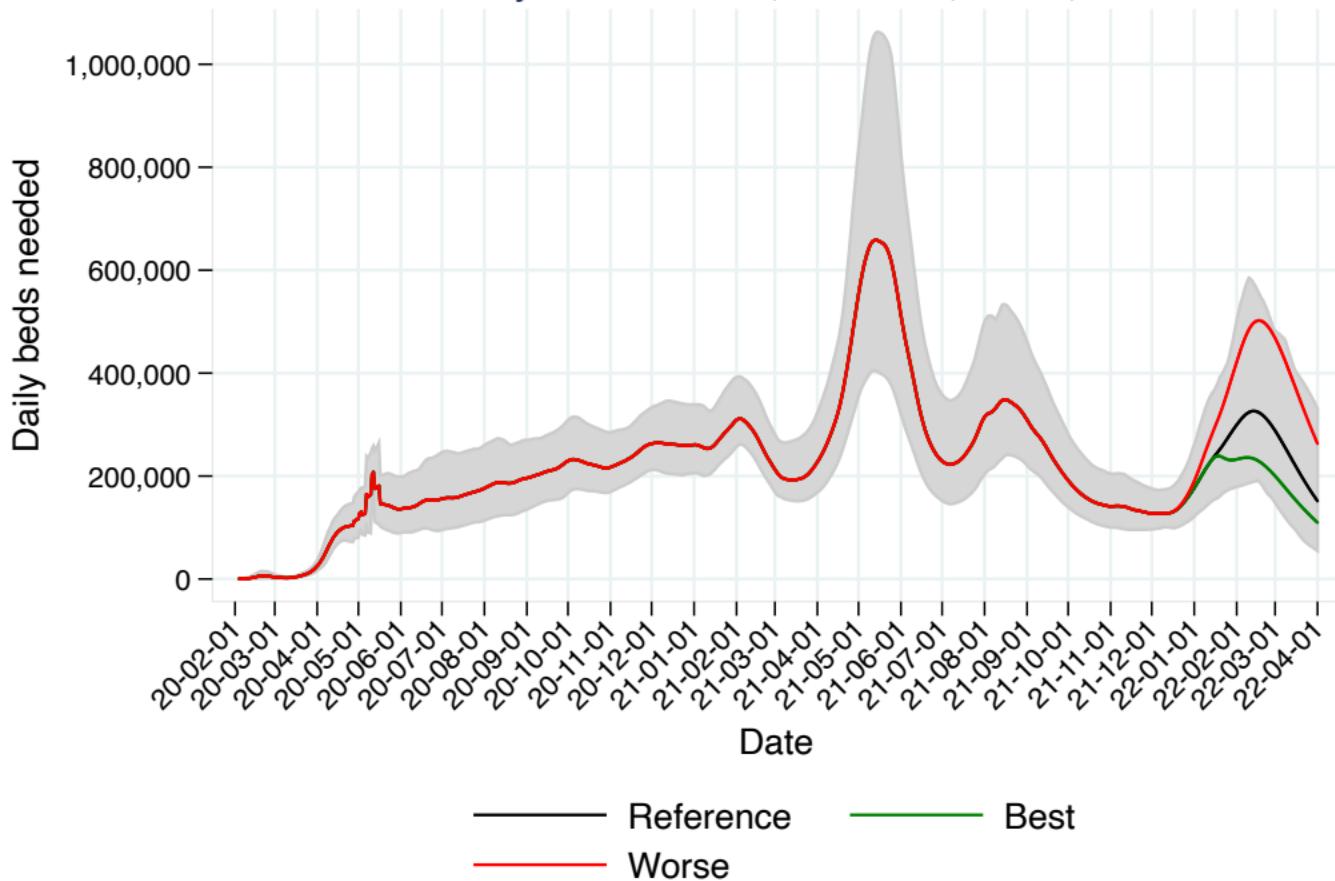
COVID-19 daily infection outcome ratios, GLOBAL, IHME, 3 scenarios



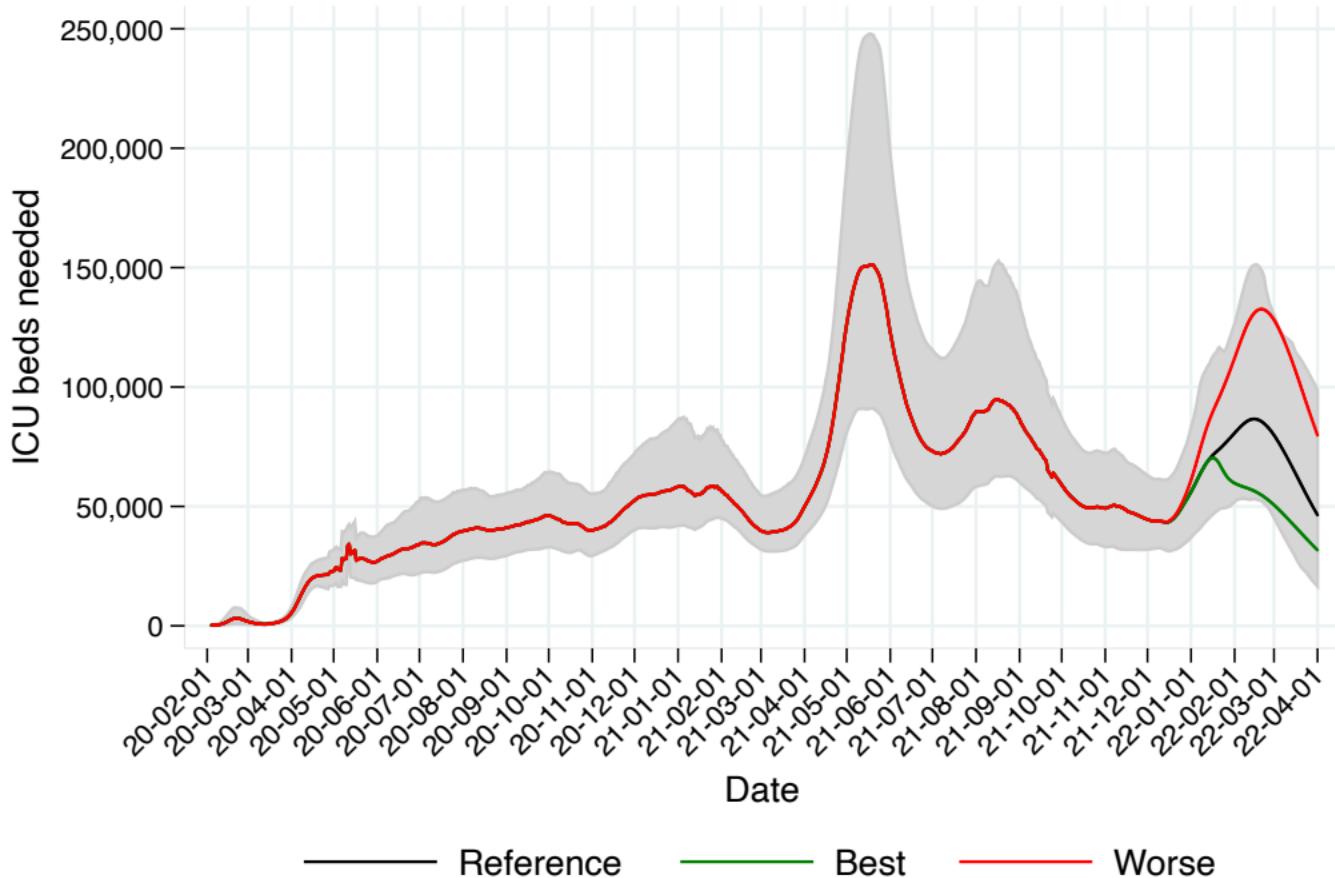
COVID-19 daily beds needed, GLOBAL, IHME, 3 scenarios



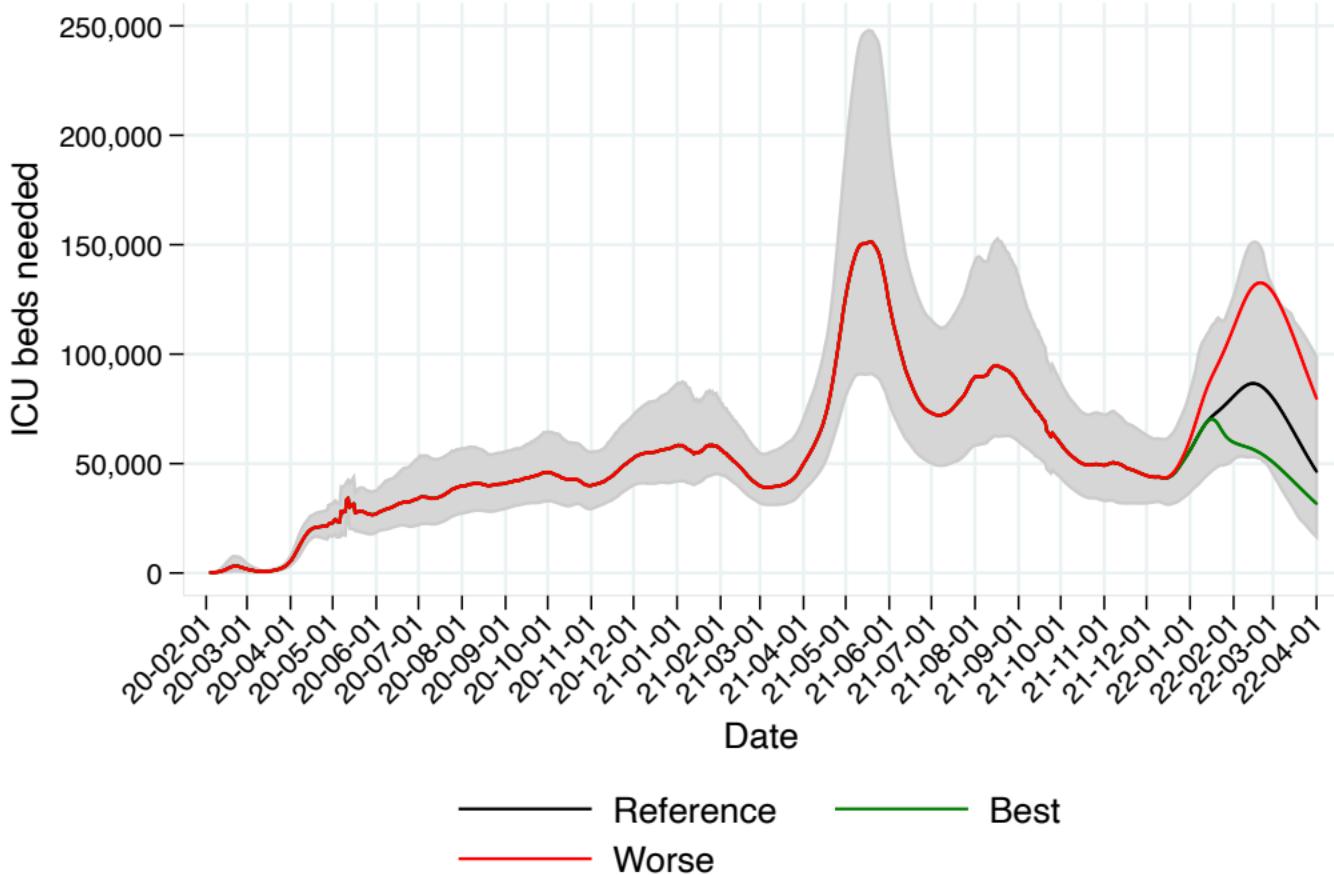
COVID-19 daily beds needed, GLOBAL, IHME, 3 scenarios



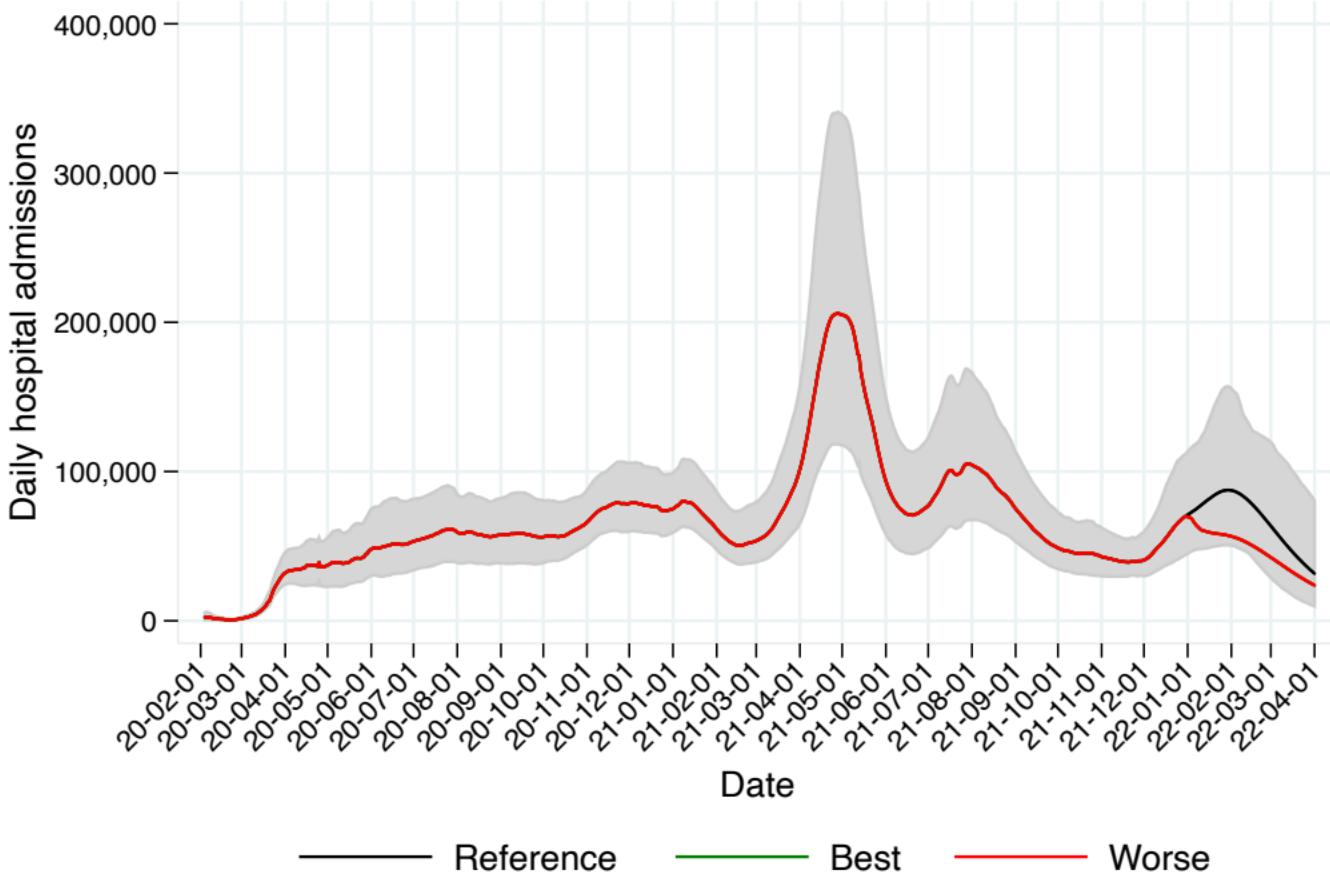
COVID-19 daily ICU beds needed, GLOBAL, IHME, 3 scenarios



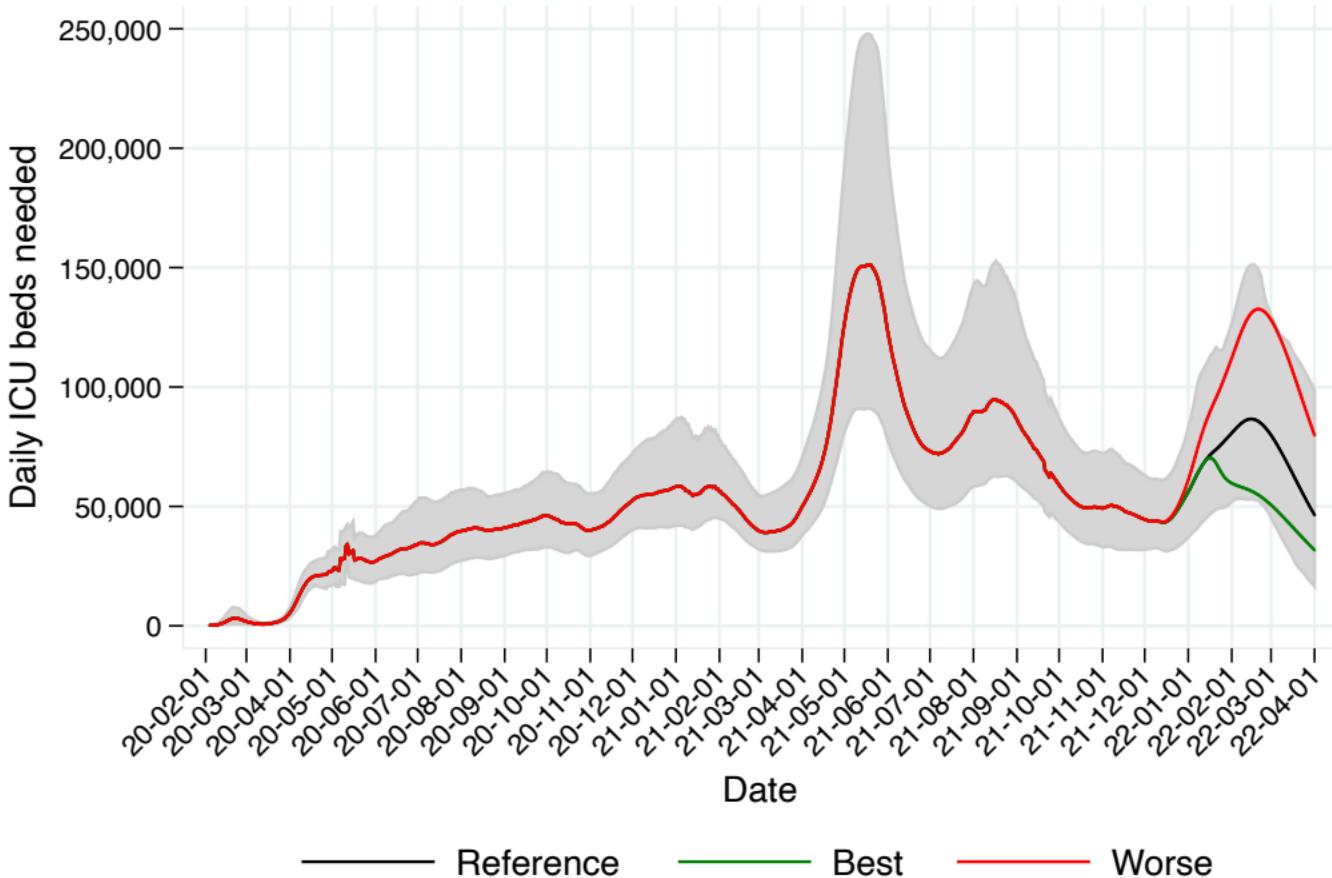
COVID-19 daily ICU beds needed, GLOBAL, IHME, 3 scenarios



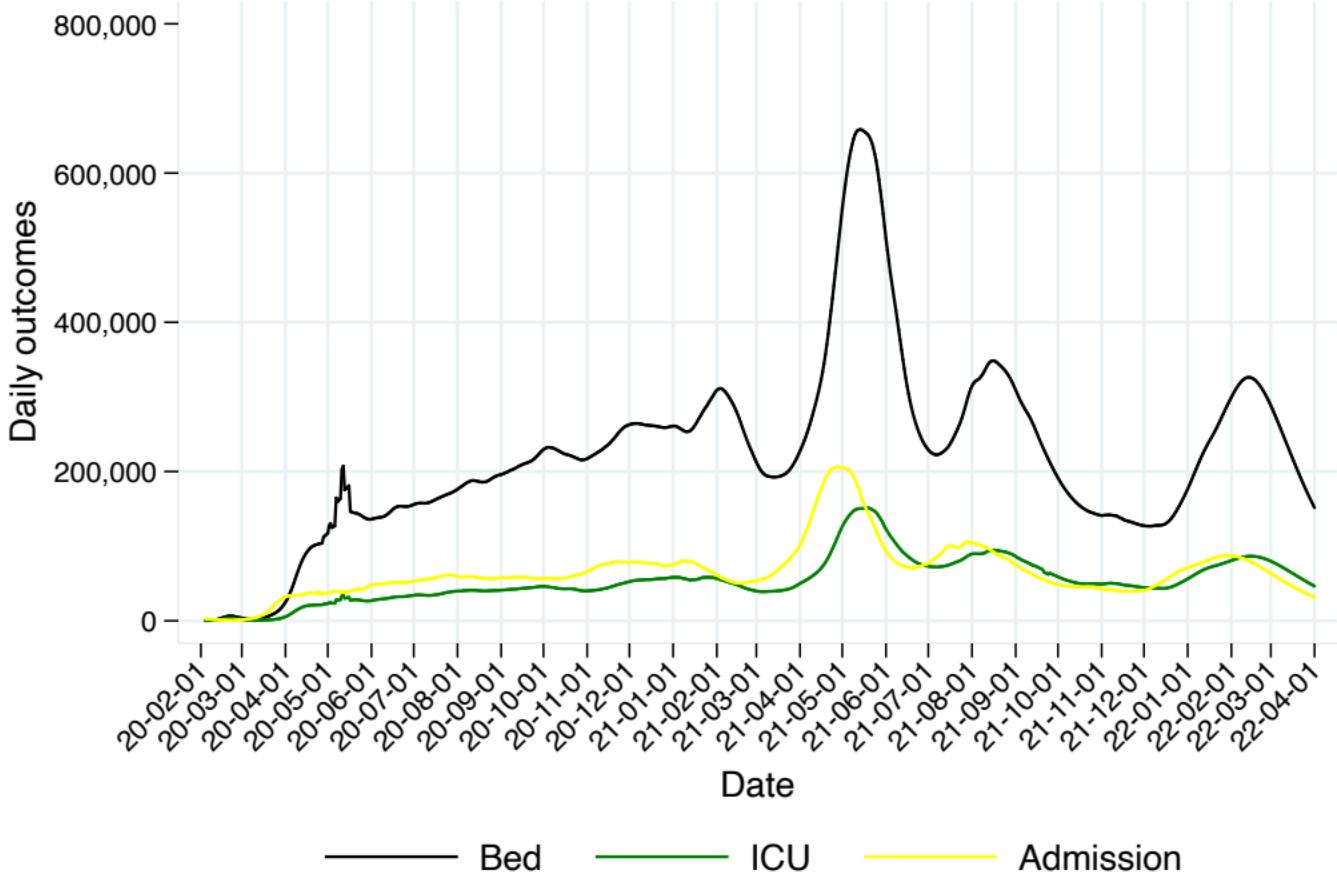
COVID-19 daily hospital admissions GLOBAL, IHME, 3 scenarios



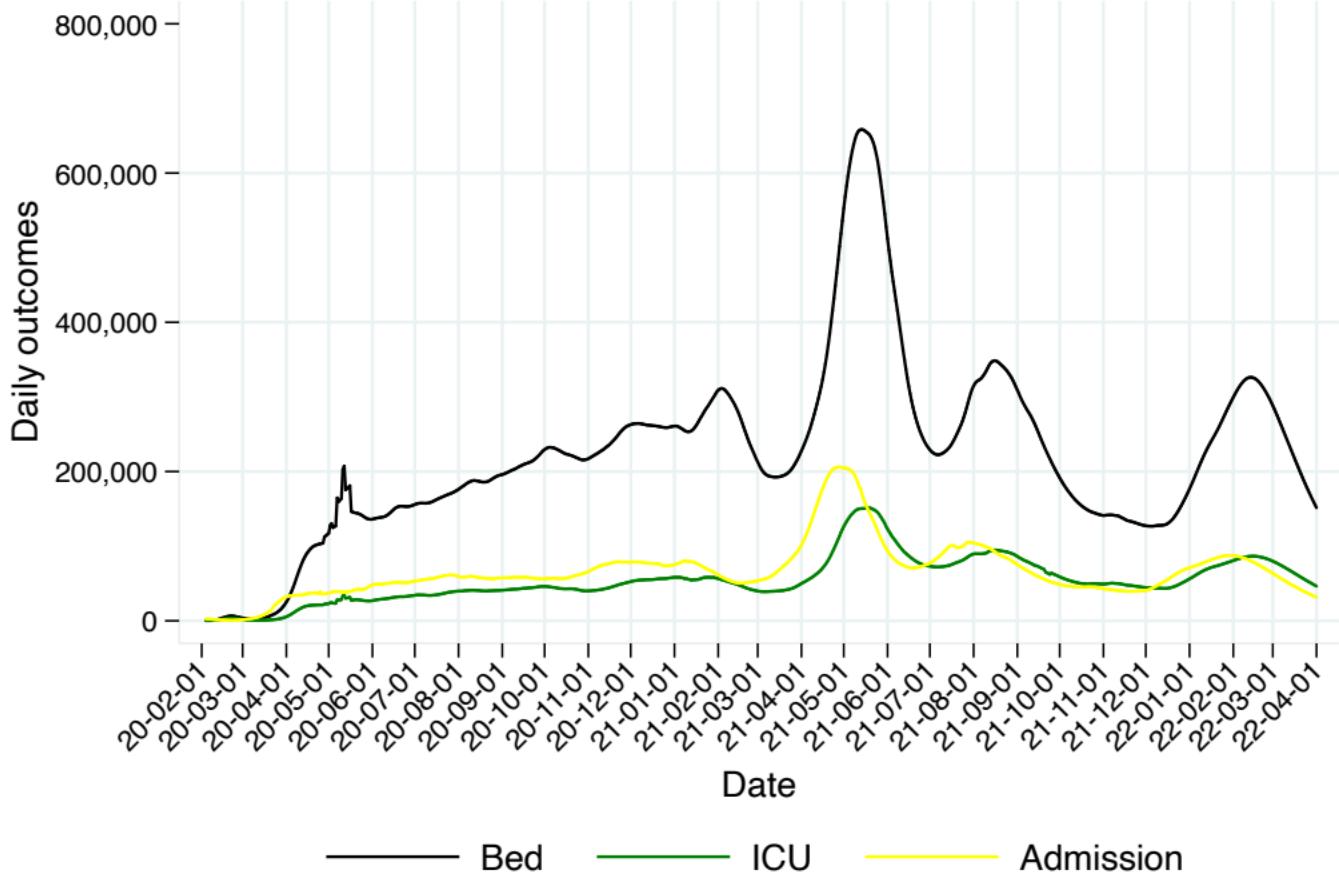
COVID-19 daily ICU beds needed GLOBAL, IHME, 3 scenarios



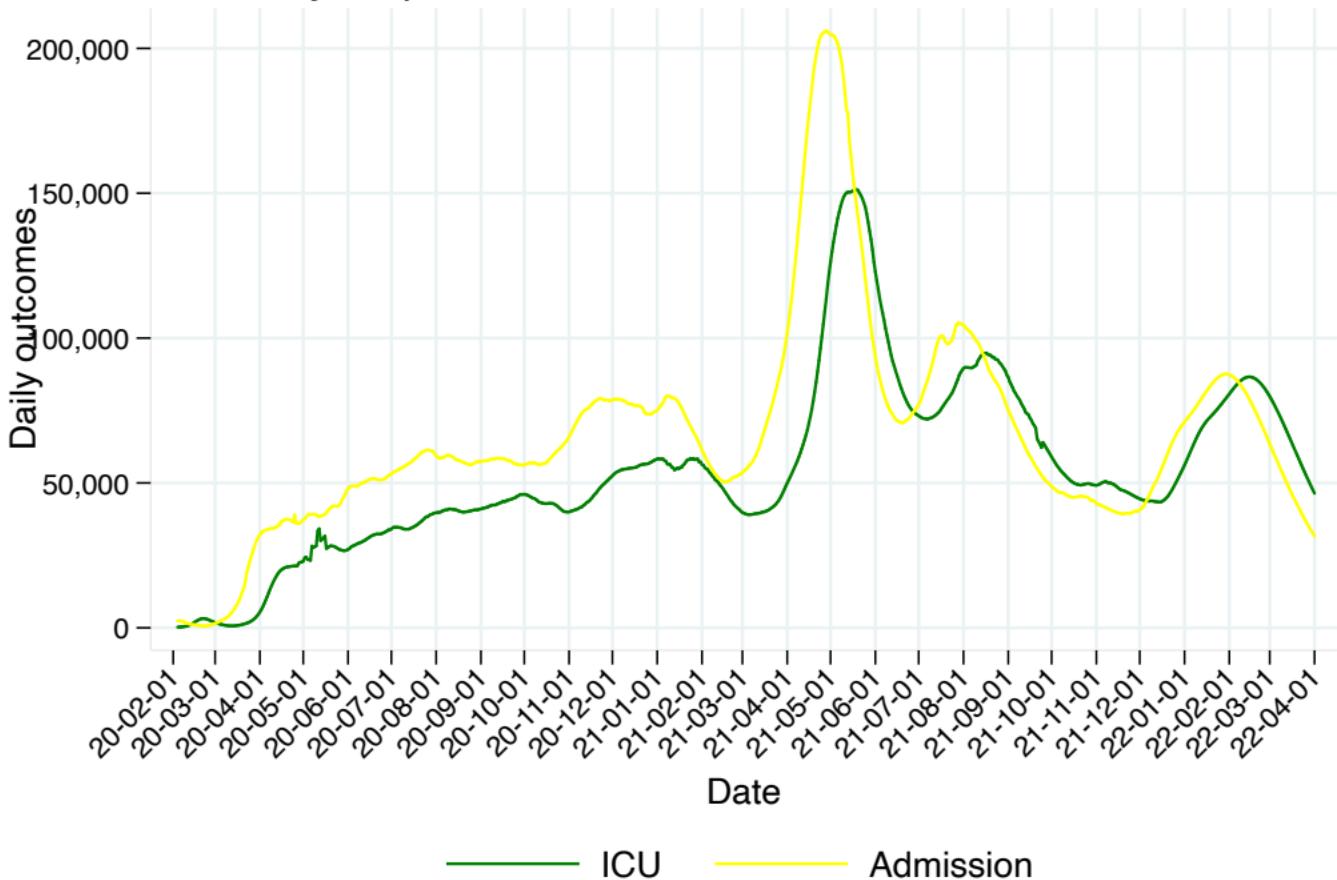
COVID-19 daily hospital-related outcomes GLOBAL, IHME, reference scen



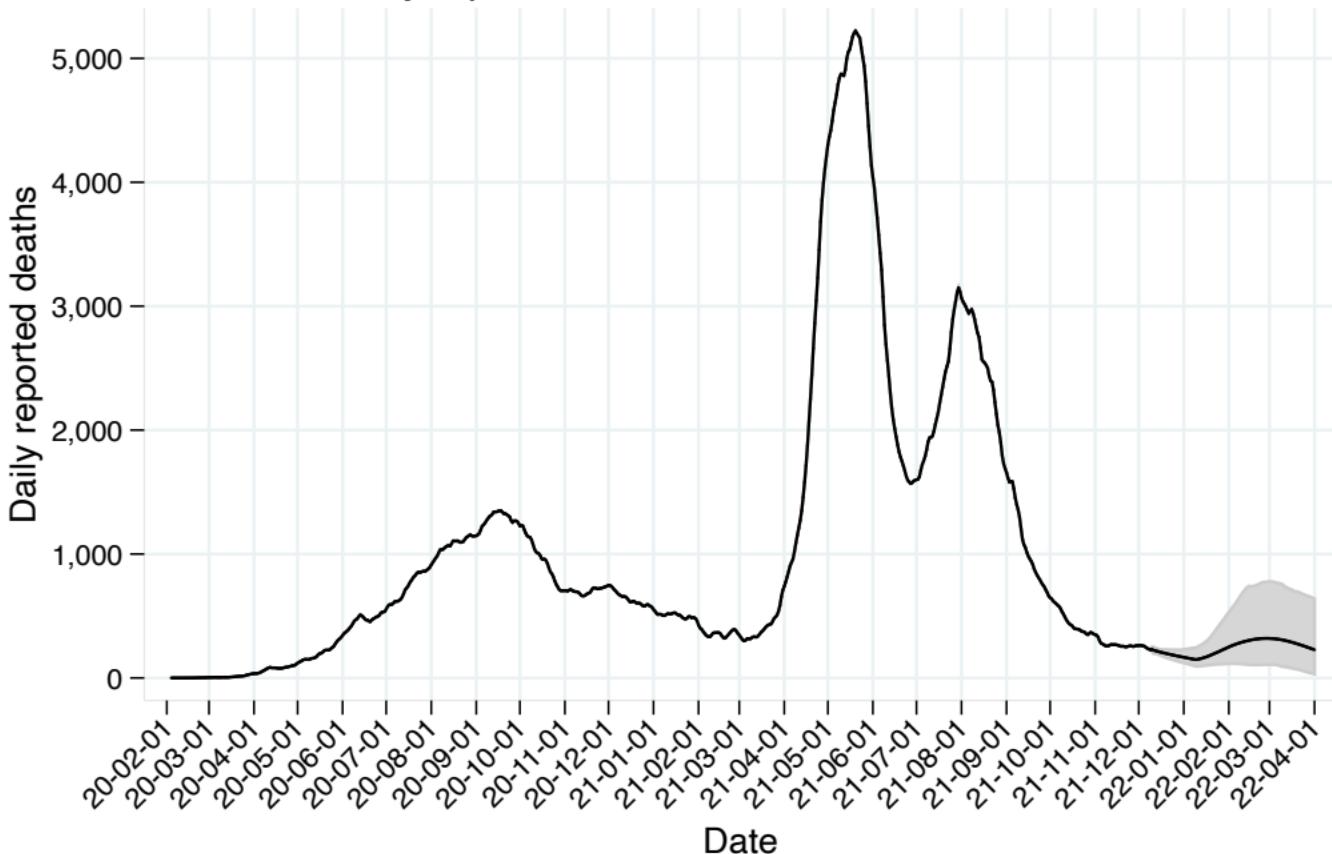
COVID-19 daily hospital-related outcomes, GLOBAL, IHME, reference scen



COVID-19 daily hospital-related outcomes, GLOBAL, IHME, reference scenario

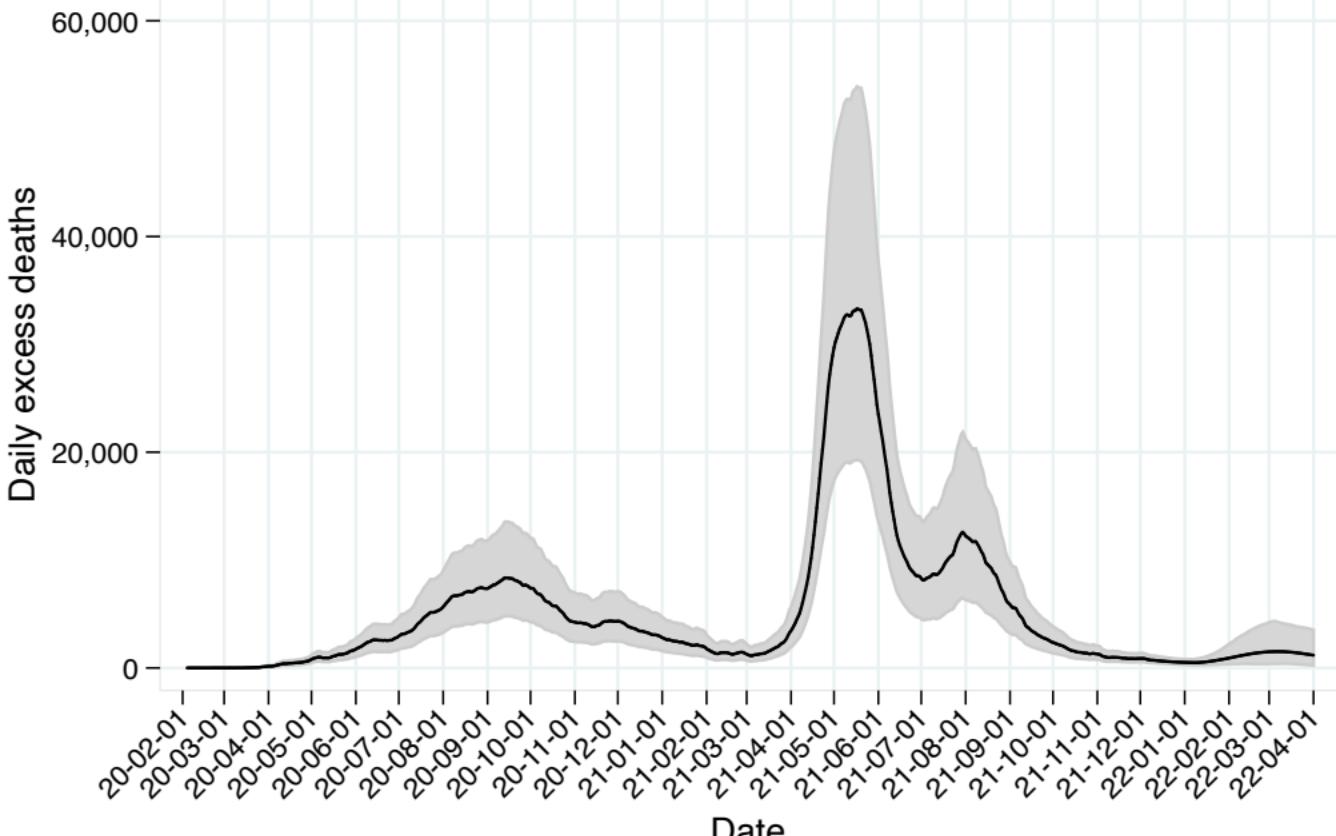


COVID-19 daily reported deaths, SEARO, IHME, reference scenario



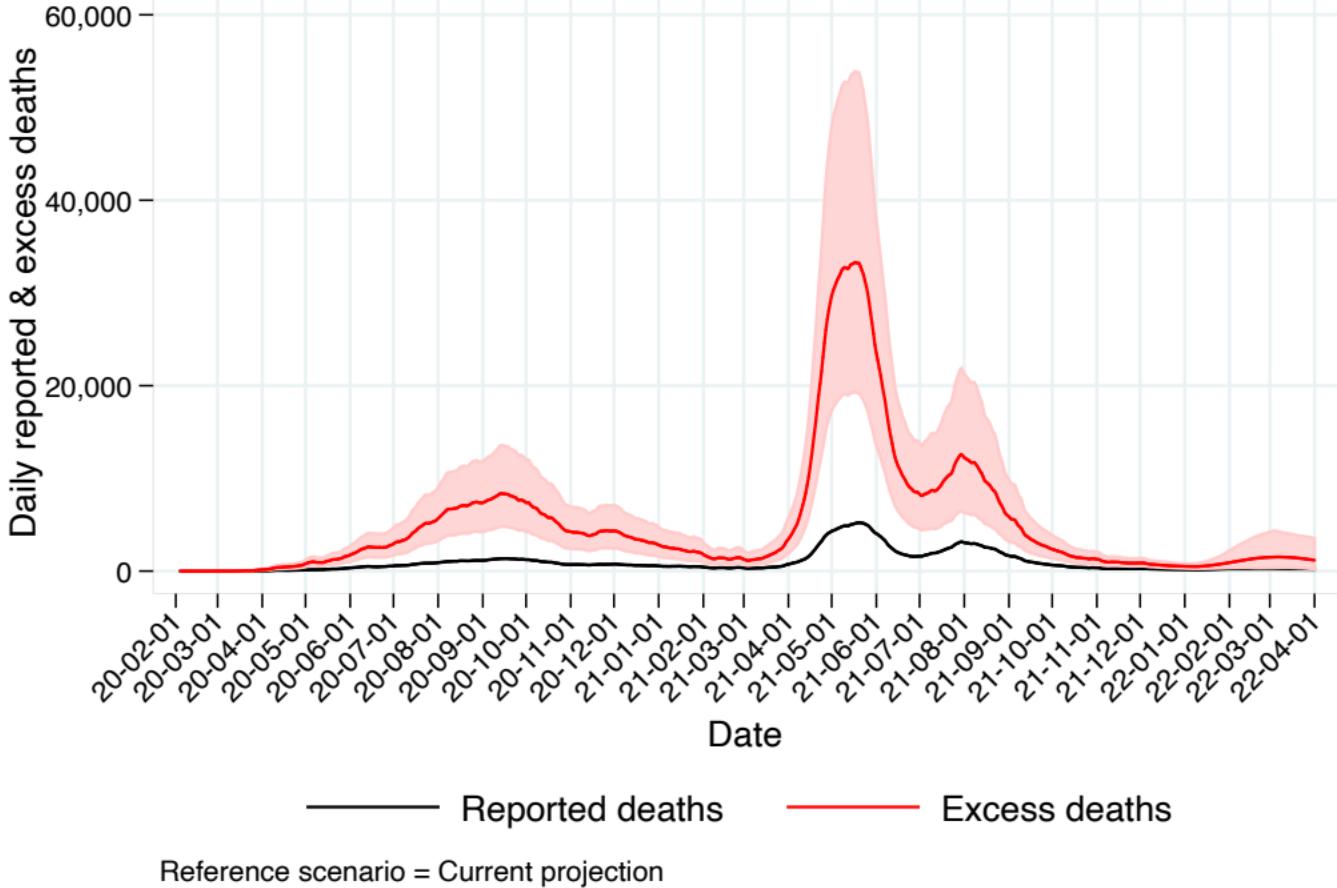
Reference scenario = Current projection

COVID-19 daily excess deaths, SEARO, IHME, reference scenario

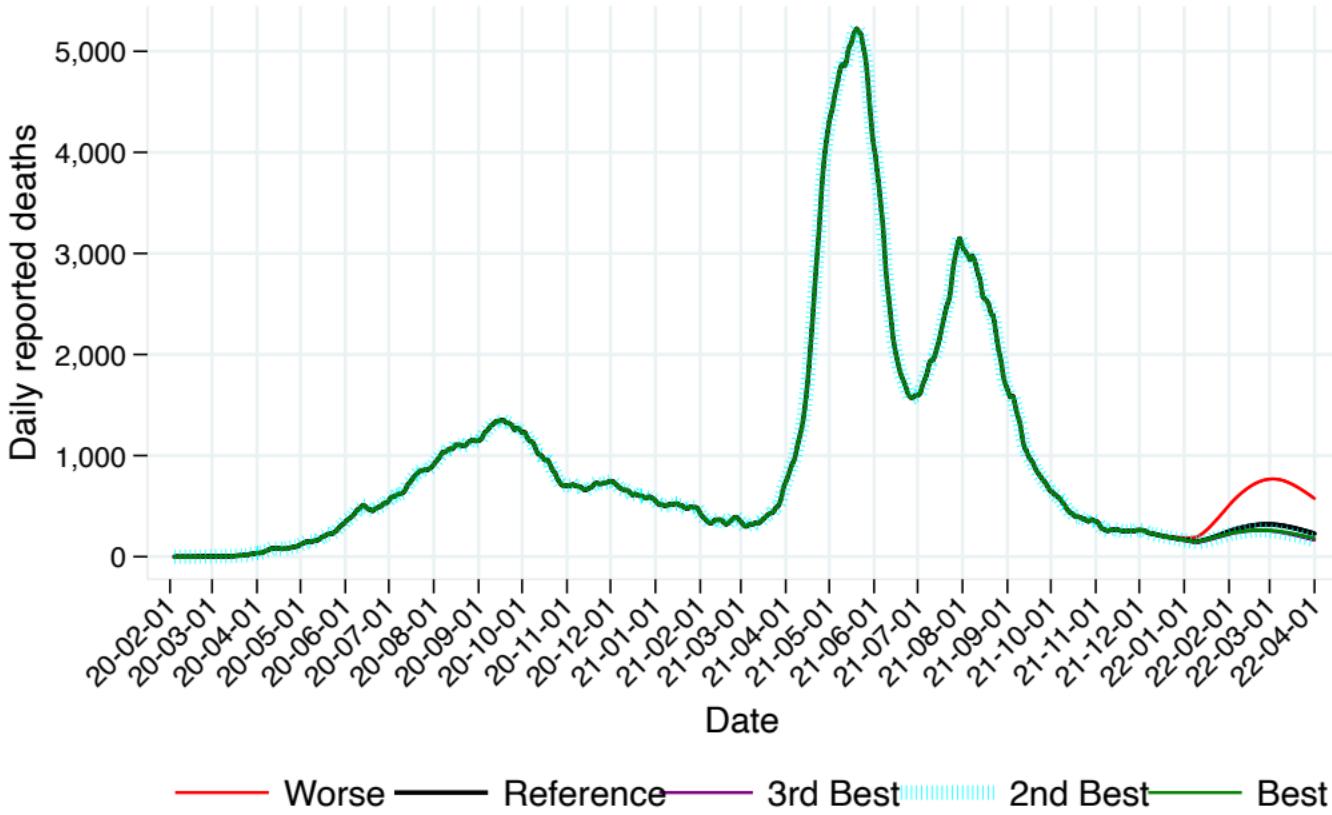


Reference scenario = Current projection

COVID-19 daily reported & excess deaths, SEARO, IHME, reference scenario

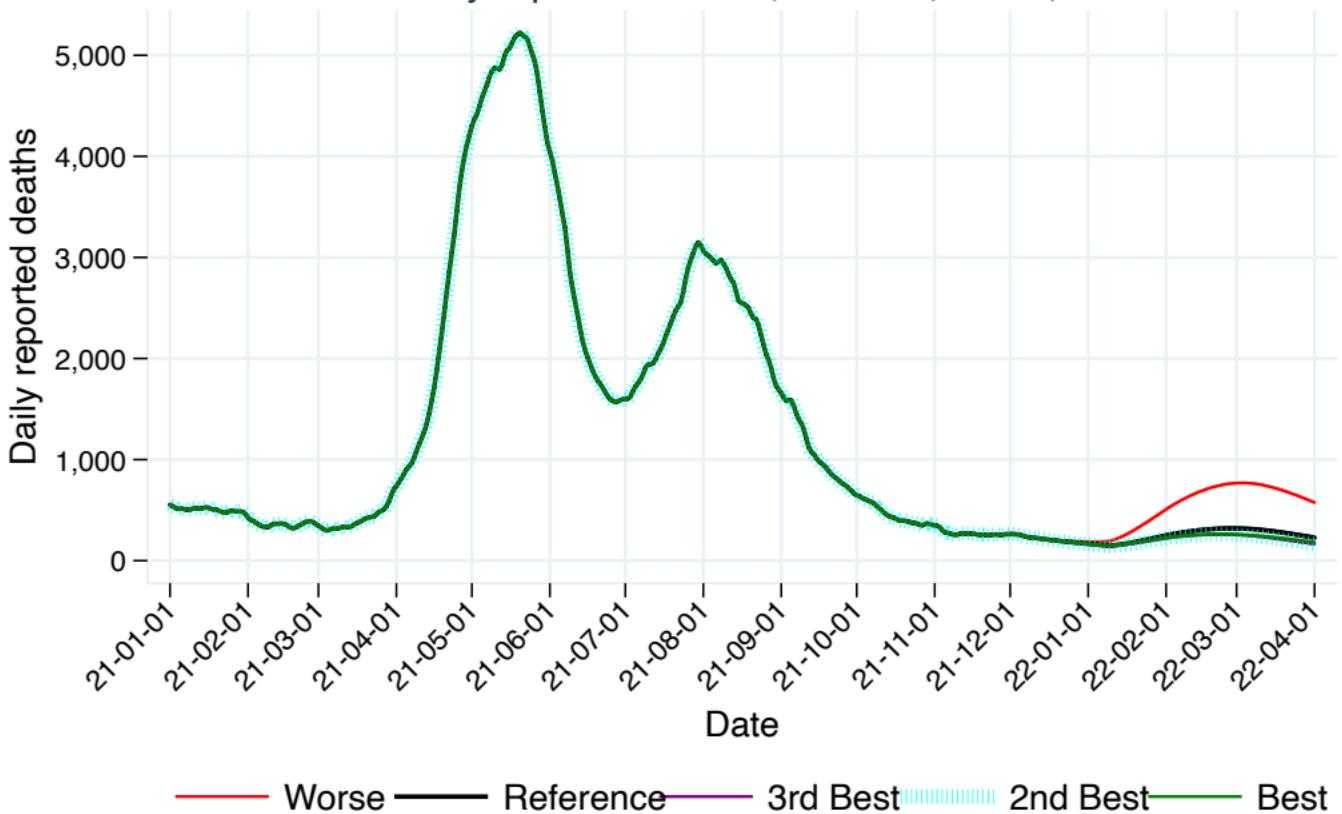


COVID-19 daily reported deaths, SEARO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, SEARO, IHME, 5 scenarios

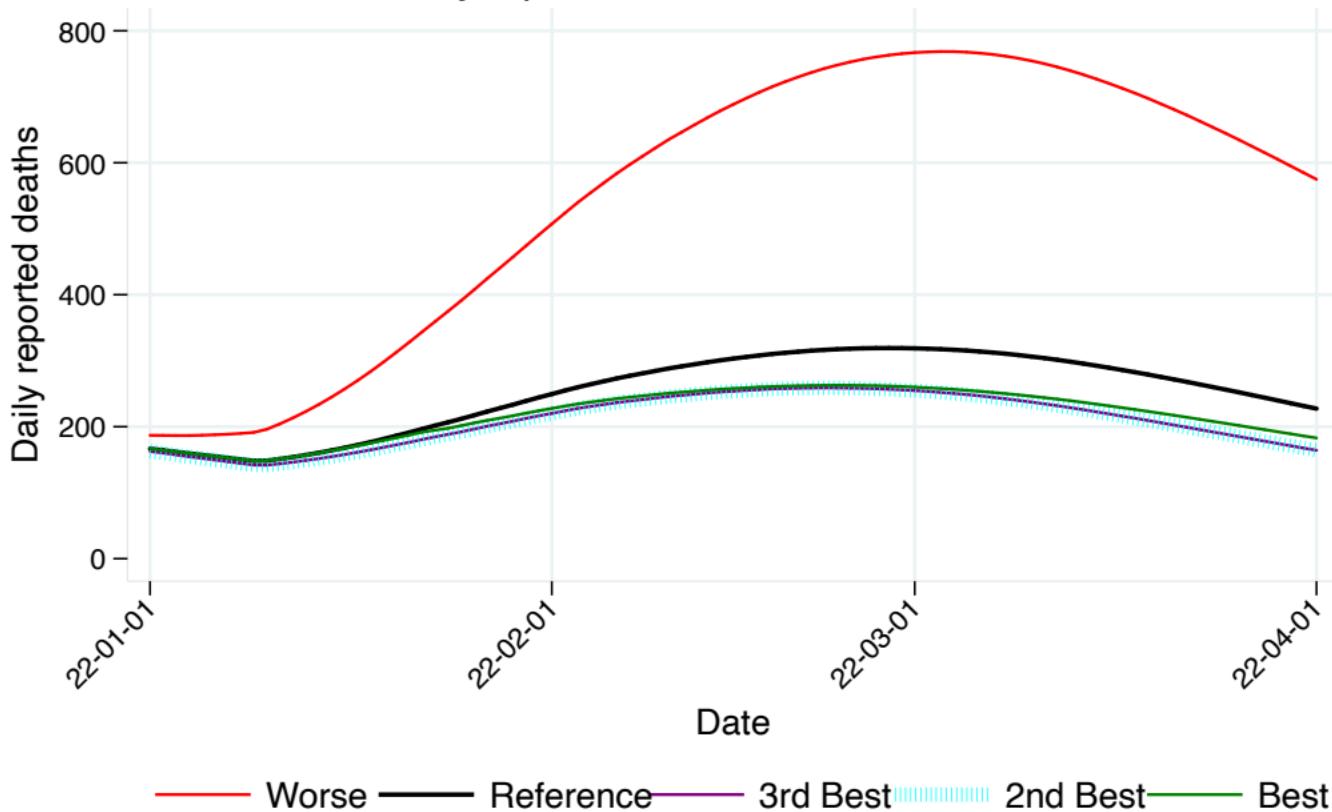


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

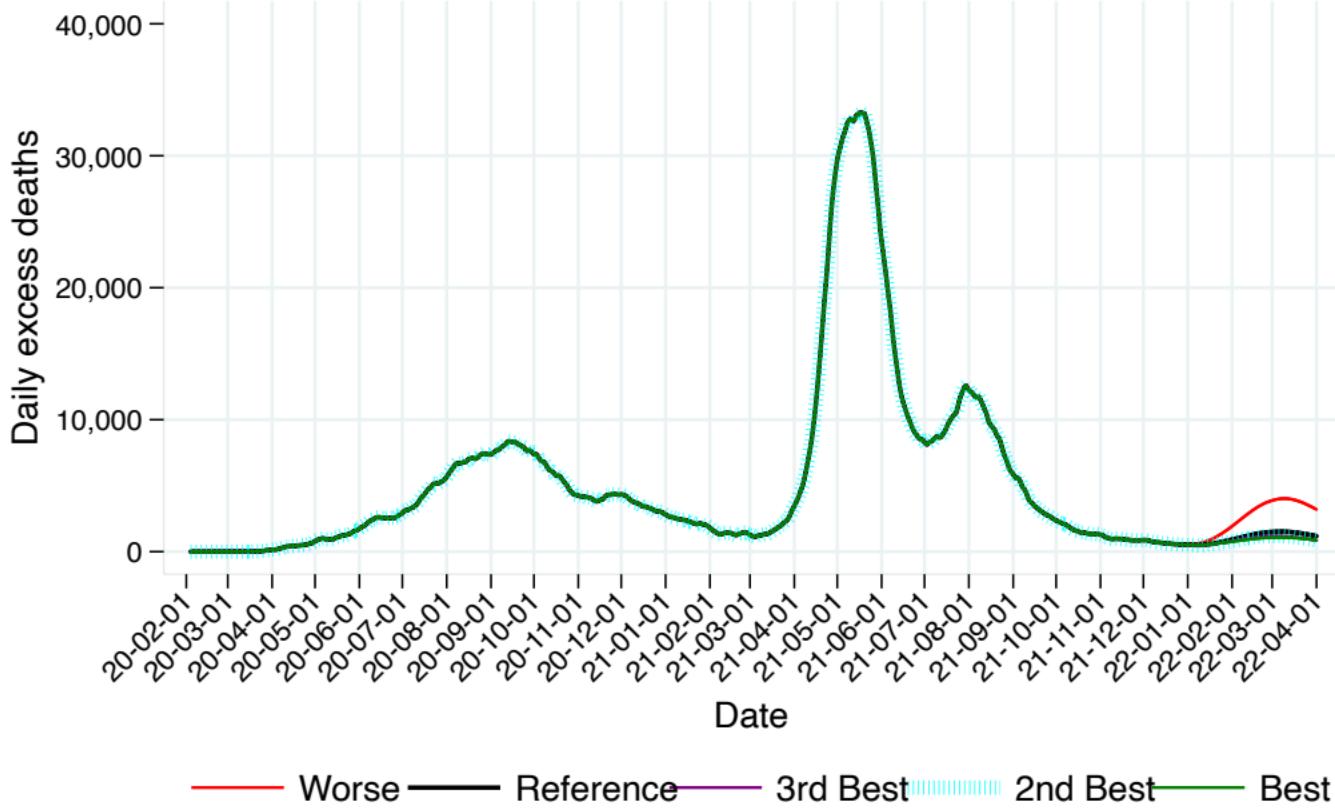
COVID-19 daily reported deaths, SEARO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

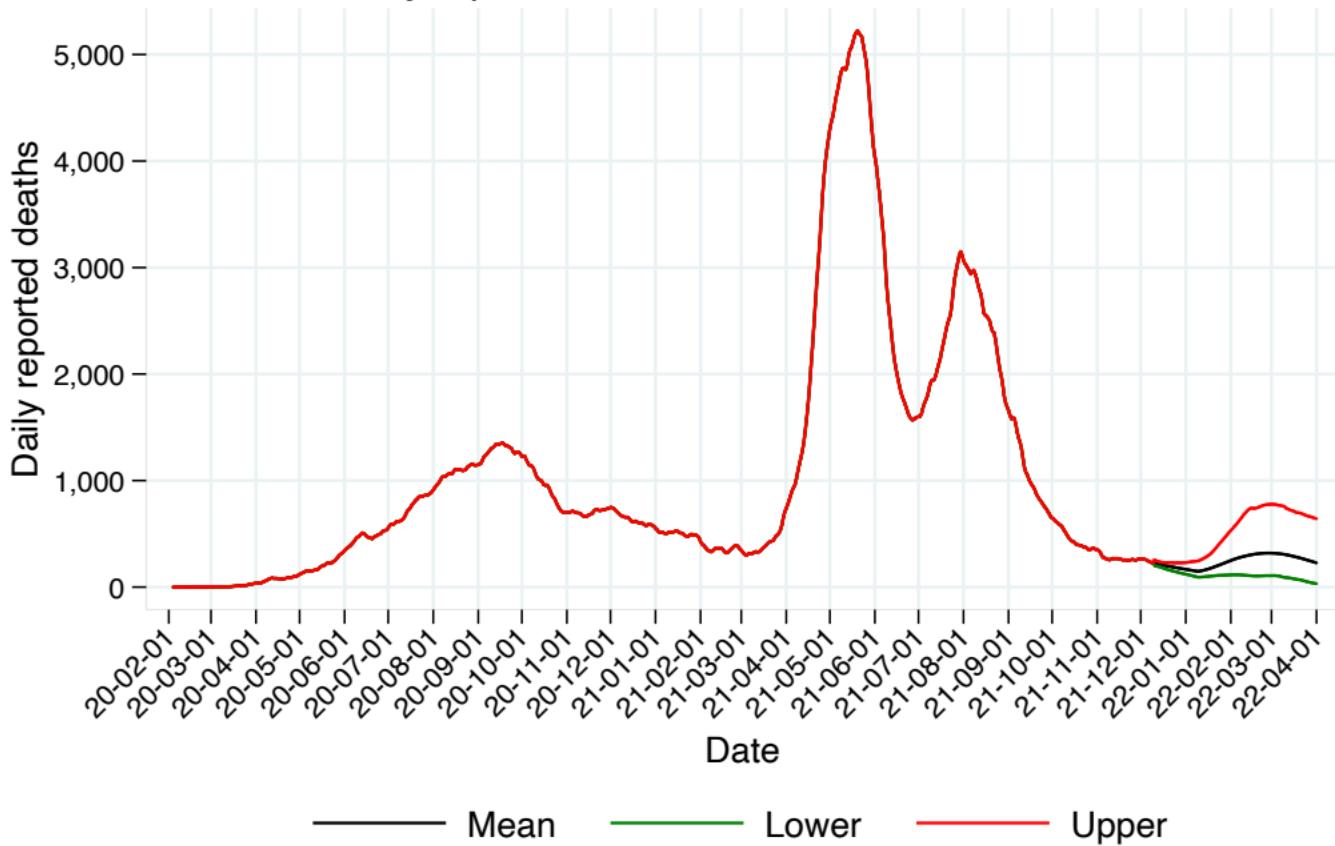
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily excess deaths, SEARO, IHME, 5 scenarios



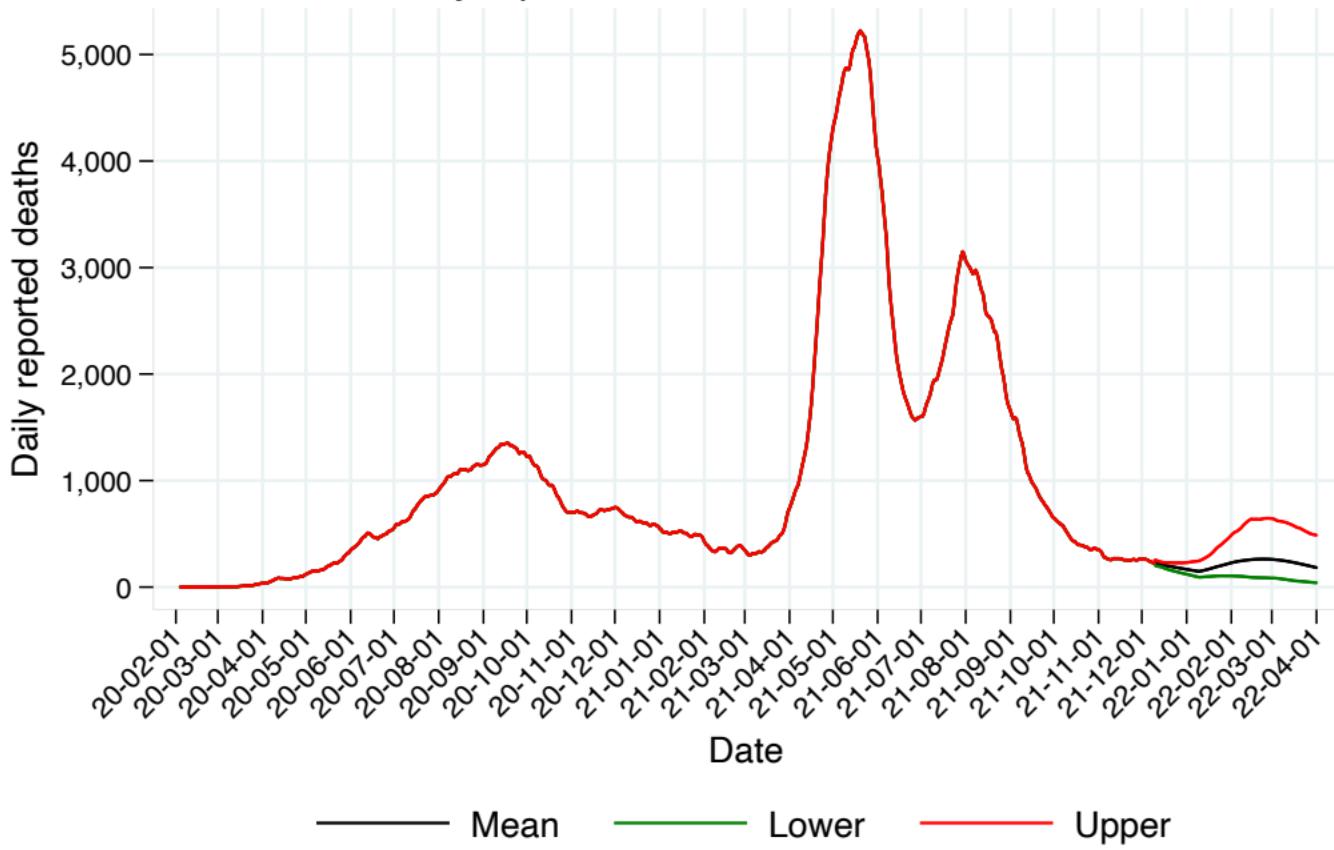
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, SEARO, IHME, reference scenario



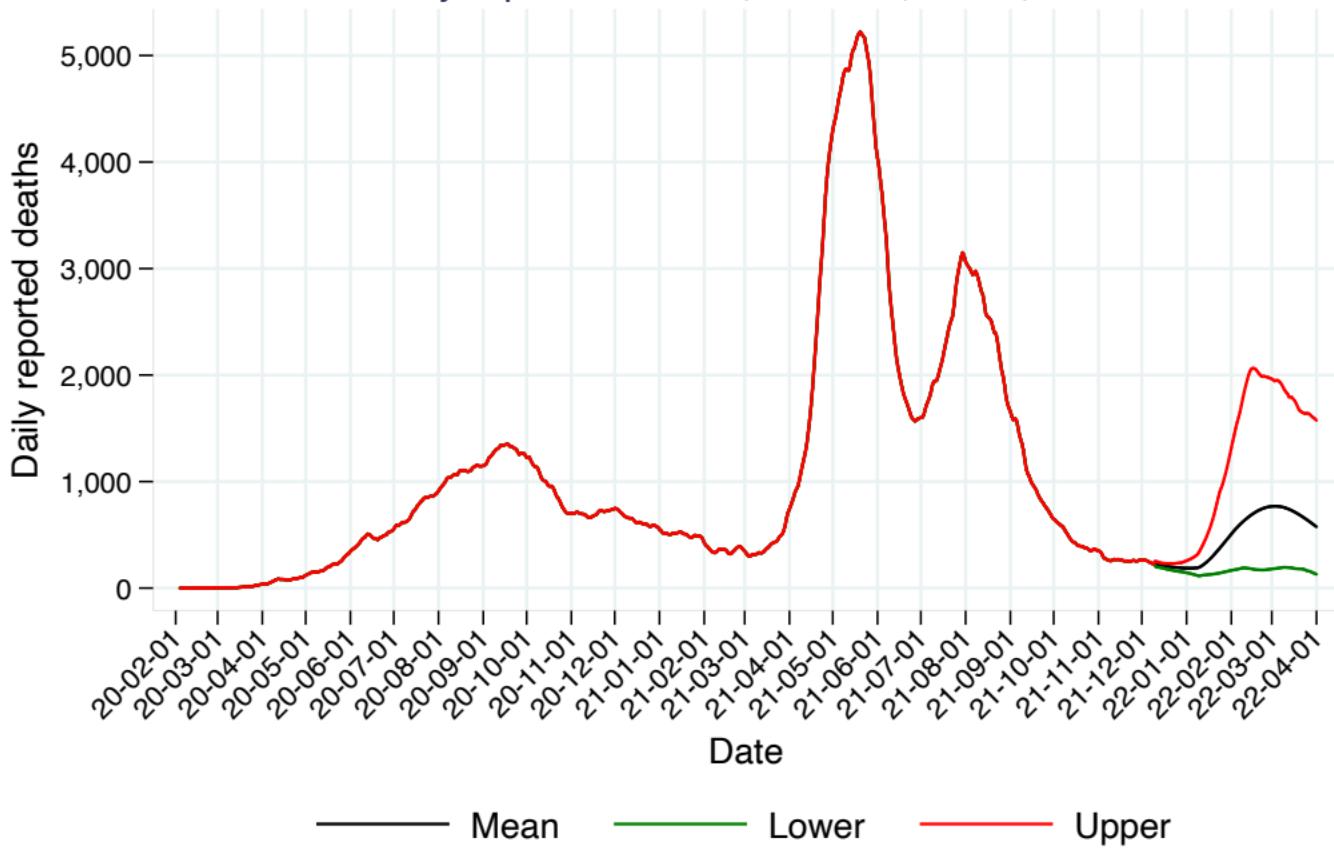
Reference scenario = Current projection

COVID-19 daily reported deaths, SEARO, IHME, best scenario



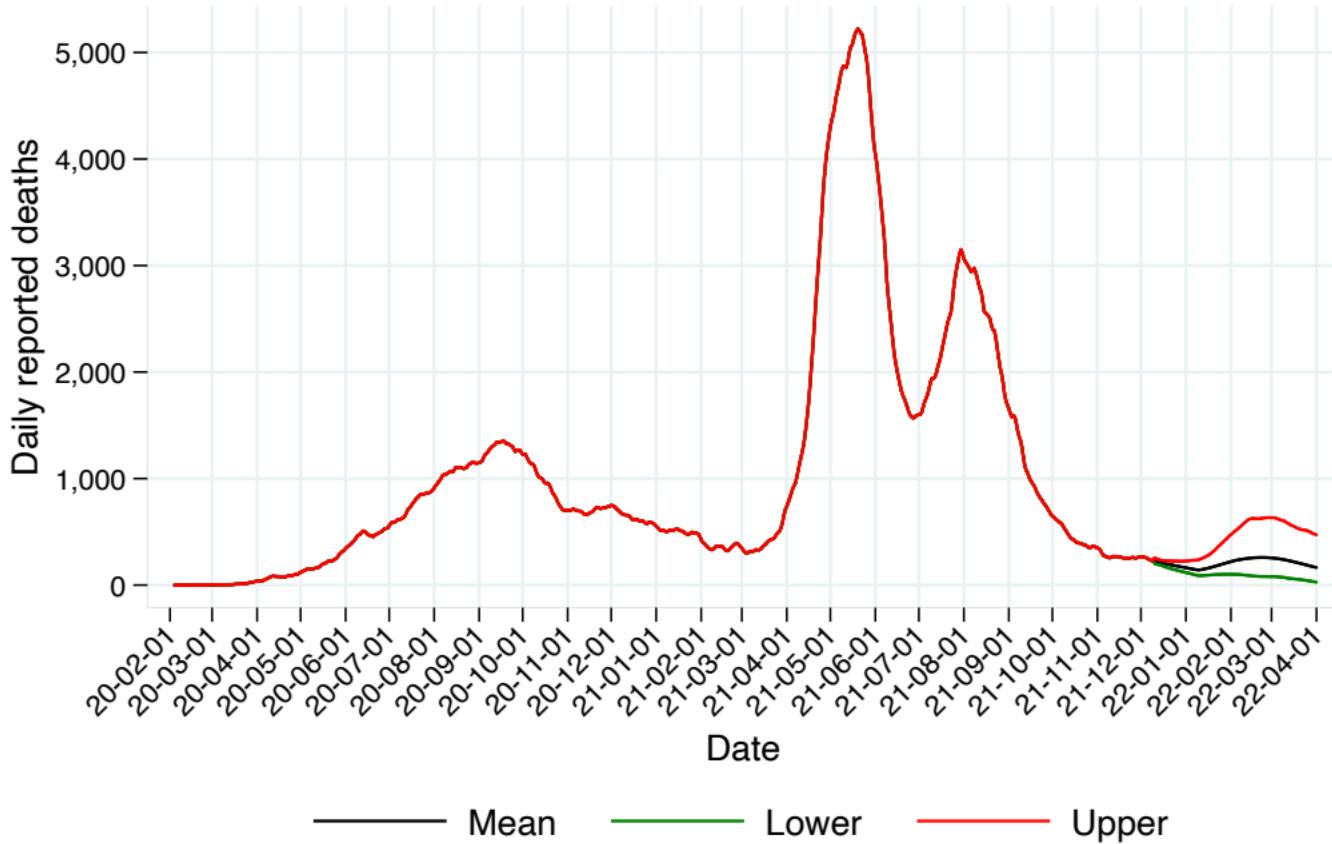
Best scenario = 80% mask use

COVID-19 daily reported deaths, SEARO, IHME, worse scenario



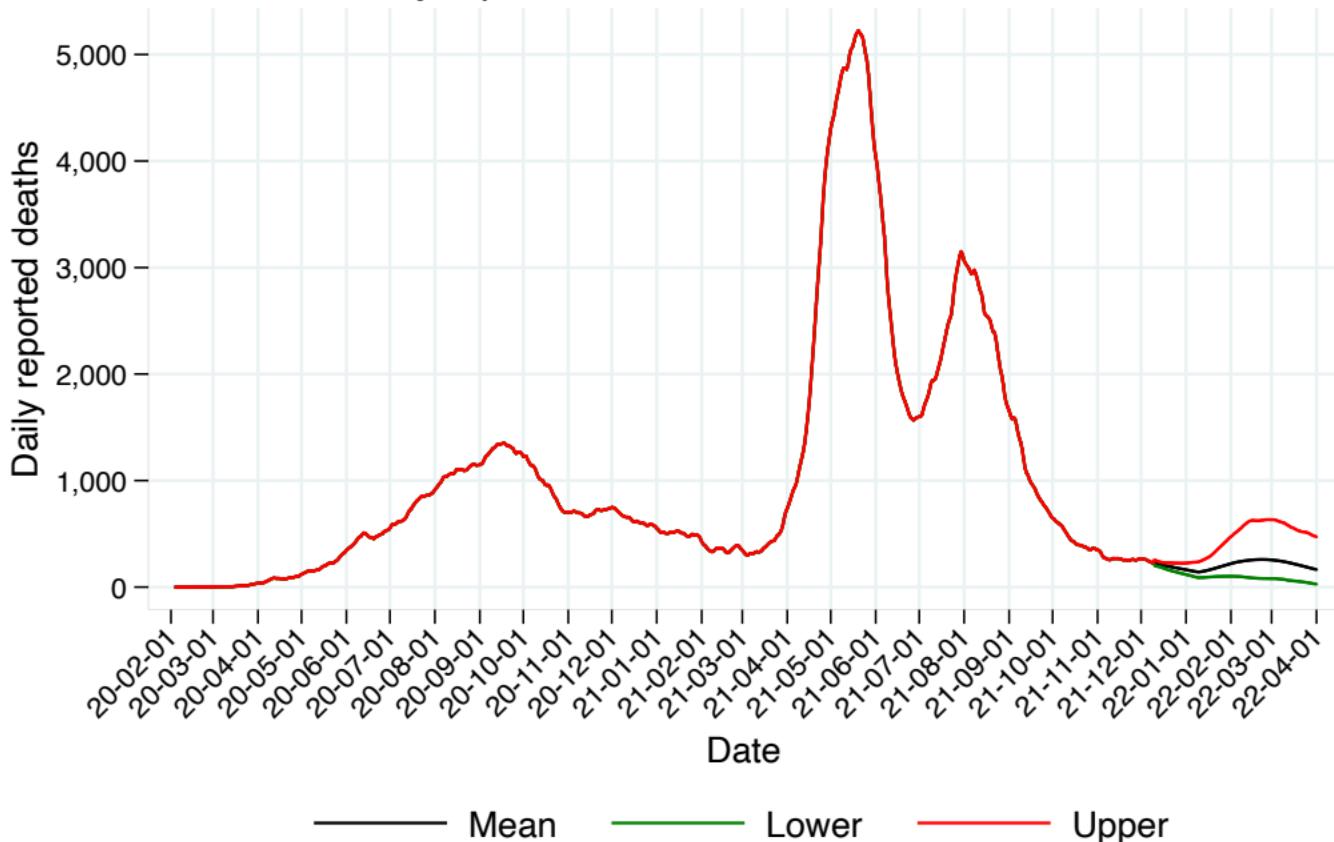
Worse scenario = High severity of Omicron

COVID-19 daily reported deaths, SEARO, IHME, 2nd Best scenario



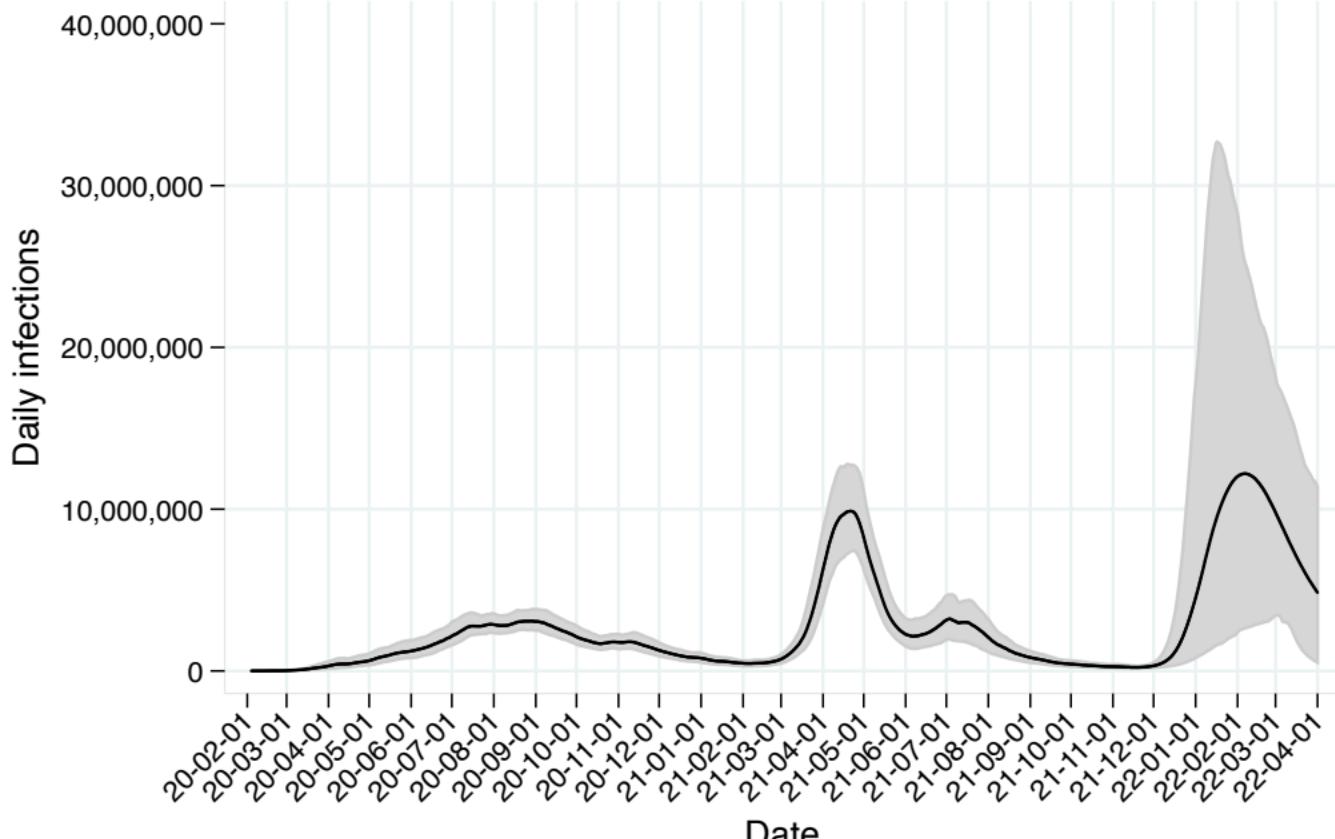
2nd Best scenario = Vaccine 3rd dose

COVID-19 daily reported deaths, SEARO, IHME, 3rd Best scenario



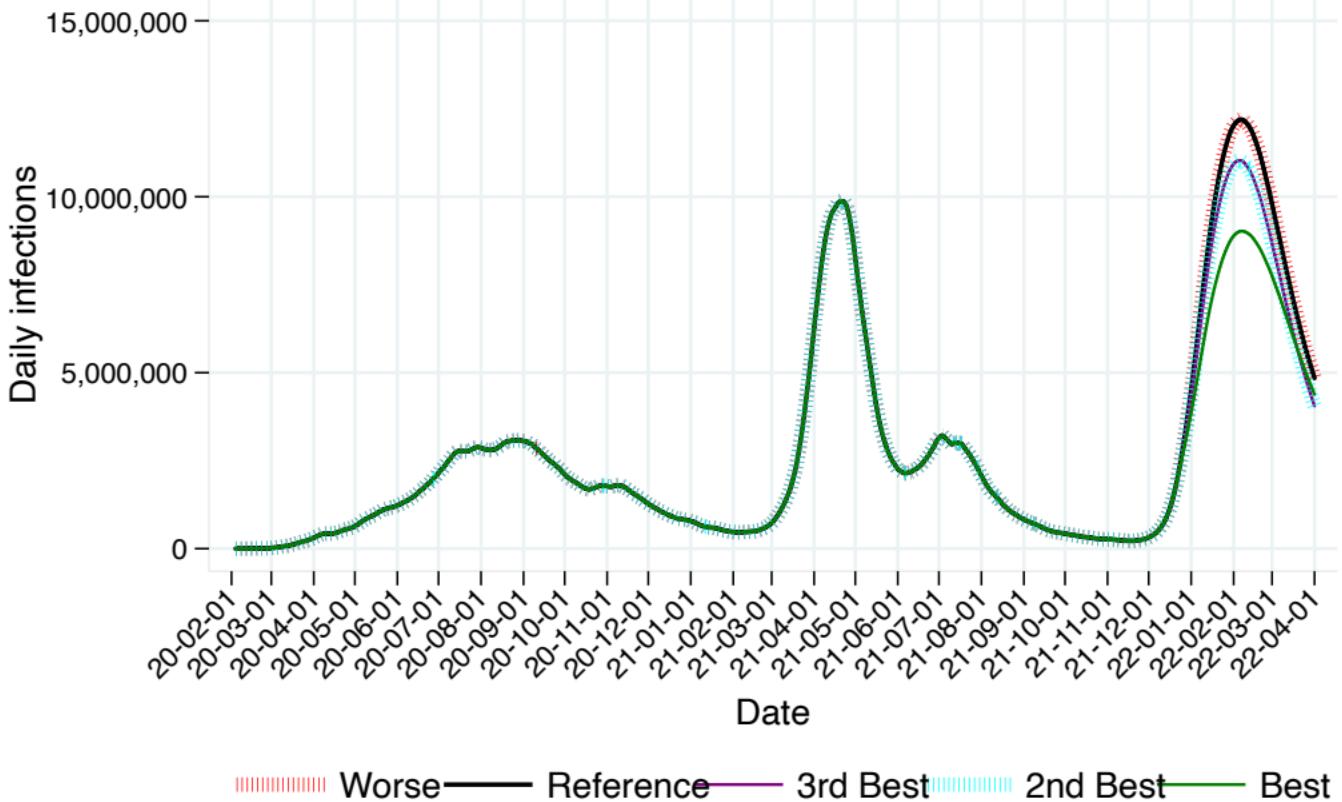
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 daily infections, SEARO, IHME, reference scenario



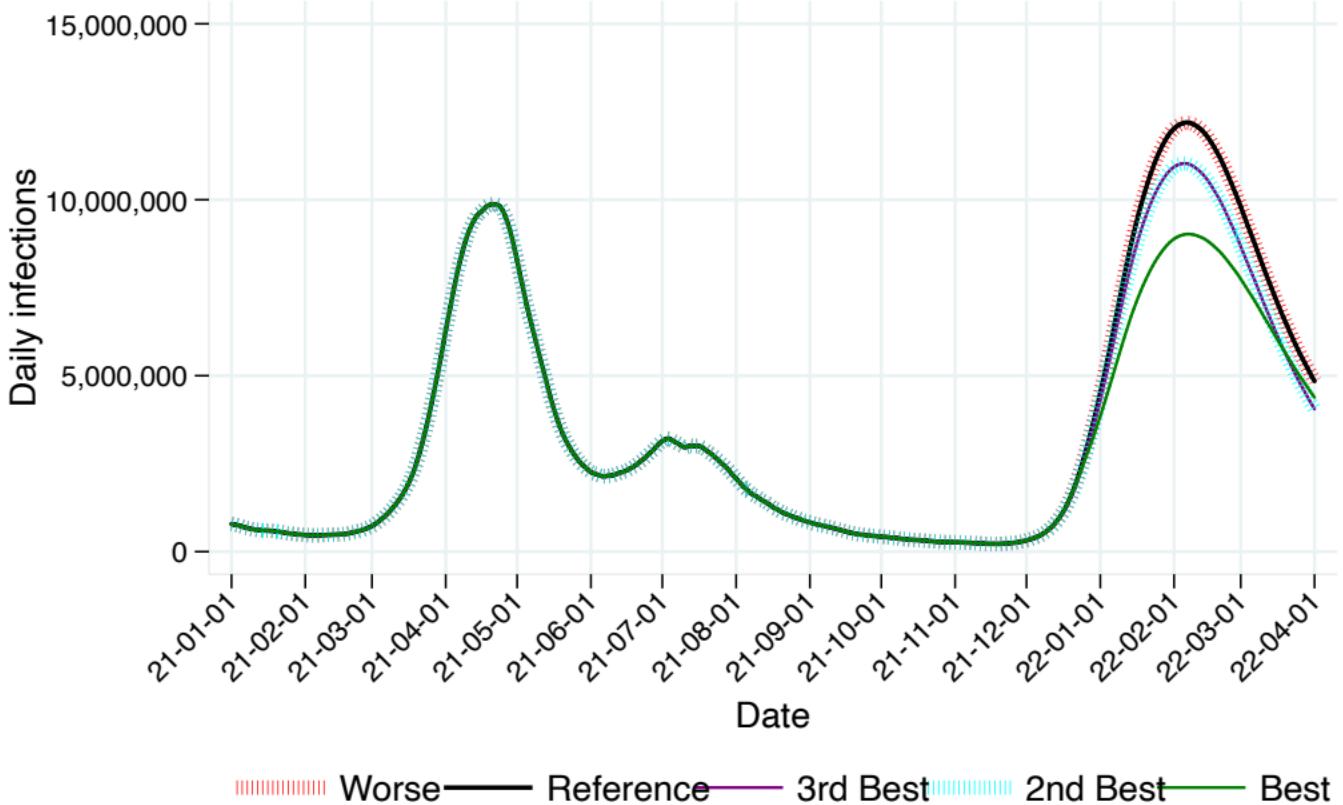
Reference scenario = Current projection

COVID-19 daily infections, SEARO, IHME, 3 scenarios



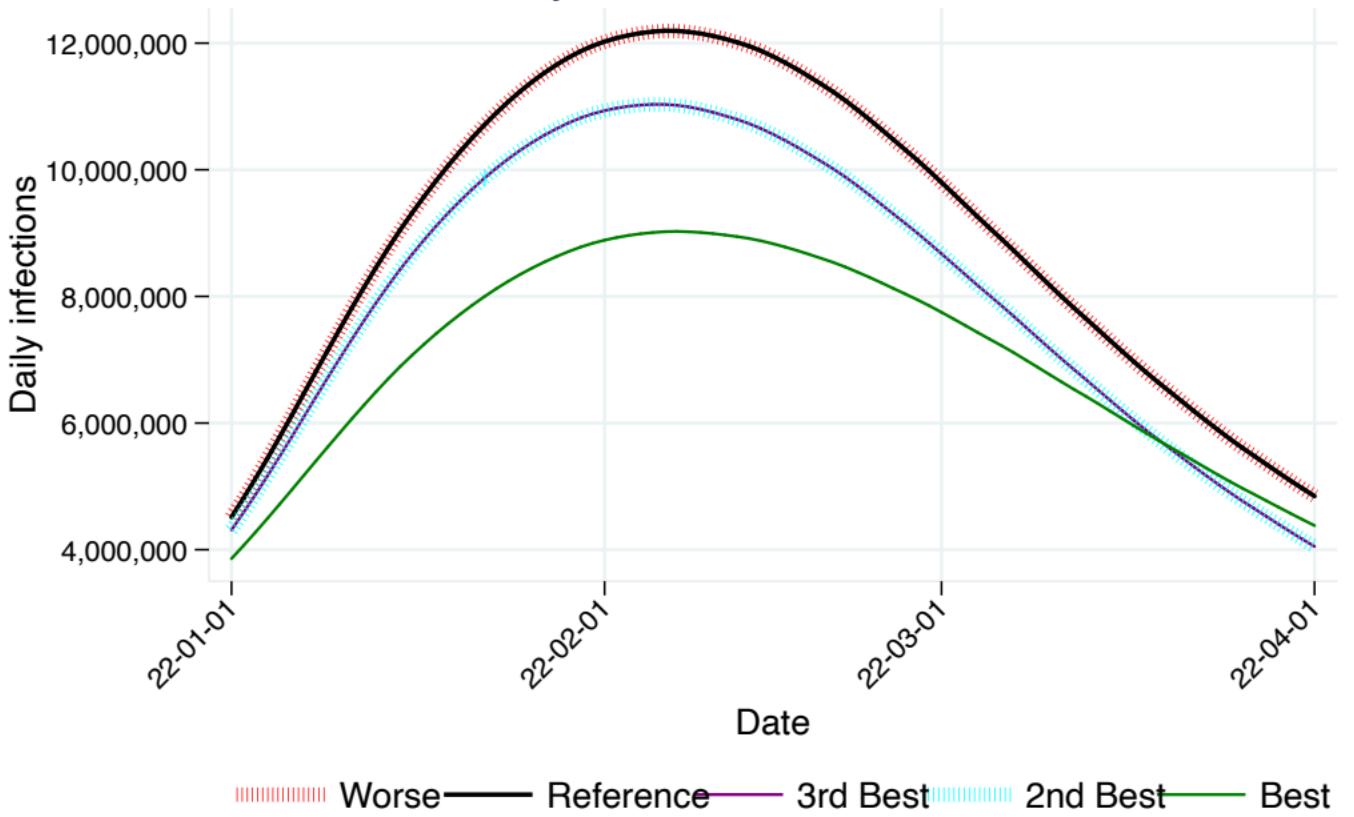
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, SEARO, IHME, 3 scenarios



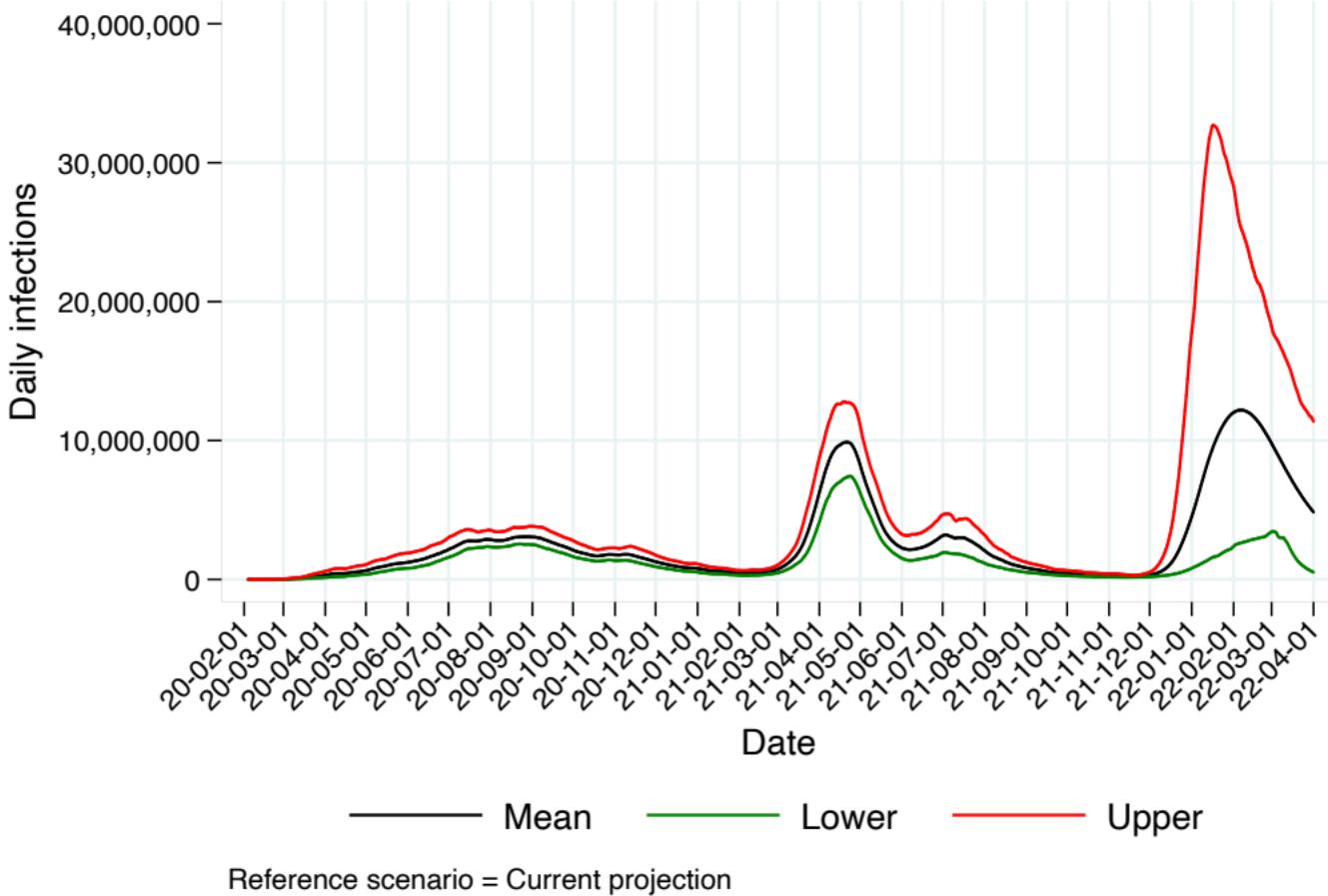
Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, SEARO, IHME, 3 scenarios

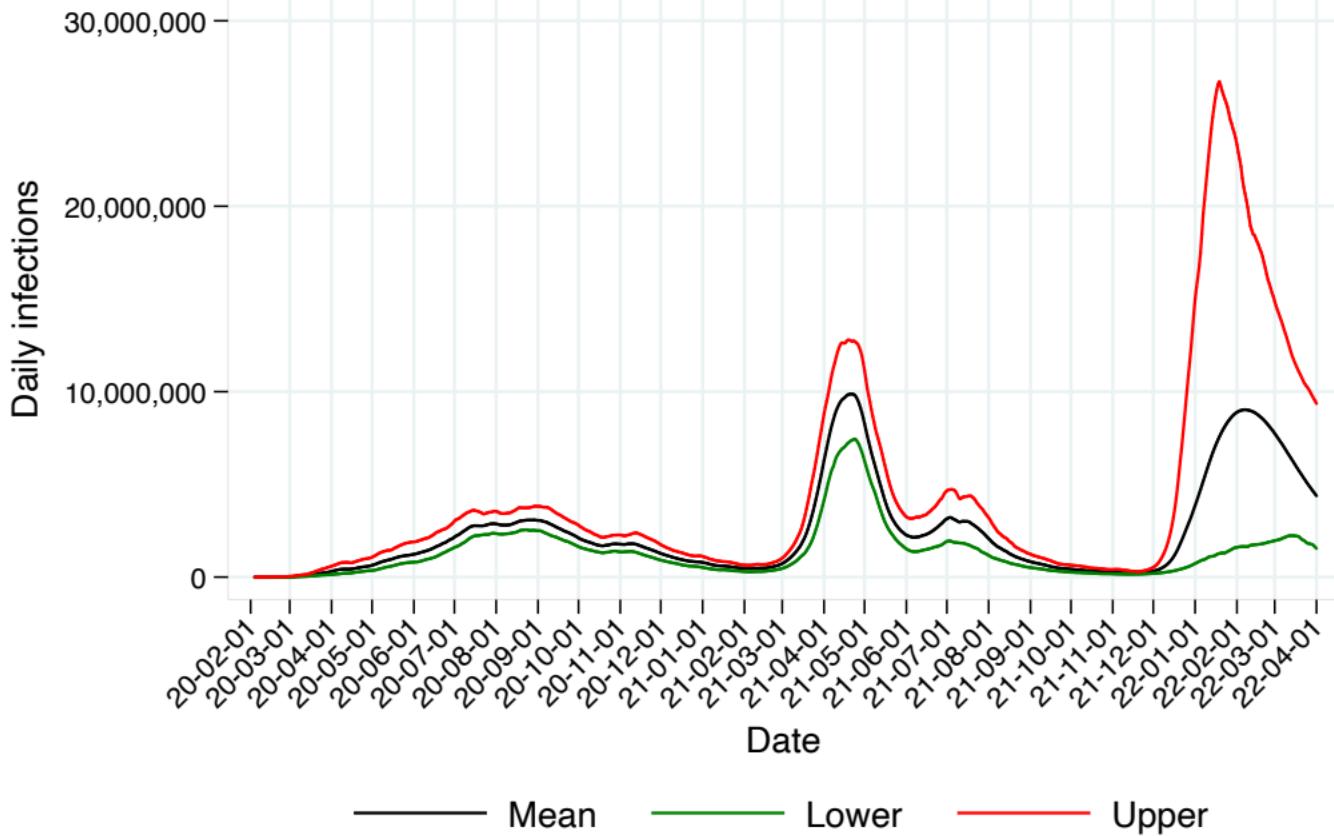


Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

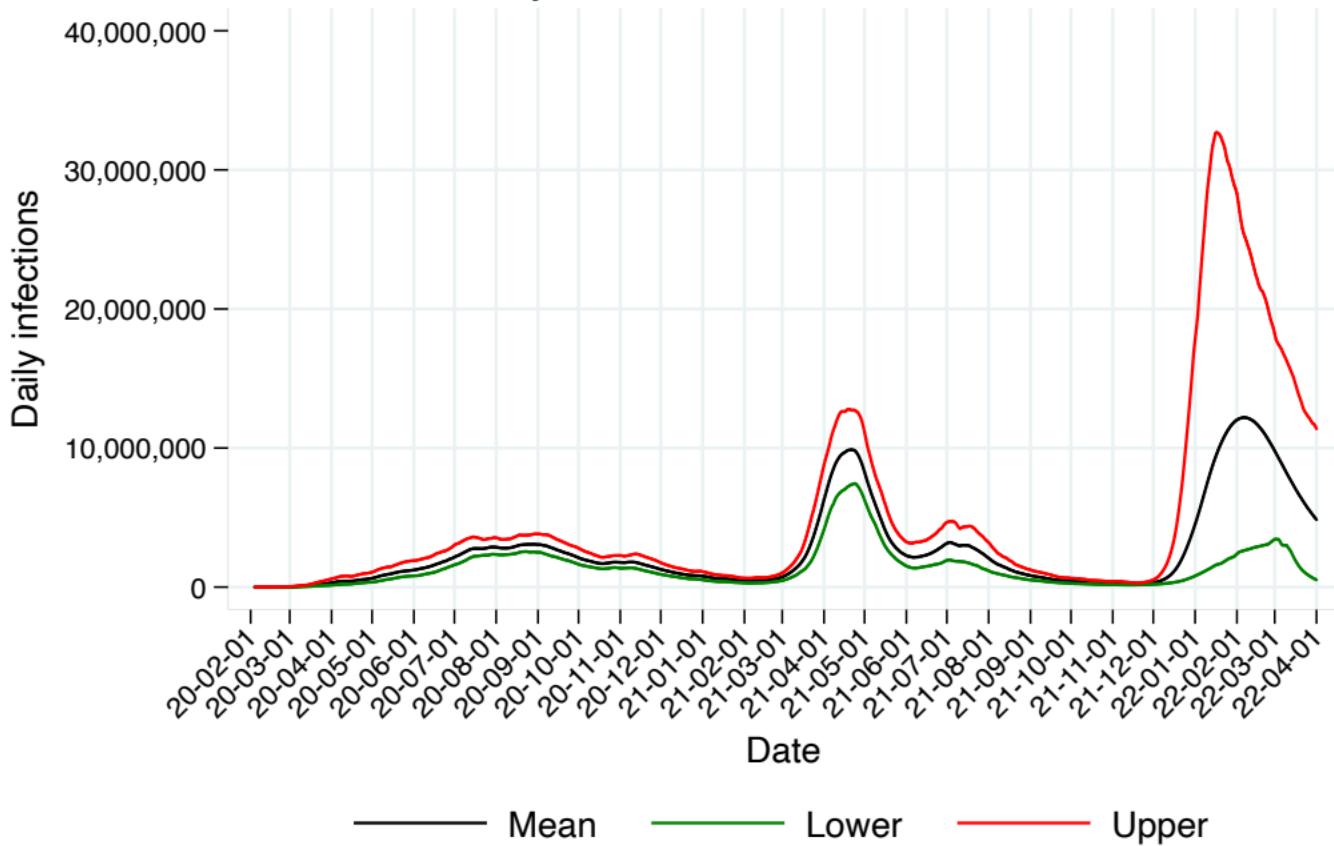
COVID-19 daily infections, SEARO, IHME, reference scenario



COVID-19 daily infections, SEARO, IHME, best scenario

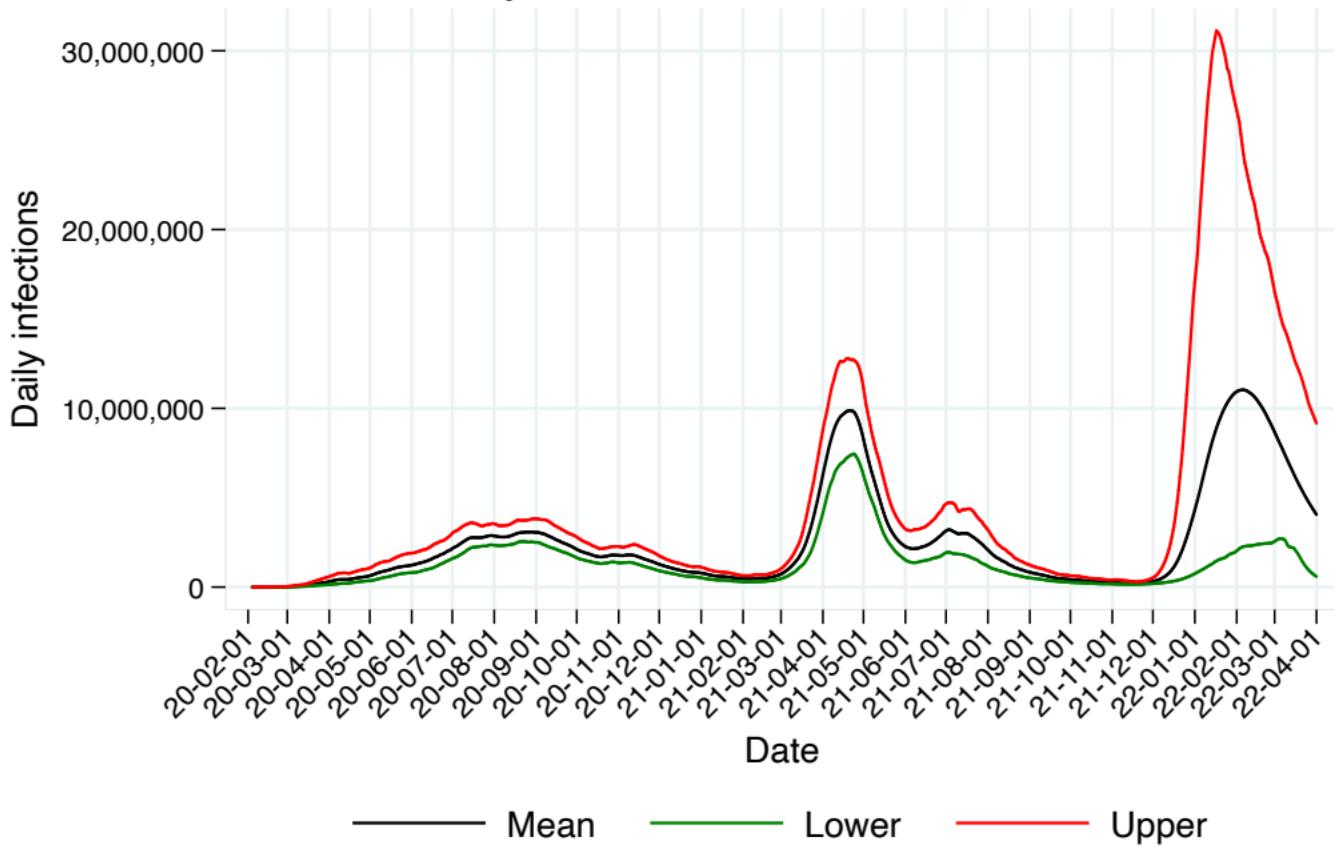


COVID-19 daily infections, SEARO, IHME, worse scenario



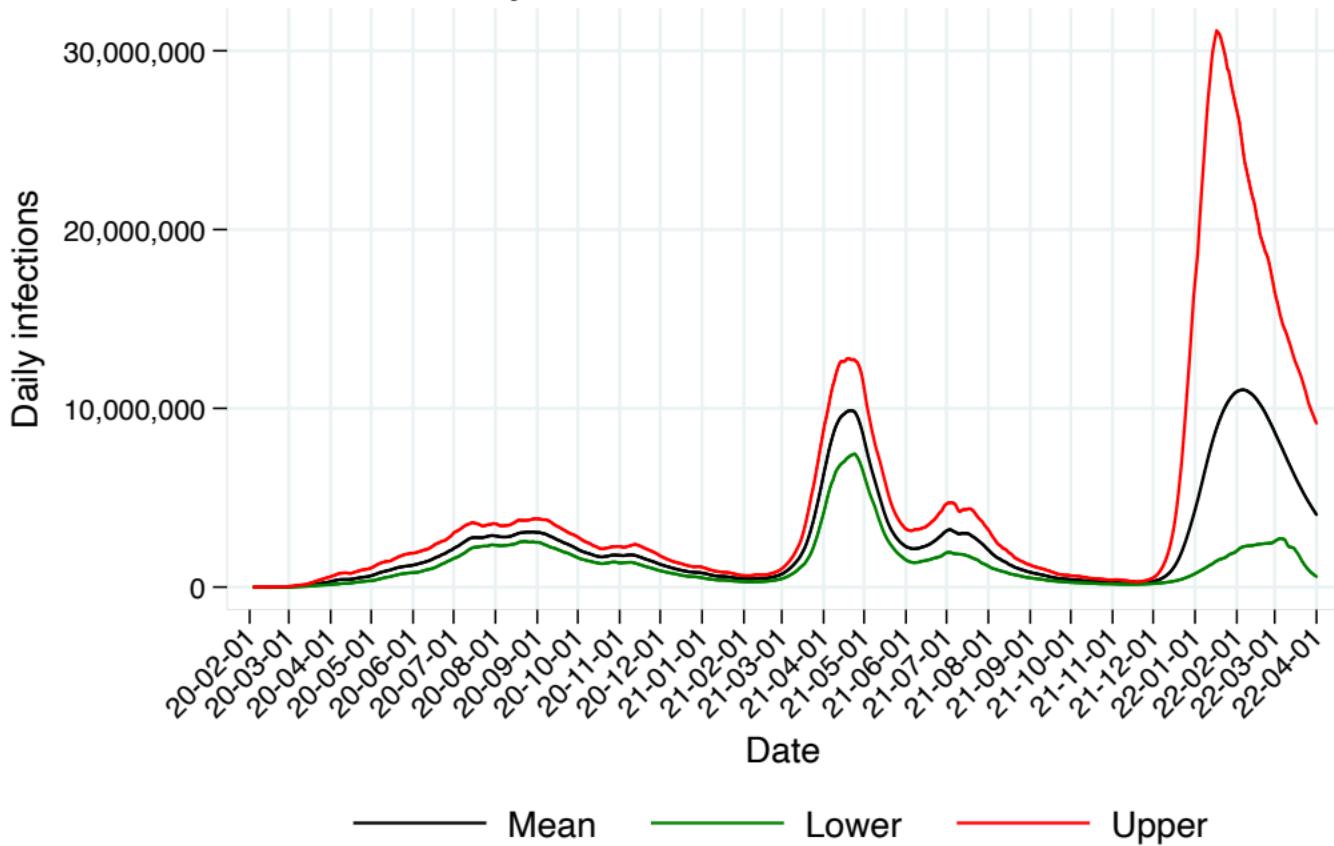
Worse scenario = High severity of Omicron

COVID-19 daily infections, SEARO, IHME, 2nd Best scenario



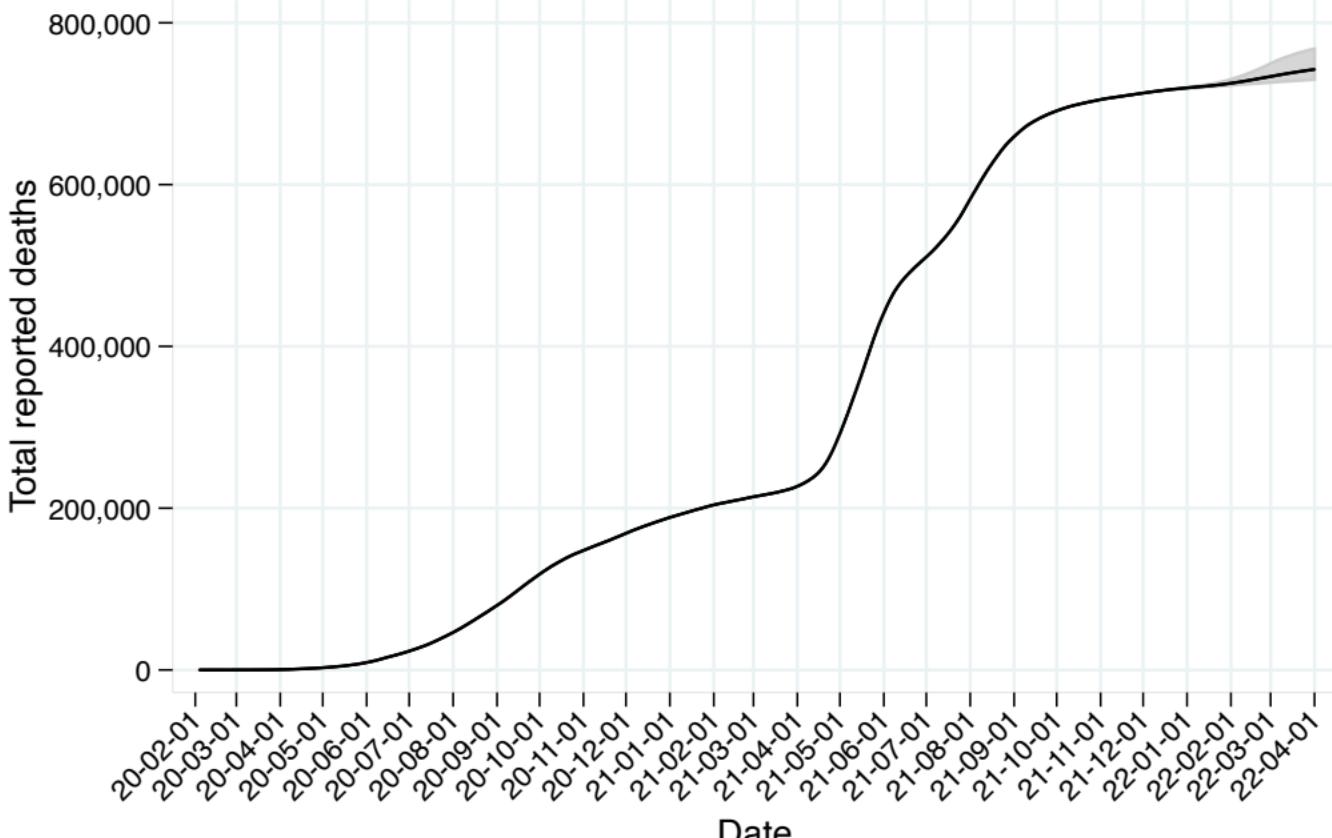
Worse scenario = High severity of Omicron

COVID-19 daily infections, SEARO, IHME, 3rd Best scenario



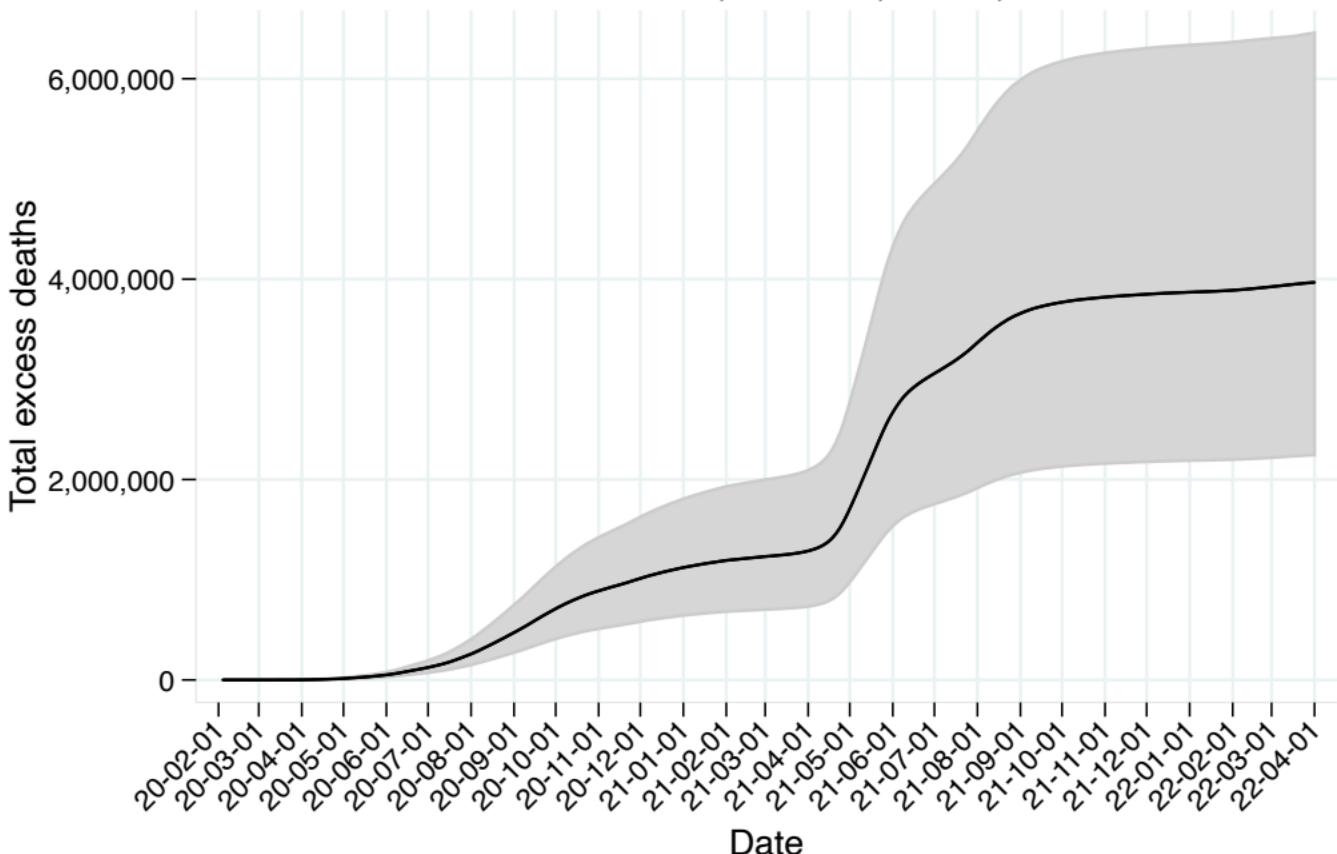
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 total reported deaths, SEARO, IHME, reference scenario



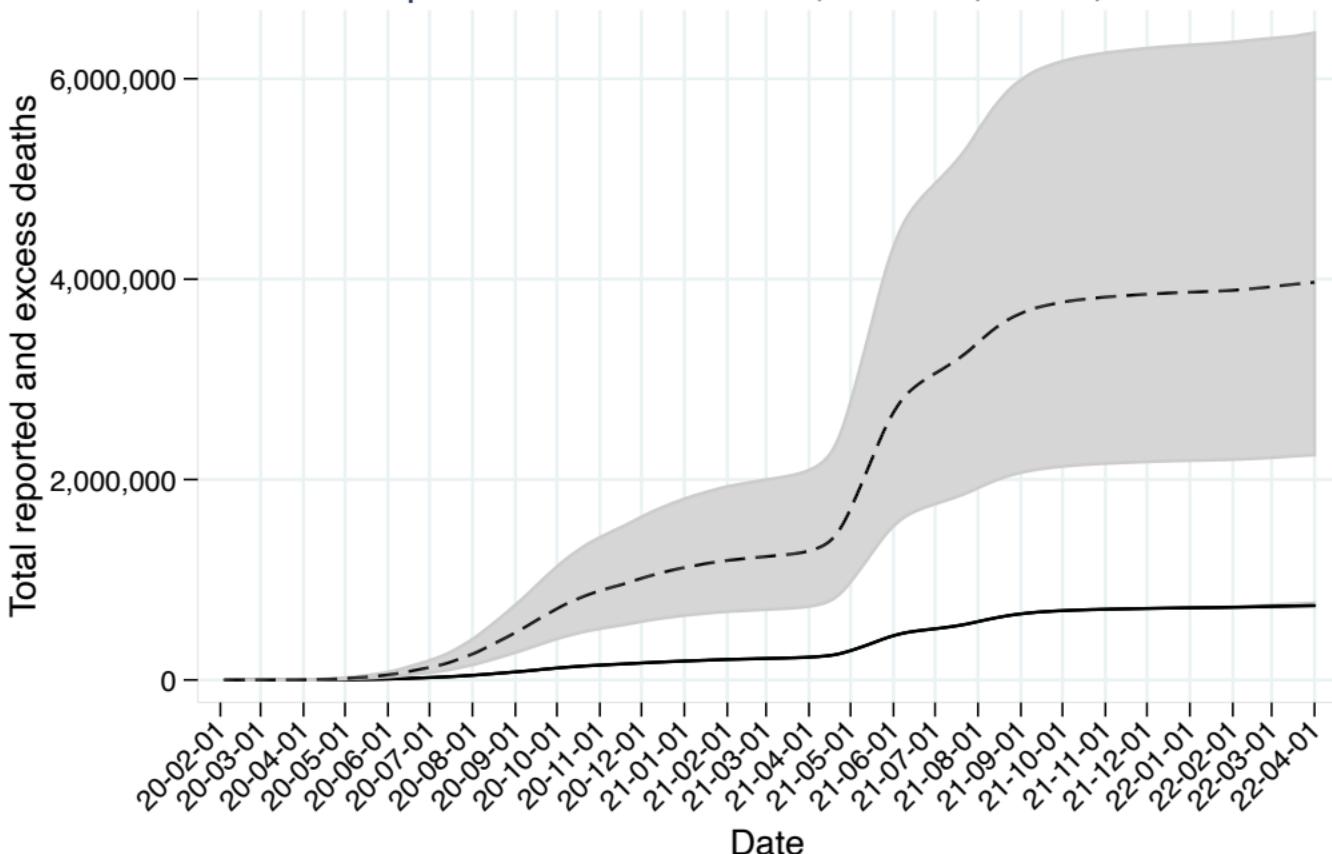
Reference scenario = Current projection

COVID-19 total excess deaths, SEARO, IHME, reference scenario



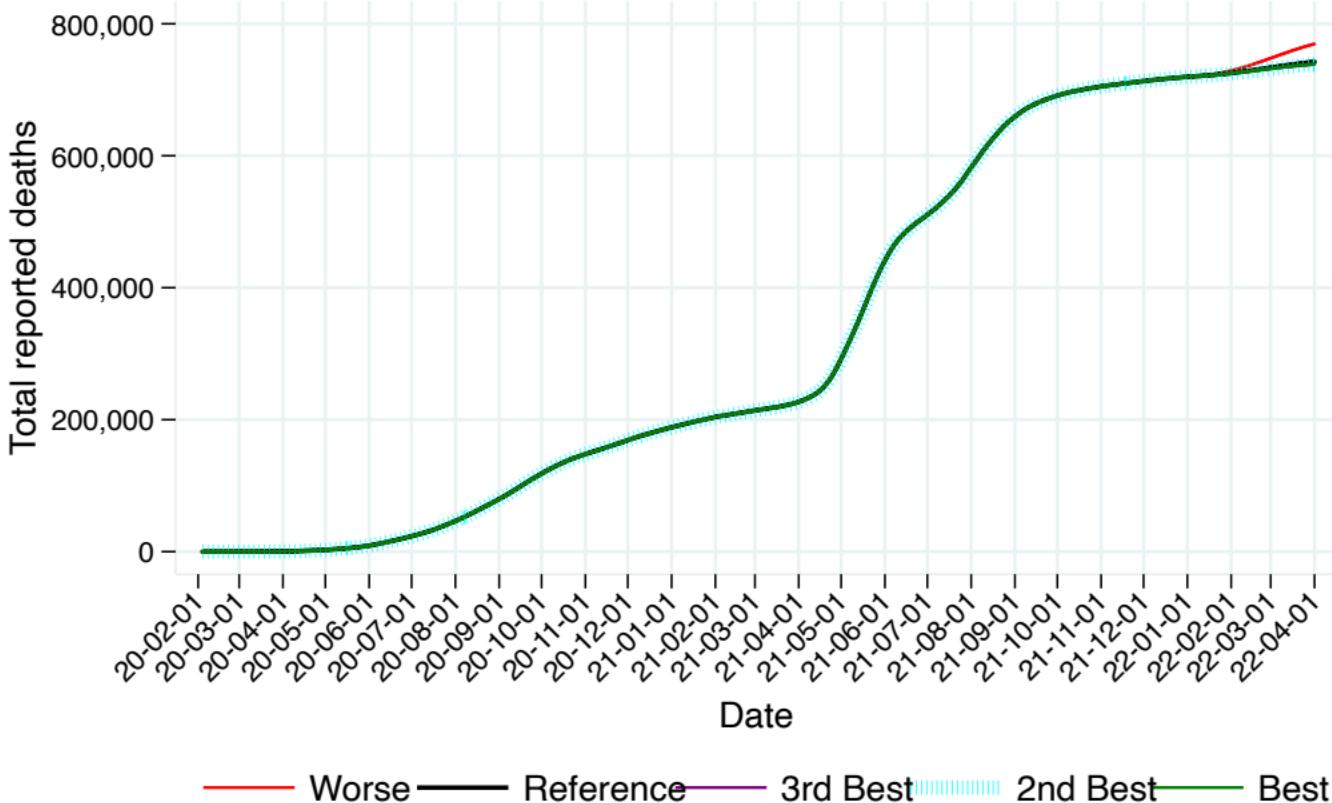
Reference scenario = Current projection

COVID-19 total reported & excess deaths, SEARO, IHME, reference scen



Reference scenario = Current projection

COVID-19 total reported deaths, SEARO, IHME, 5 scenarios

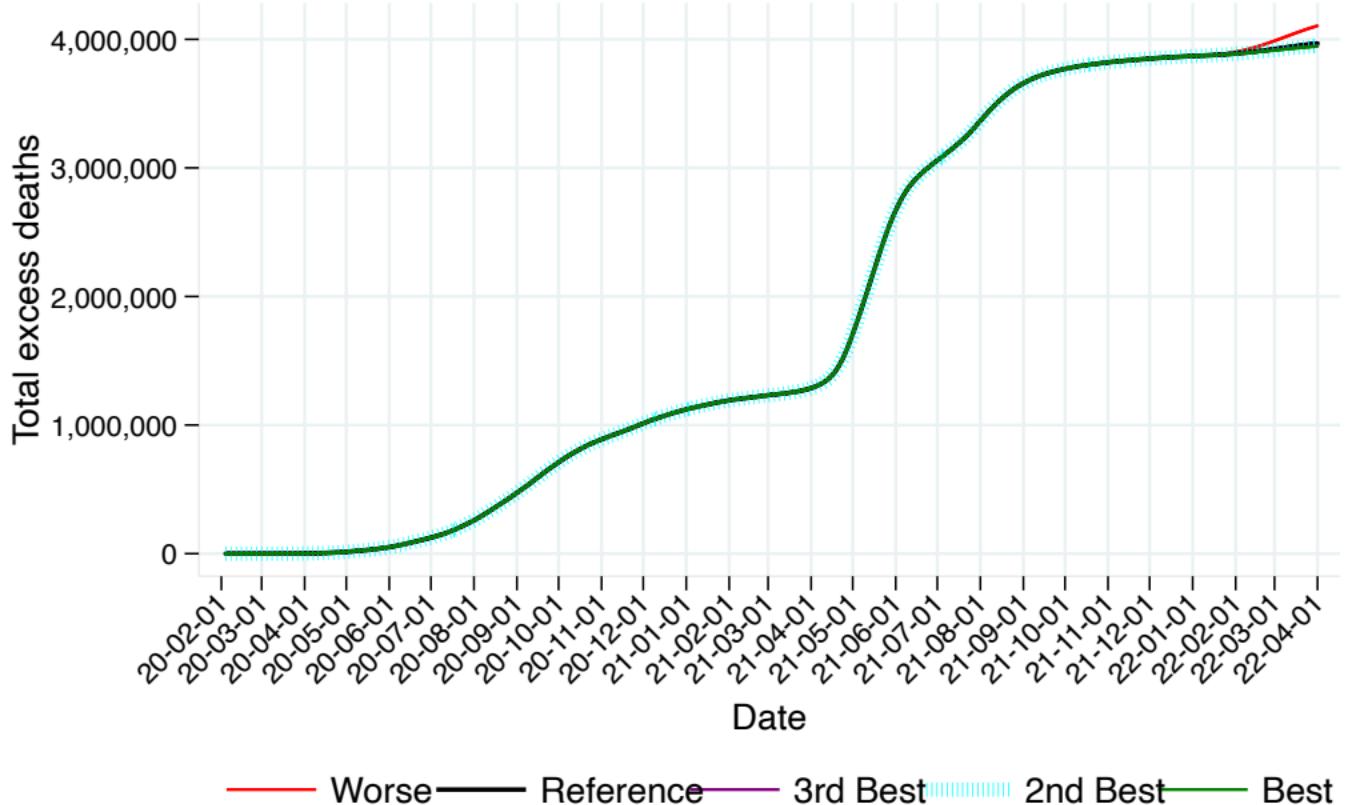


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total excess deaths, SEARO, IHME, 3 scenarios

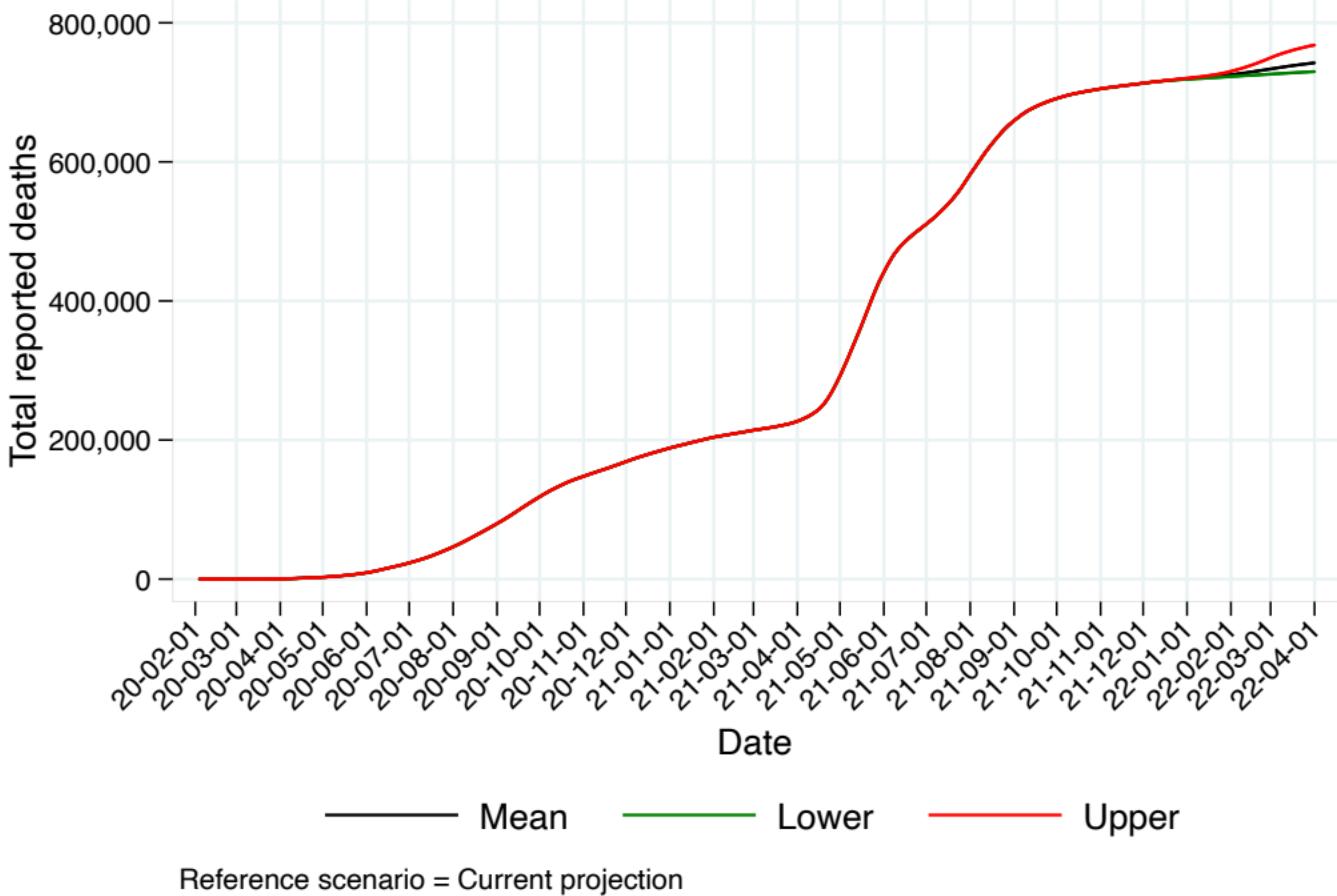


— Worse — Reference — 3rd Best — 2nd Best — Best

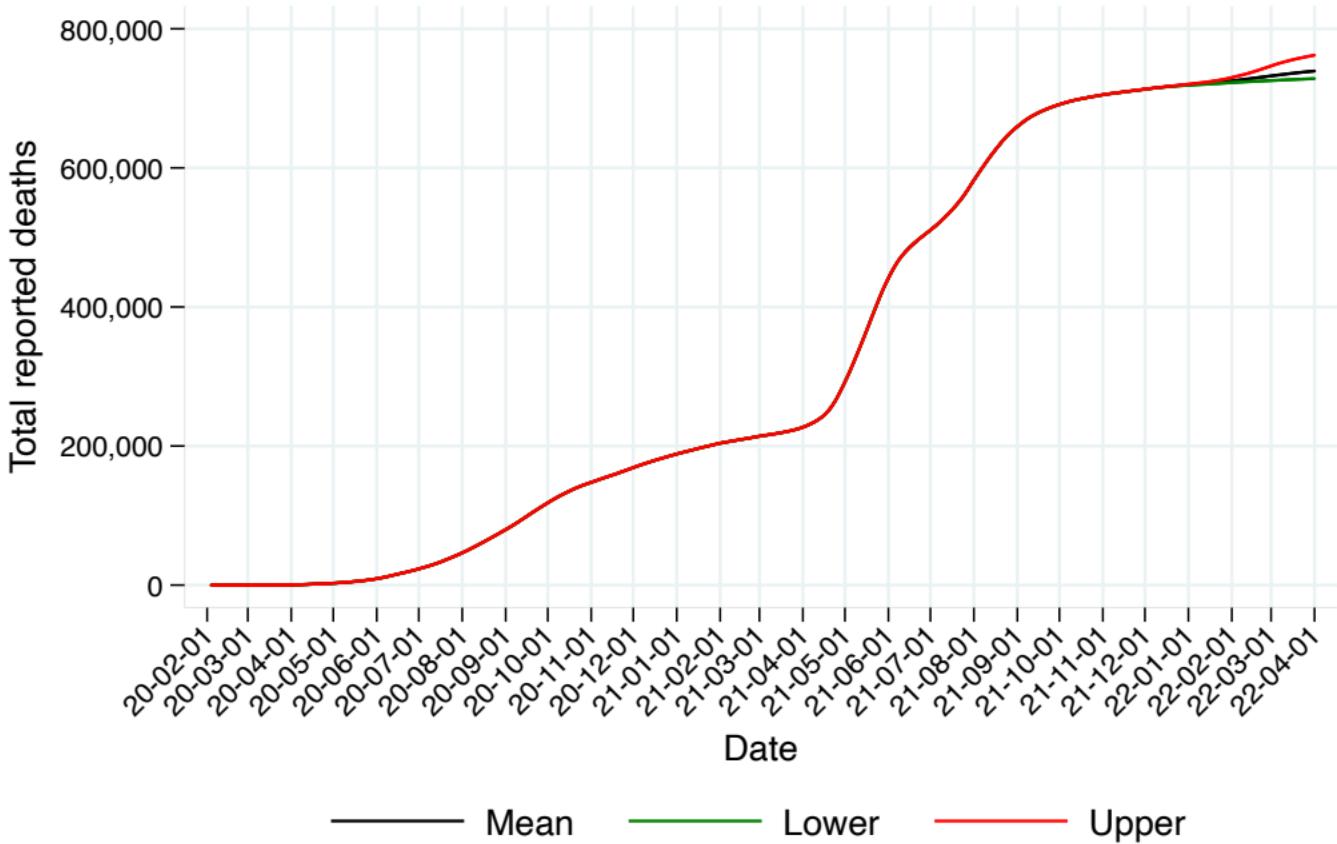
Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, SEARO, IHME, reference scenario

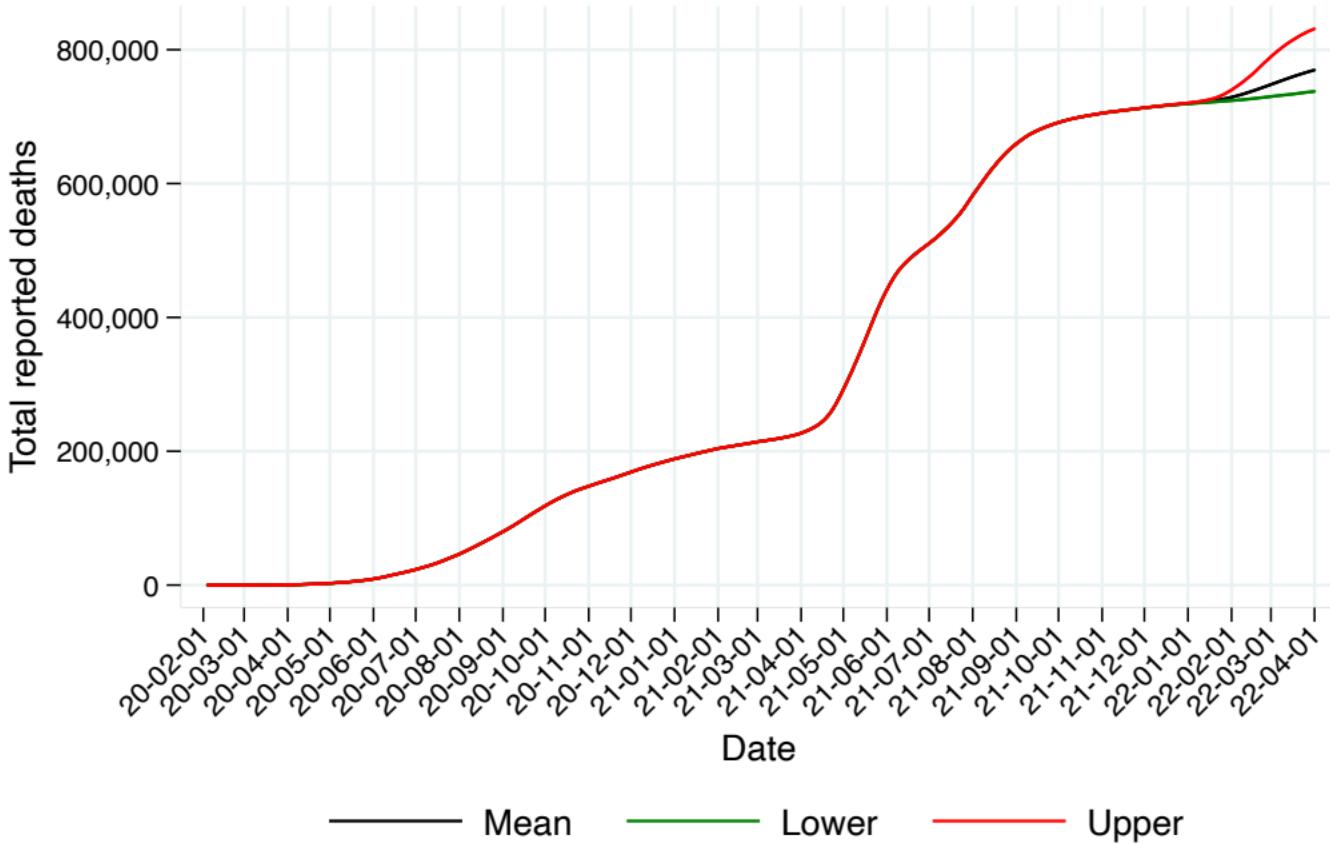


COVID-19 total reported deaths, SEARO, IHME, best scenario



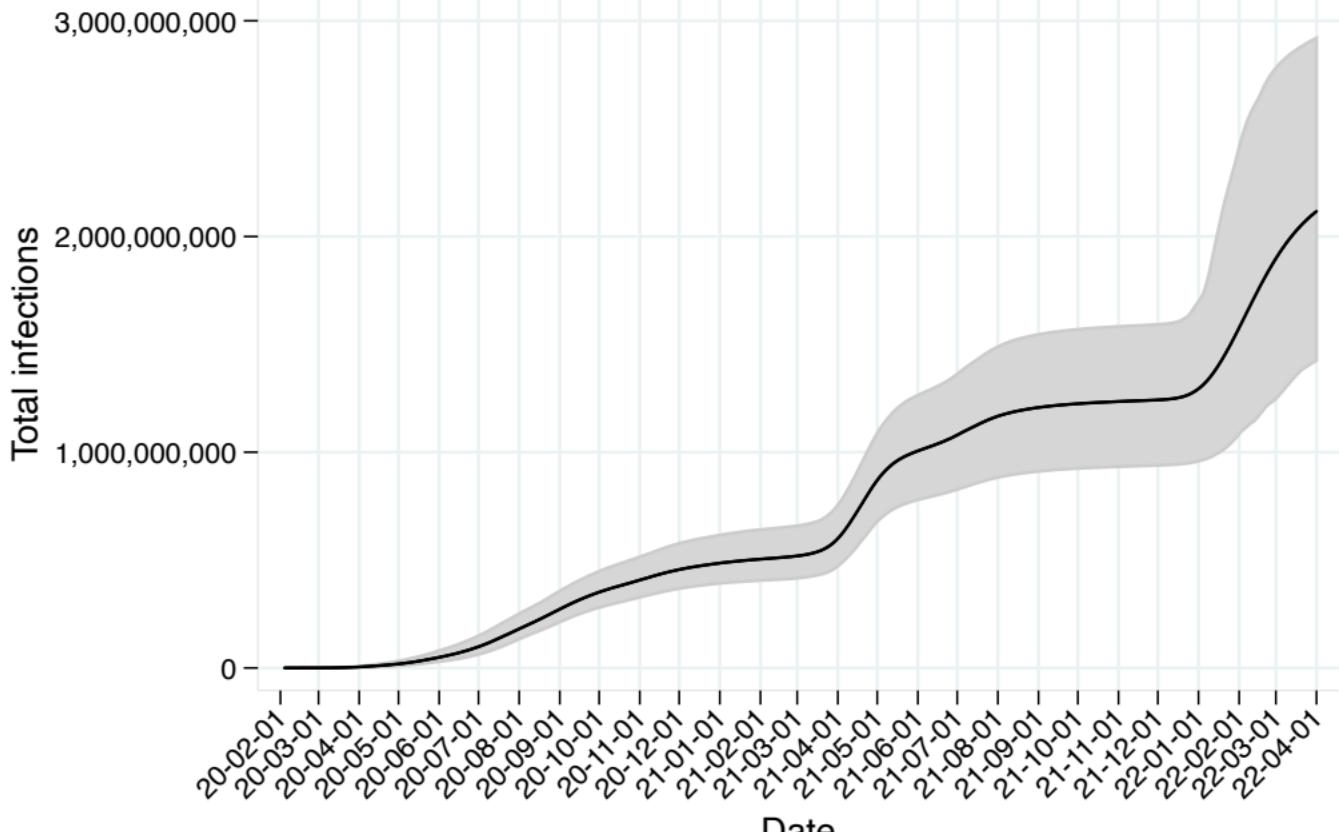
Best scenario = 80% mask use

COVID-19 total reported deaths, SEARO, IHME, worse scenario



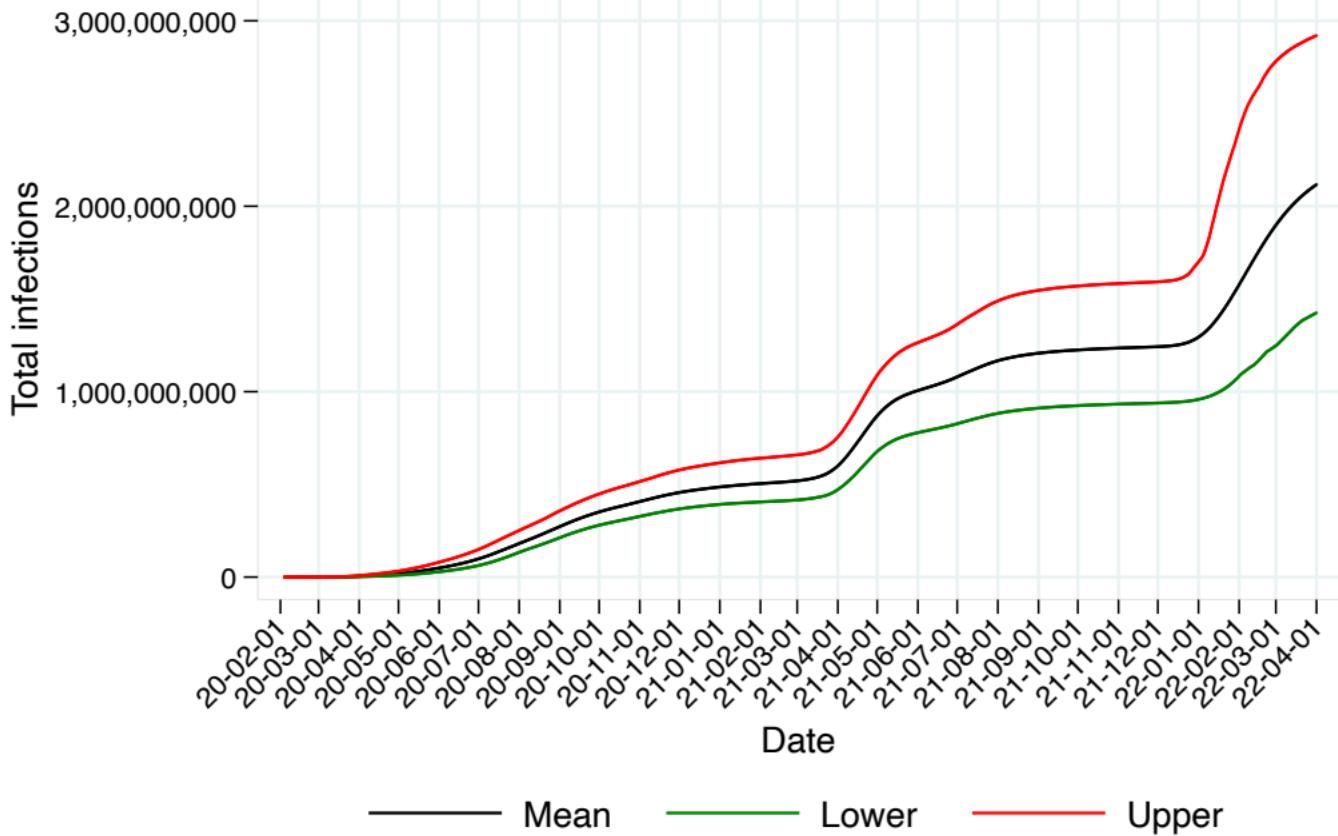
Worse scenario = High severity of Omicron

COVID-19 total infections, SEARO, IHME, reference scenario

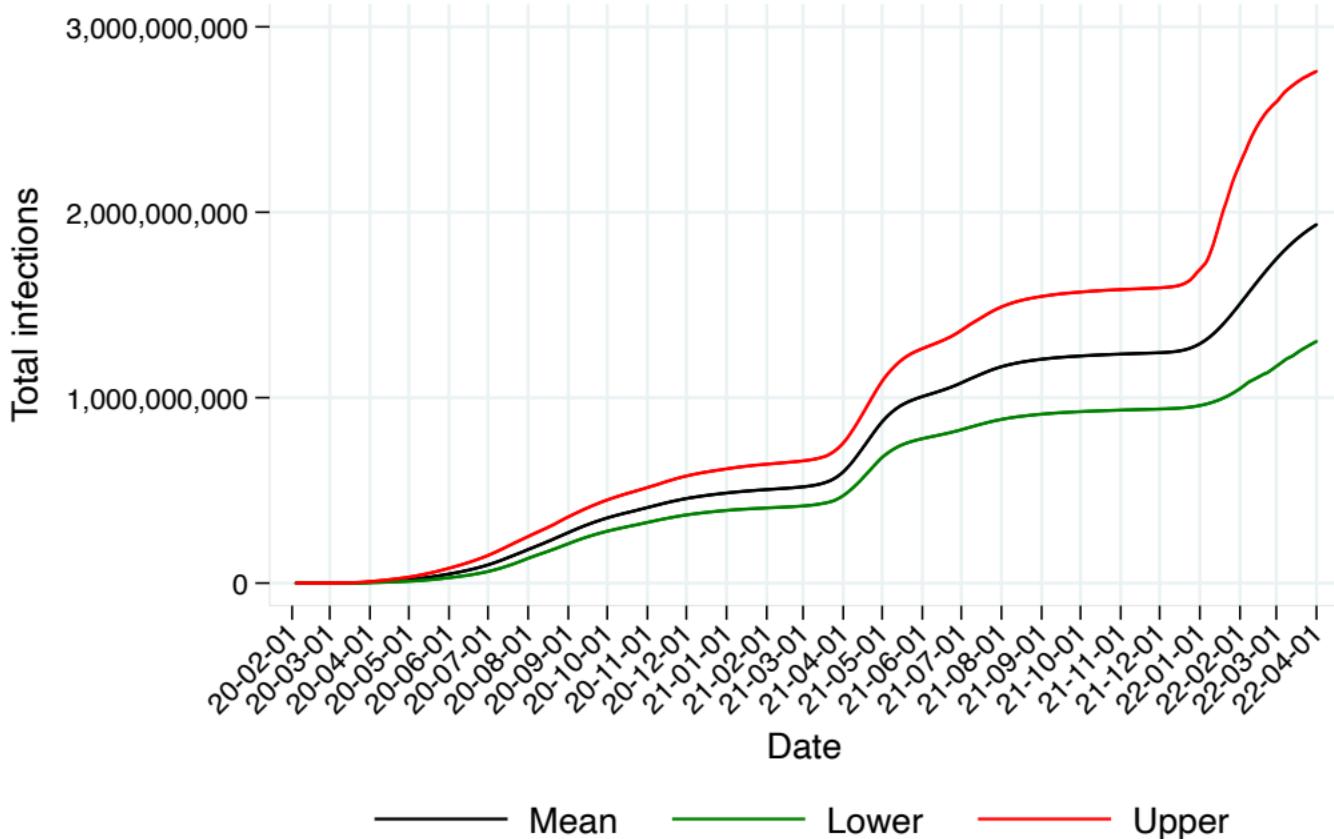


Reference scenario = Current projection

COVID-19 total infections, SEARO, IHME, reference scenario

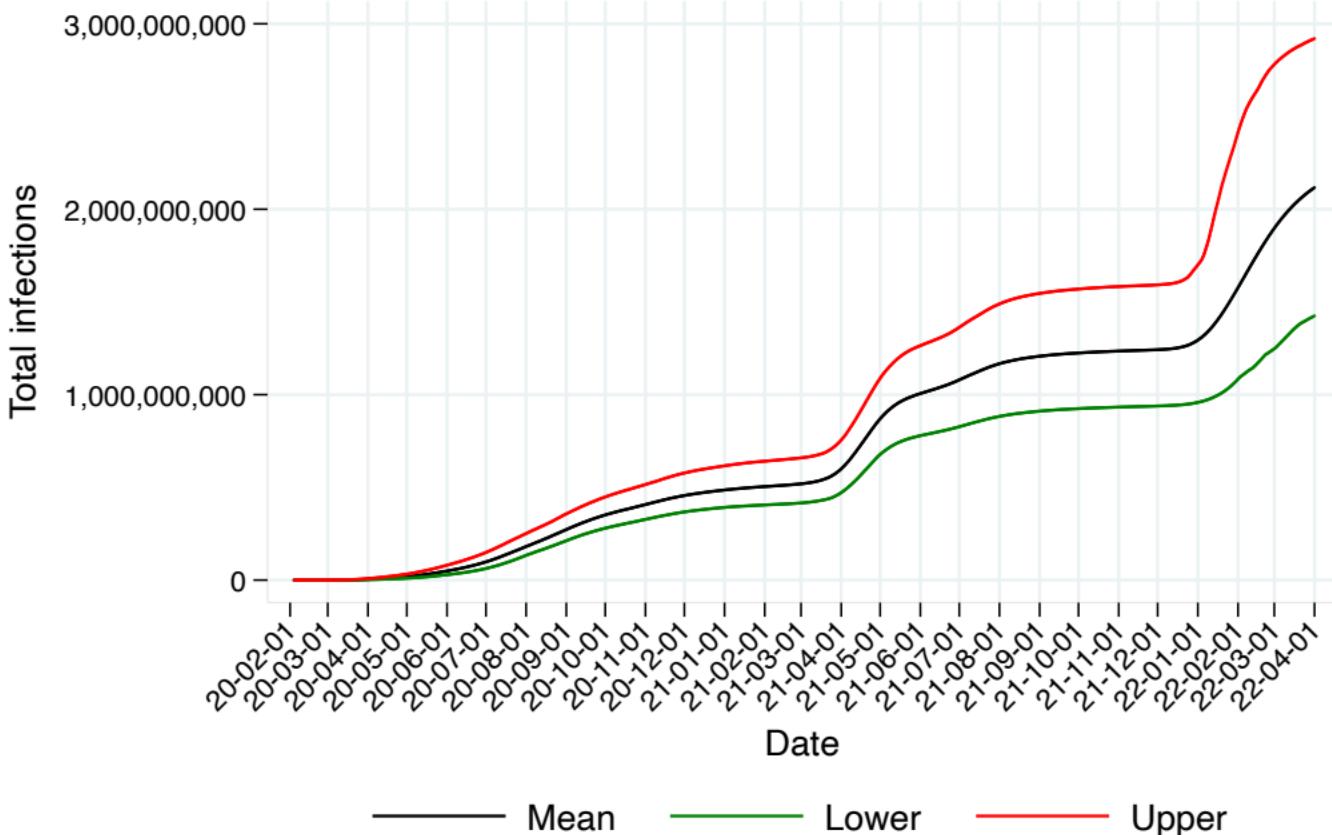


COVID-19 total infections, SEARO, IHME, best scenario



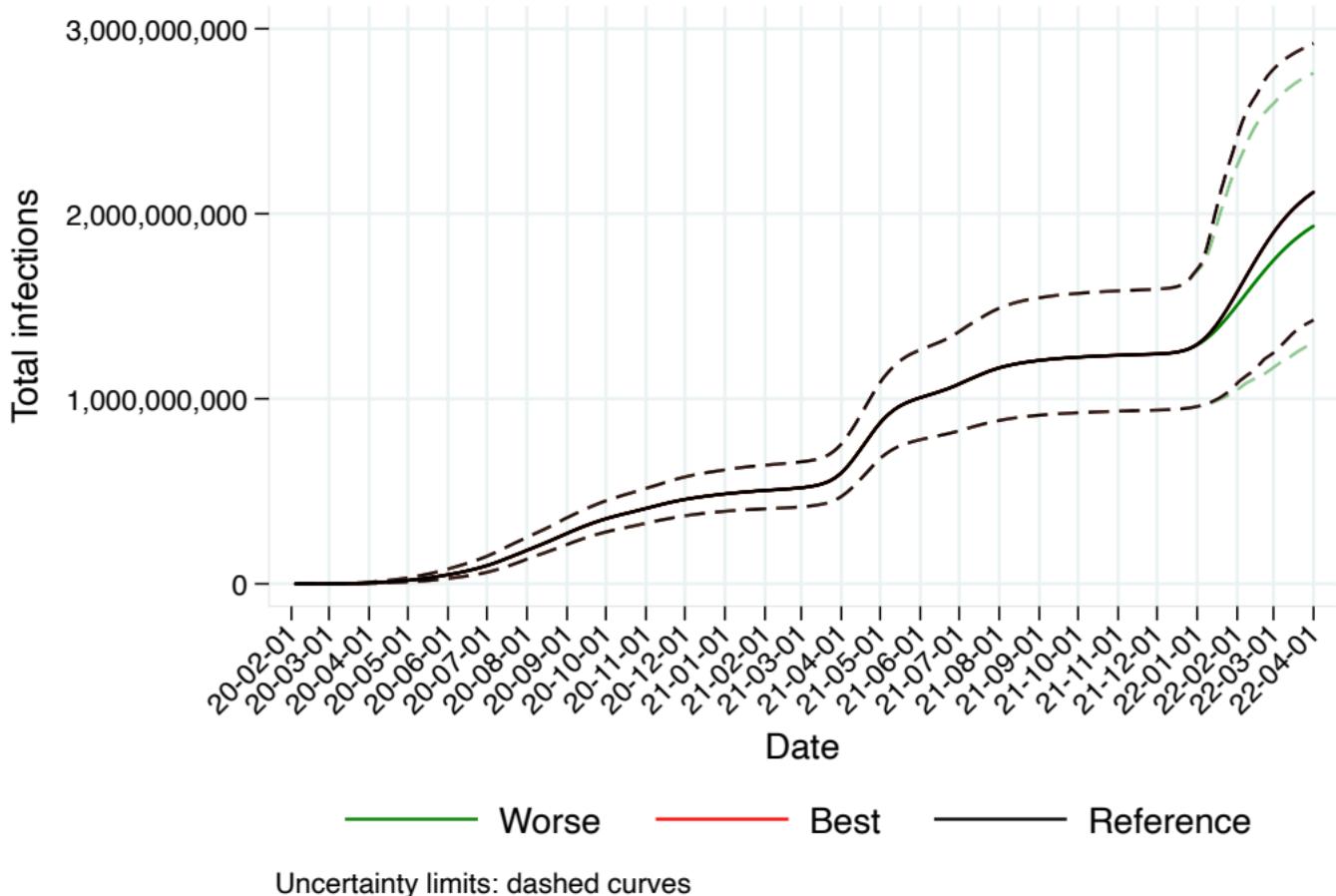
Best scenario = 80% mask use

COVID-19 total infections, SEARO, IHME, worse scenario

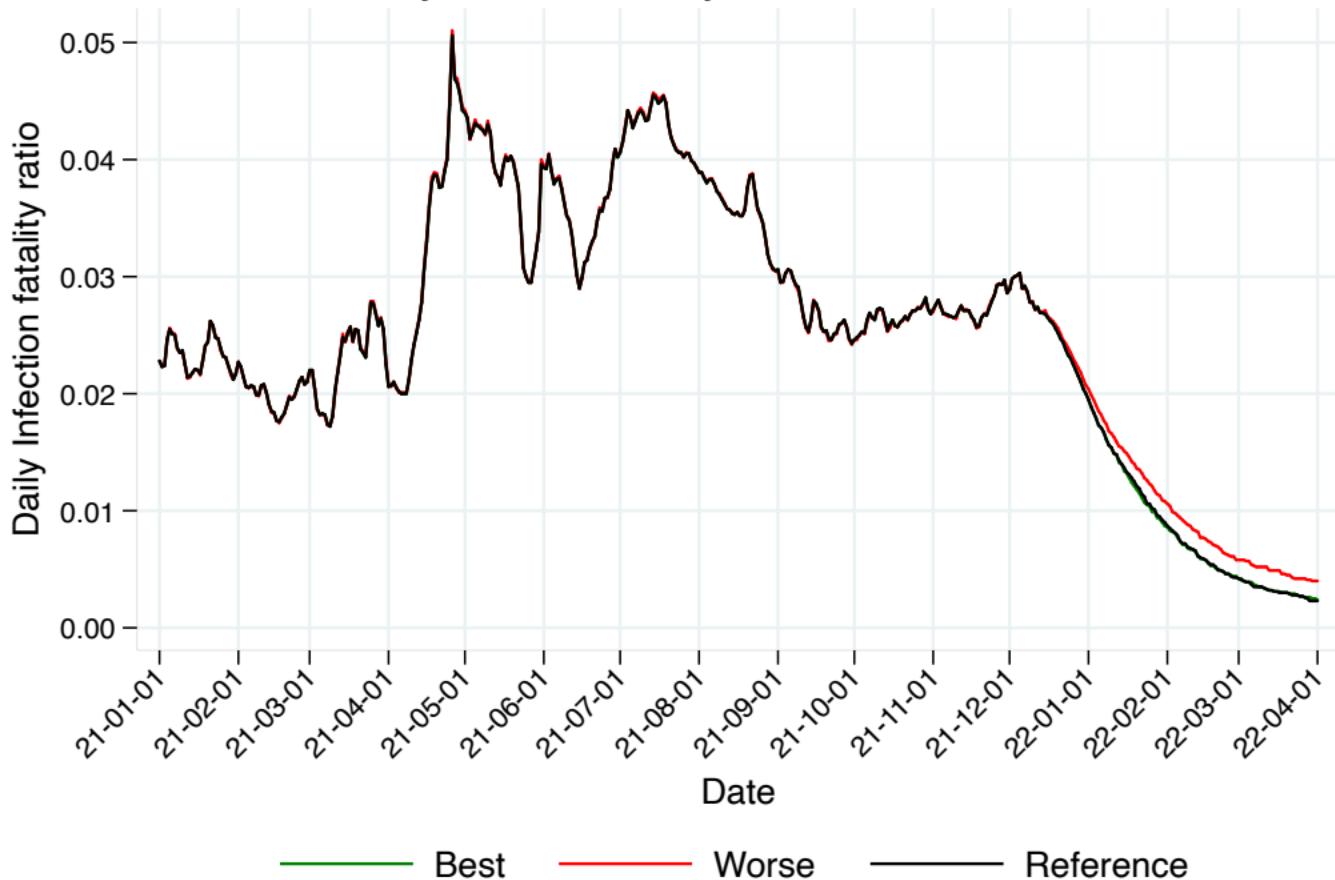


Worse scenario = High severity of Omicron

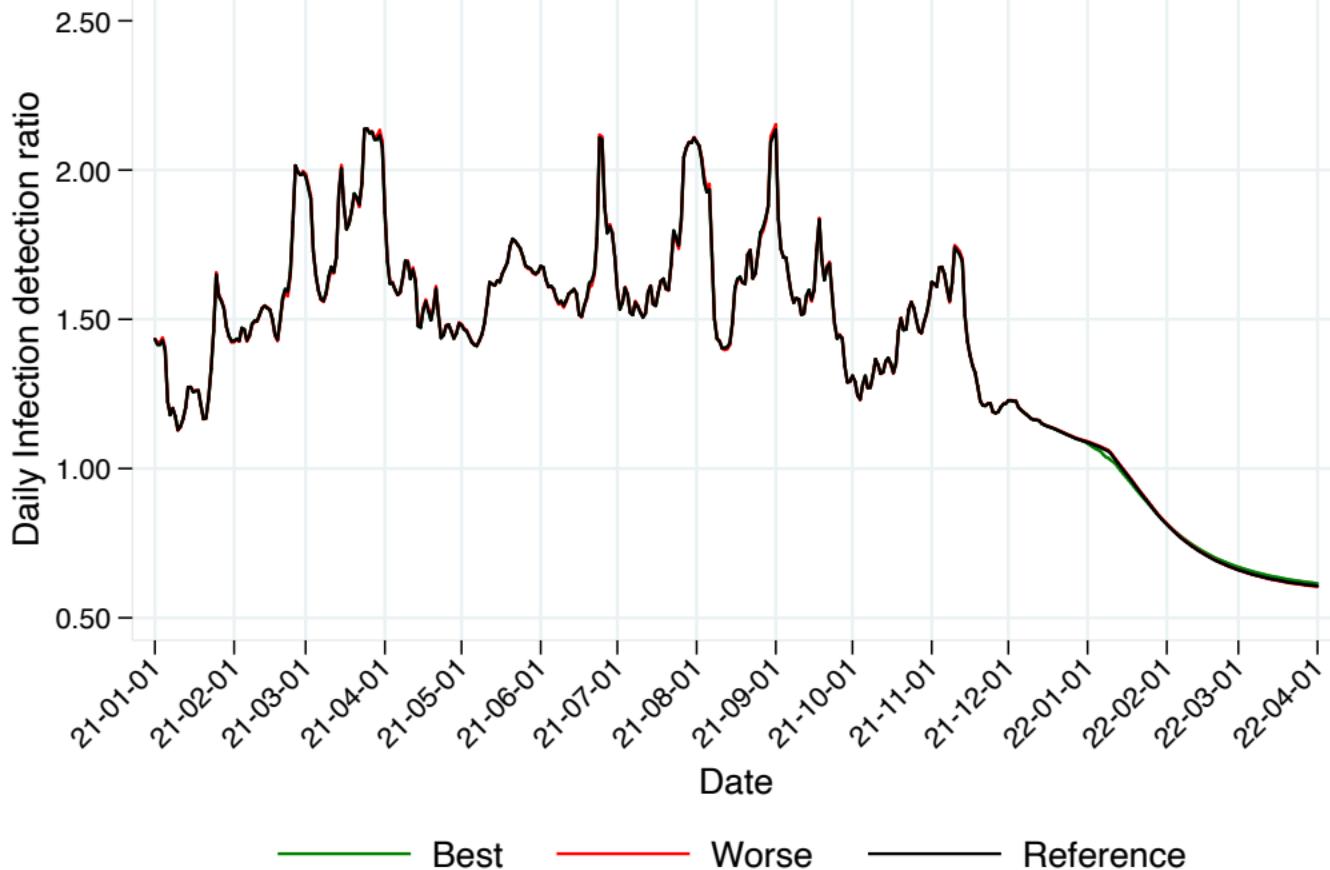
COVID-19 total infections, SEARO, IHME, 3 scenarios



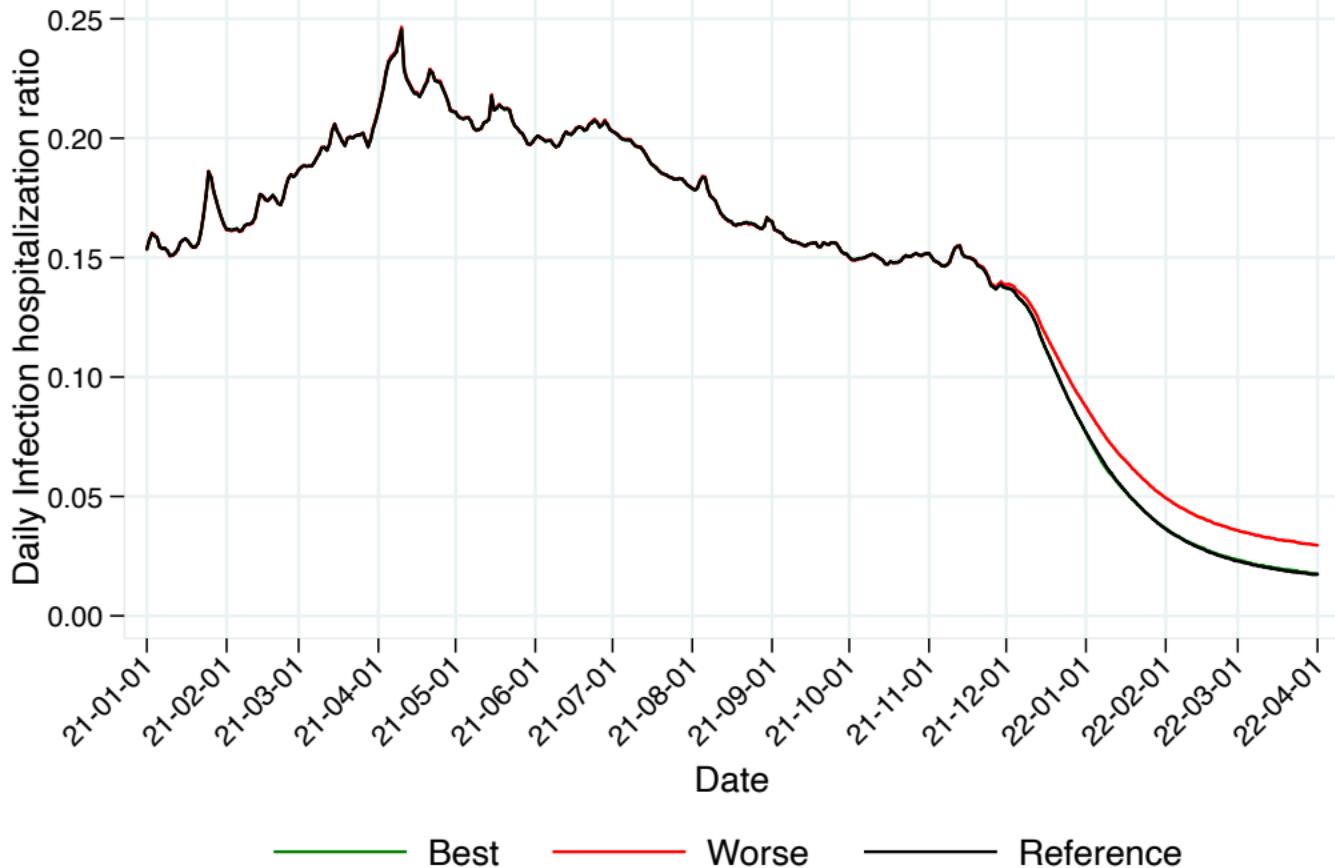
COVID-19 daily Infection fatality ratio, SEARO, IHME, 3 scenarios



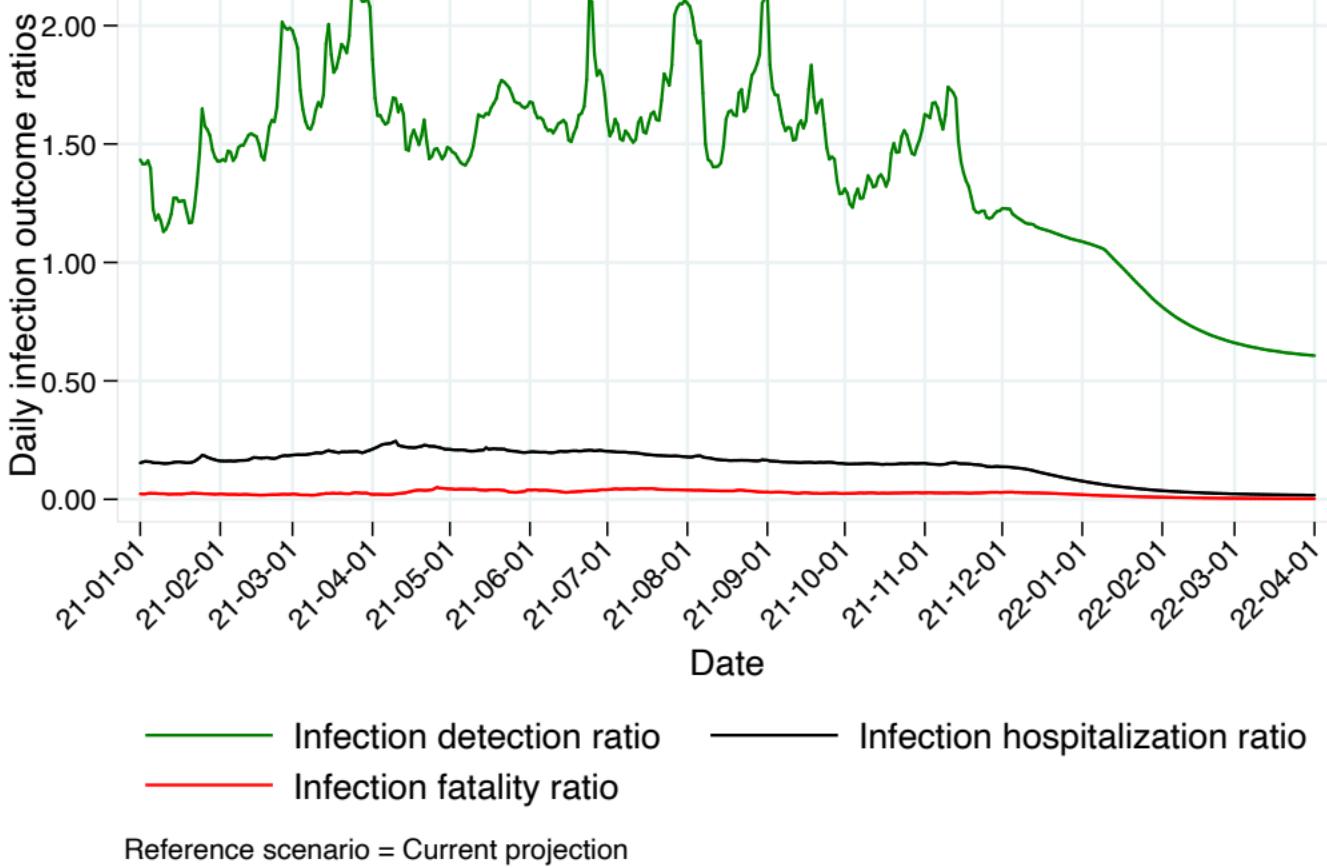
COVID-19 daily Infection detection ratio, SEARO, IHME, 3 scenarios



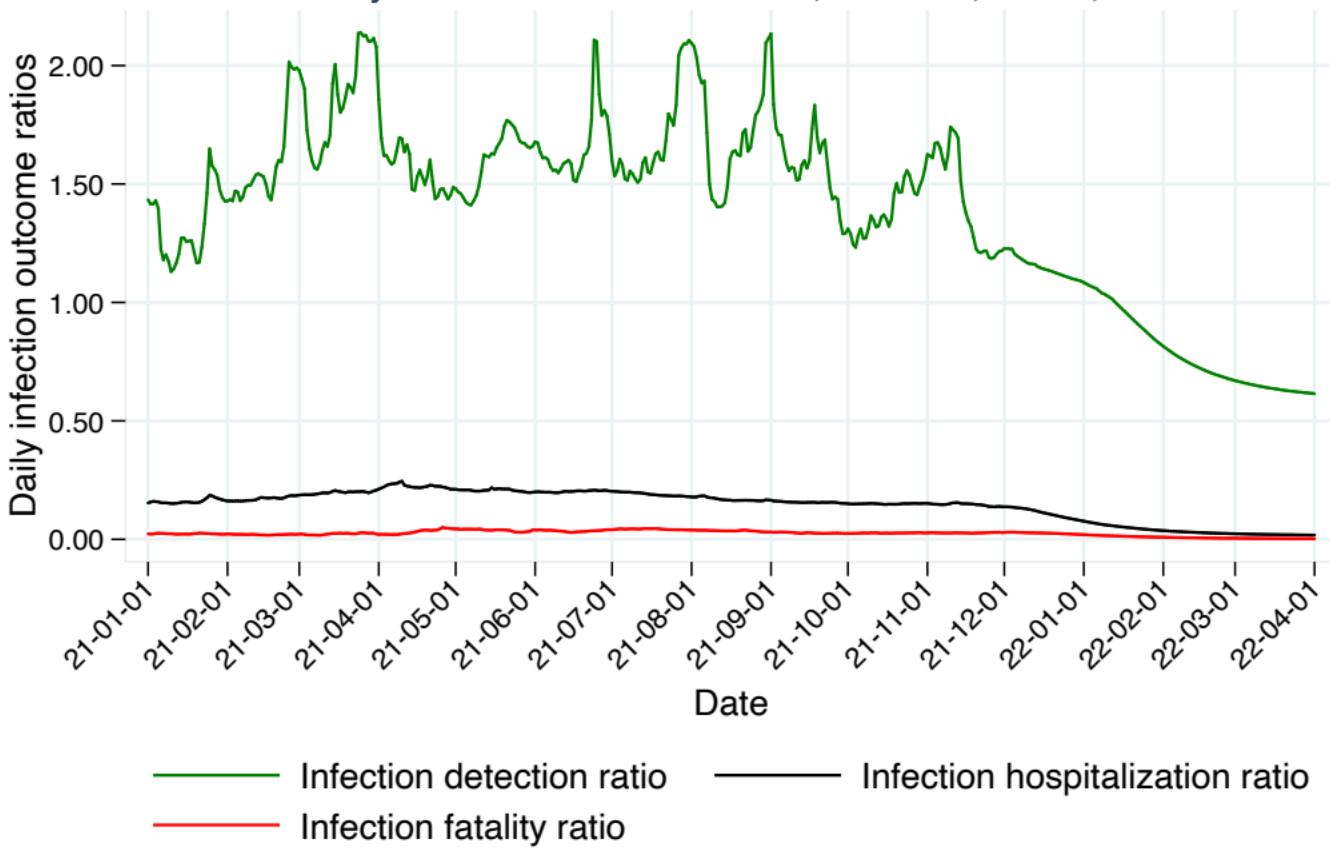
COVID-19 daily Infection hospitalization ratio, SEARO, IHME, 3 scenarios



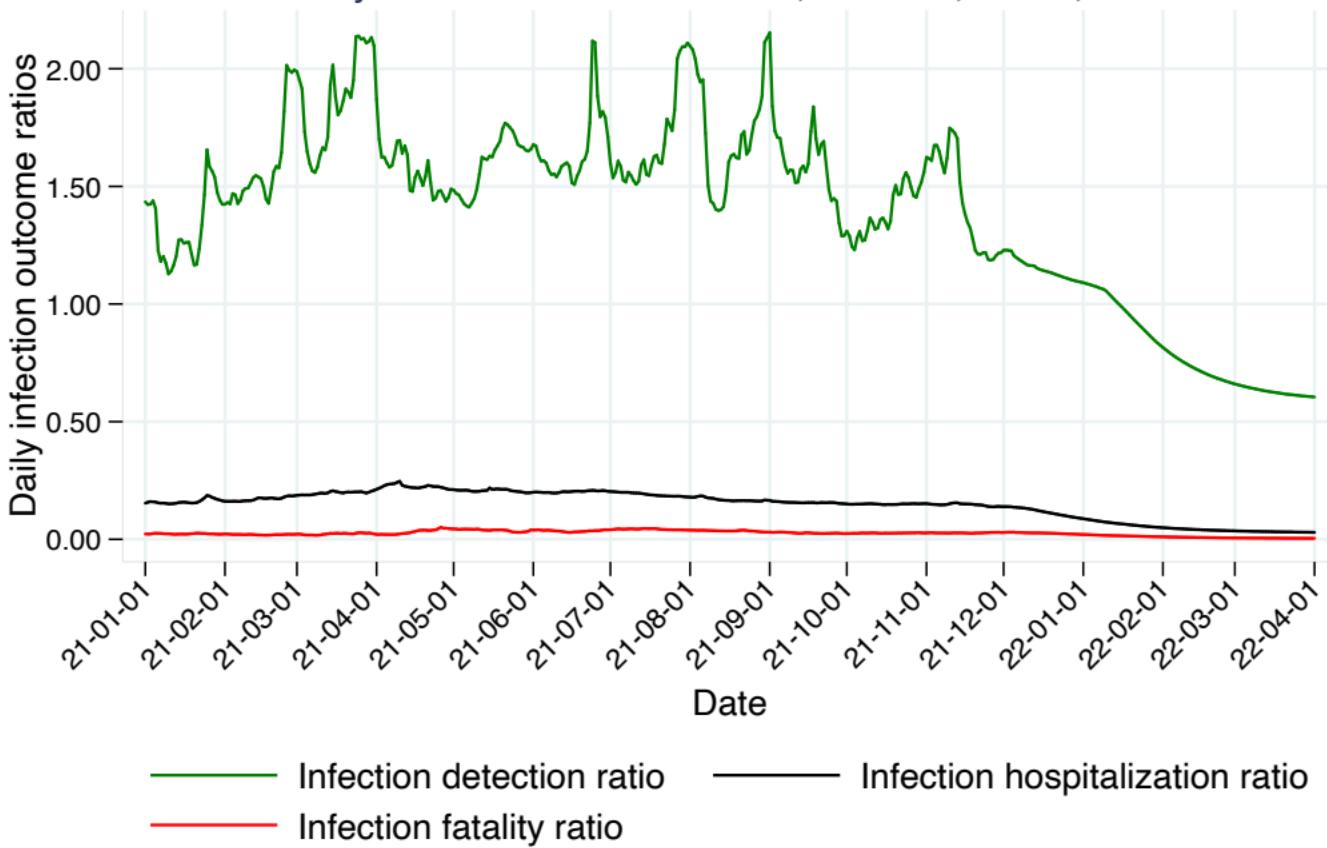
COVID-19 daily infection outcome ratios, SEARO, IHME, reference scenario



COVID-19 daily infection outcome ratios, SEARO, IHME, best scenario

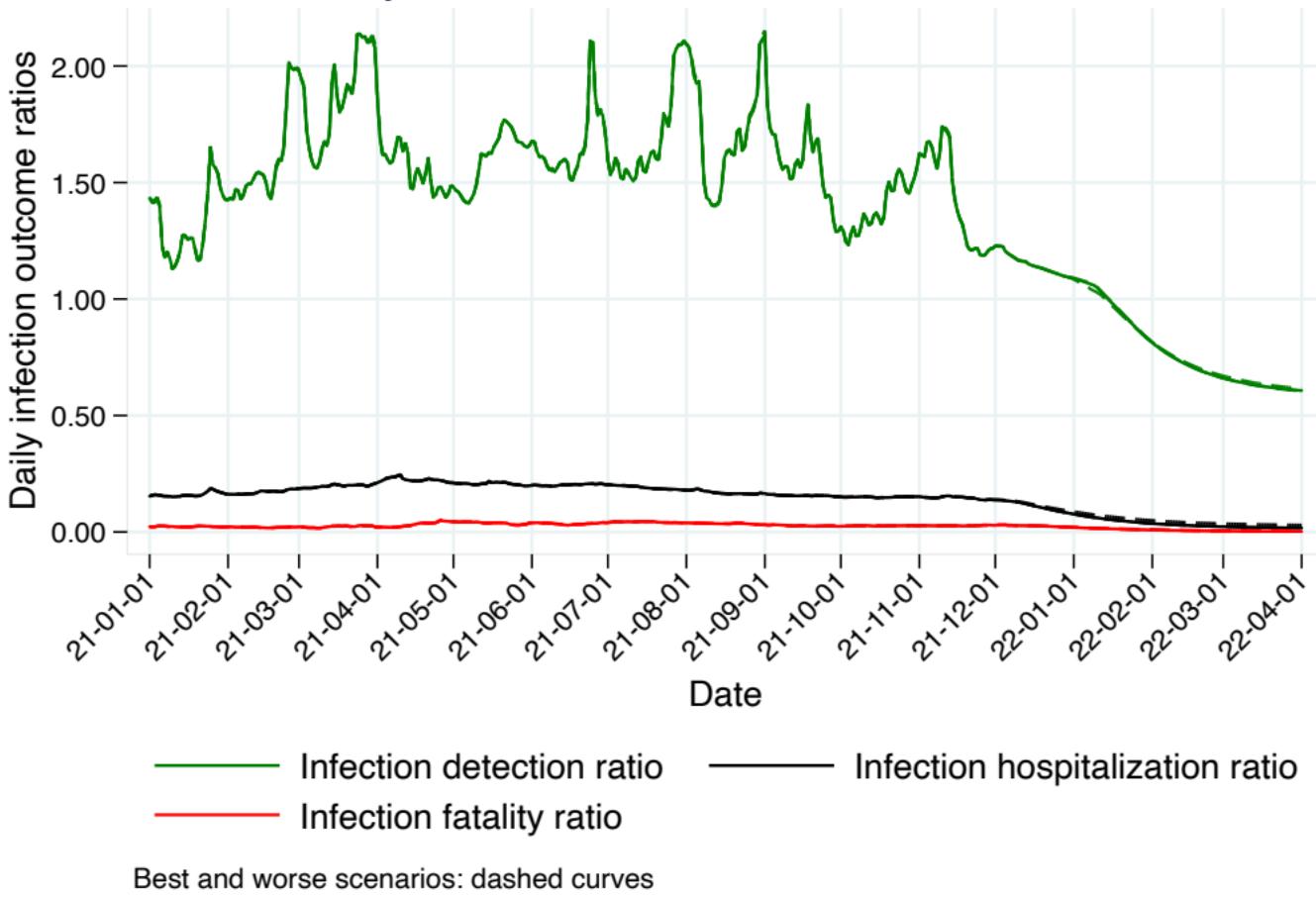


COVID-19 daily infection outcome ratios, SEARO, IHME, worse scenario

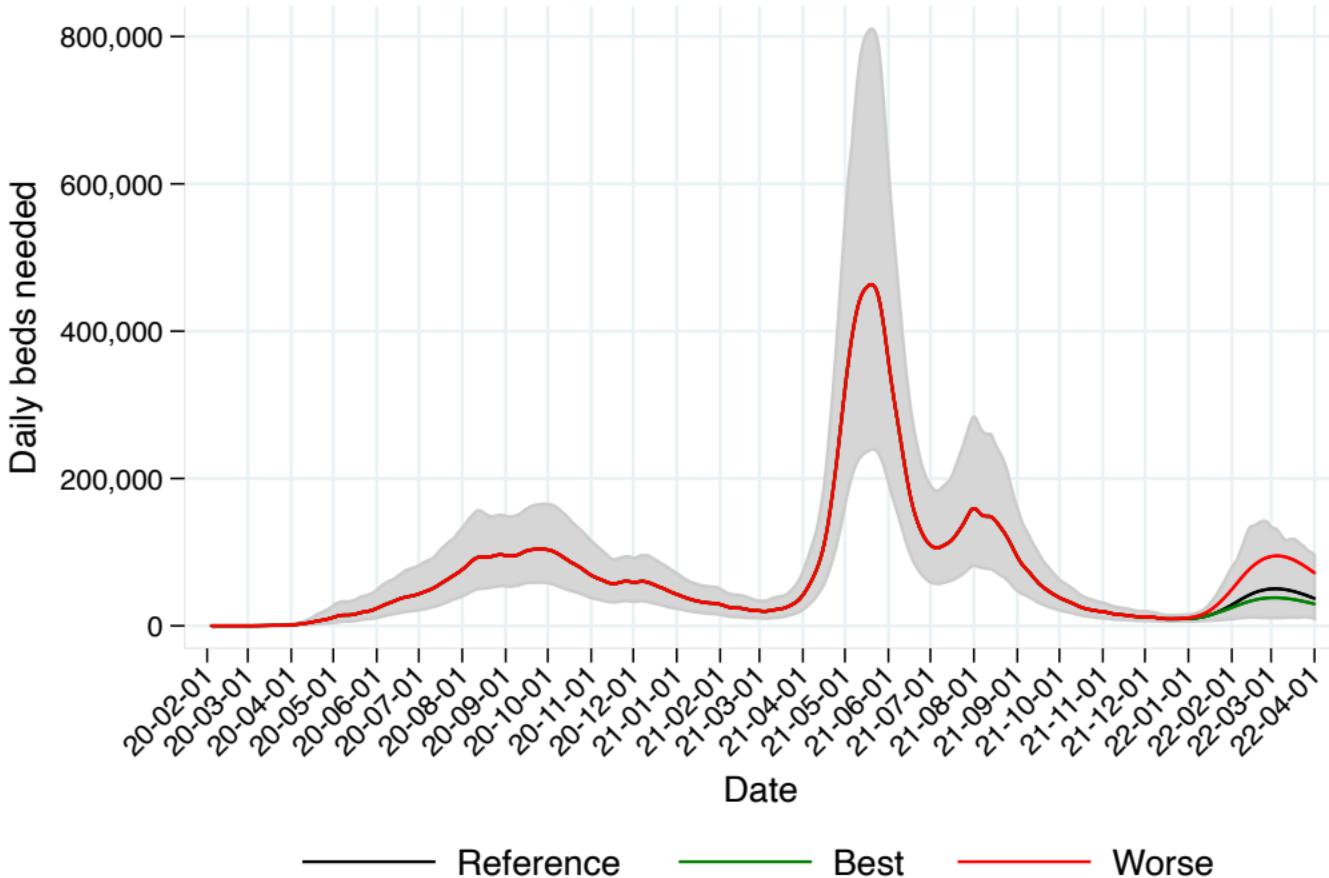


Worse scenario = High severity of Omicron

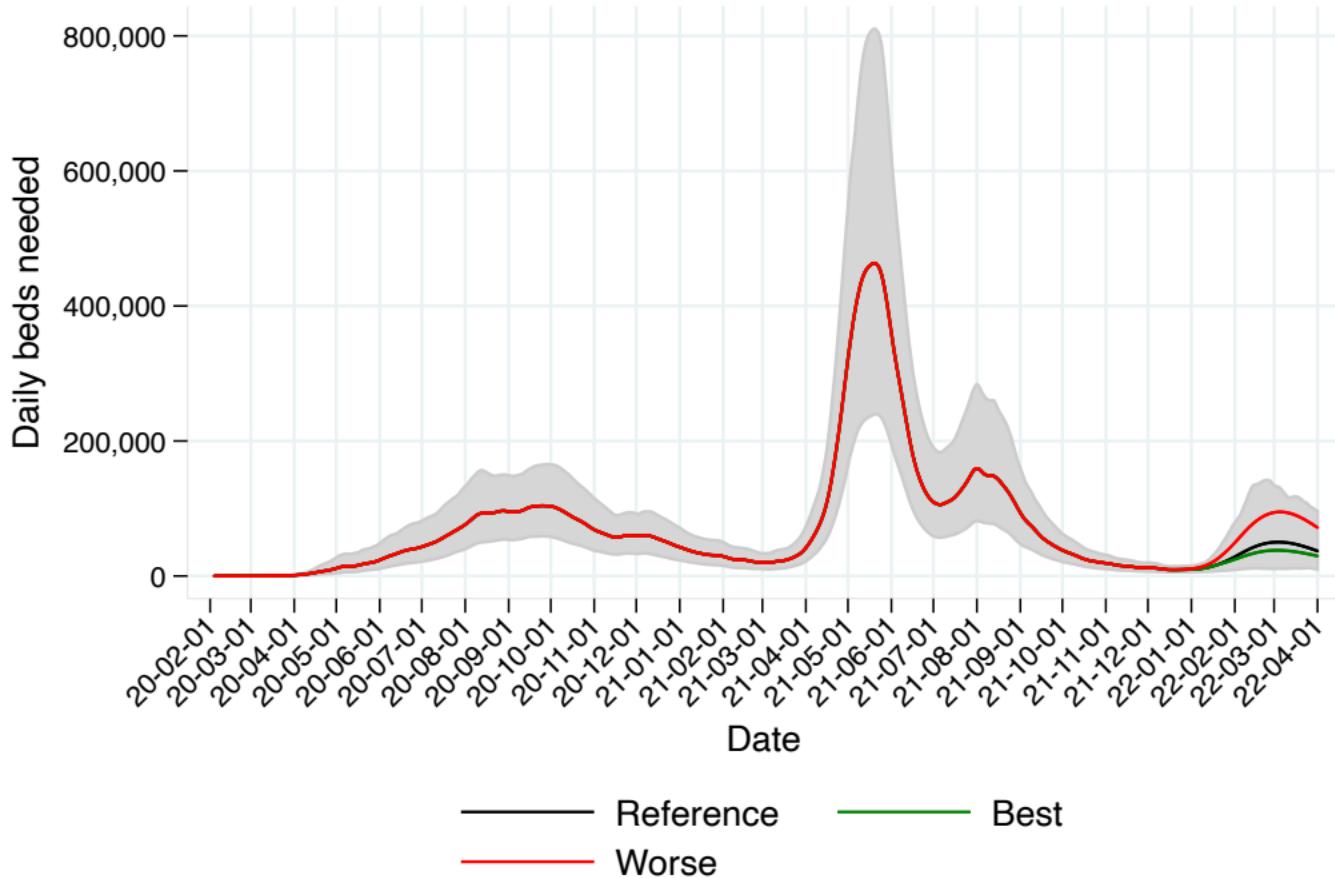
COVID-19 daily infection outcome ratios, SEARO, IHME, 3 scenarios



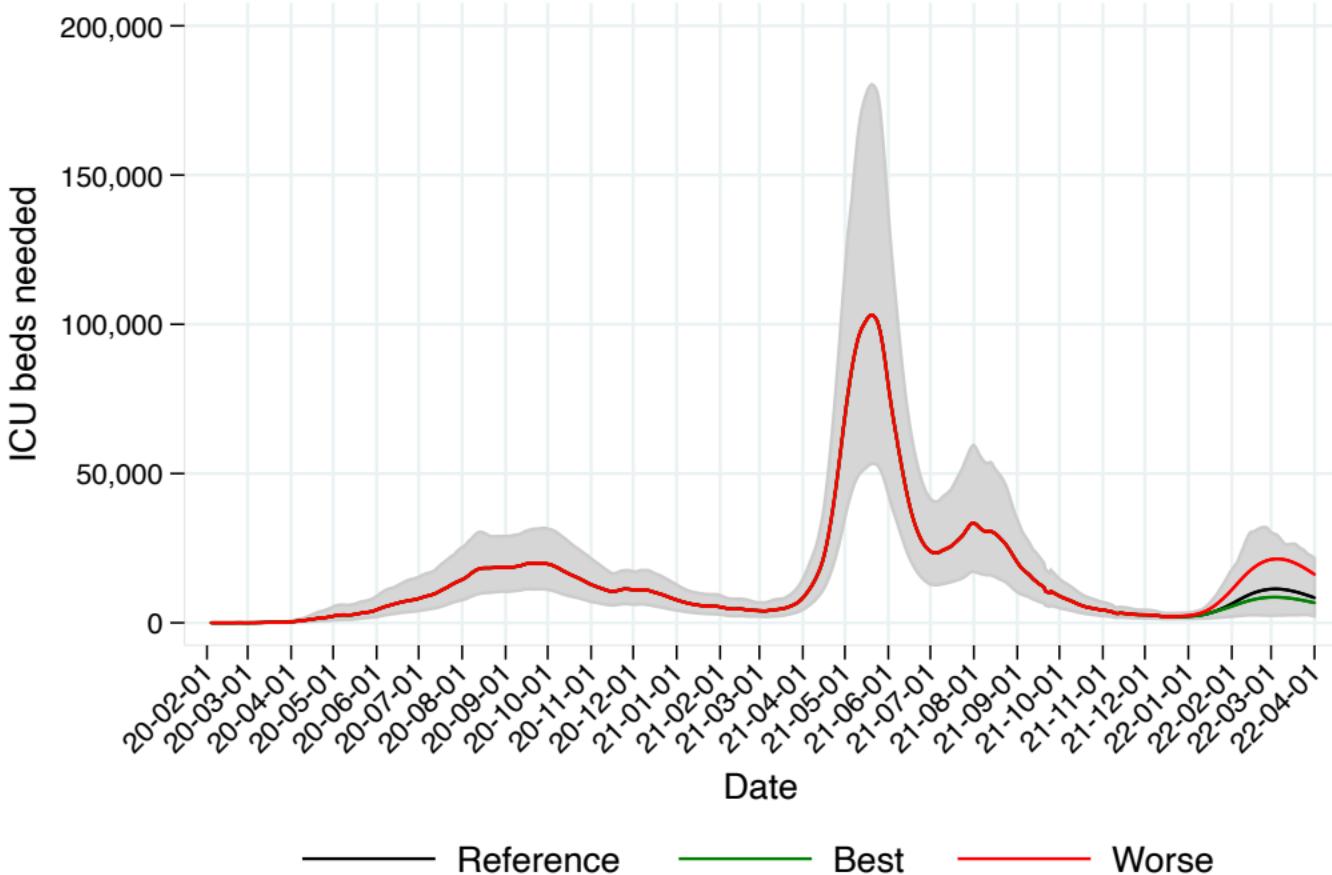
COVID-19 daily beds needed, SEARO, IHME, 3 scenarios



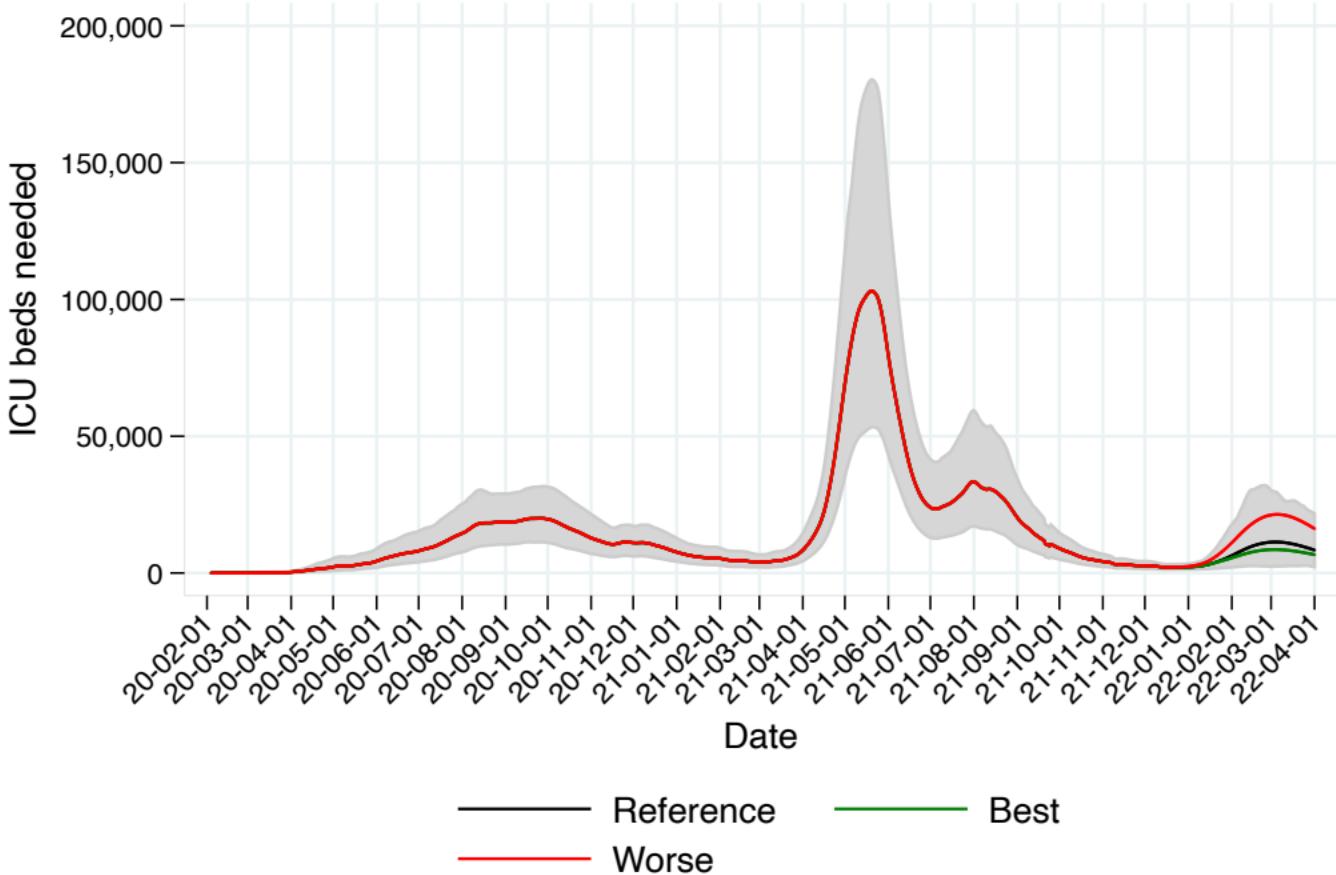
COVID-19 daily beds needed, SEARO, IHME, 3 scenarios



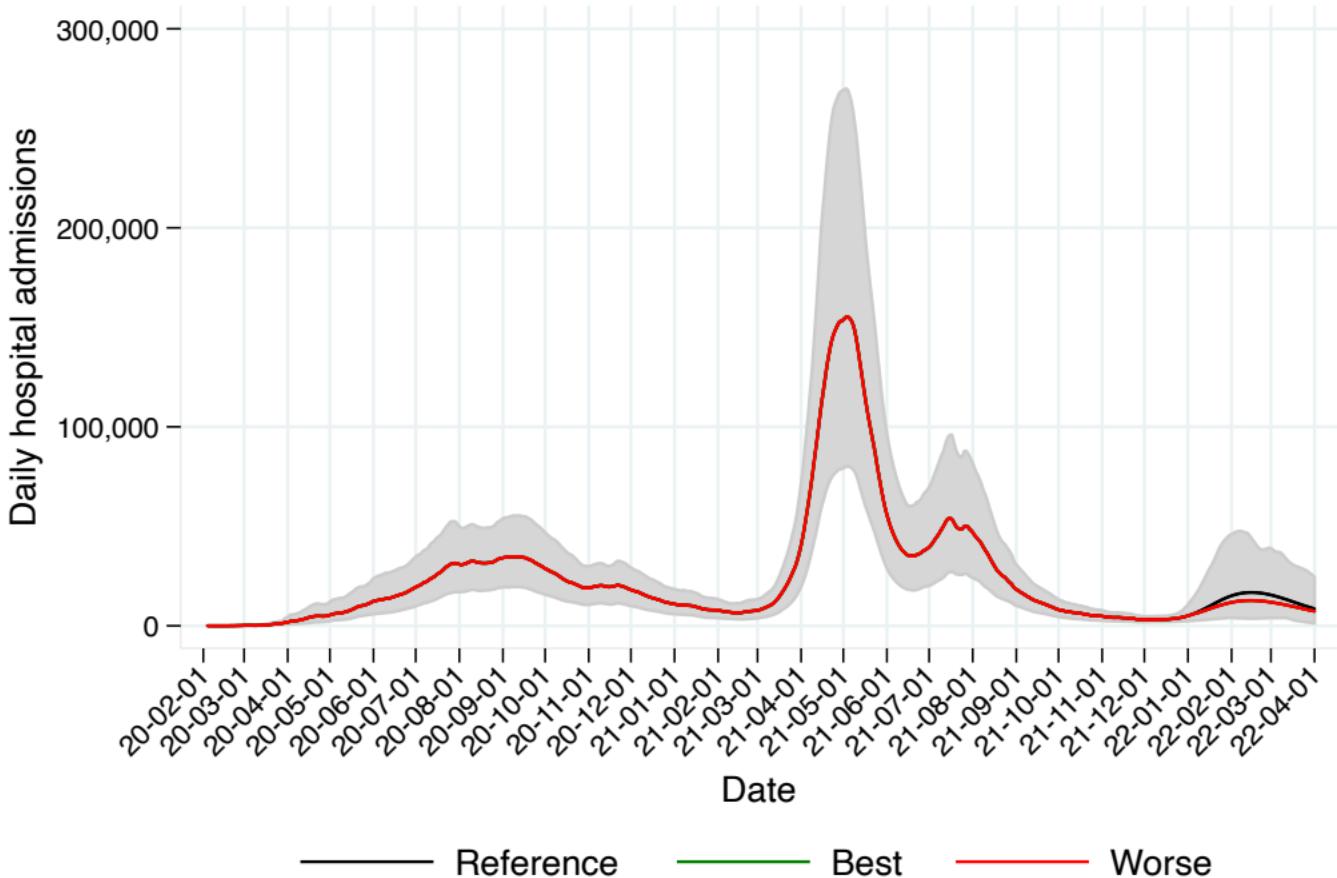
COVID-19 daily ICU beds needed, SEARO, IHME, 3 scenarios



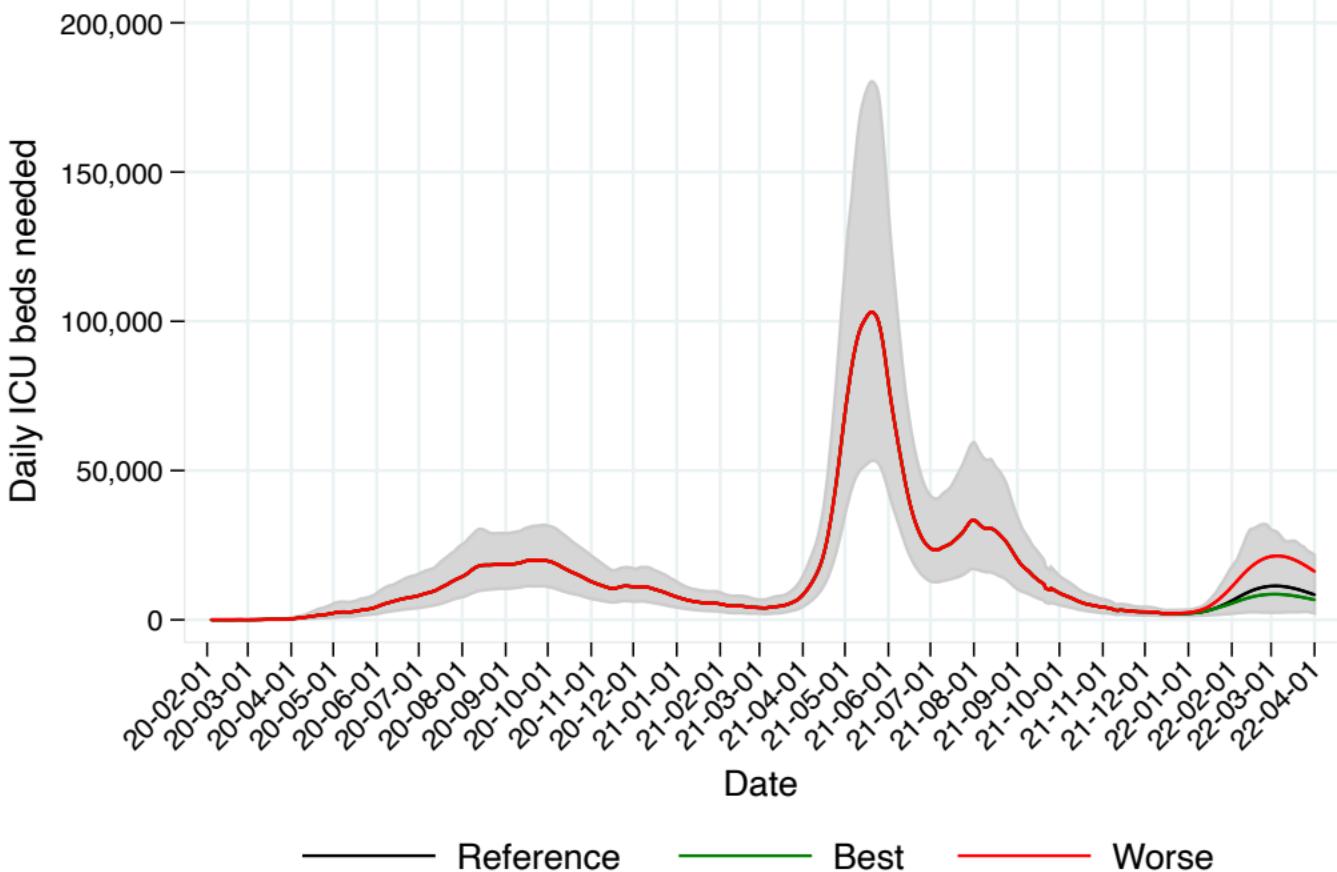
COVID-19 daily ICU beds needed, SEARO, IHME, 3 scenarios



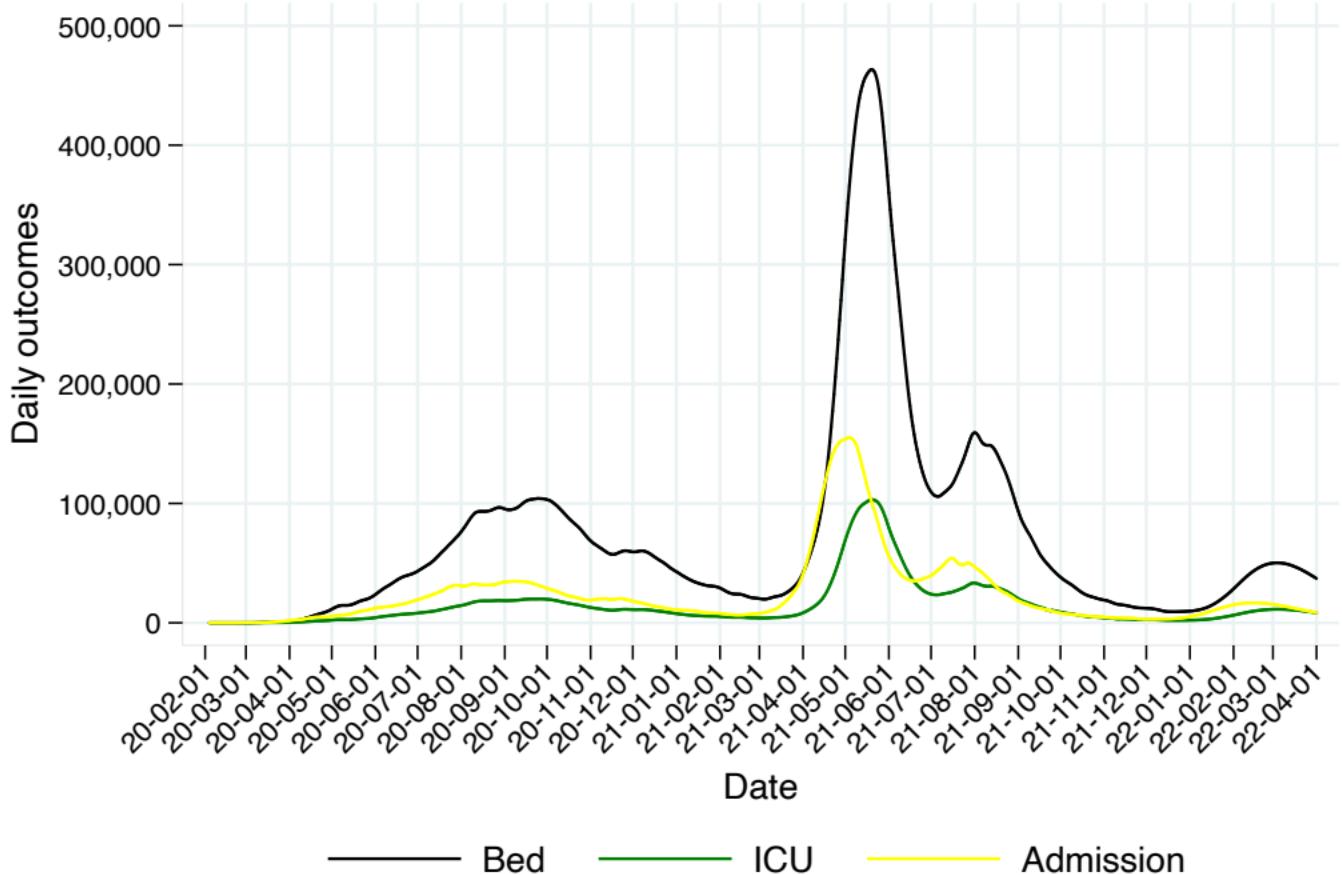
COVID-19 daily hospital admissions SEARO, IHME, 3 scenarios



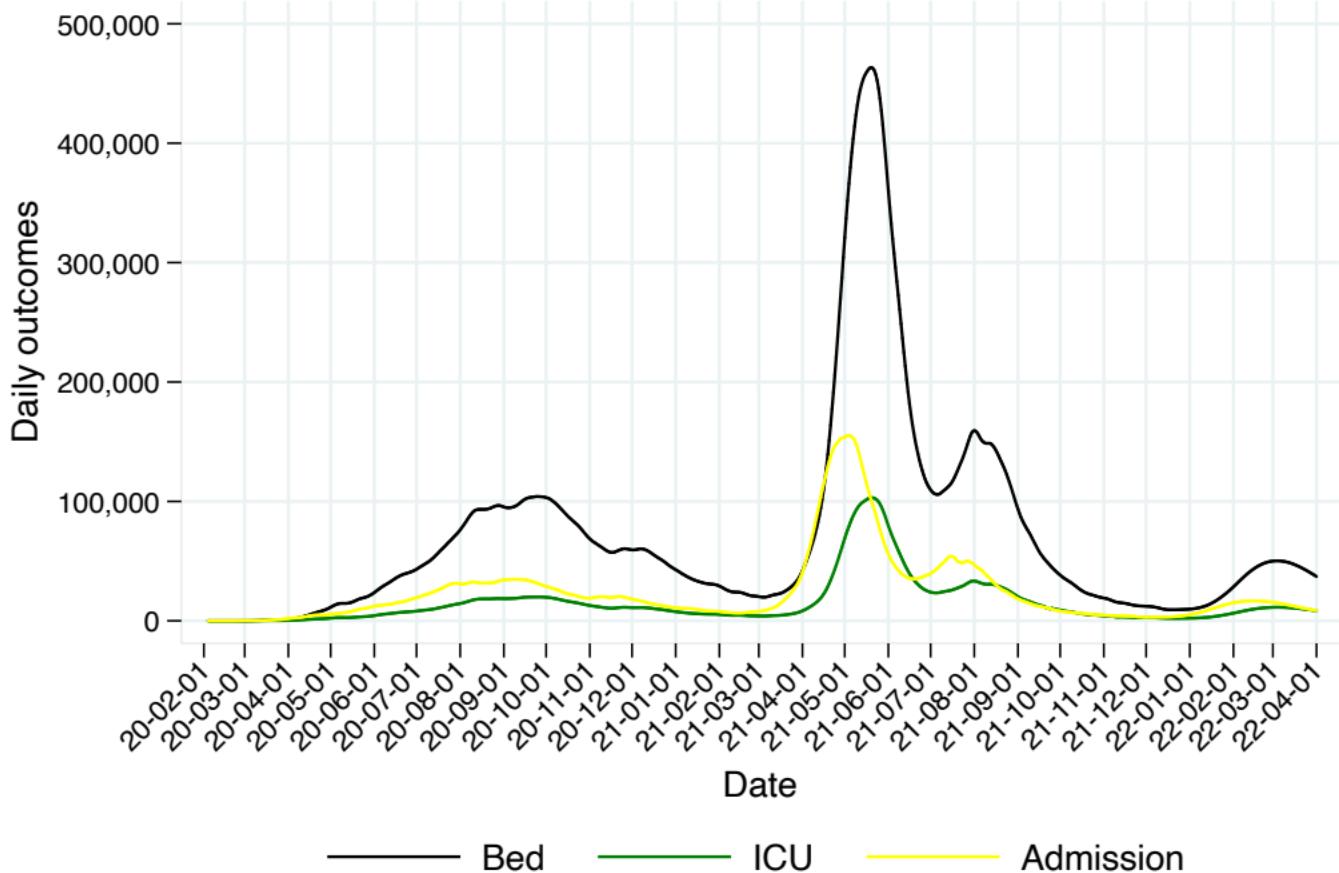
COVID-19 daily ICU beds needed SEARO, IHME, 3 scenarios



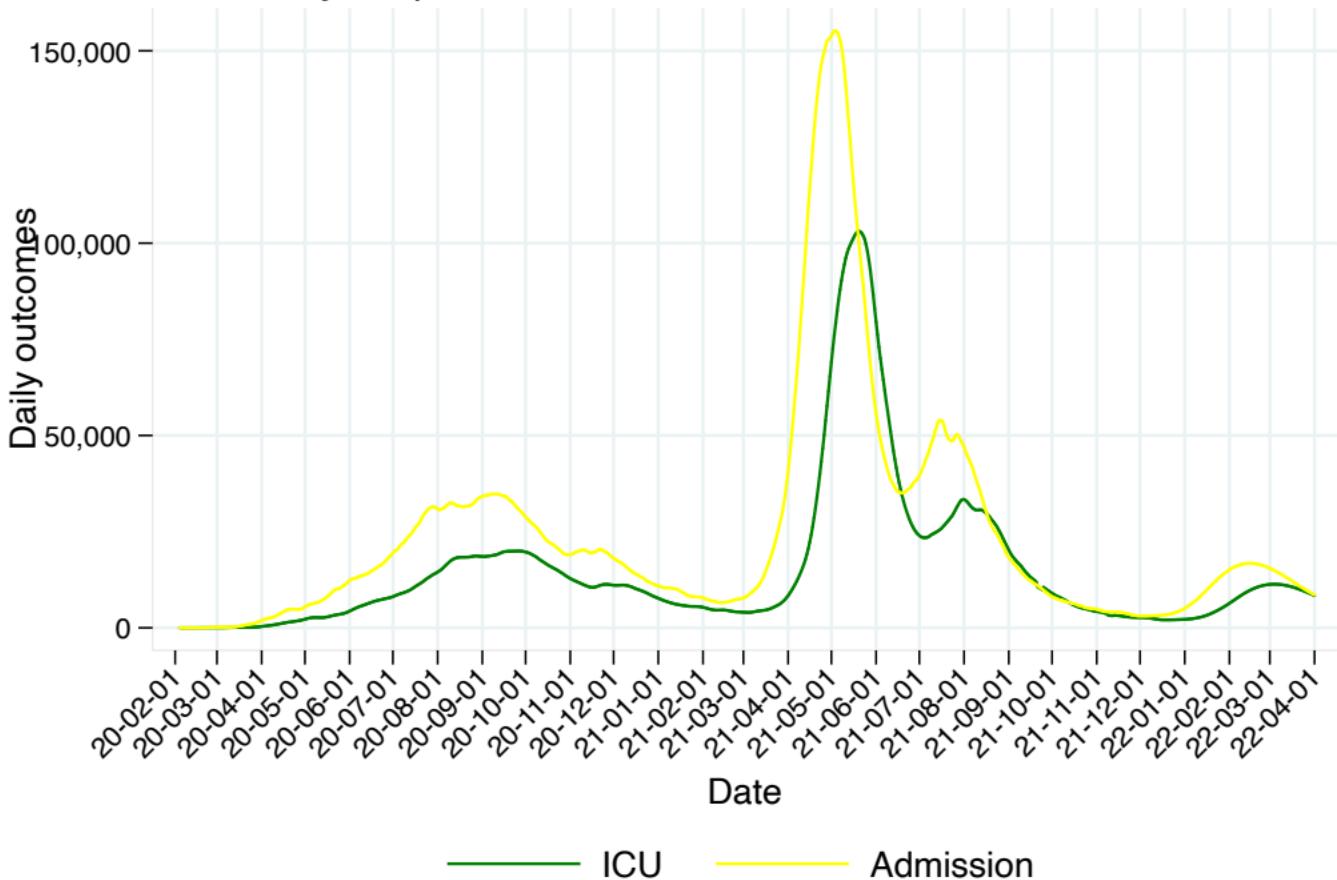
COVID-19 daily hospital-related outcomes SEARO, IHME, reference scenario



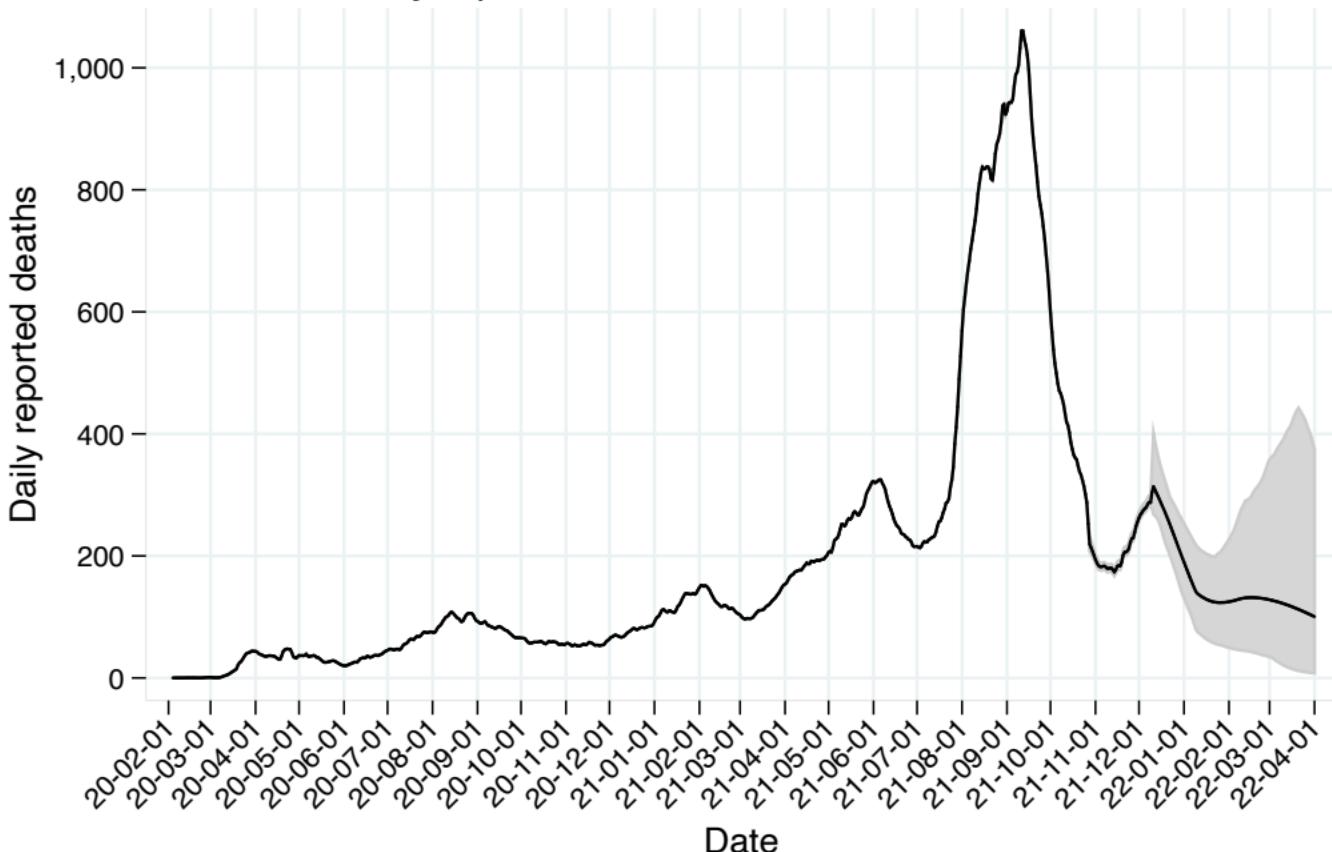
COVID-19 daily hospital-related outcomes, SEARO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, SEARO, IHME, reference scenario

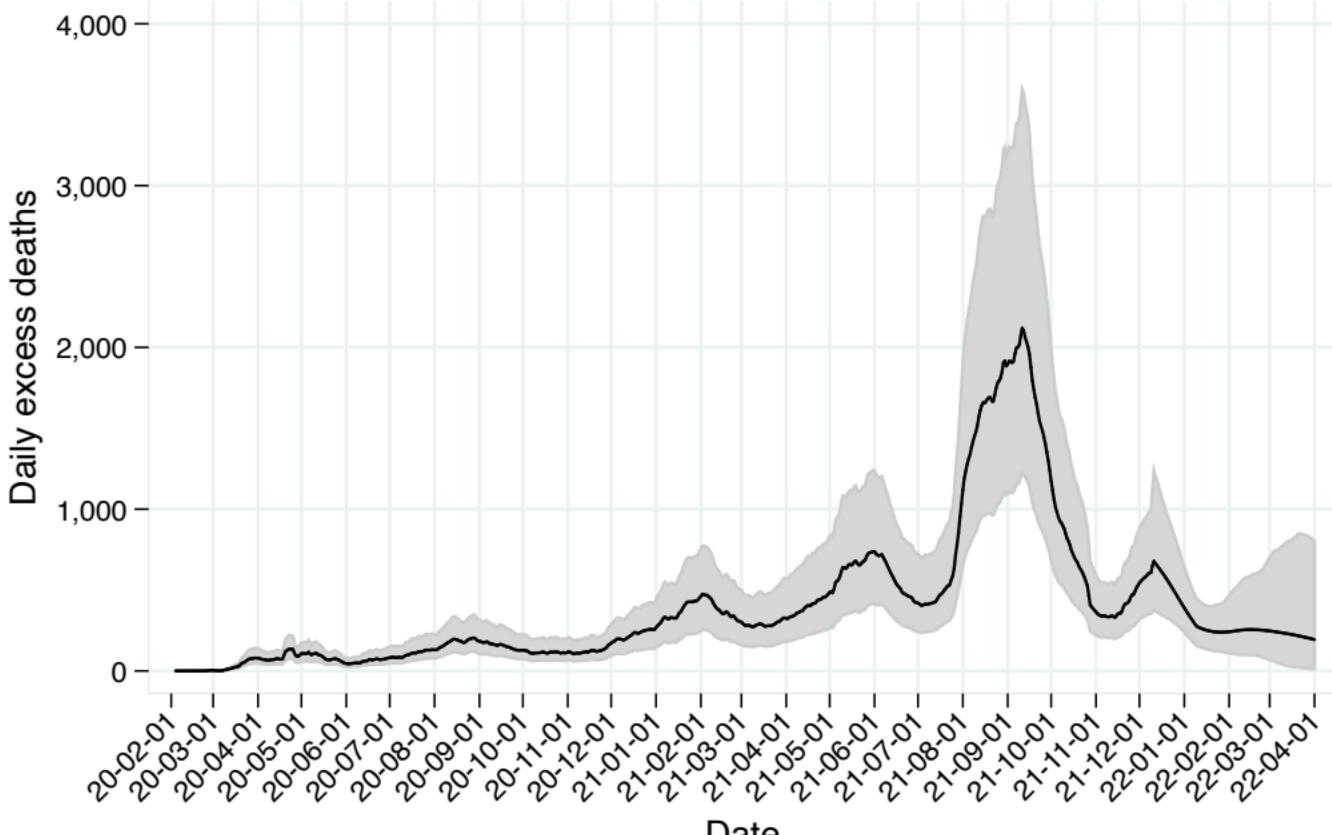


COVID-19 daily reported deaths, WPRO, IHME, reference scenario



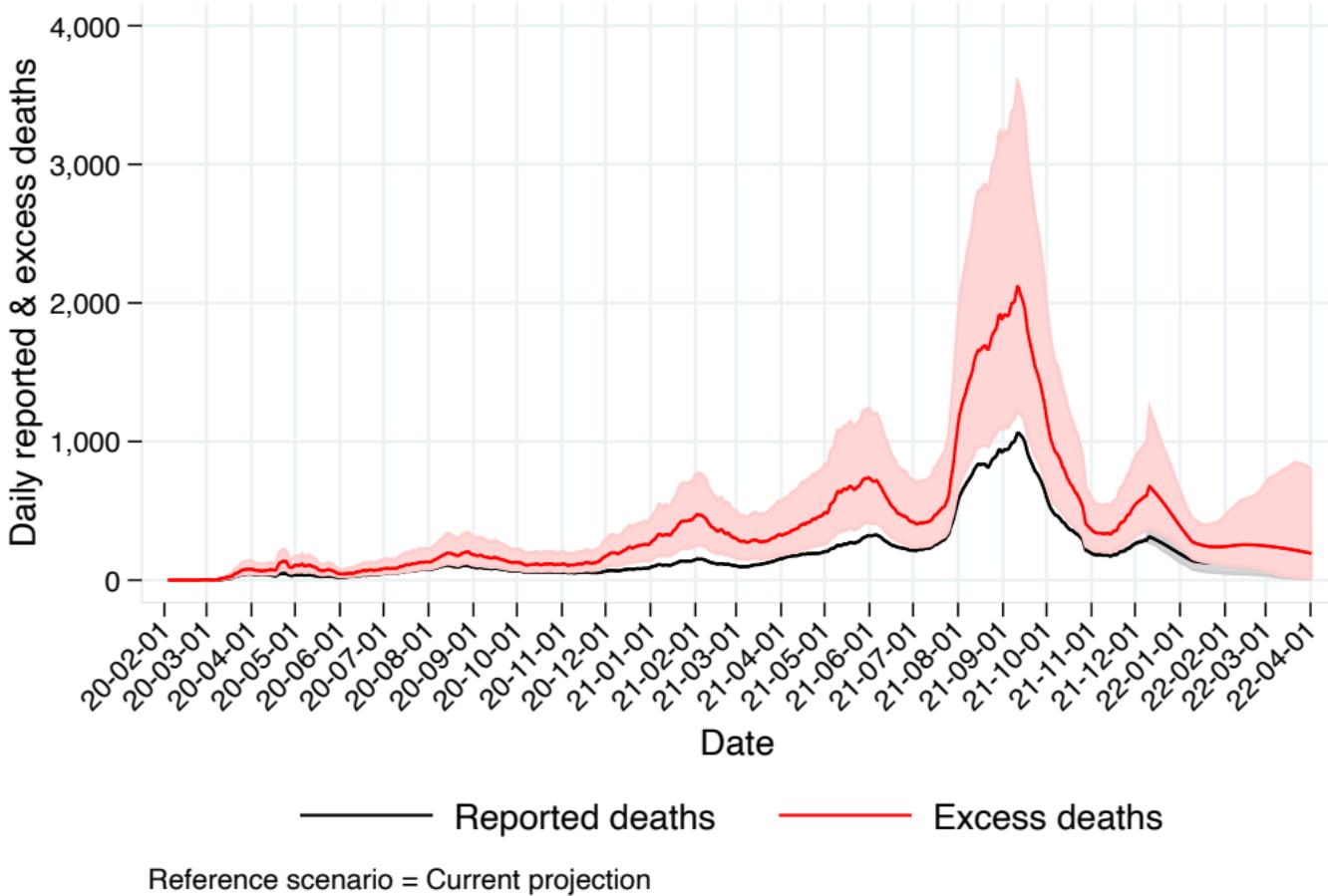
Reference scenario = Current projection

COVID-19 daily excess deaths, WPRO, IHME, reference scenario

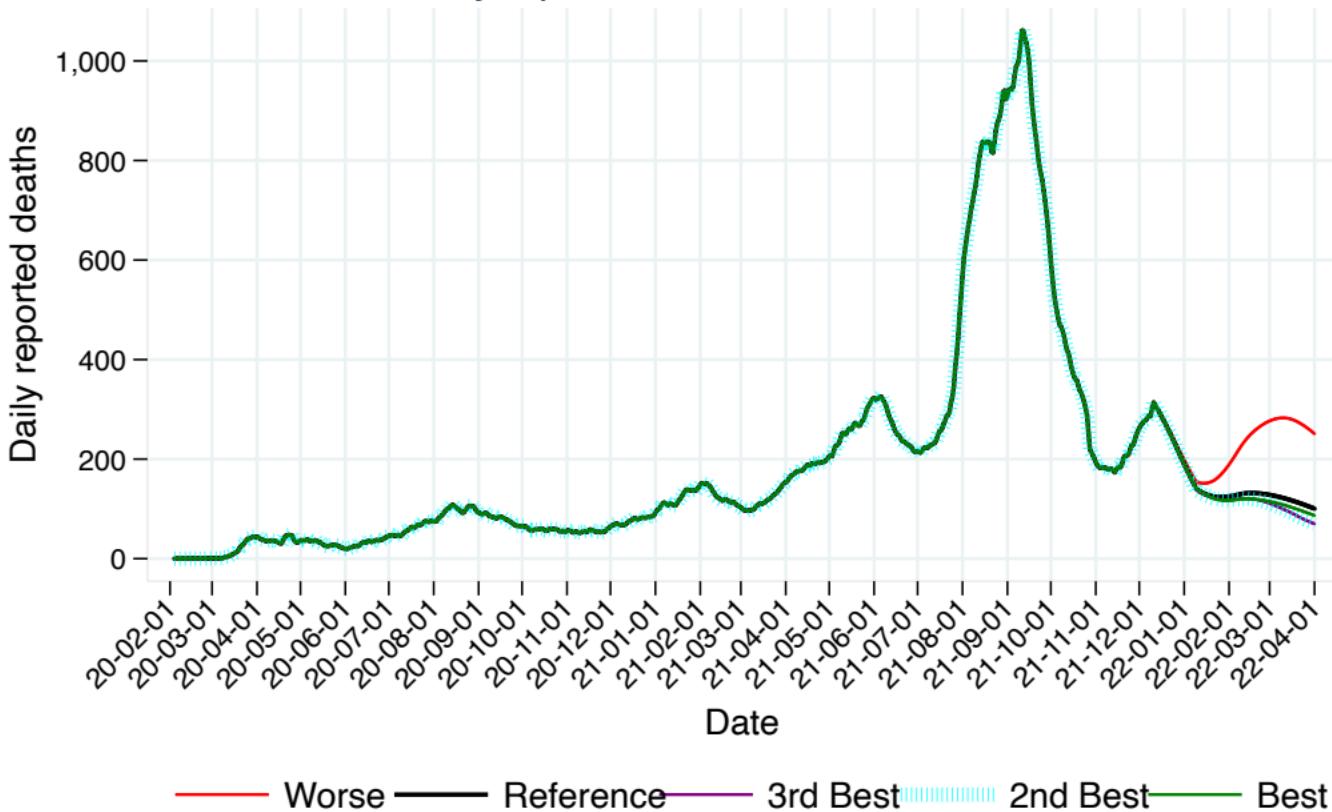


Reference scenario = Current projection

COVID-19 daily reported & excess deaths, WPRO, IHME, reference scenario



COVID-19 daily reported deaths, WPRO, IHME, 5 scenarios

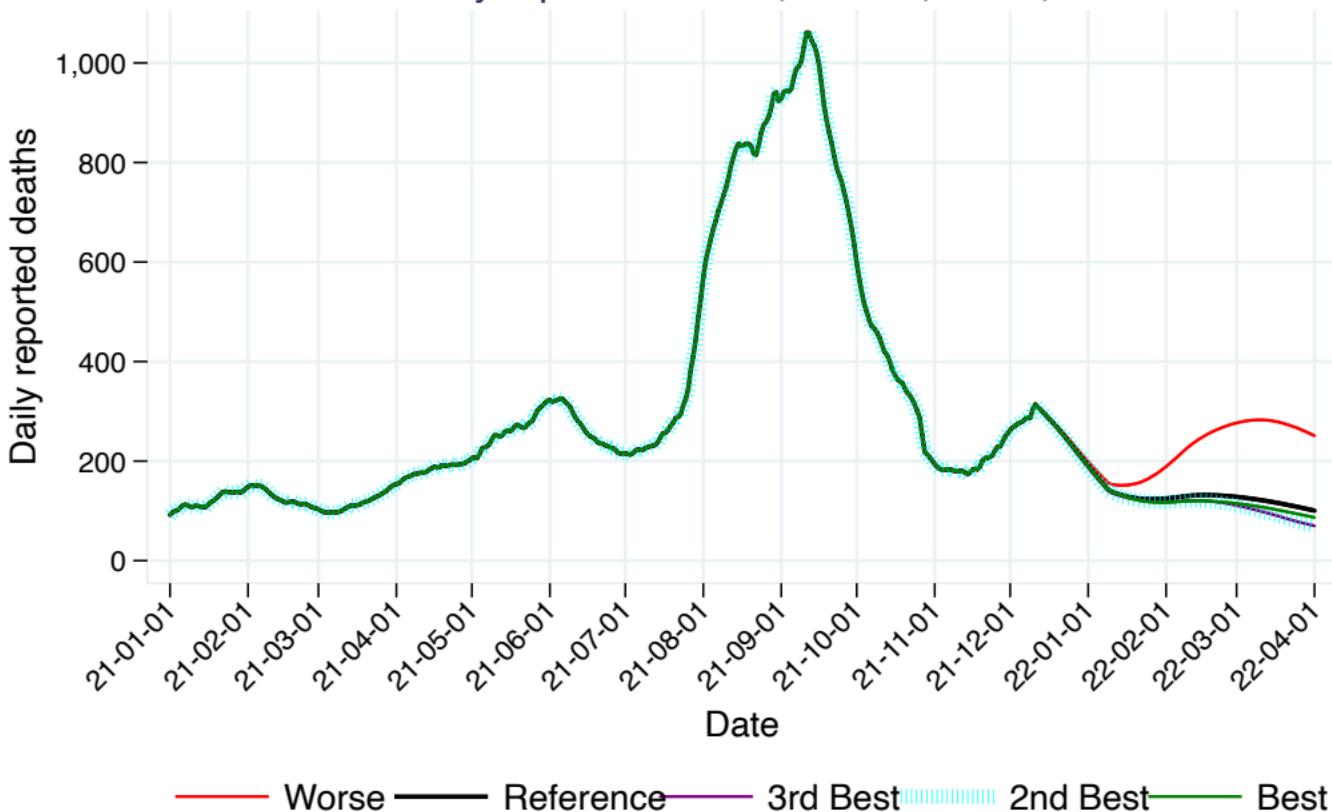


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, WPRO, IHME, 5 scenarios

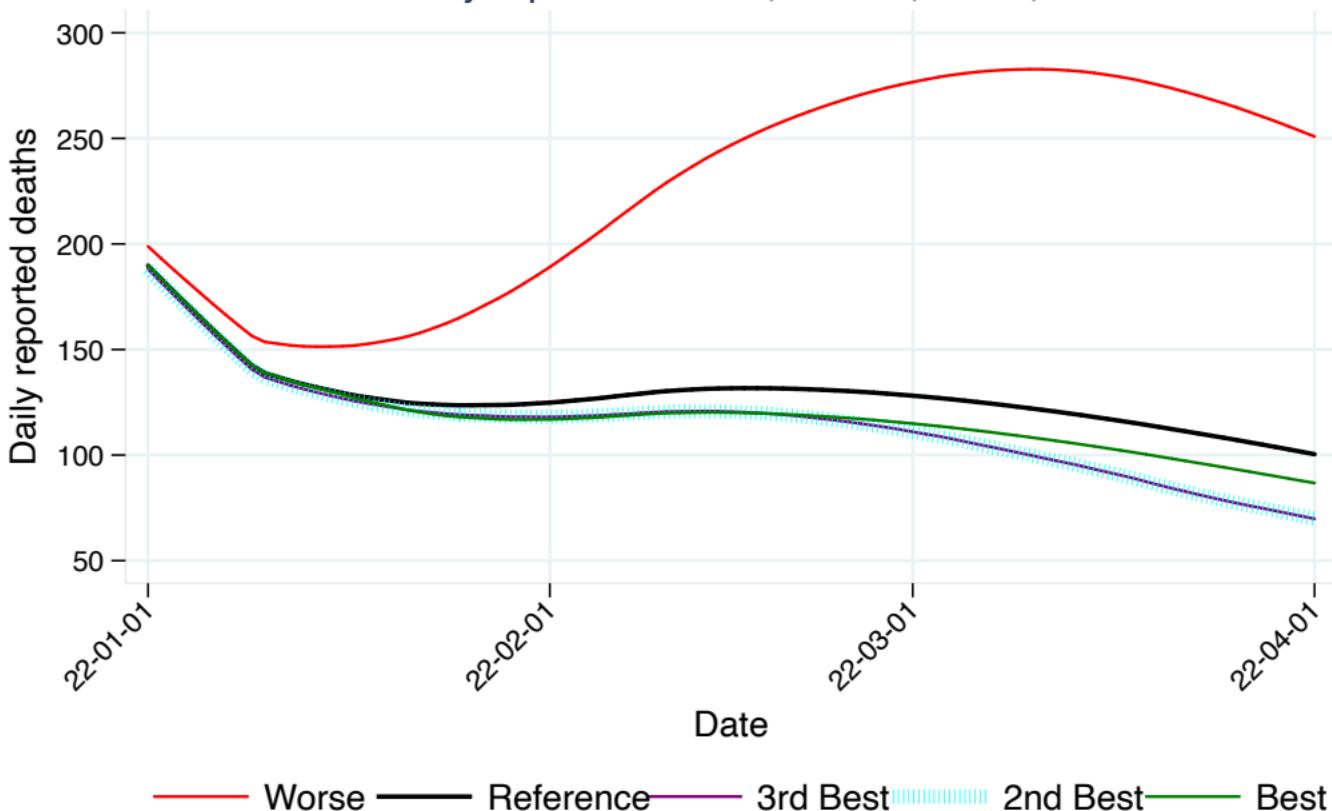


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

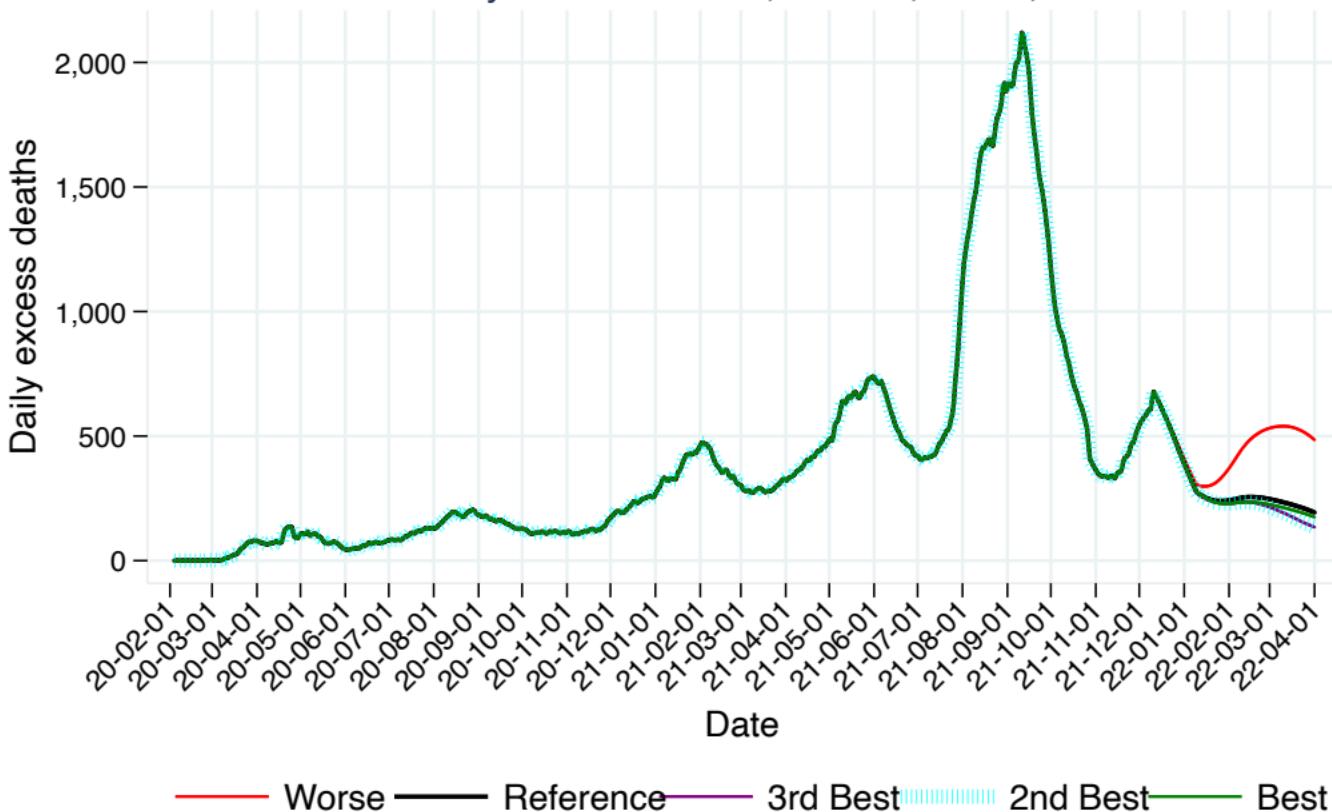
COVID-19 daily reported deaths, WPRO, IHME, 5 scenarios



Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily excess deaths, WPRO, IHME, 5 scenarios

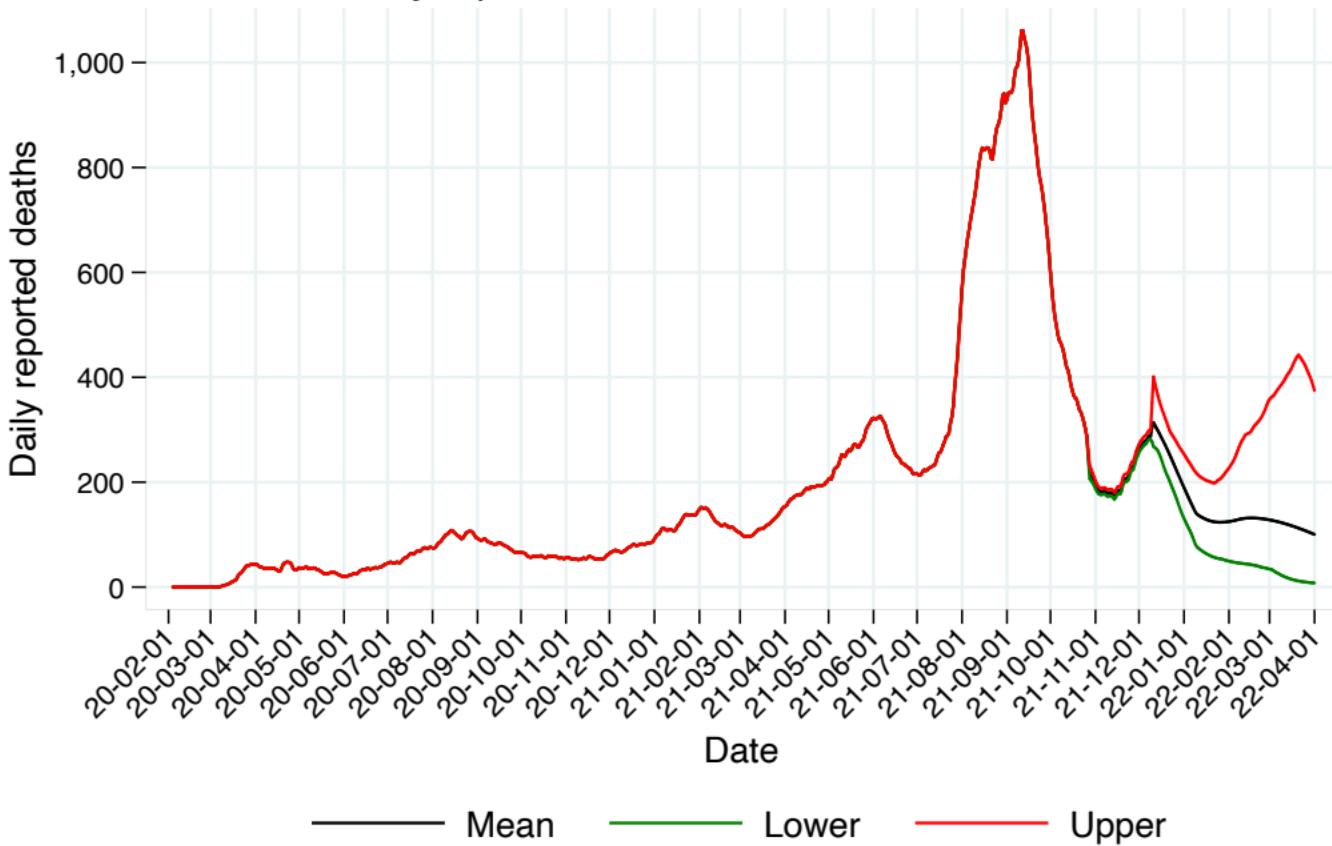


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

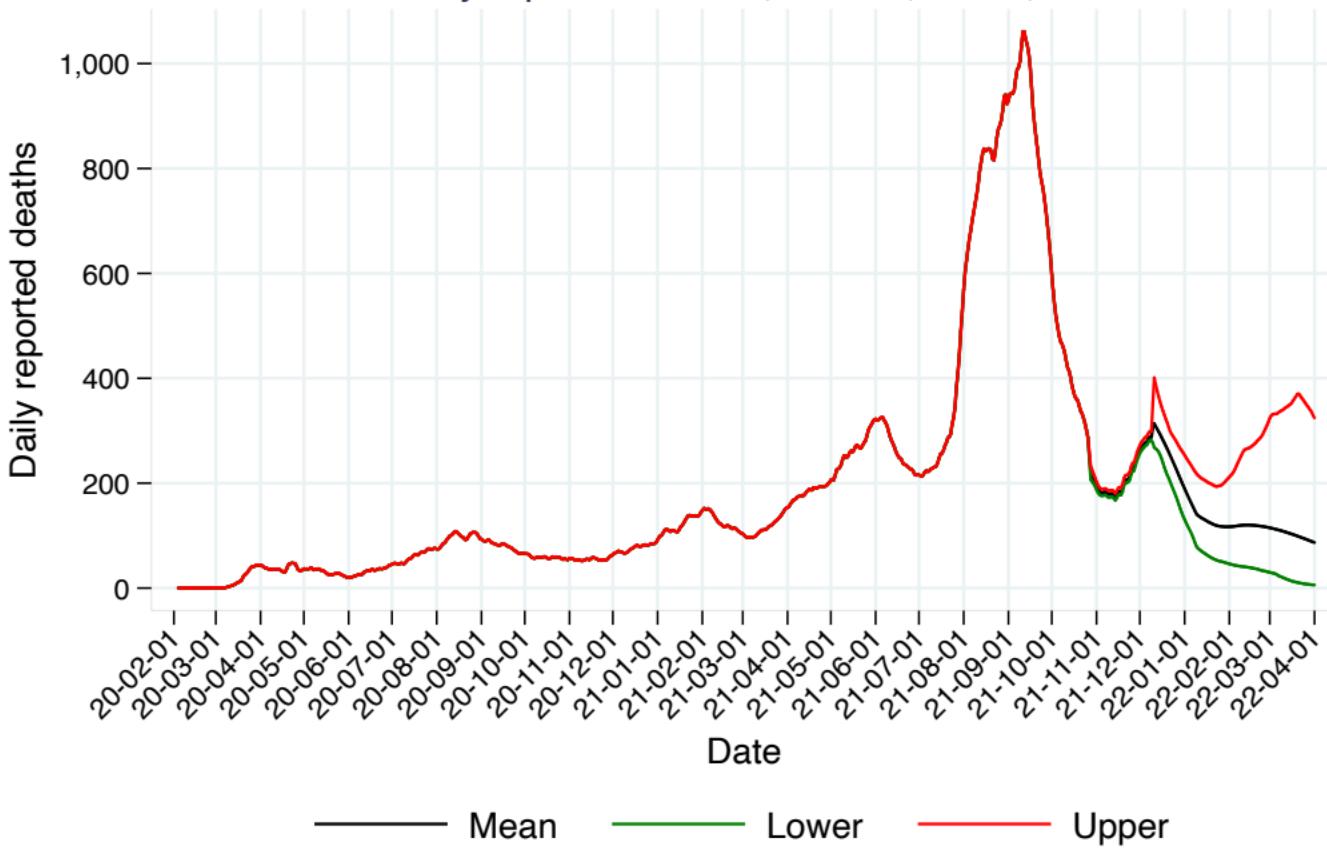
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily reported deaths, WPRO, IHME, reference scenario



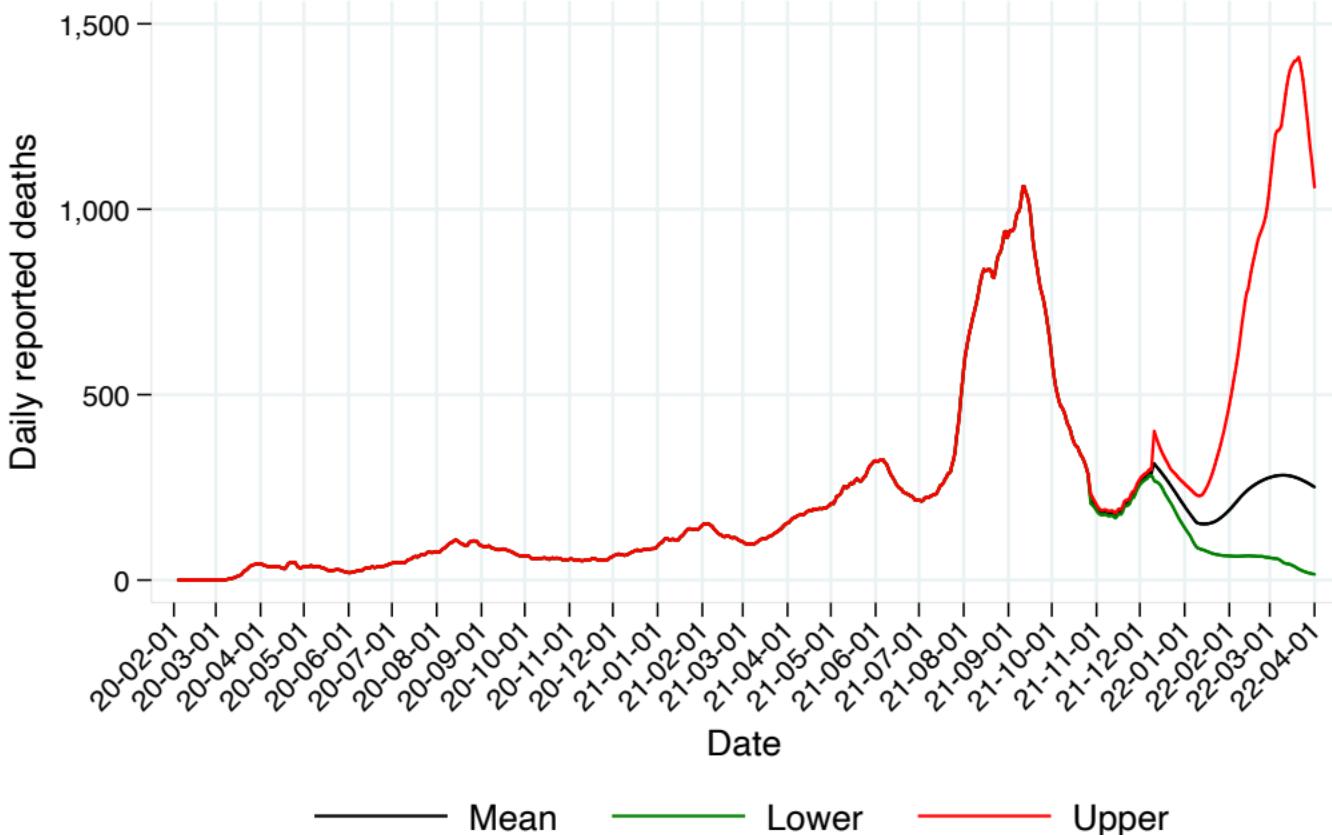
Reference scenario = Current projection

COVID-19 daily reported deaths, WPRO, IHME, best scenario



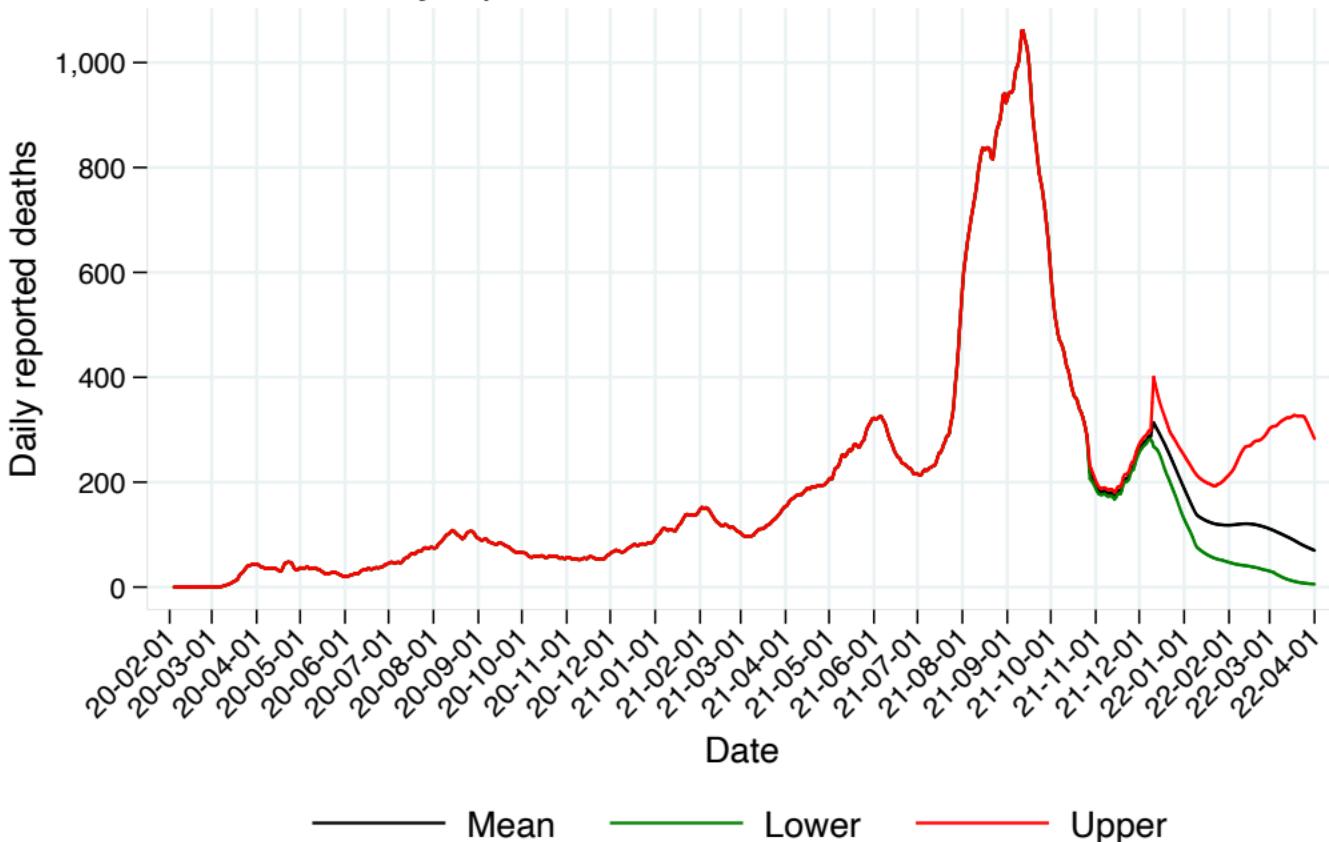
Best scenario = 80% mask use

COVID-19 daily reported deaths, WPRO, IHME, worse scenario

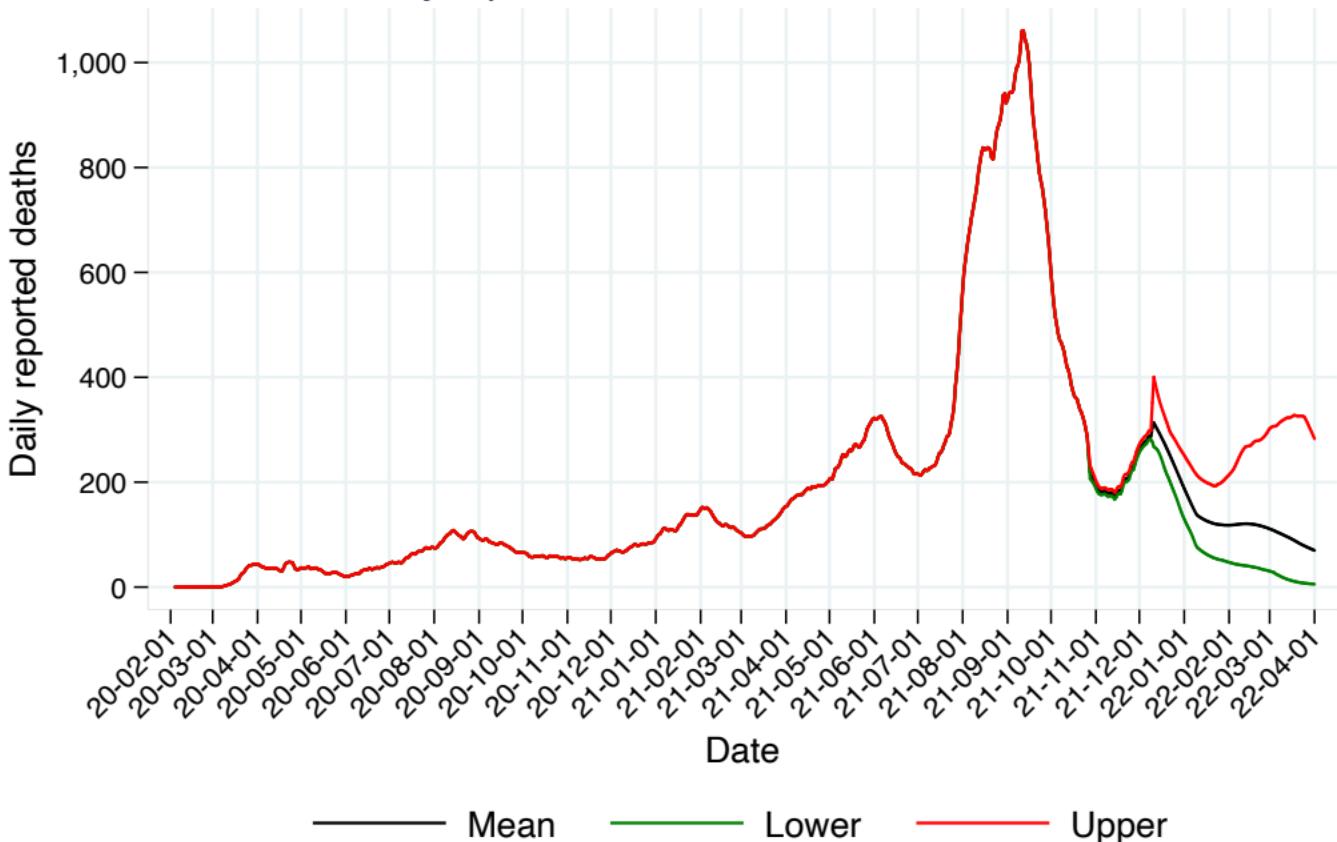


Worse scenario = High severity of Omicron

COVID-19 daily reported deaths, WPRO, IHME, 2nd Best scenario

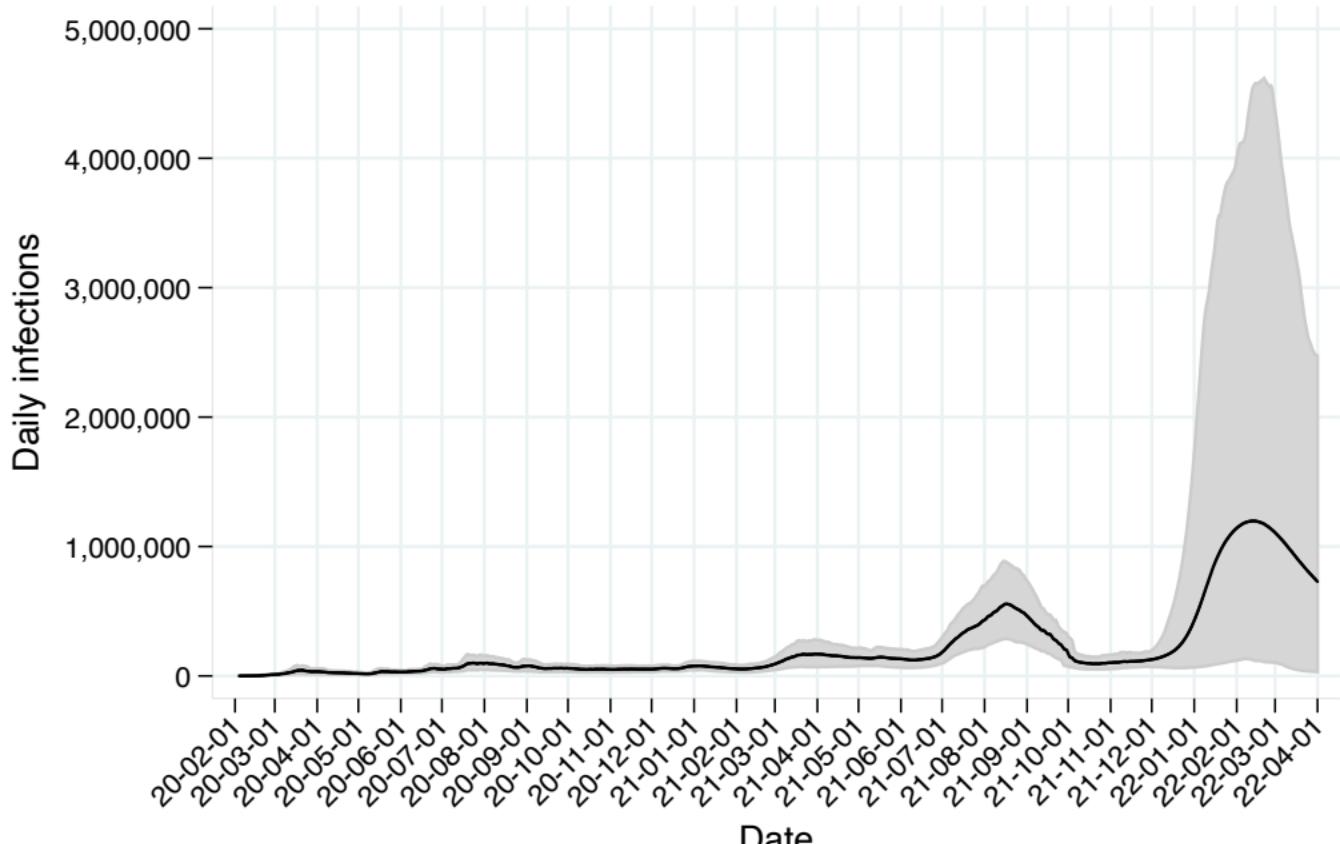


COVID-19 daily reported deaths, WPRO, IHME, 3rd Best scenario



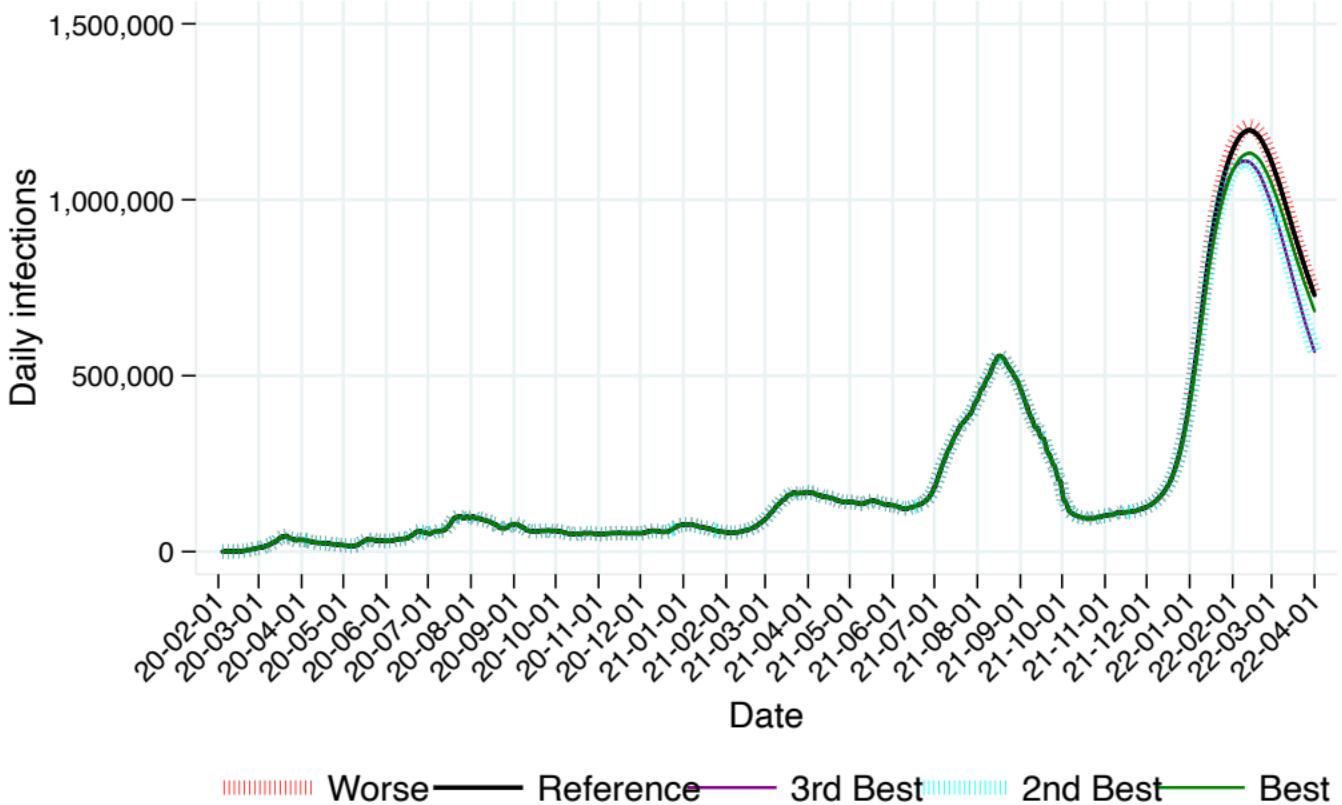
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 daily infections, WPRO, IHME, reference scenario



Reference scenario = Current projection

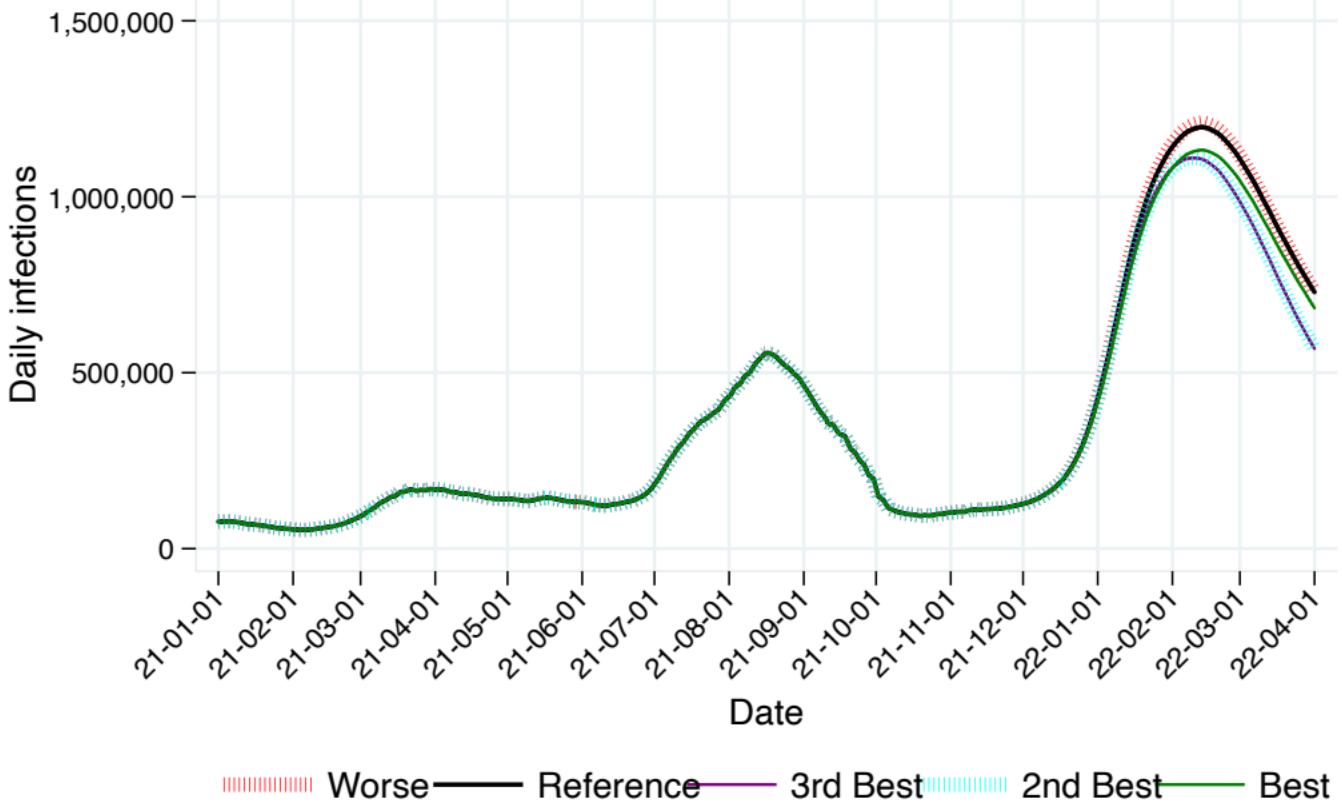
COVID-19 daily infections, WPRO, IHME, 3 scenarios



Worse = High severity of Omicron; Reference = Current projection

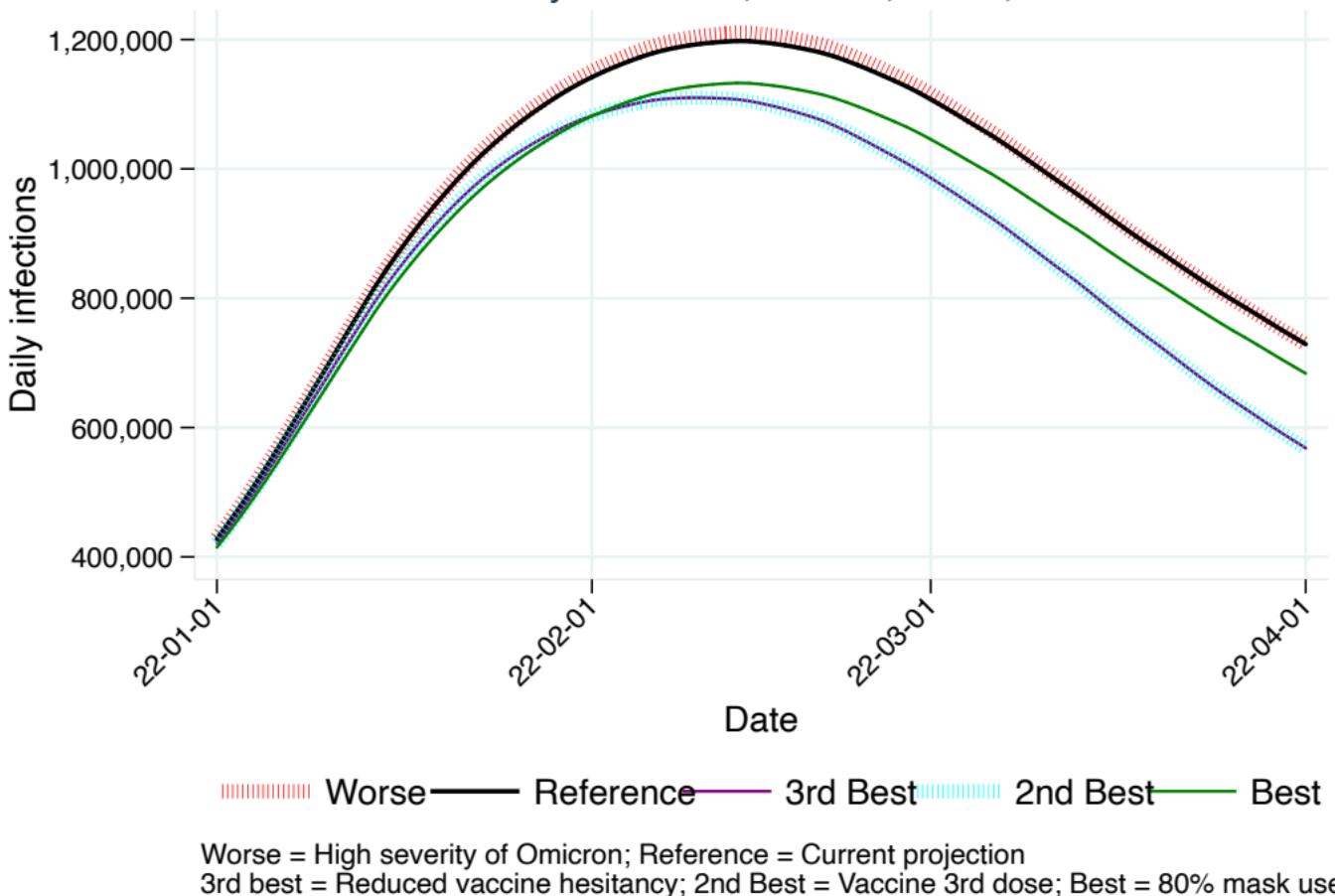
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 daily infections, WPRO, IHME, 3 scenarios

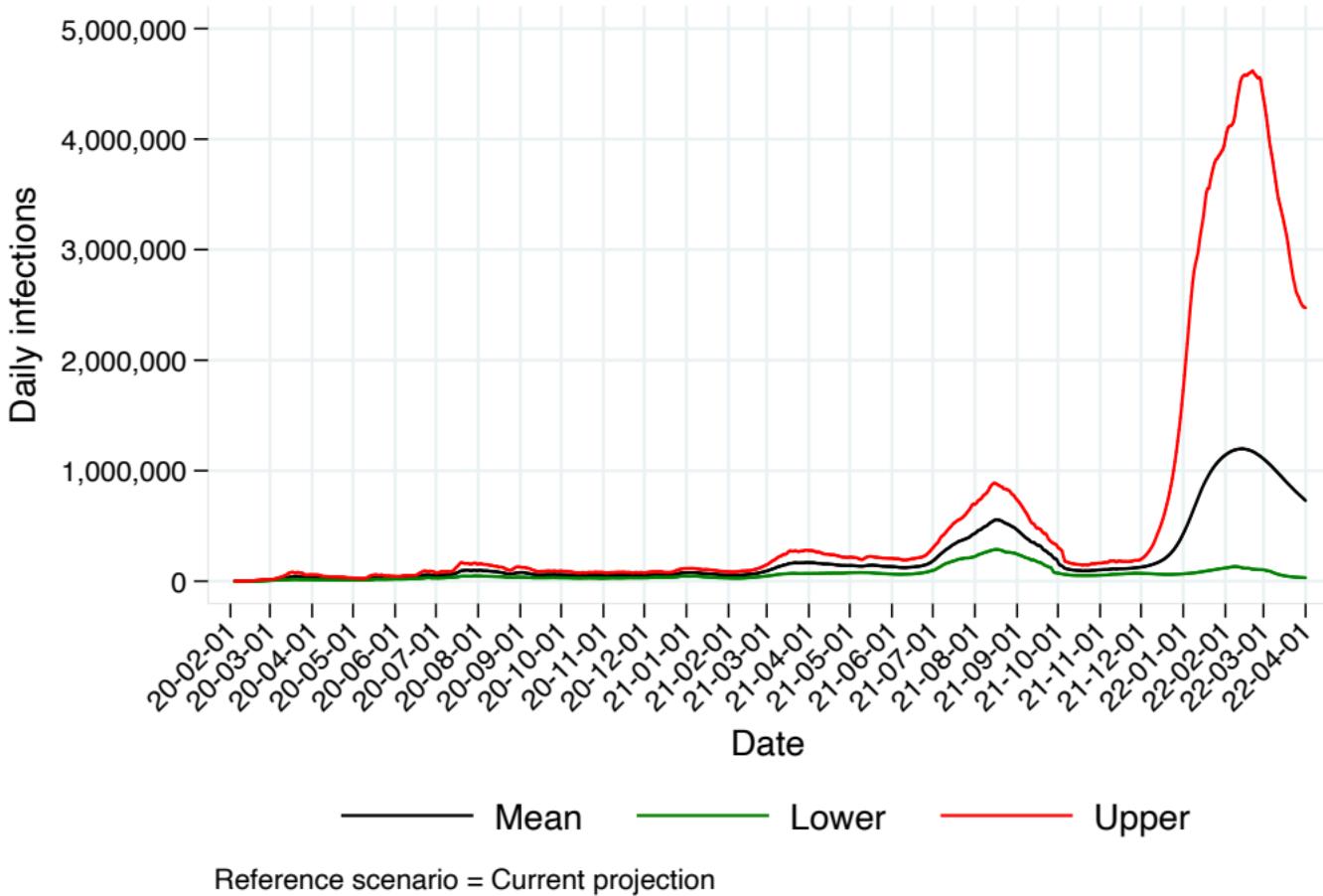


Worse = High severity of Omicron; Reference = Current projection
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

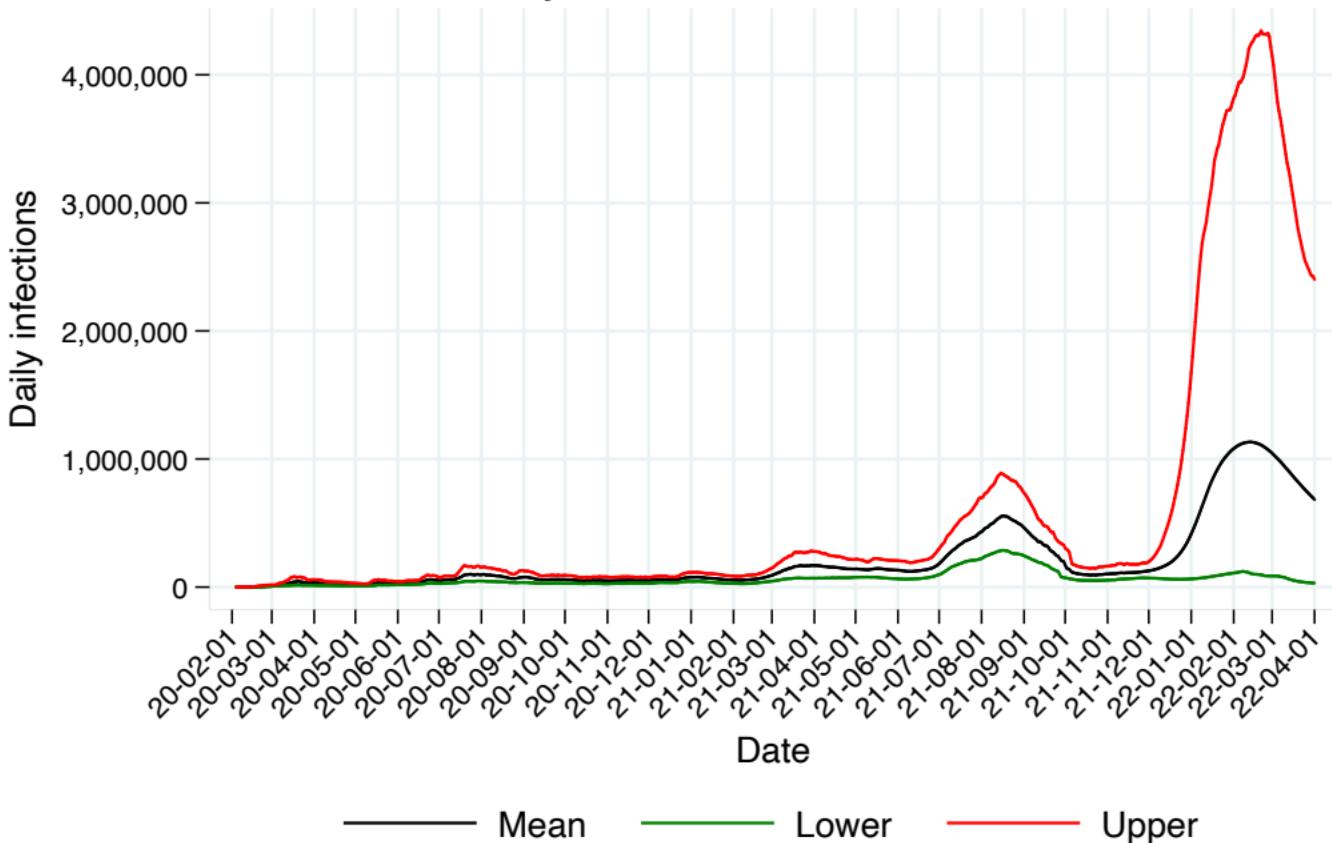
COVID-19 daily infections, WPRO, IHME, 3 scenarios



COVID-19 daily infections, WPRO, IHME, reference scenario

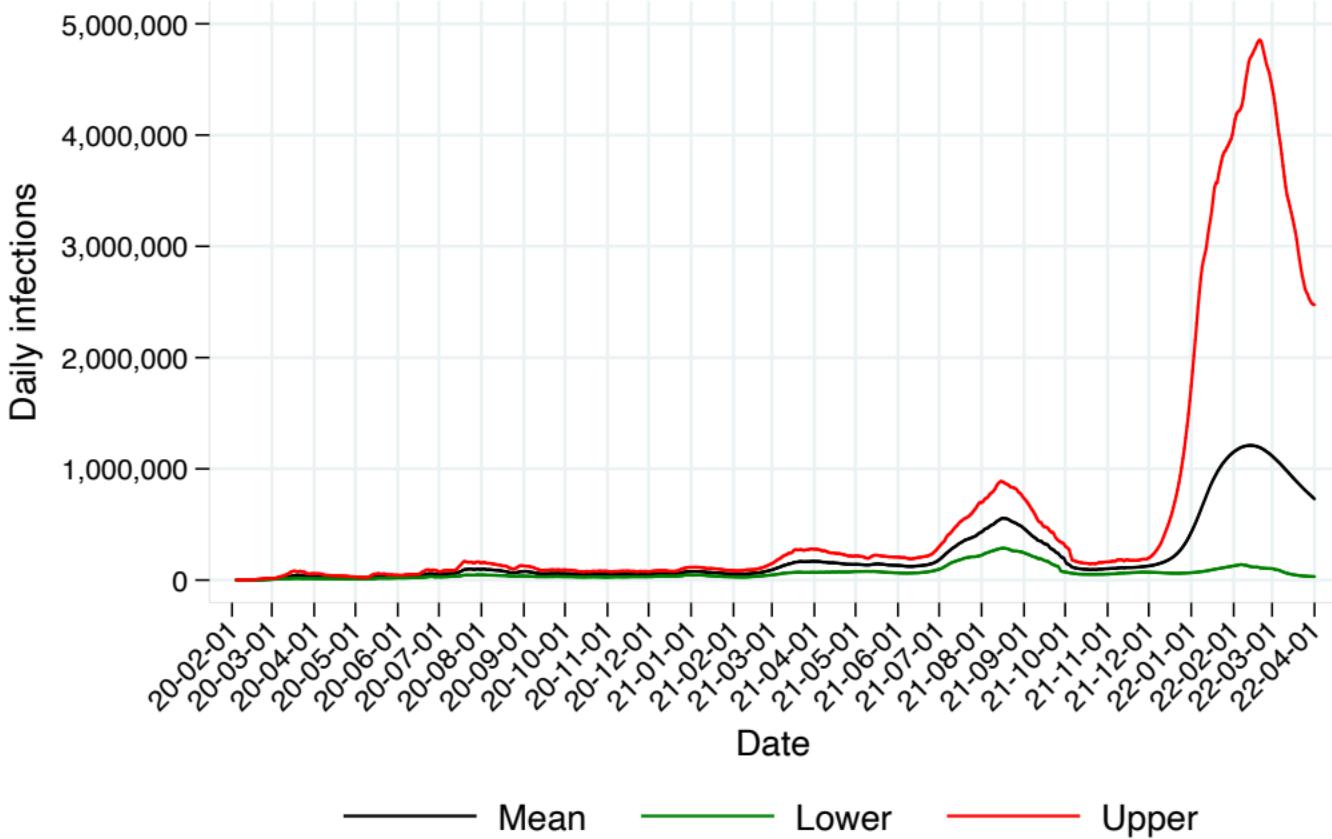


COVID-19 daily infections, WPRO, IHME, best scenario



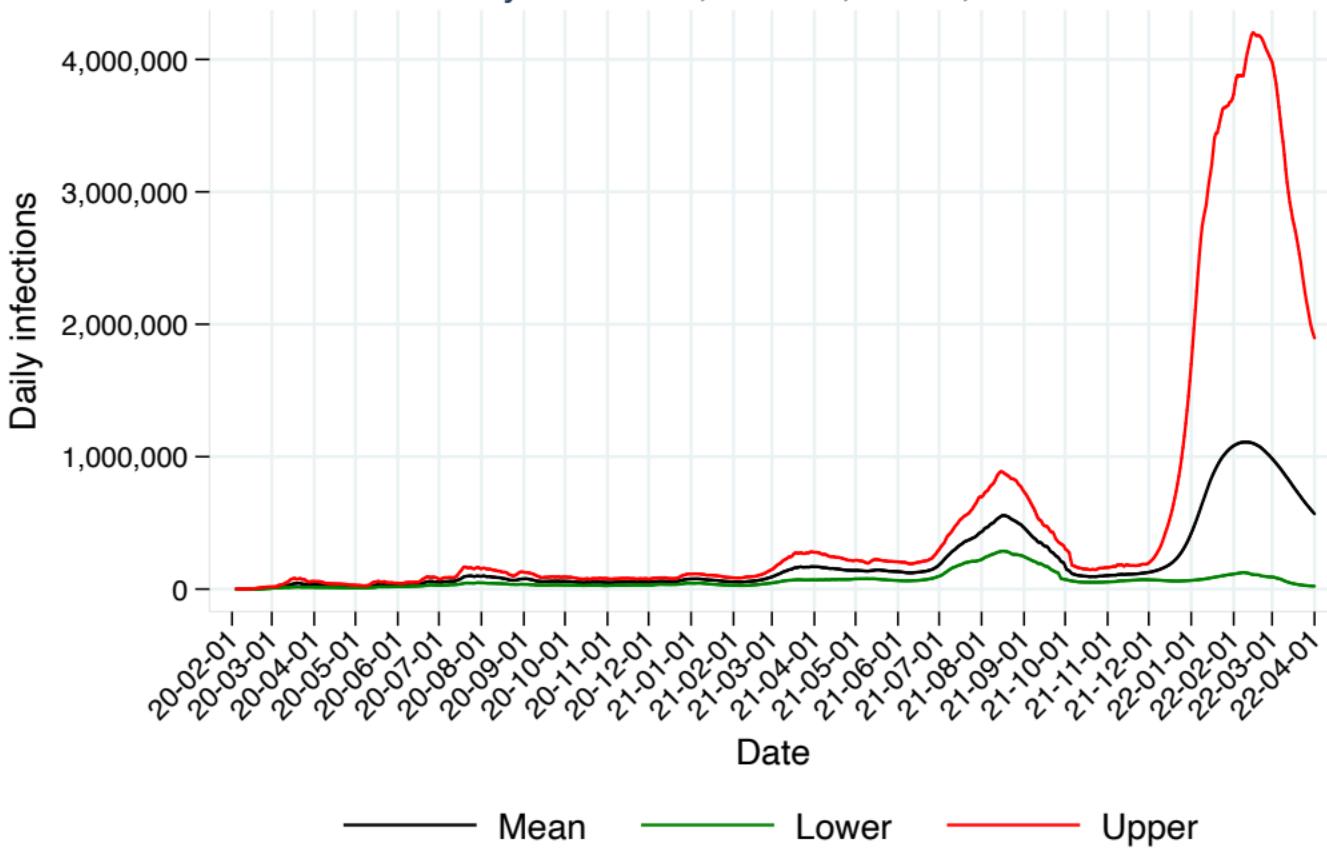
Best scenario = 80% mask use

COVID-19 daily infections, WPRO, IHME, worse scenario



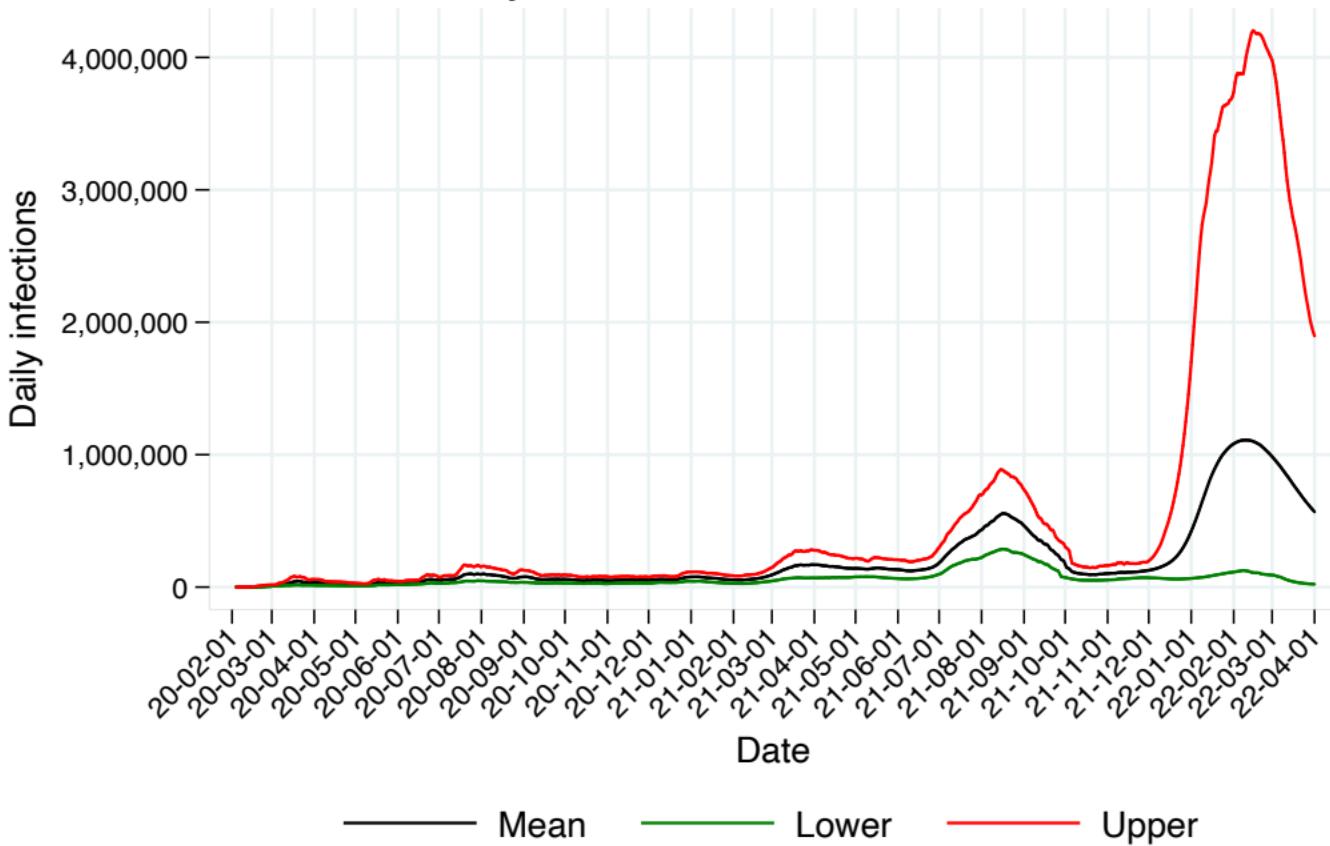
Worse scenario = High severity of Omicron

COVID-19 daily infections, WPRO, IHME, 2nd Best scenario



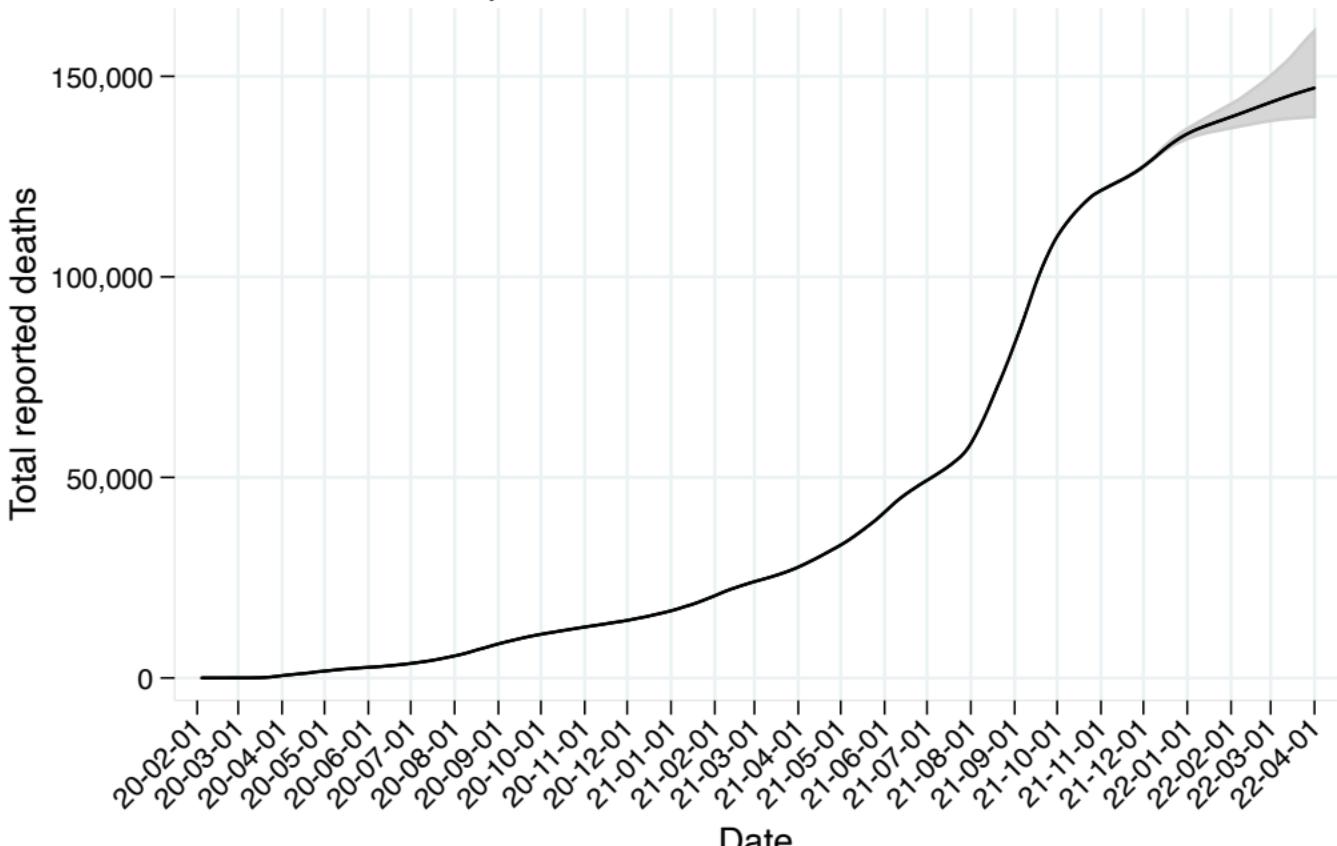
Worse scenario = High severity of Omicron

COVID-19 daily infections, WPRO, IHME, 3rd Best scenario



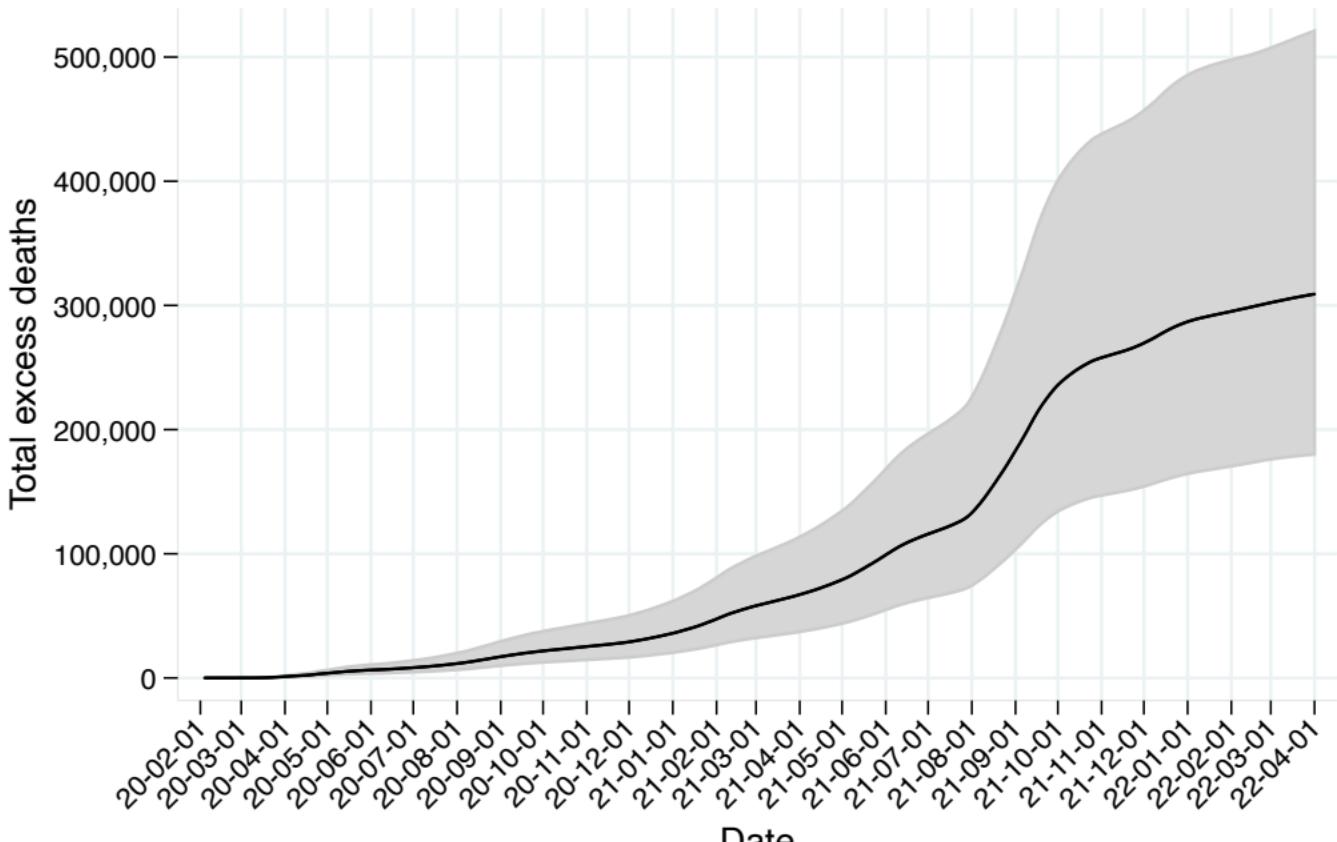
3rd Best scenario = Reduced vaccine hesitancy

COVID-19 total reported deaths, WPRO, IHME, reference scenario



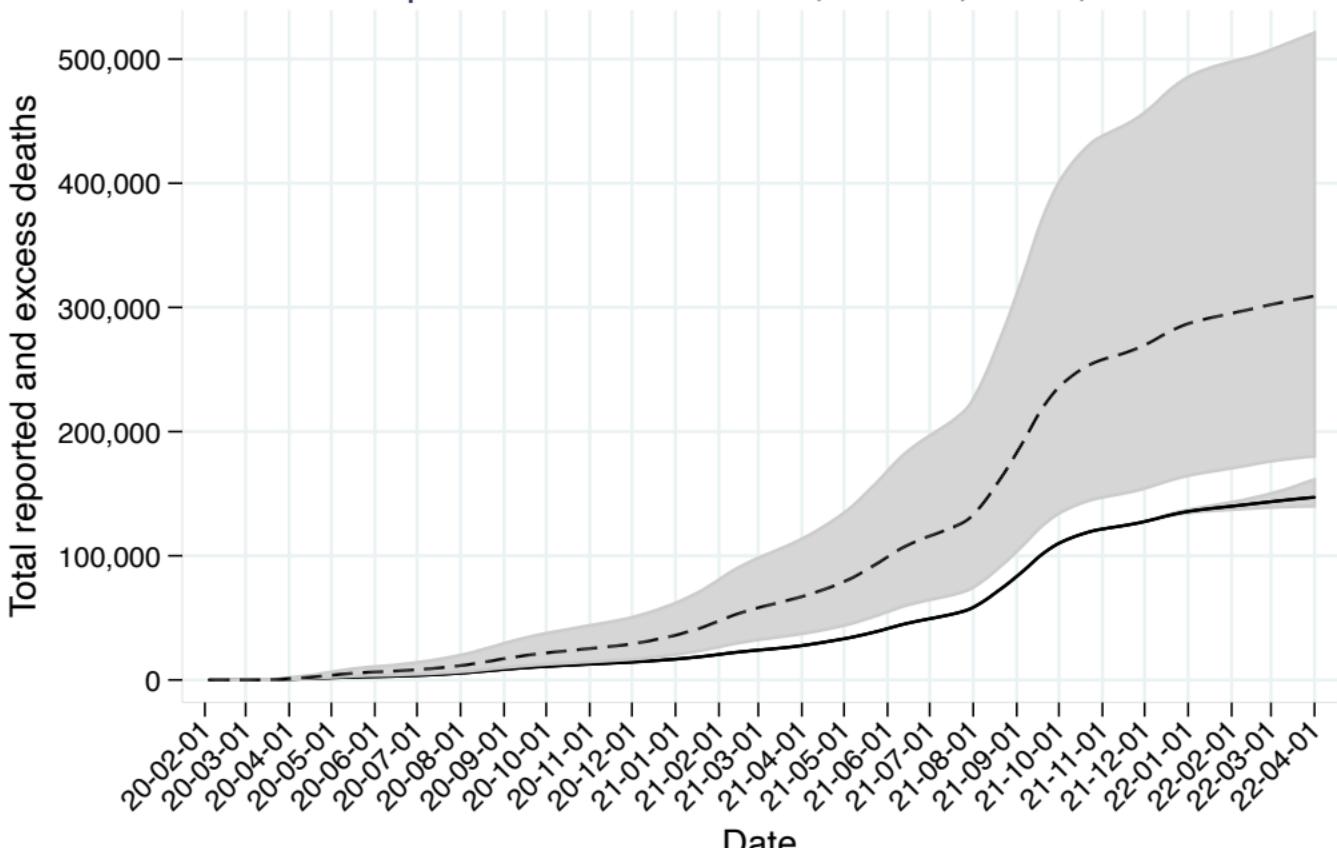
Reference scenario = Current projection

COVID-19 total excess deaths, WPRO, IHME, reference scenario



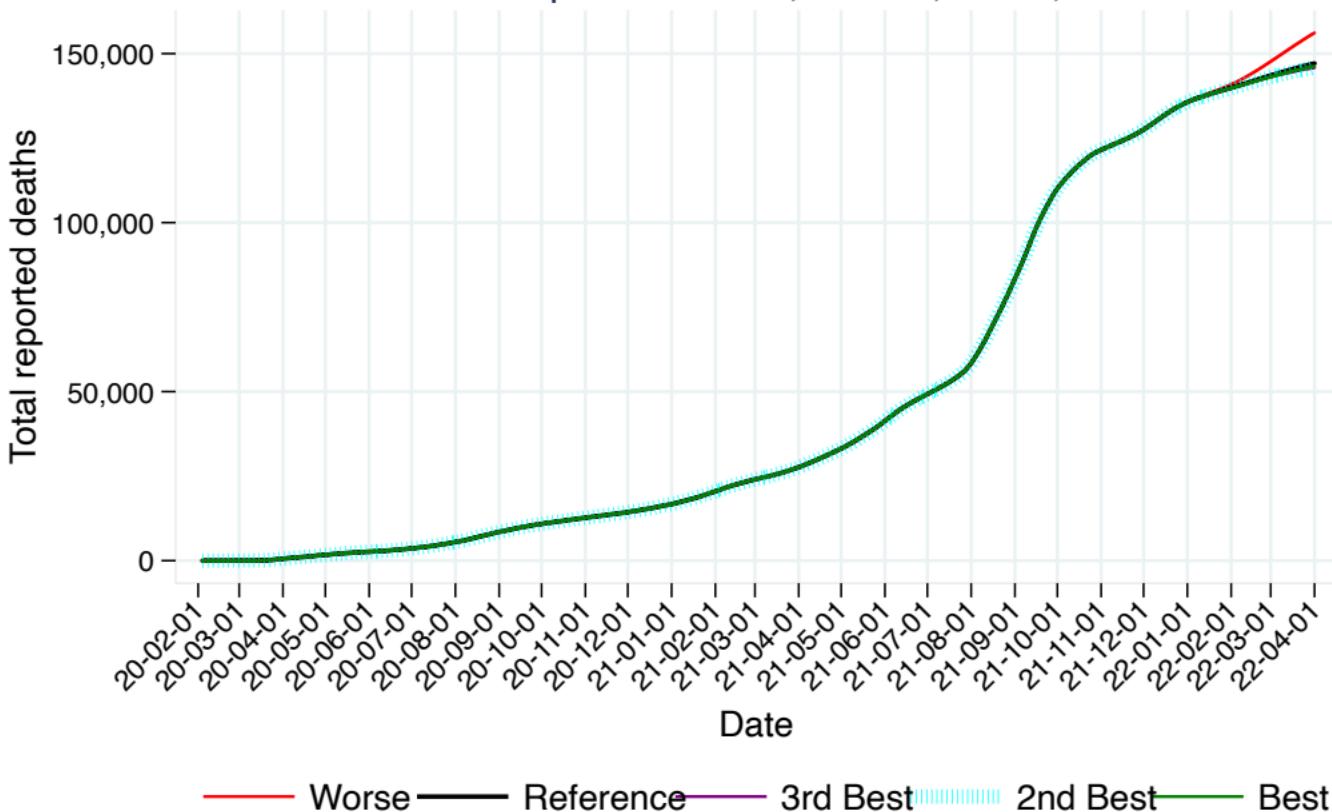
Reference scenario = Current projection

COVID-19 total reported & excess deaths, WPRO, IHME, reference scenario



Reference scenario = Current projection

COVID-19 total reported deaths, WPRO, IHME, 5 scenarios

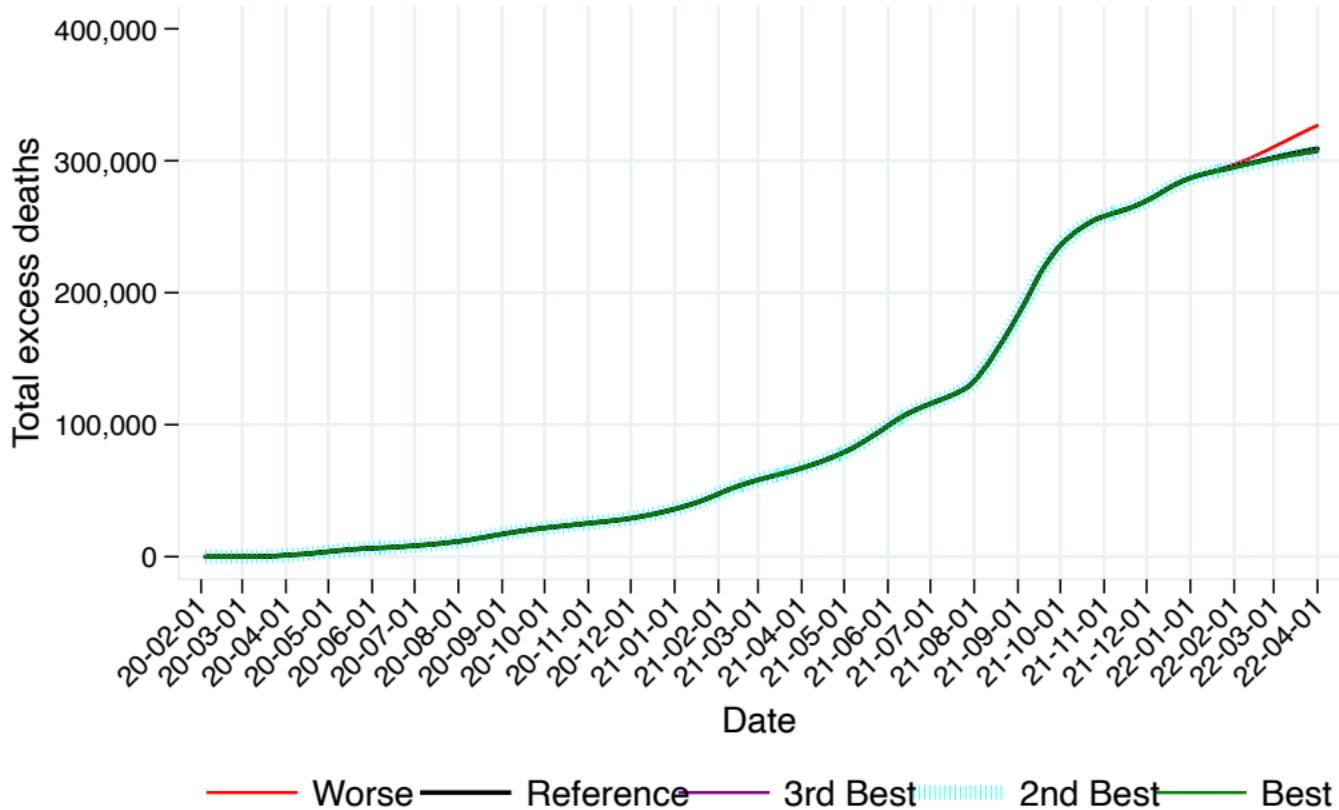


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total excess deaths, WPRO, IHME, 3 scenarios

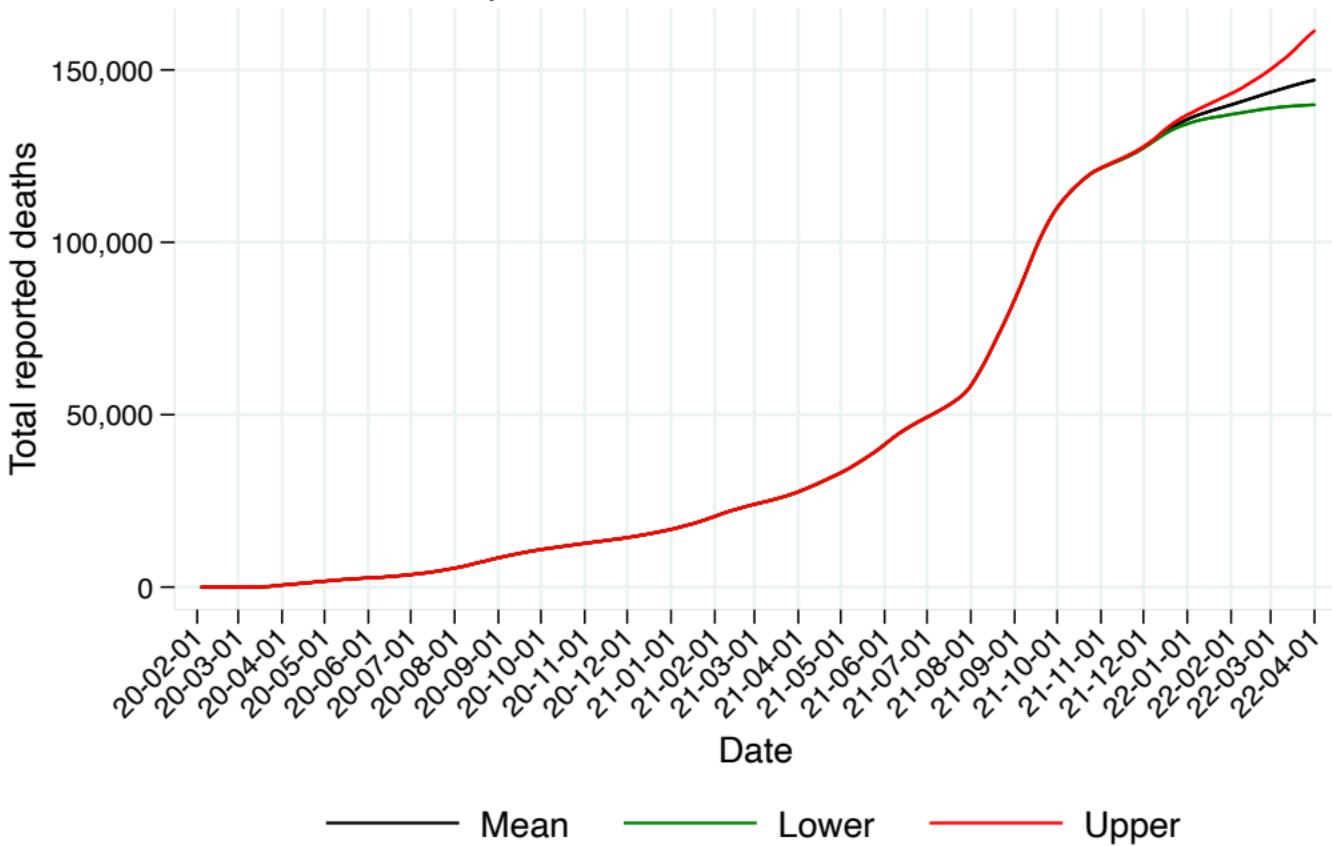


— Worse — Reference — 3rd Best — 2nd Best — Best

Worse = High severity of Omicron; Reference = Current projection

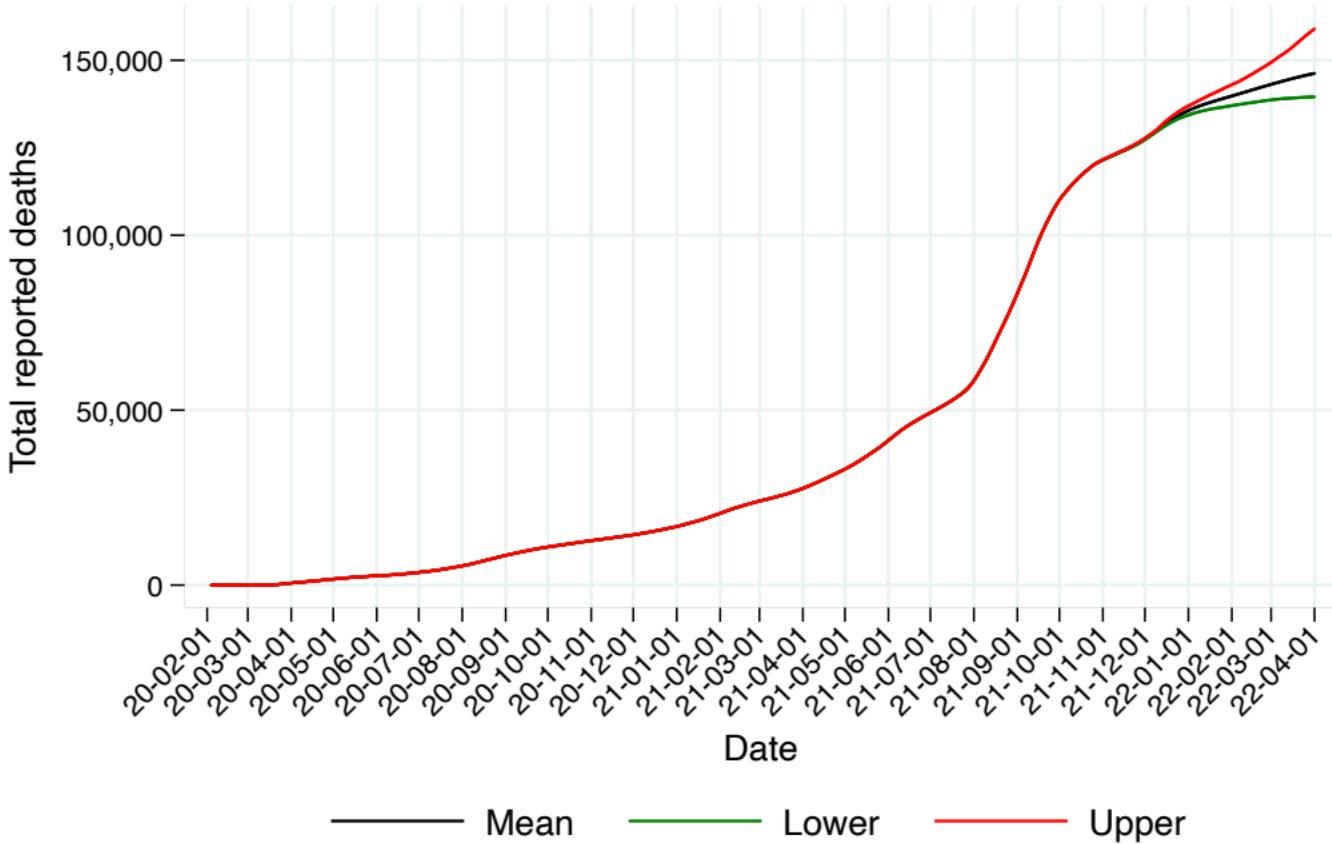
3rd best = Reduced vaccine hesitancy; 2nd Best = Vaccine 3rd dose; Best = 80% mask use

COVID-19 total reported deaths, WPRO, IHME, reference scenario



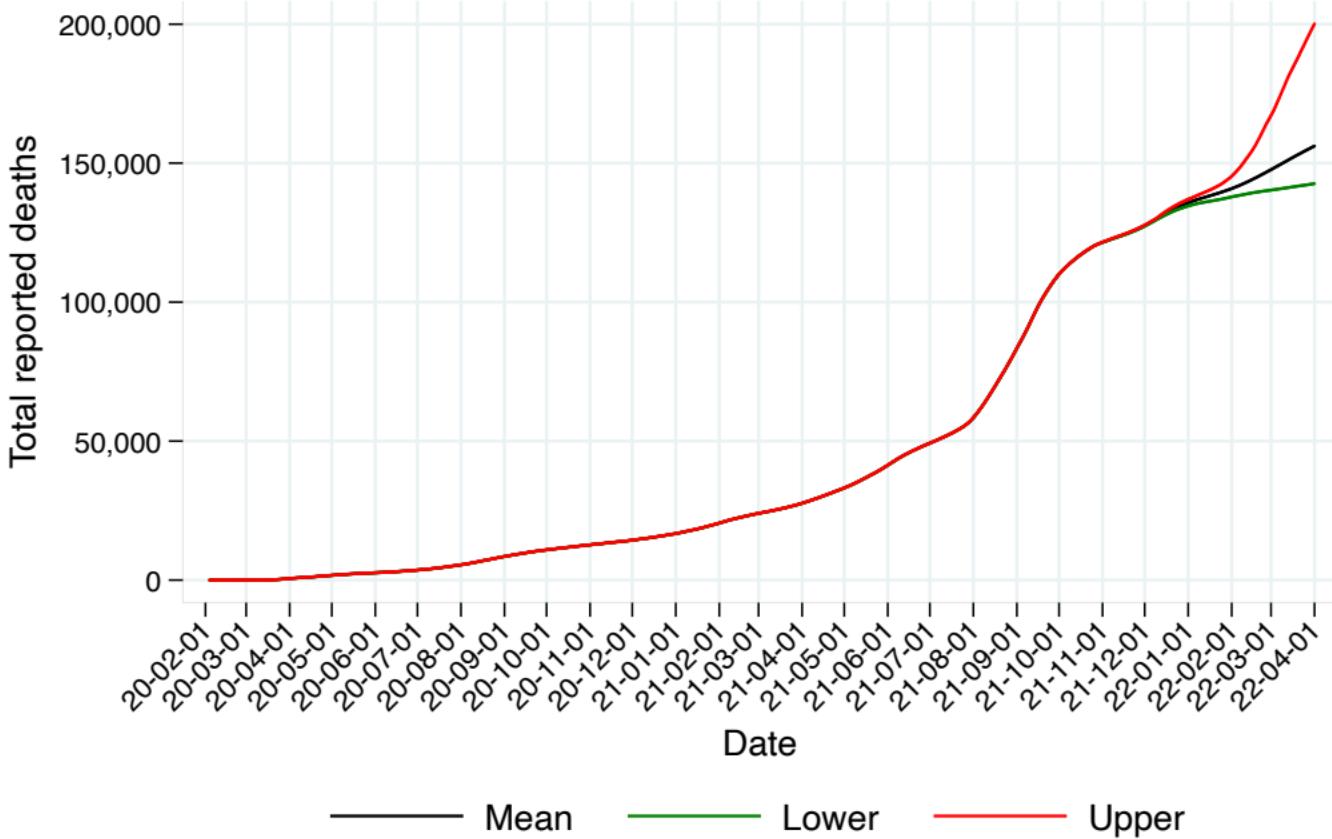
Reference scenario = Current projection

COVID-19 total reported deaths, WPRO, IHME, best scenario



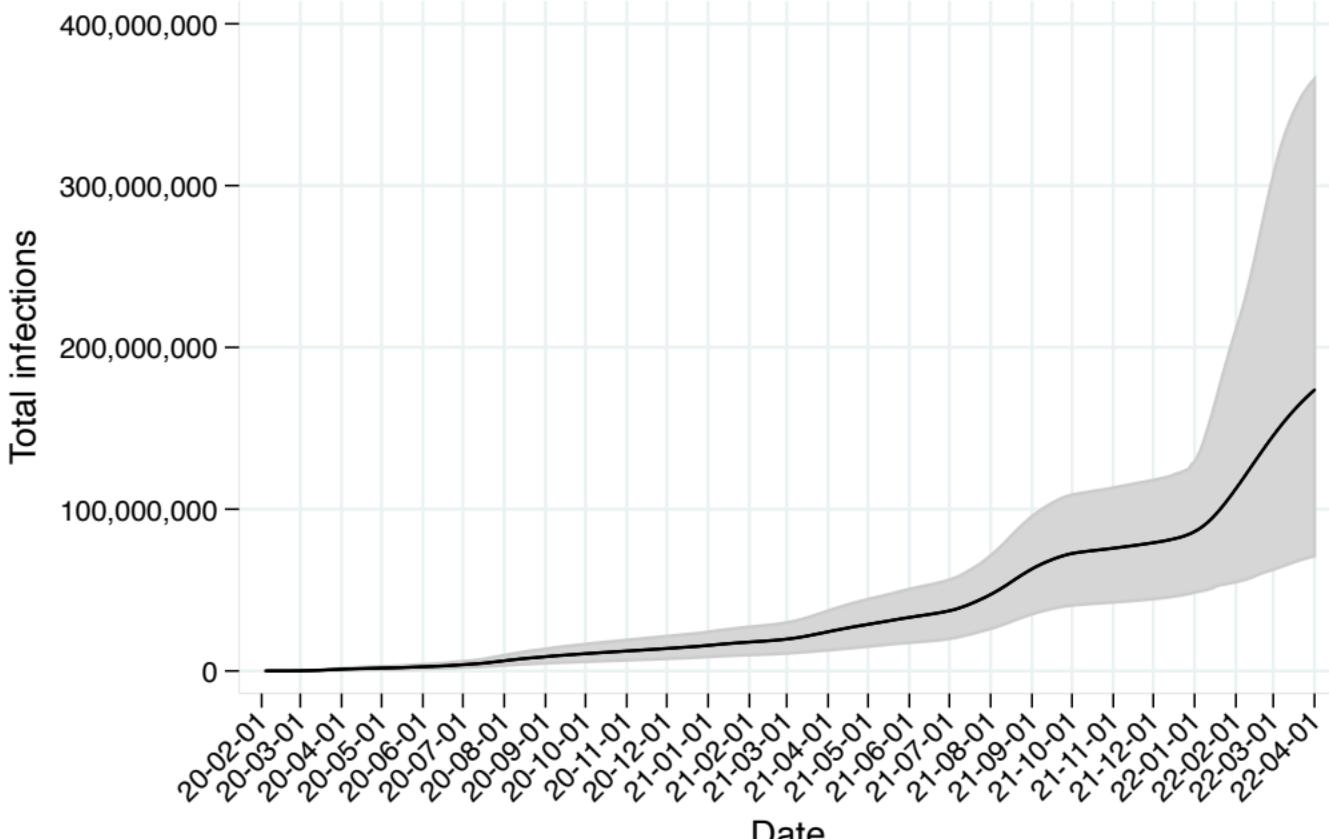
Best scenario = 80% mask use

COVID-19 total reported deaths, WPRO, IHME, worse scenario



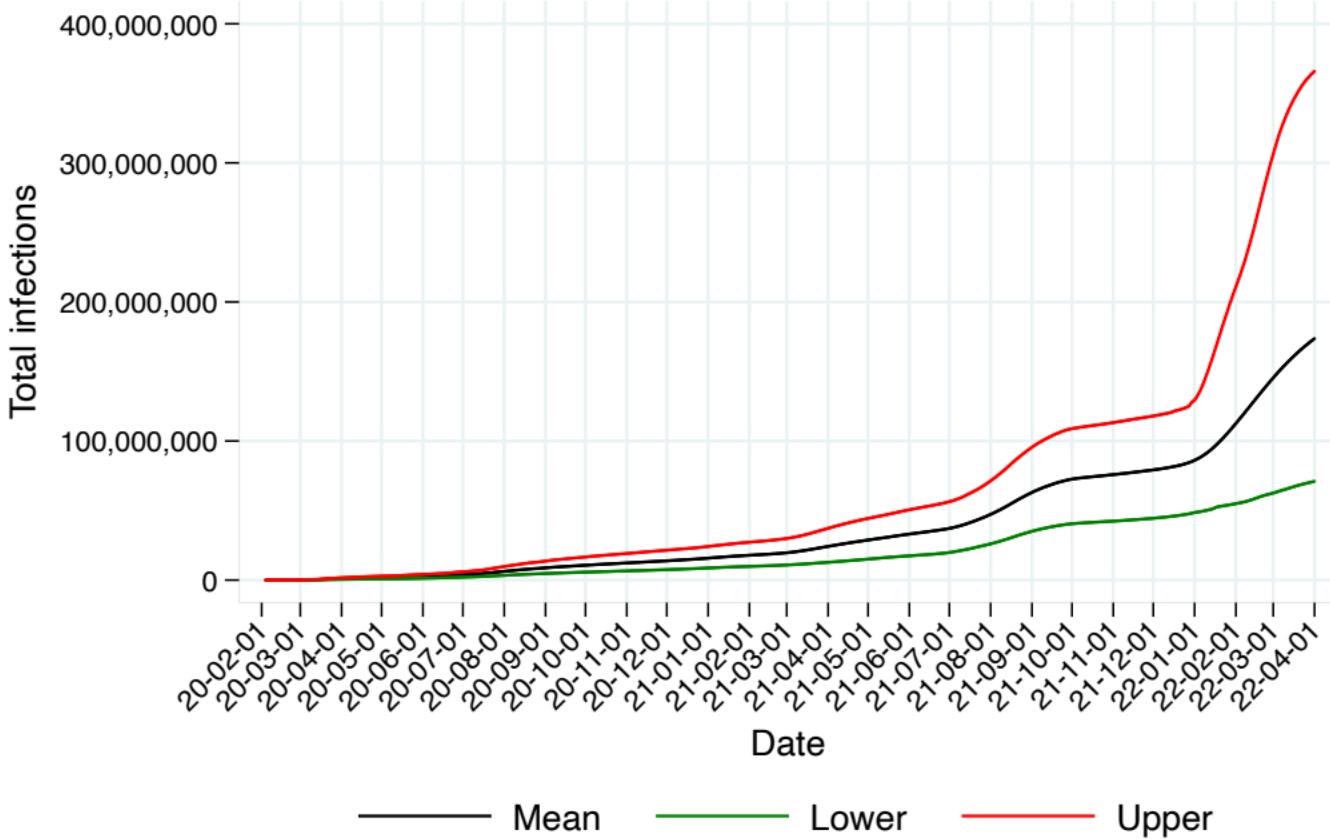
Worse scenario = High severity of Omicron

COVID-19 total infections, WPRO, IHME, reference scenario



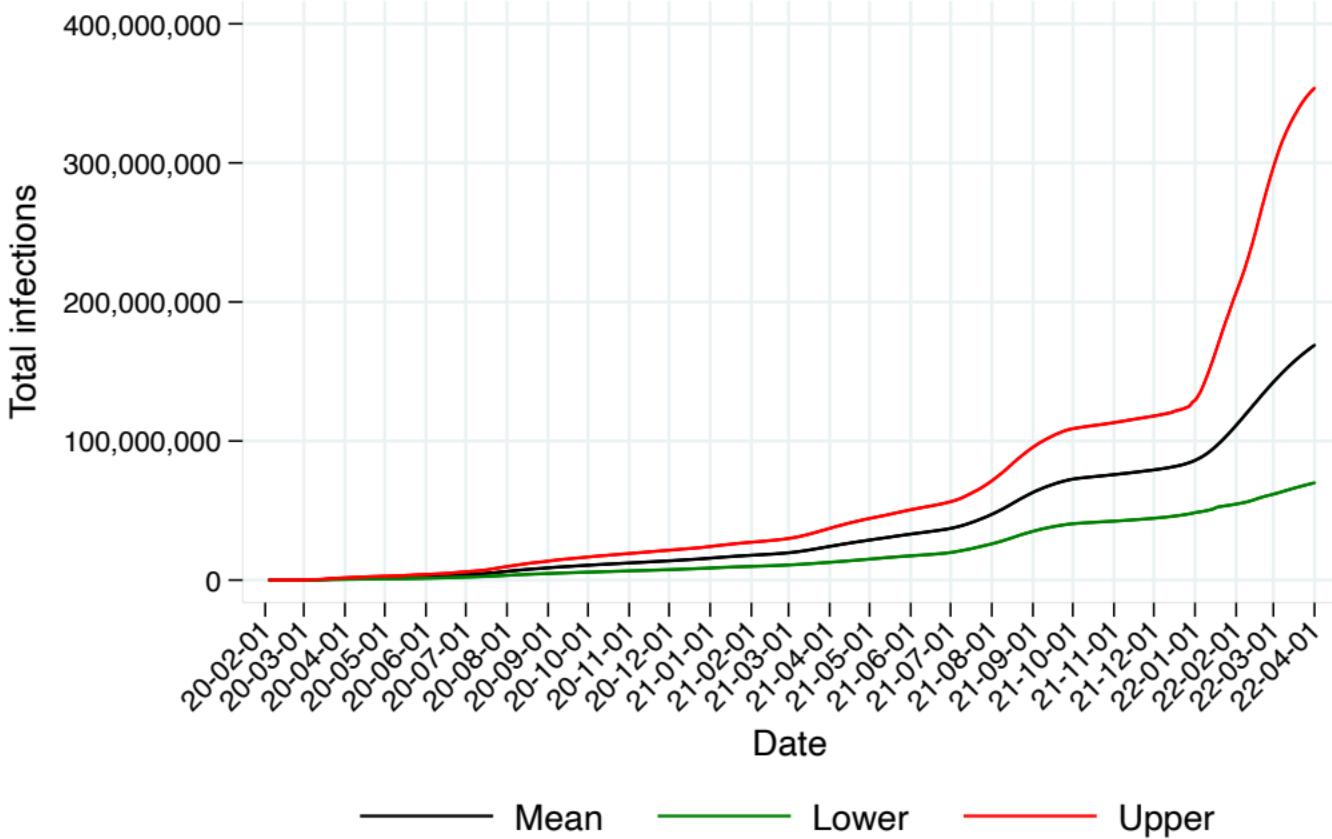
Reference scenario = Current projection

COVID-19 total infections, WPRO, IHME, reference scenario



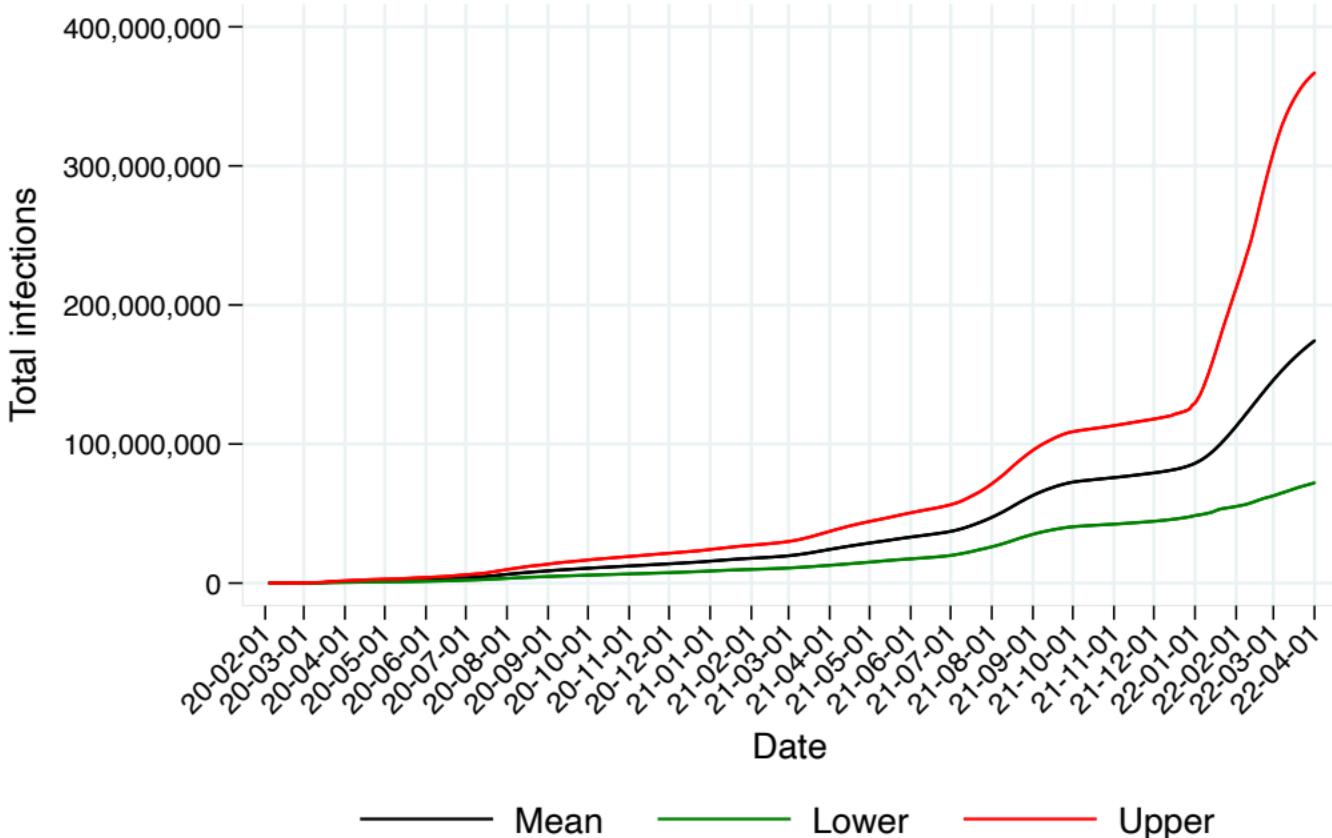
Reference scenario = Current projection

COVID-19 total infections, WPRO, IHME, best scenario



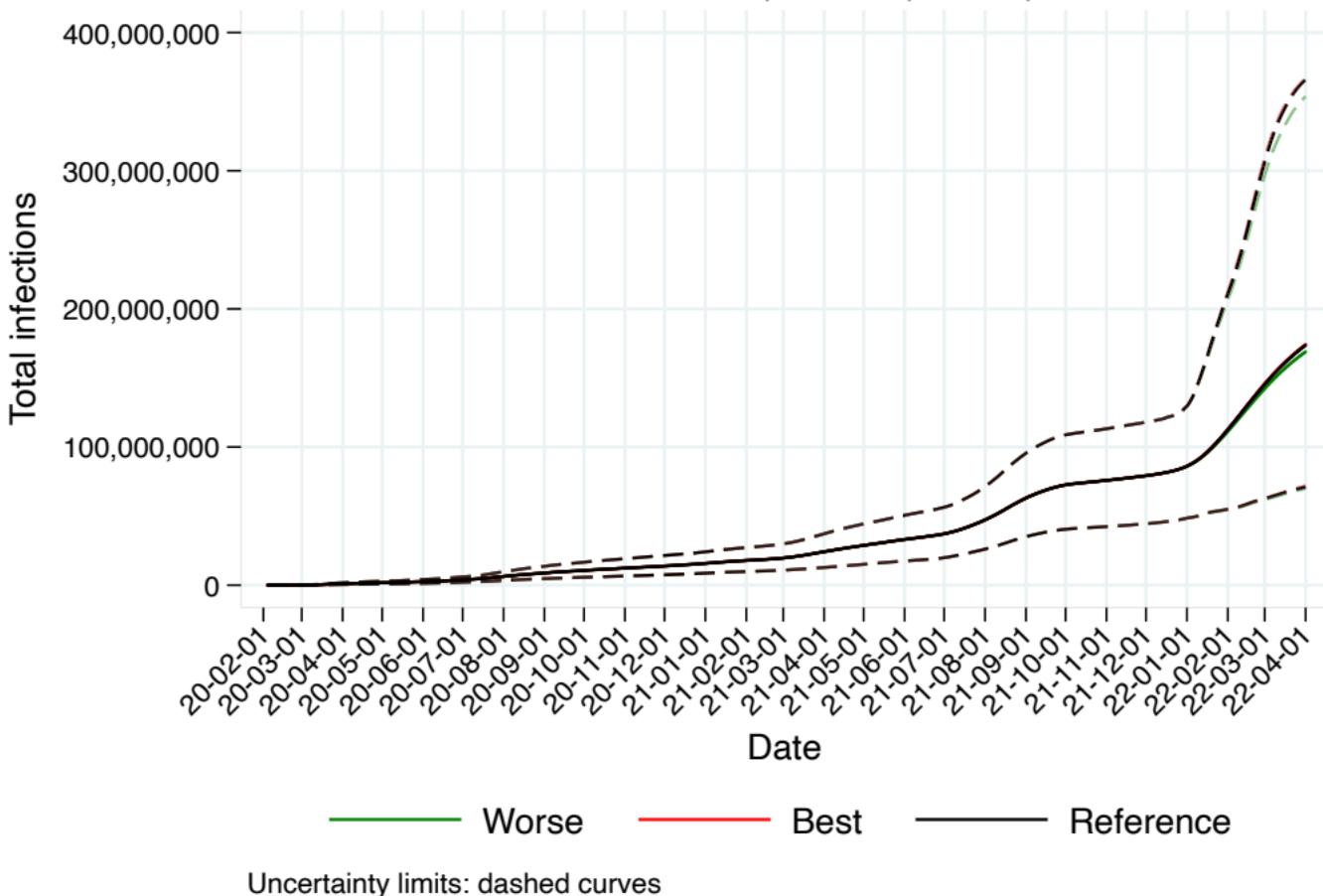
Best scenario = 80% mask use

COVID-19 total infections, WPRO, IHME, worse scenario

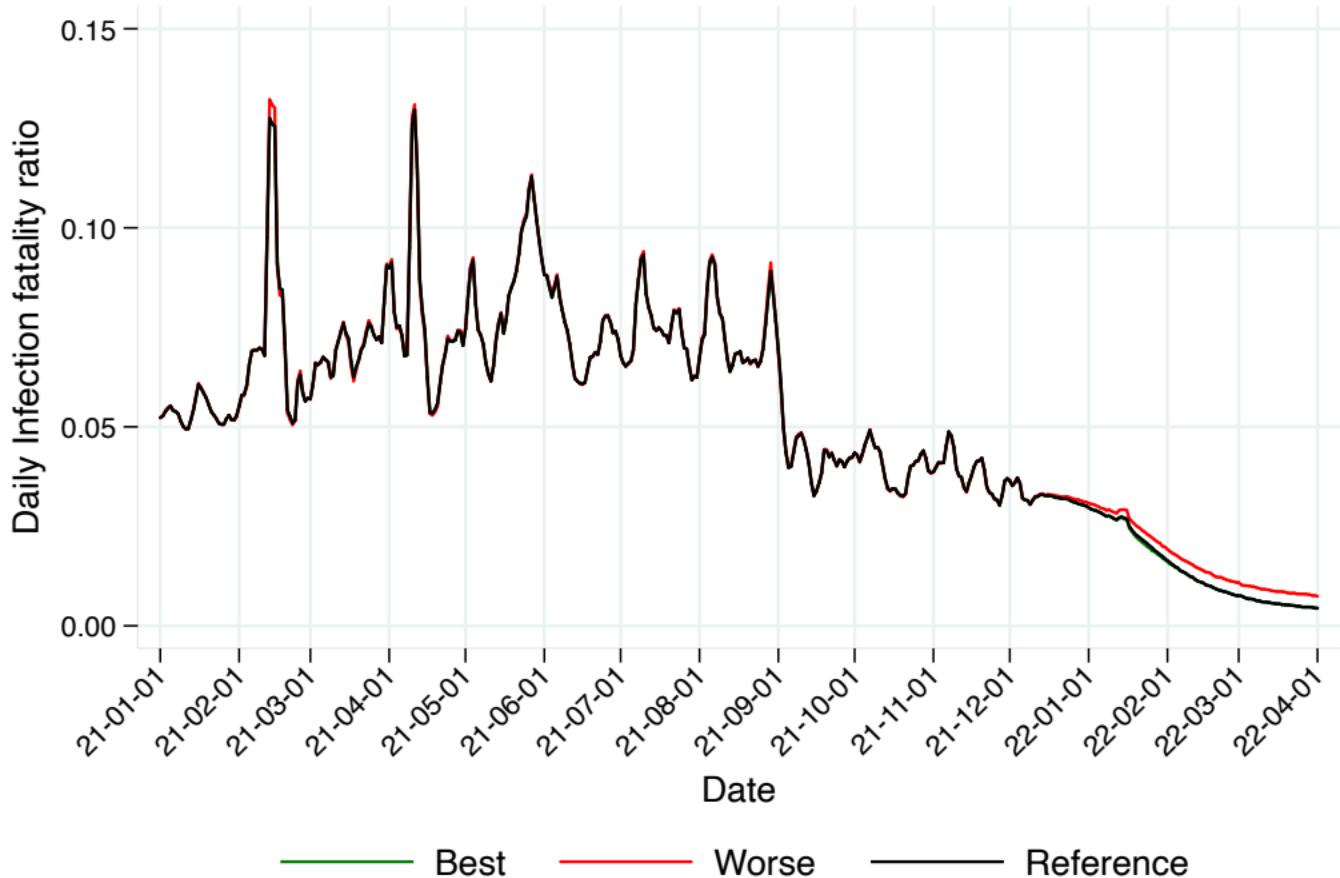


Worse scenario = High severity of Omicron

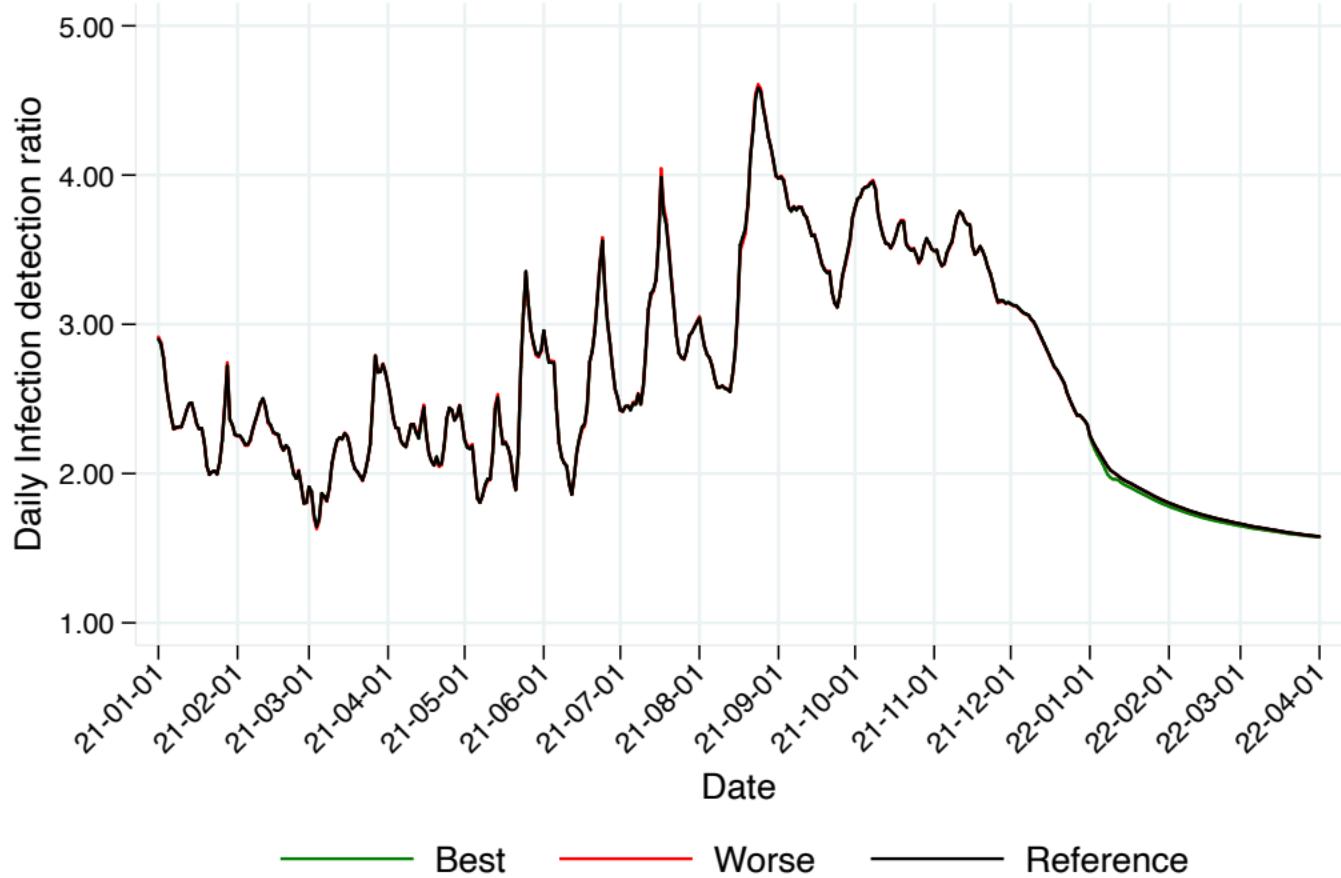
COVID-19 total infections, WPRO, IHME, 3 scenarios



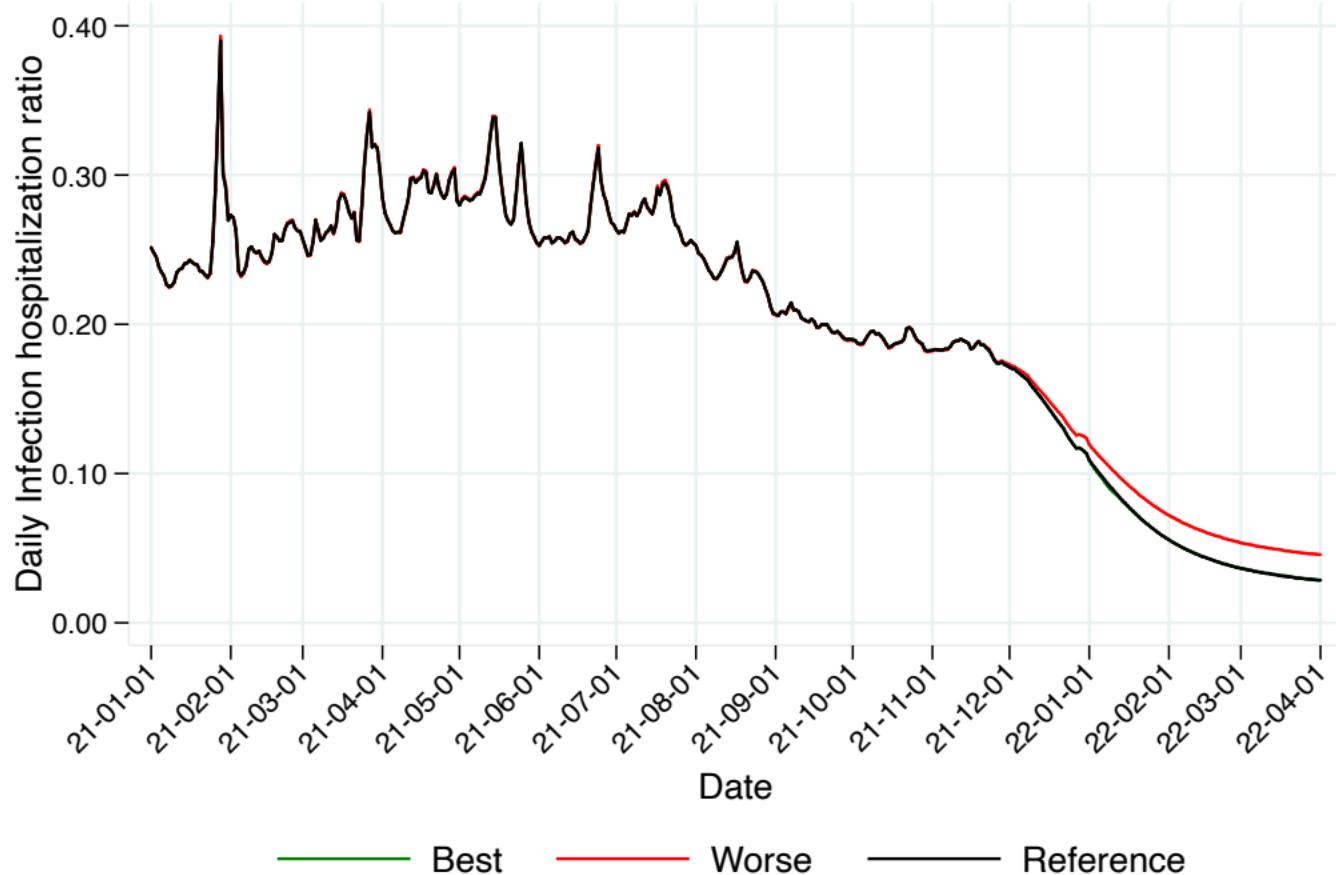
COVID-19 daily Infection fatality ratio, WPRO, IHME, 3 scenarios



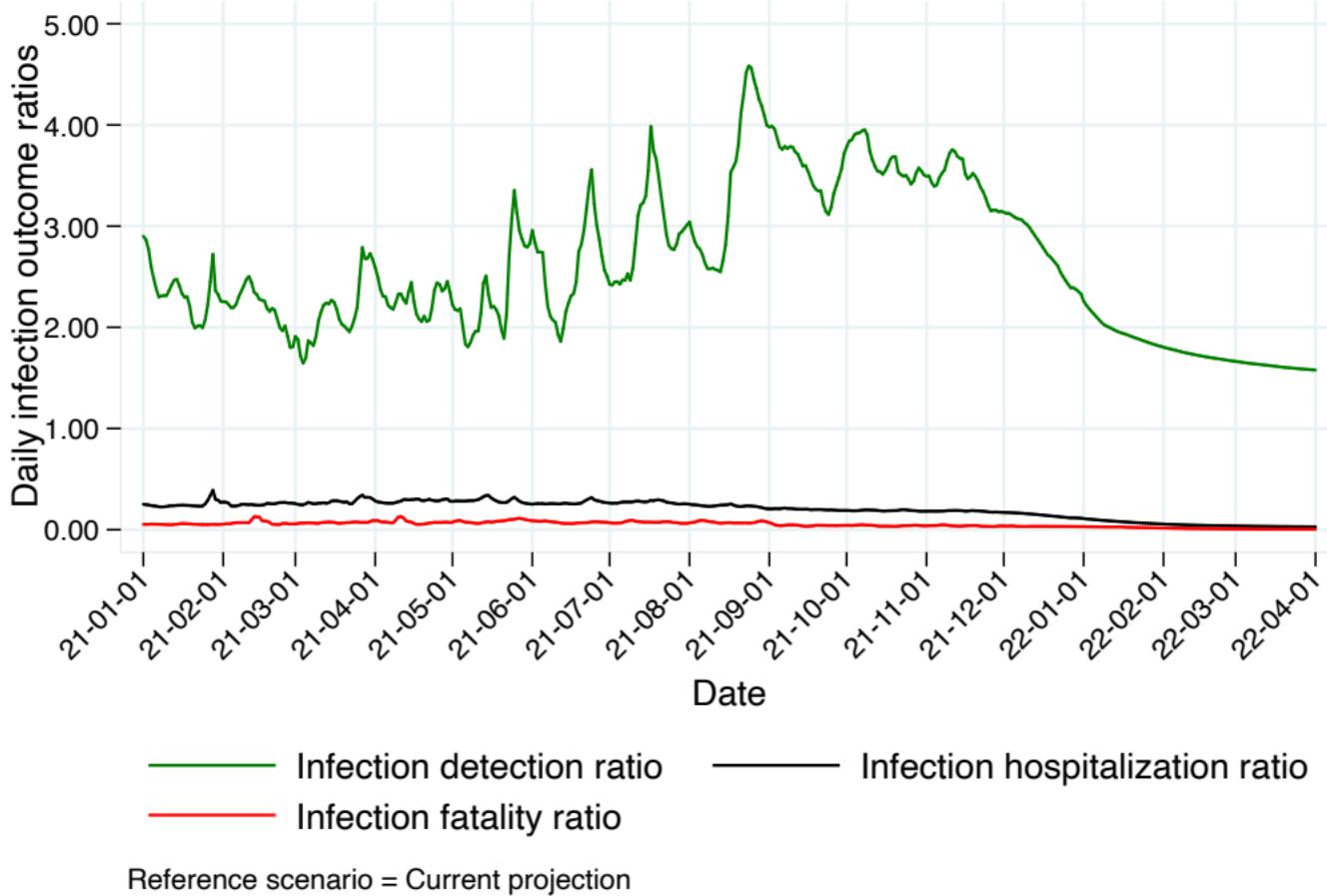
COVID-19 daily Infection detection ratio, WPRO, IHME, 3 scenarios



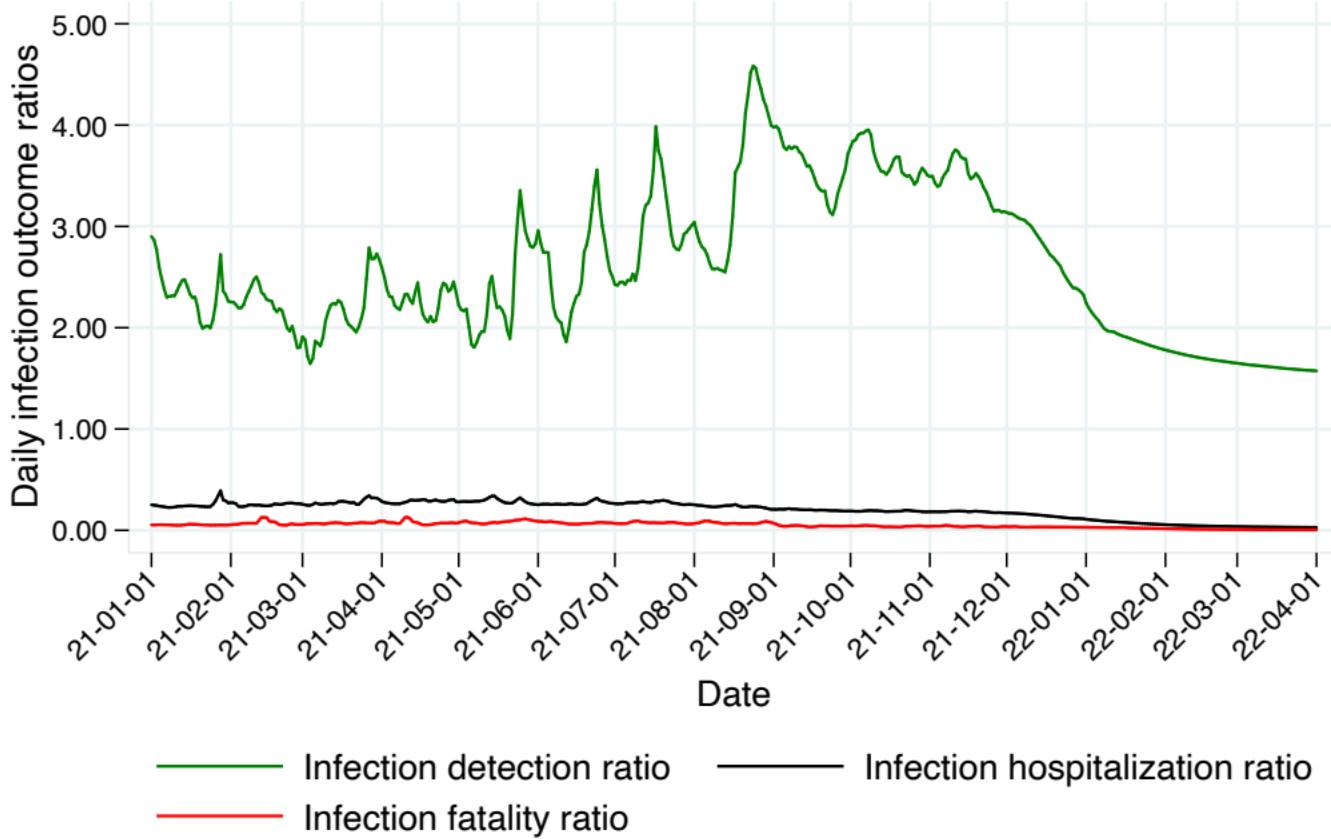
COVID-19 daily Infection hospitalization ratio, WPRO, IHME, 3 scenarios



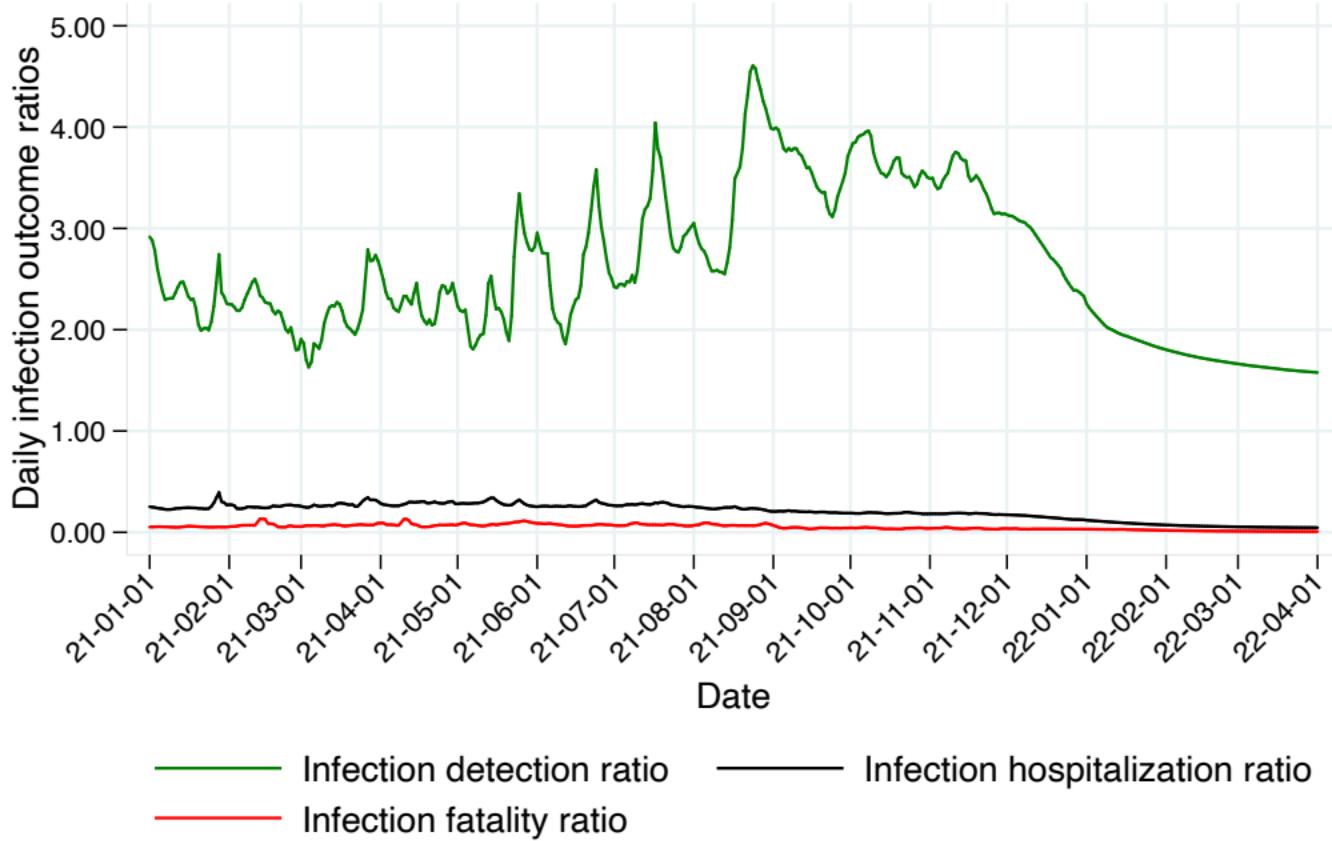
COVID-19 daily infection outcome ratios, WPRO, IHME, reference scenario



COVID-19 daily infection outcome ratios, WPRO, IHME, best scenario

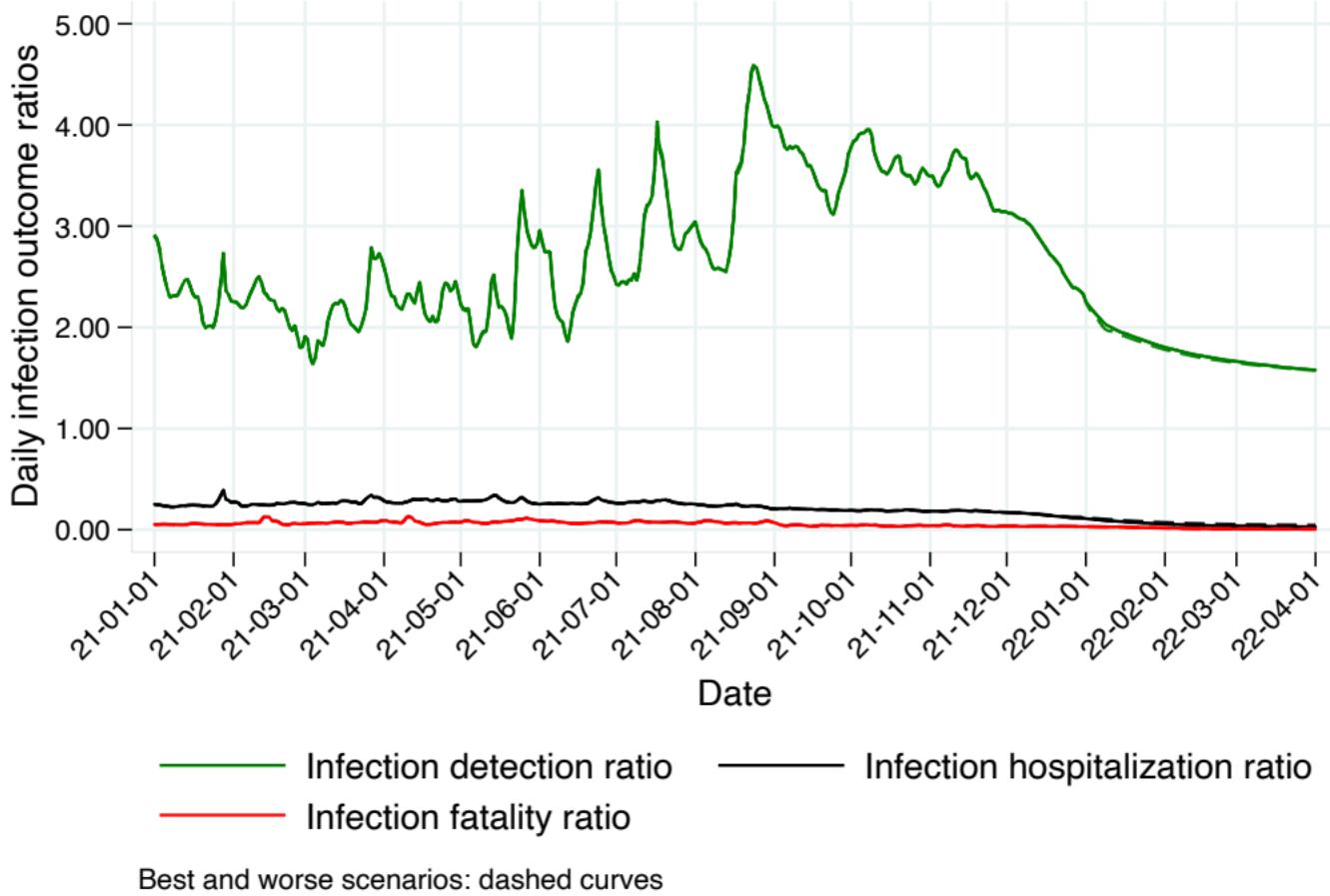


COVID-19 daily infection outcome ratios, WPRO, IHME, worse scenario

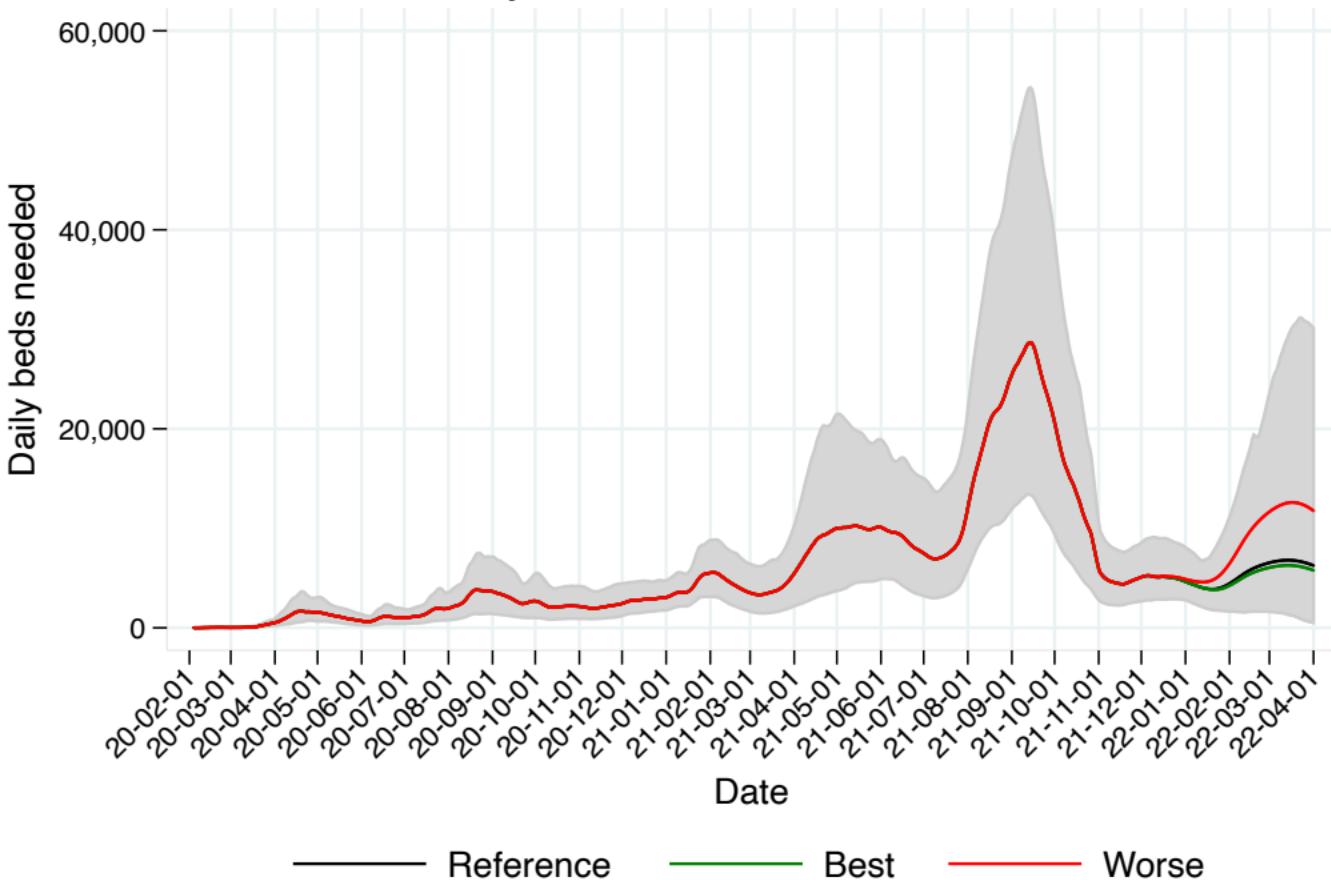


Worse scenario = High severity of Omicron

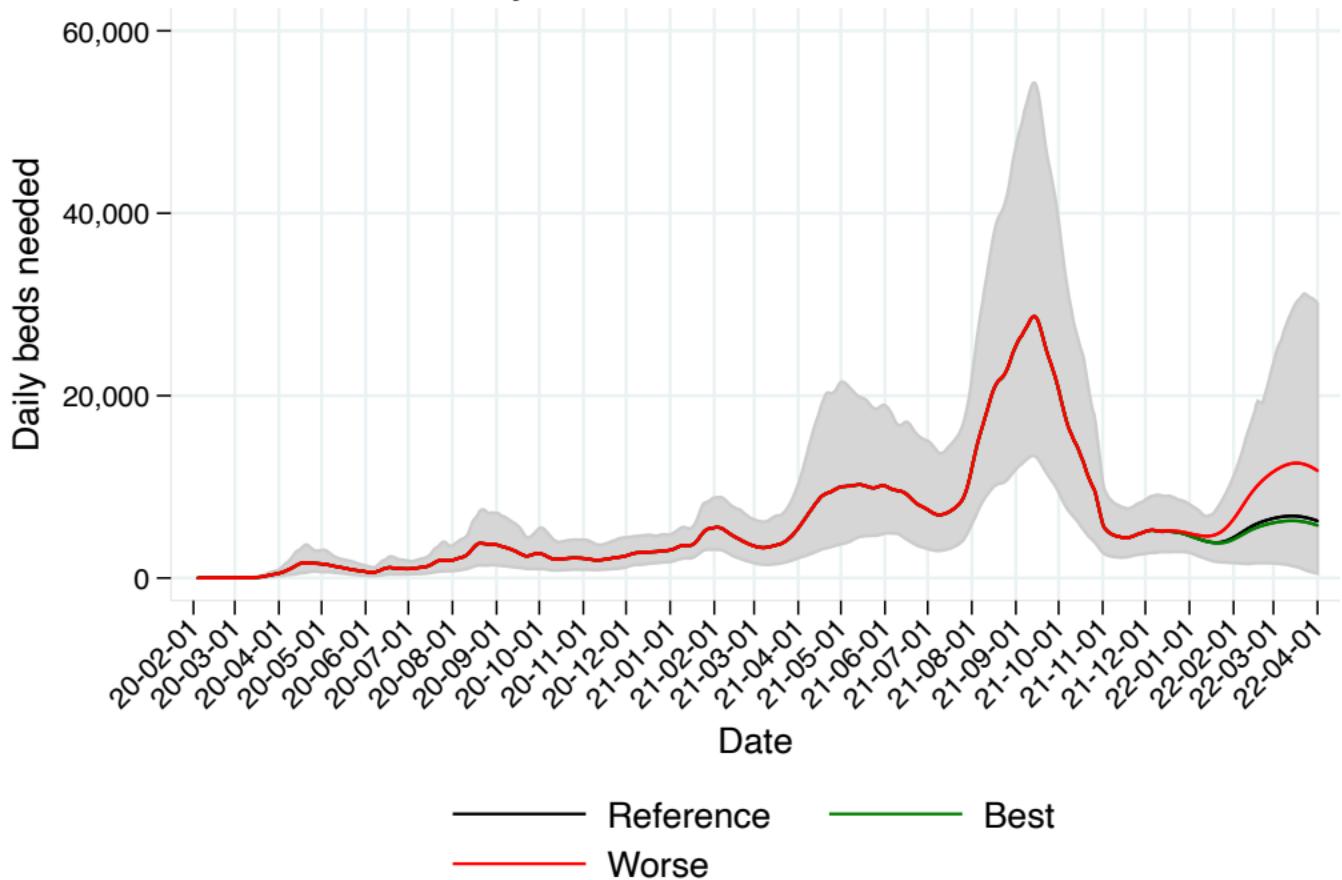
COVID-19 daily infection outcome ratios, WPRO, IHME, 3 scenarios



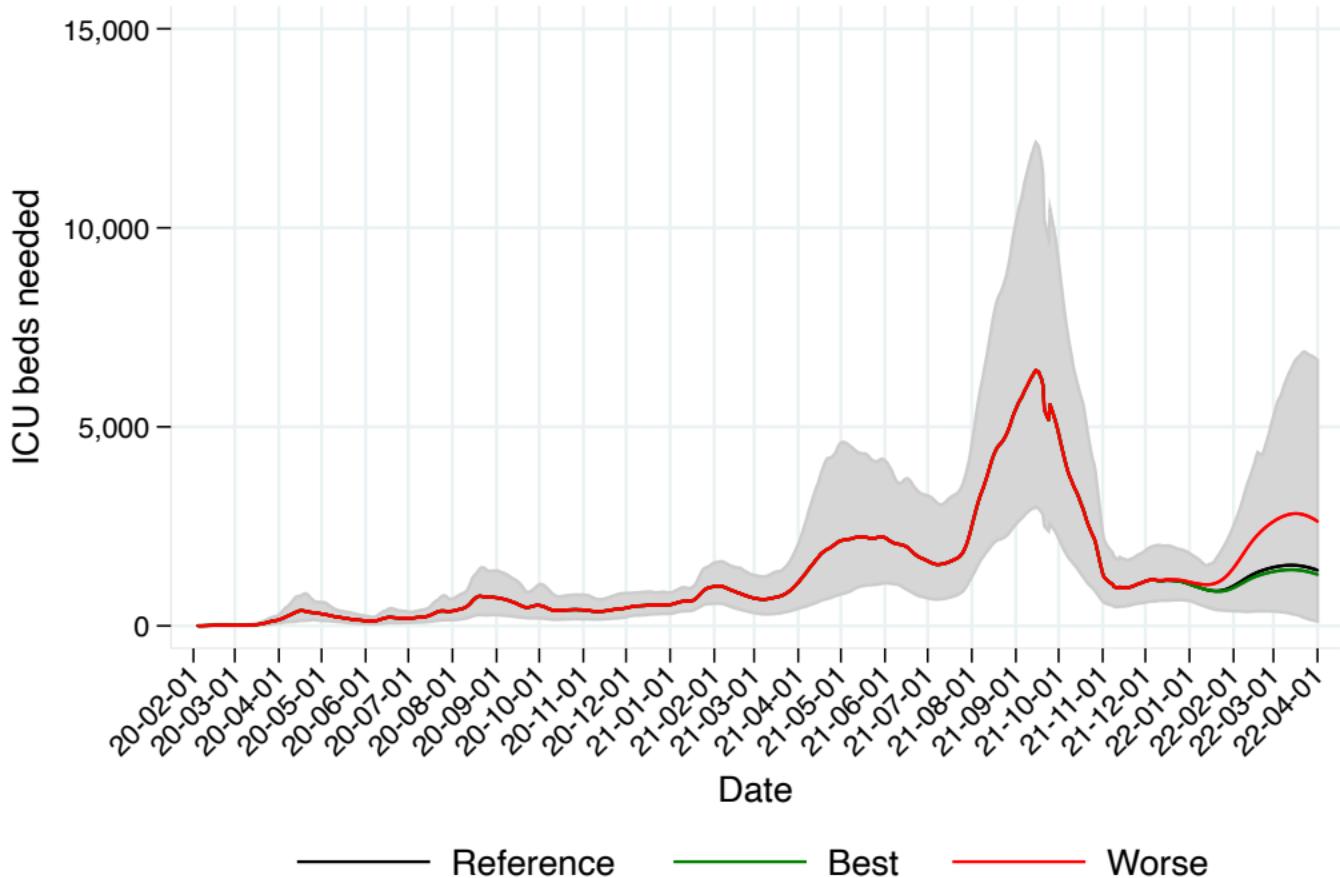
COVID-19 daily beds needed, WPRO, IHME, 3 scenarios



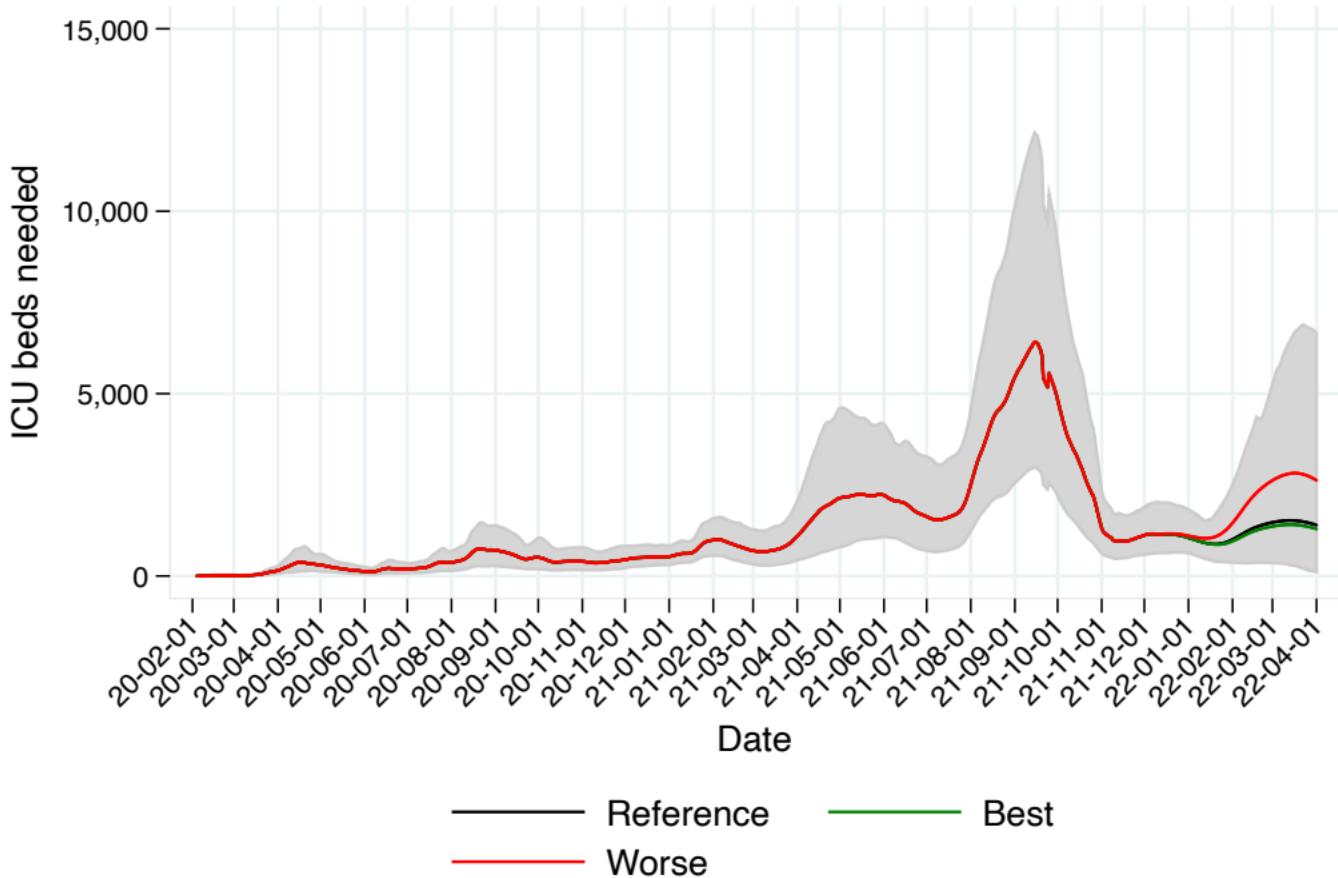
COVID-19 daily beds needed, WPRO, IHME, 3 scenarios



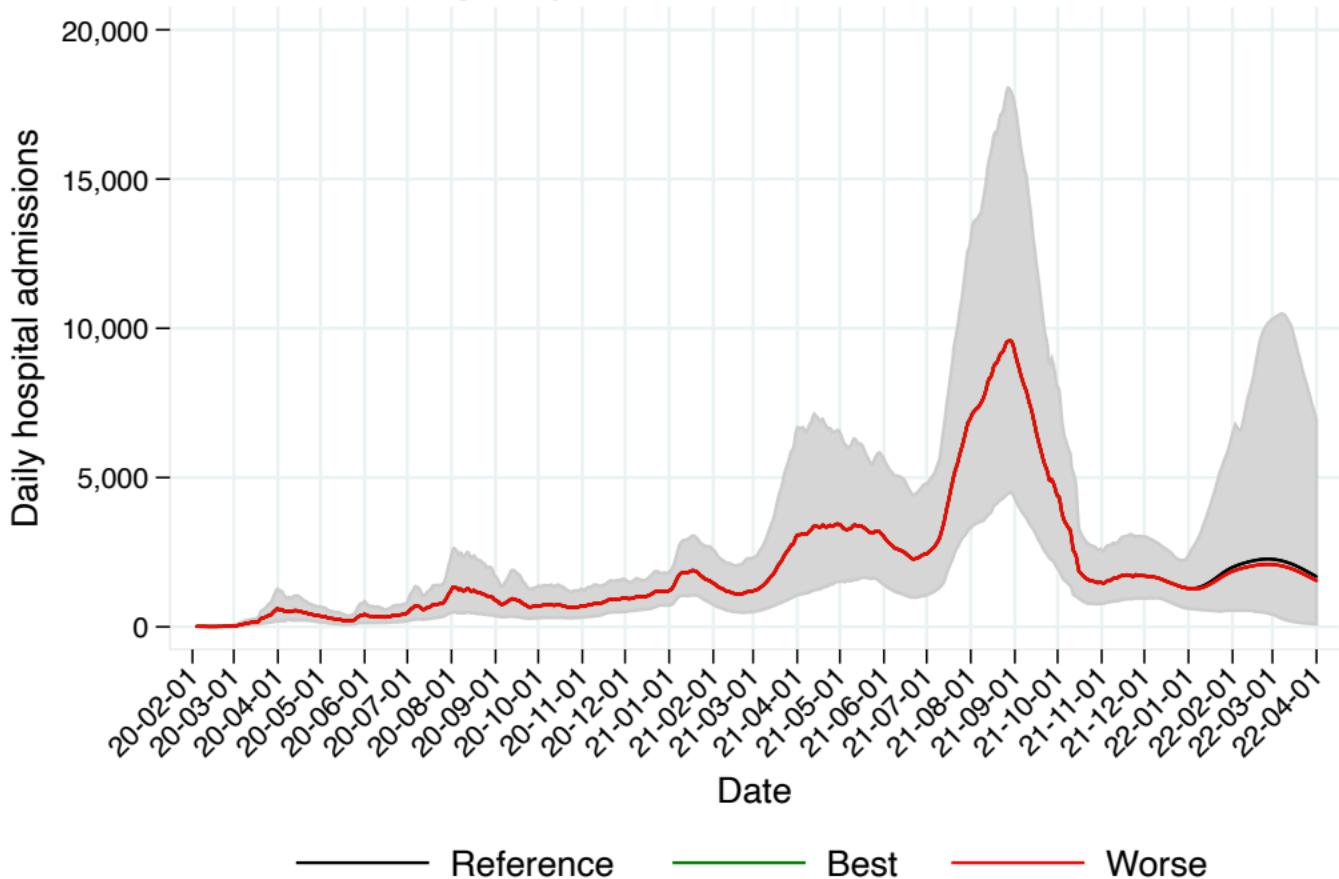
COVID-19 daily ICU beds needed, WPRO, IHME, 3 scenarios



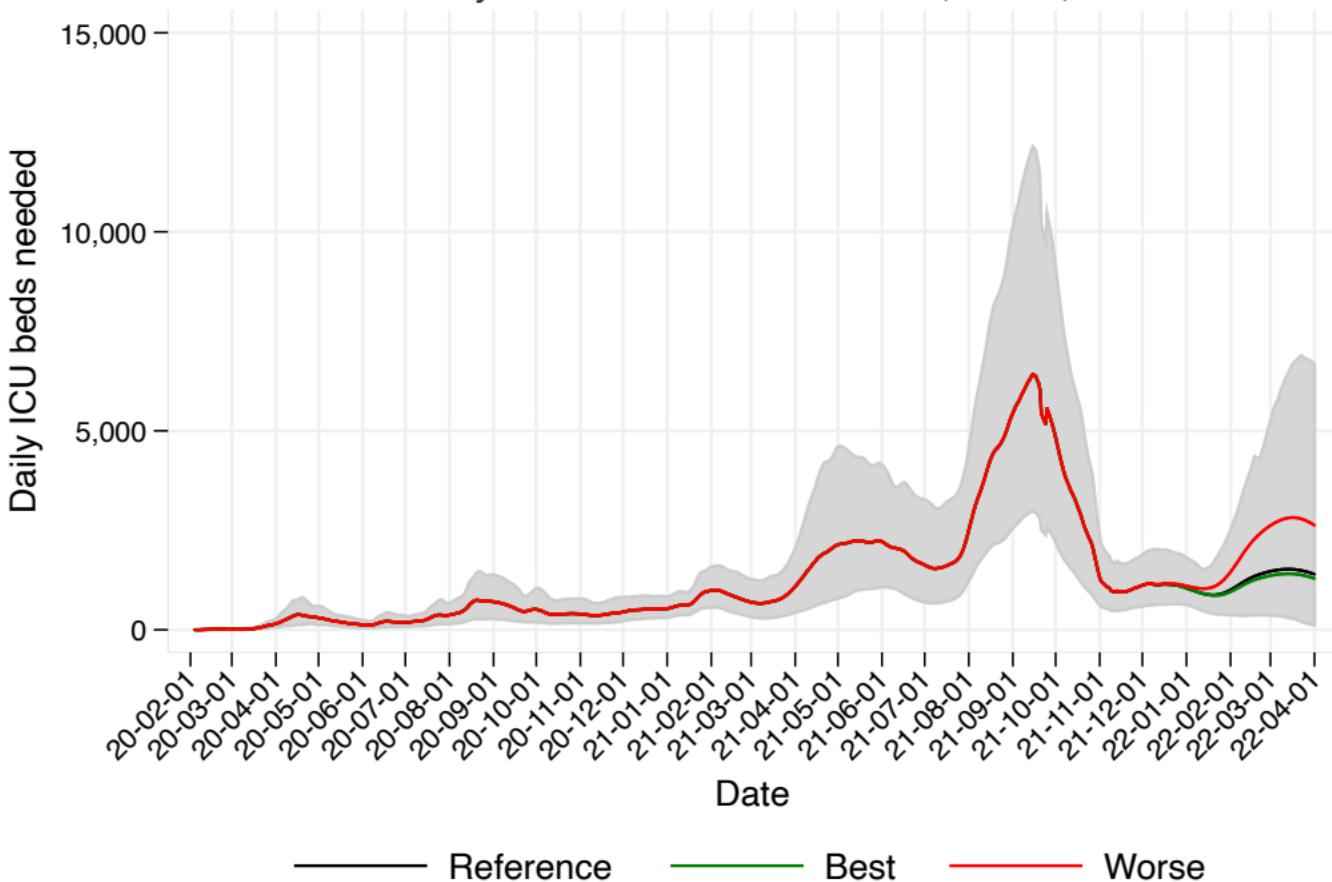
COVID-19 daily ICU beds needed, WPRO, IHME, 3 scenarios



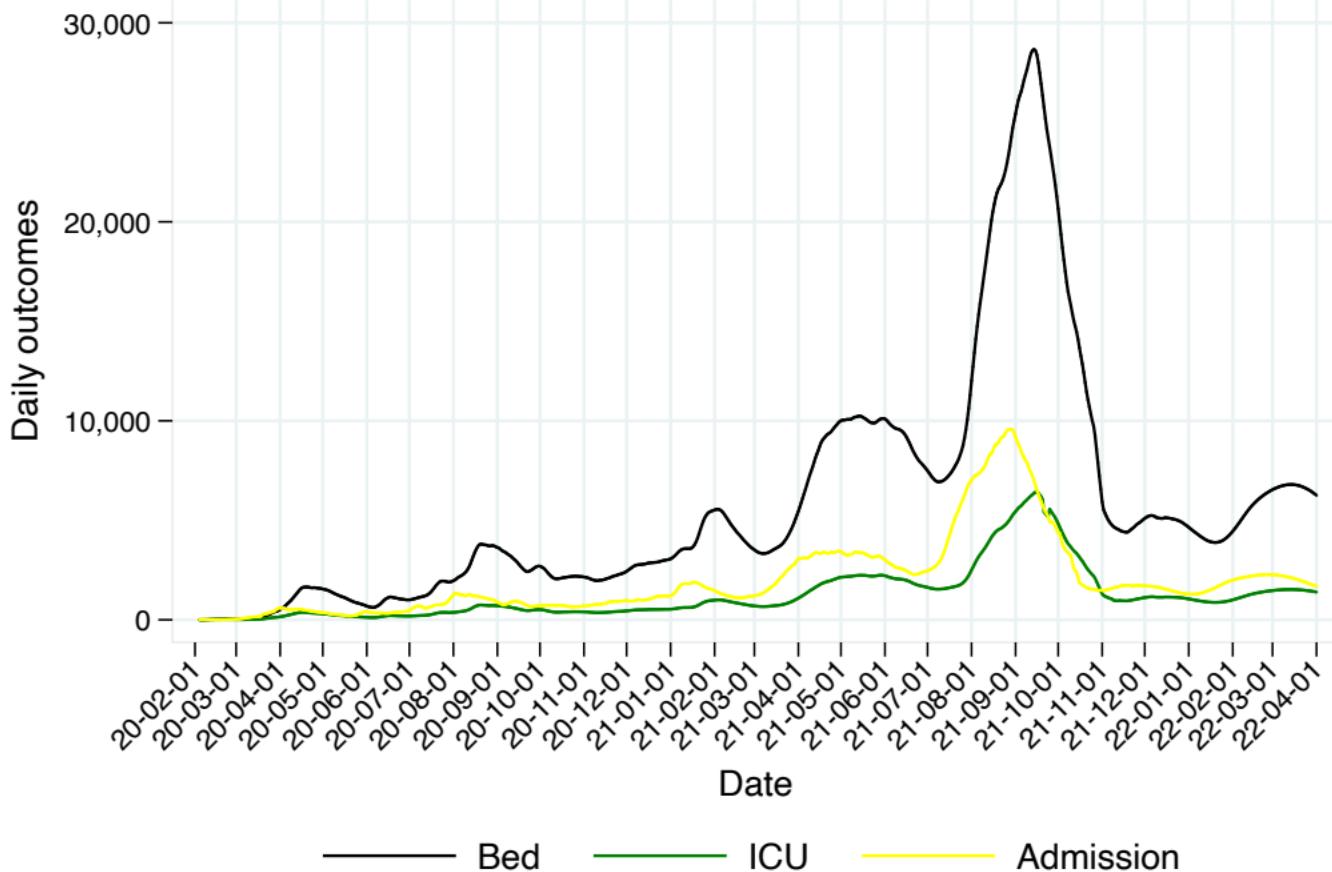
COVID-19 daily hospital admissions WPRO, IHME, 3 scenarios



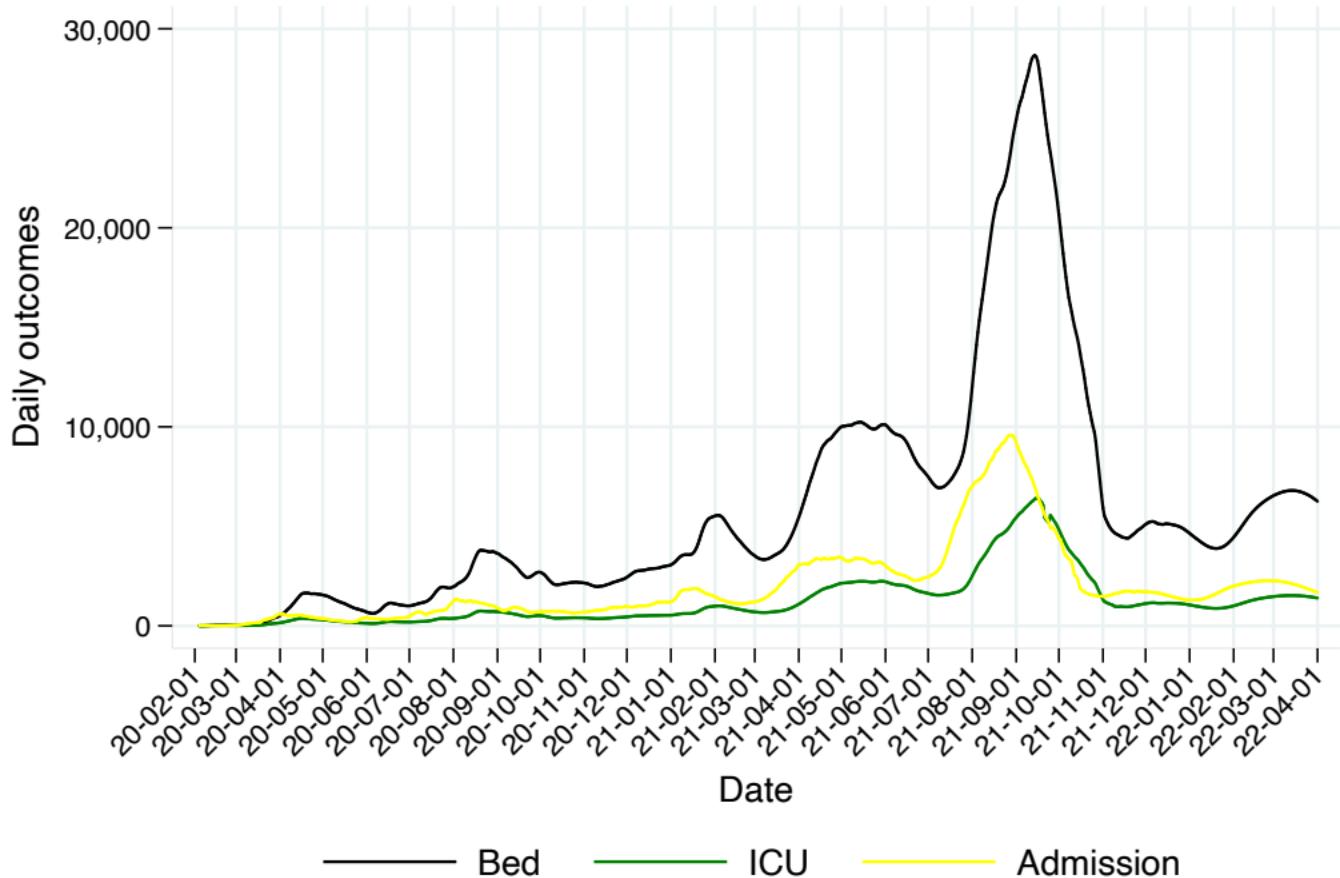
COVID-19 daily ICU beds needed WPRO, IHME, 3 scenarios



COVID-19 daily hospital-related outcomes WPRO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, WPRO, IHME, reference scenario



COVID-19 daily hospital-related outcomes, WPRO, IHME, reference scenario

