COVID-19 daily deaths, Iran, IMPE

reference scenario

Daily deaths (y-axis): 0, 1,000, 2,000, 3,000, 4,000

Date (x-axis): 21-04-01, 21-05-01, 21-06-01, 21-07-01, 21-08-01, 21-09-01

IMPE model v7 — — — IMPE model v8 ———— JOHN raw ————

COVID-19 daily deaths, Iran, IMPE minus JOHN smooth

reference scenario

Daily deaths IMPE minus JOHN smooth

Date

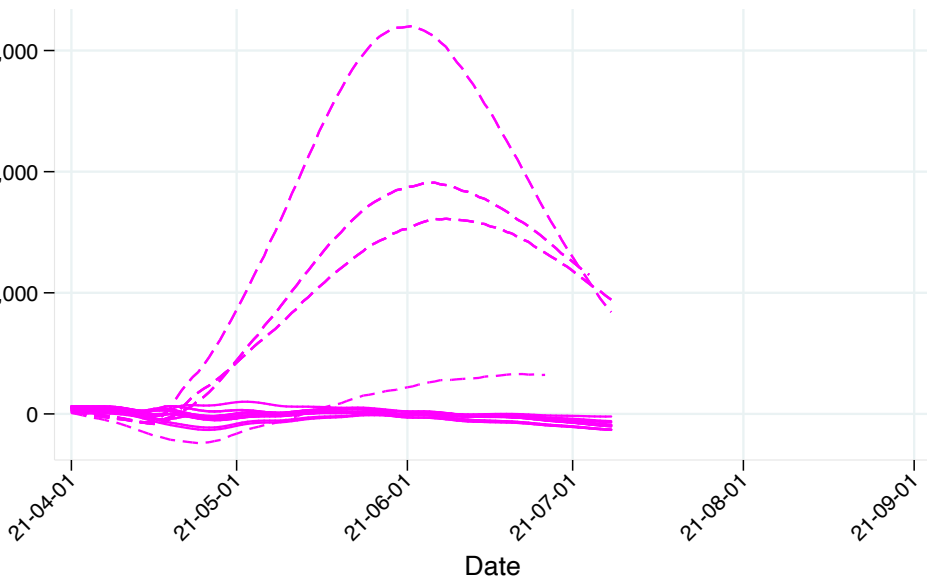IMPE model v7 — — —   IMPE model v8 ————

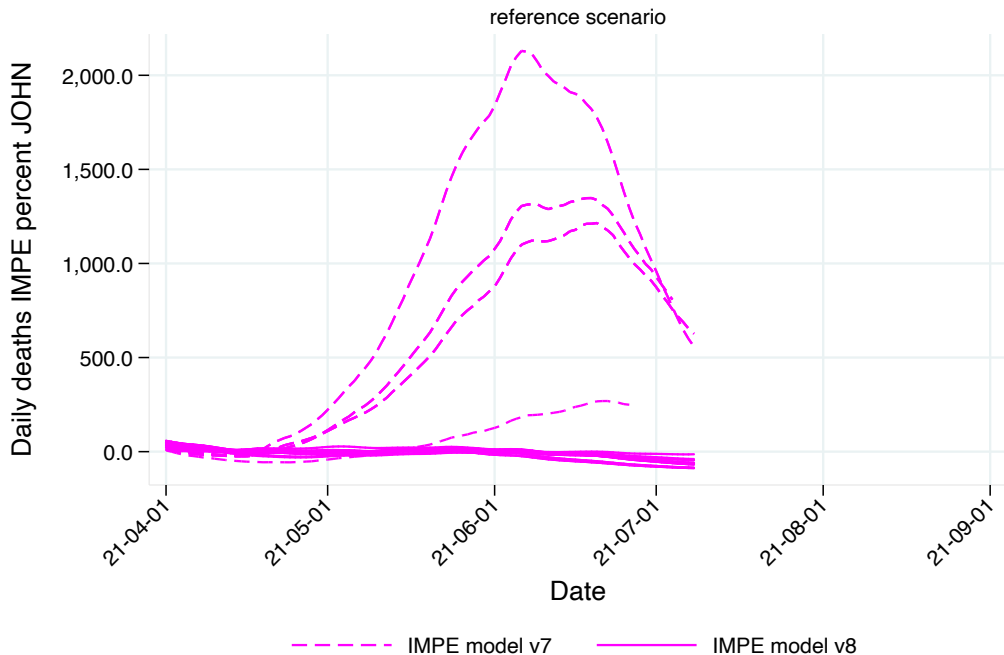COVID-19 daily deaths, Iran, IMPE divided by JOHN smooth
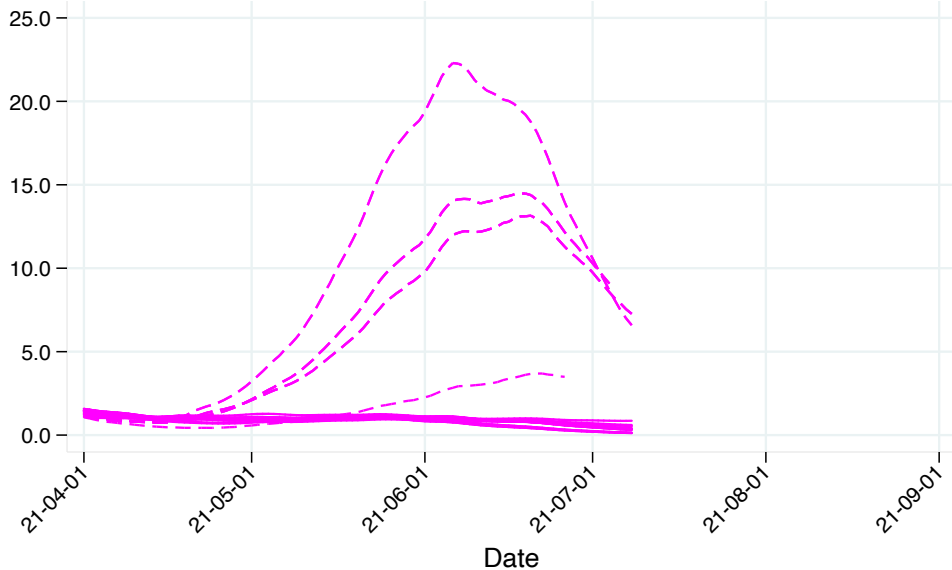
reference scenario

COVID-19 daily deaths, Iran, IMPE percent JOH
reference scenario

Daily deaths IMPE percent JOHN

- - - IMPE model v7 ——— IMPE model v8

COVID-19 daily infections, Iran, IMPE

reference scenario

Daily infections or cases

- - - IMPE model v7 ——— IMPE model v8 ——— JOHN cases
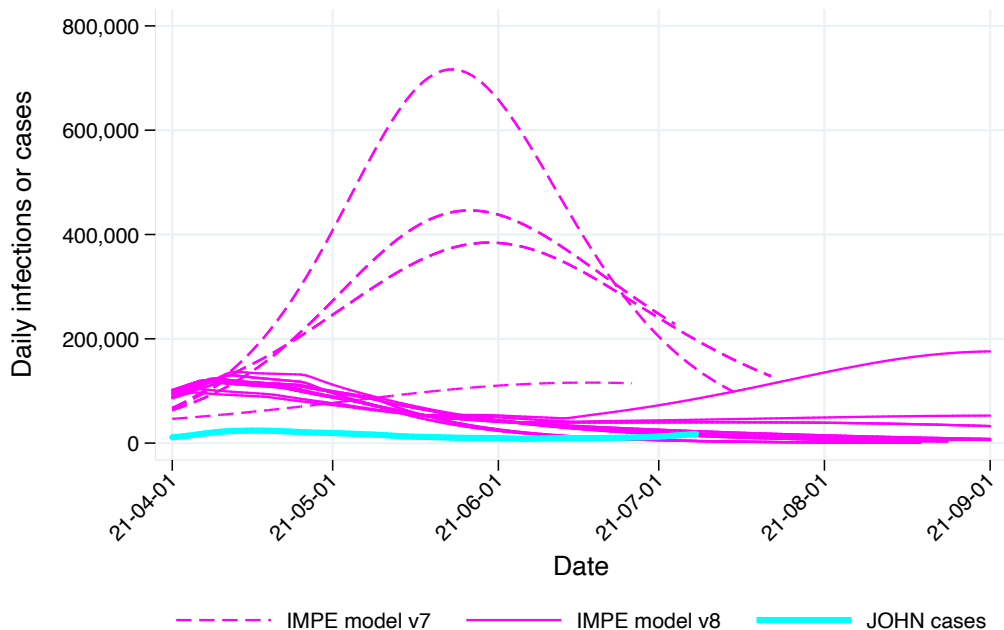
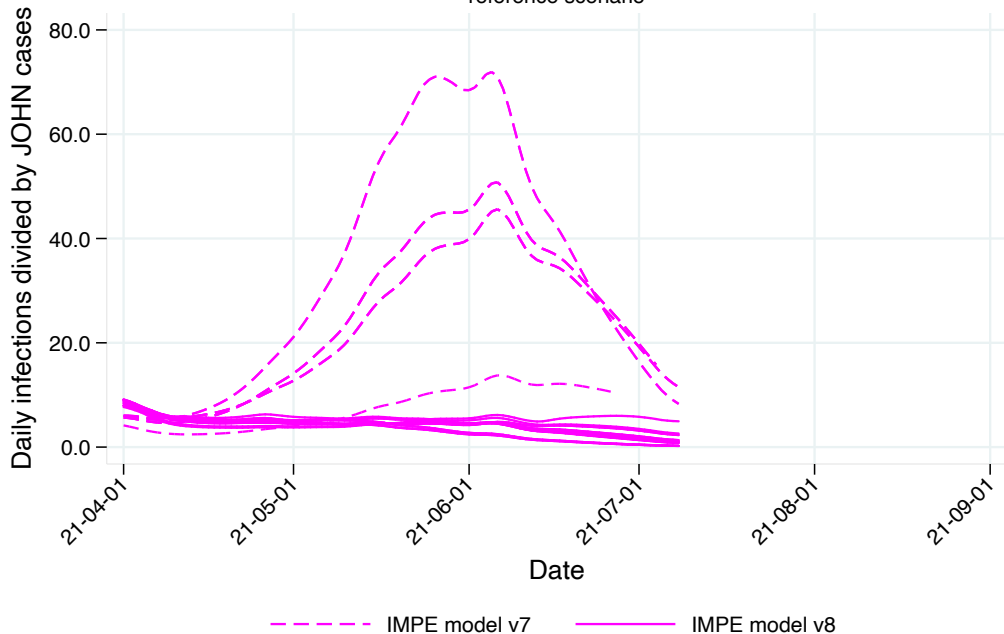COVID-19 daily infections, Iran, IMPE infections minus cases JOHN
reference scenario

Daily infections minus JOHN cases

800,000

600,000

400,000

200,000

0

21-04-01 21-05-01 21-06-01 21-07-01 21-08-01 21-09-01

Date

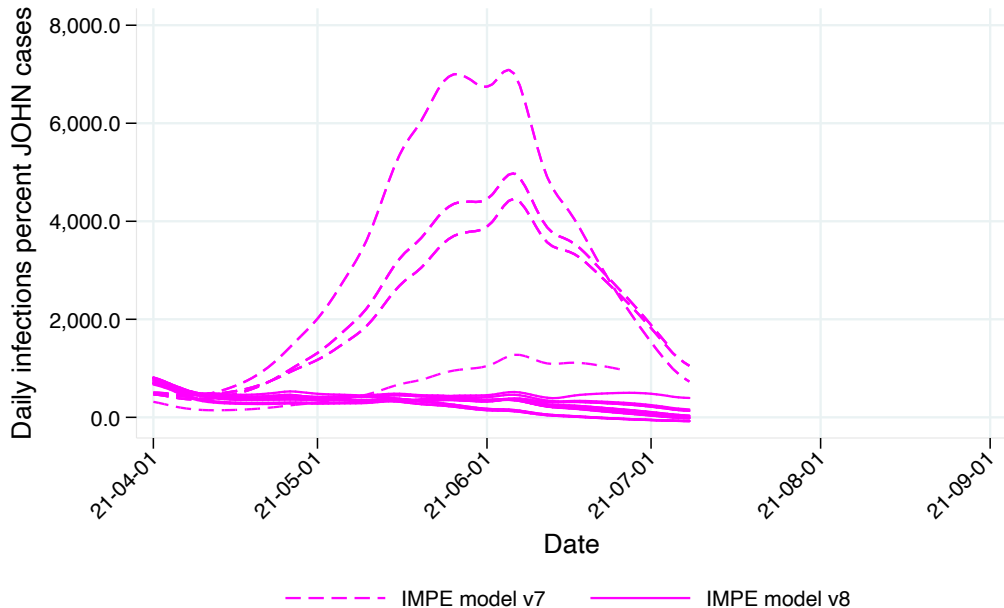- - - IMPE model v7   ——— IMPE model v8
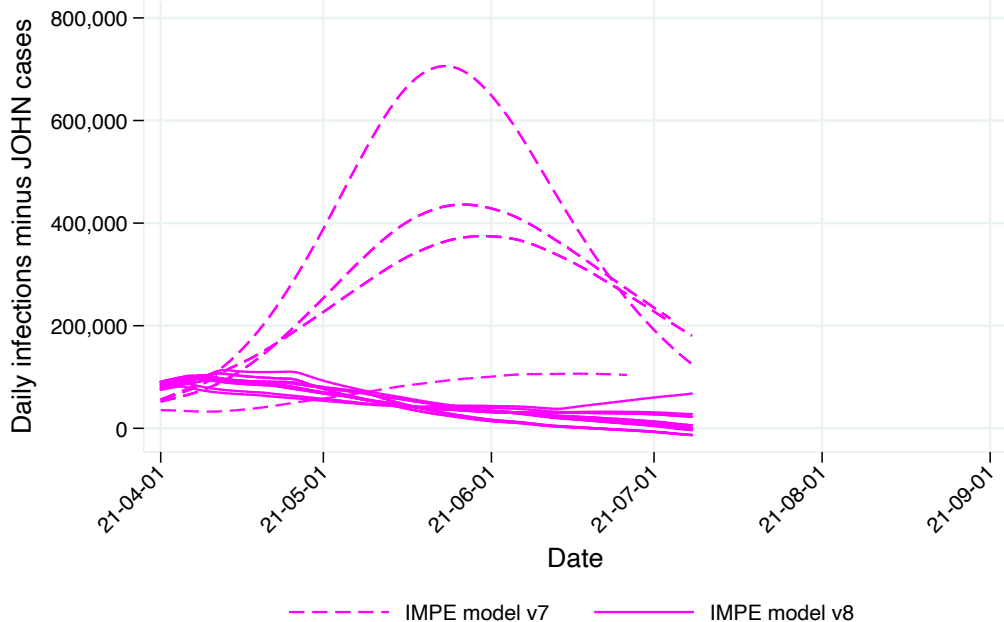
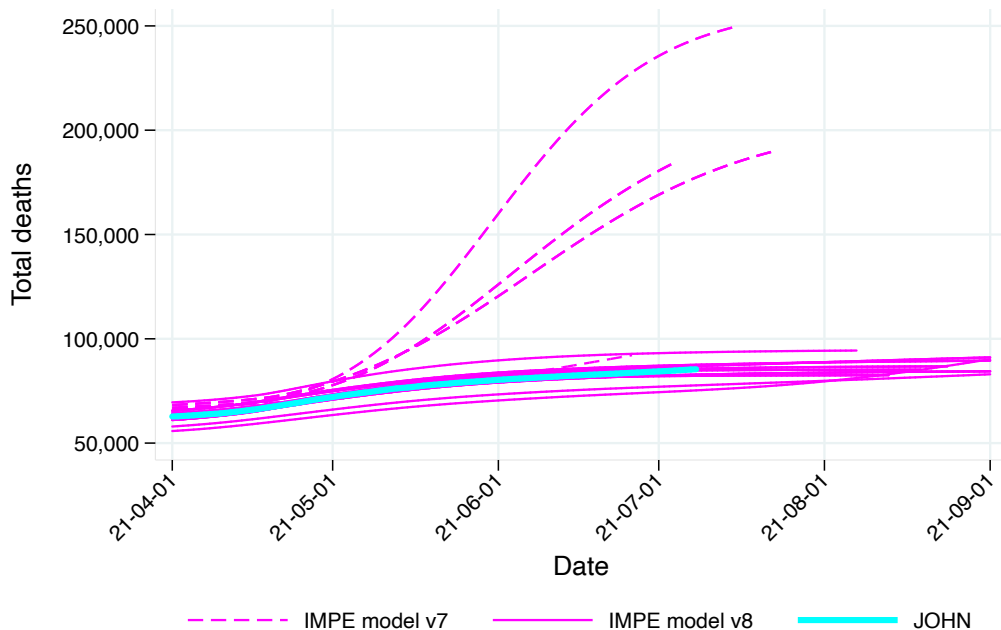COVID-19 daily infections, Iran, IMPE infections divided by JOHN cases

reference scenario

COVID-19 daily infections percent, Iran, IMPE percent JOHN cases

Daily infections percent JOHN cases = 100 (IMPE infections minus JOHN cases) / JOHN cases reference scenario

IMPE model v7

IMPE model v8

COVID-19 total deaths, Iran, IMPE
reference scenario
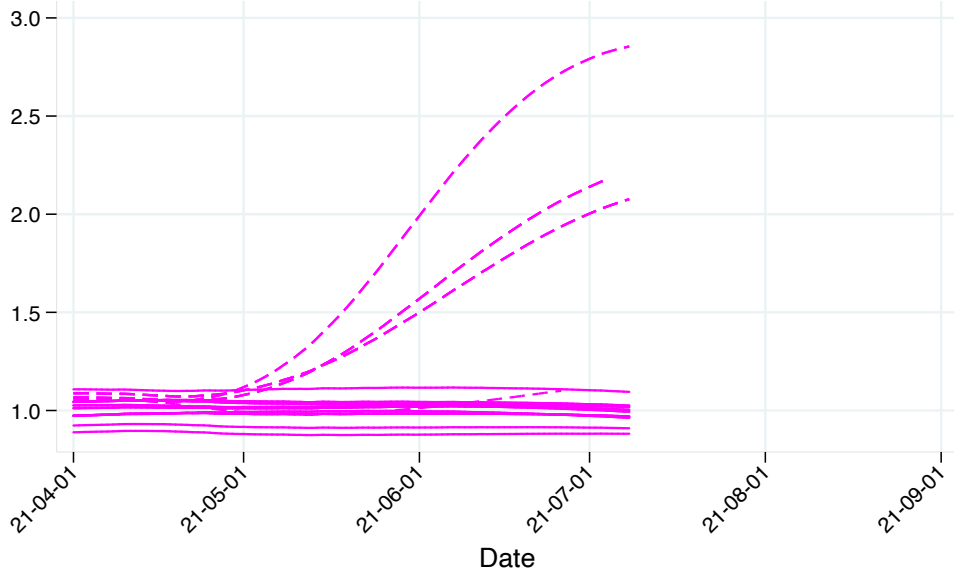
COVID-19 total deaths, Iran, IMPE minus JOHN

reference scenario

Total deaths IMPE minus JOHN

IMPE model v7 —— IMPE model v8

COVID-19 total deaths, Iran, IMPE divided by JOHN
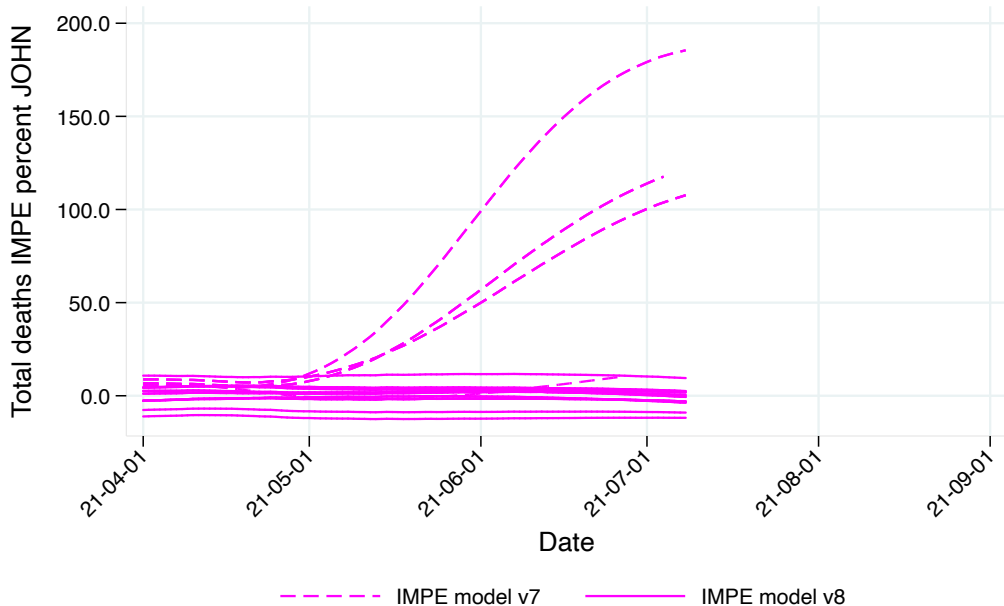
reference scenario

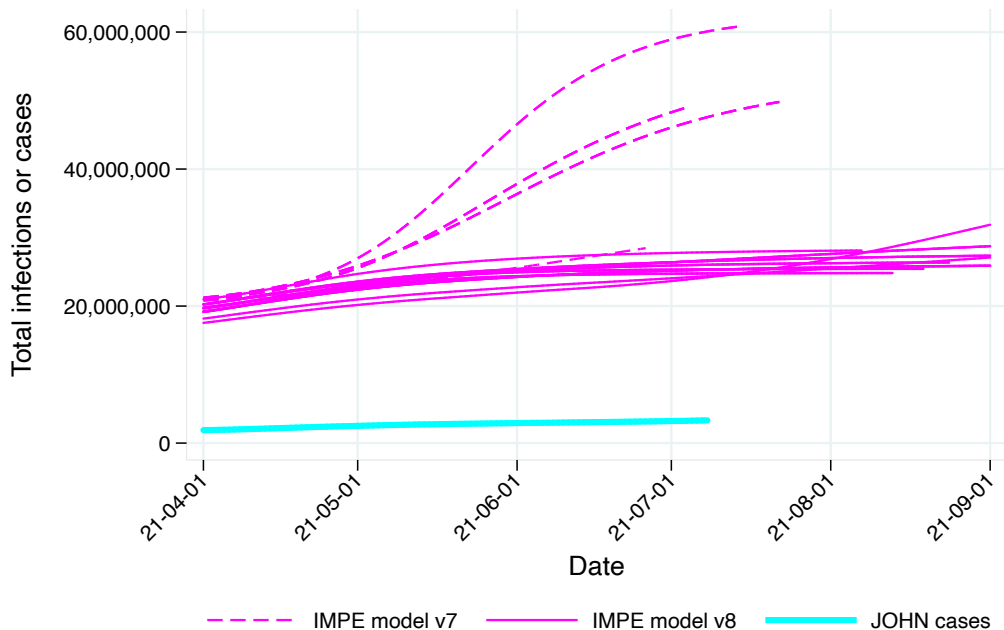IMPE model v7 ‑ ‑ ‑   IMPE model v8 ———

COVID-19 total deaths, Iran, Total deaths IMPE percent JOHN

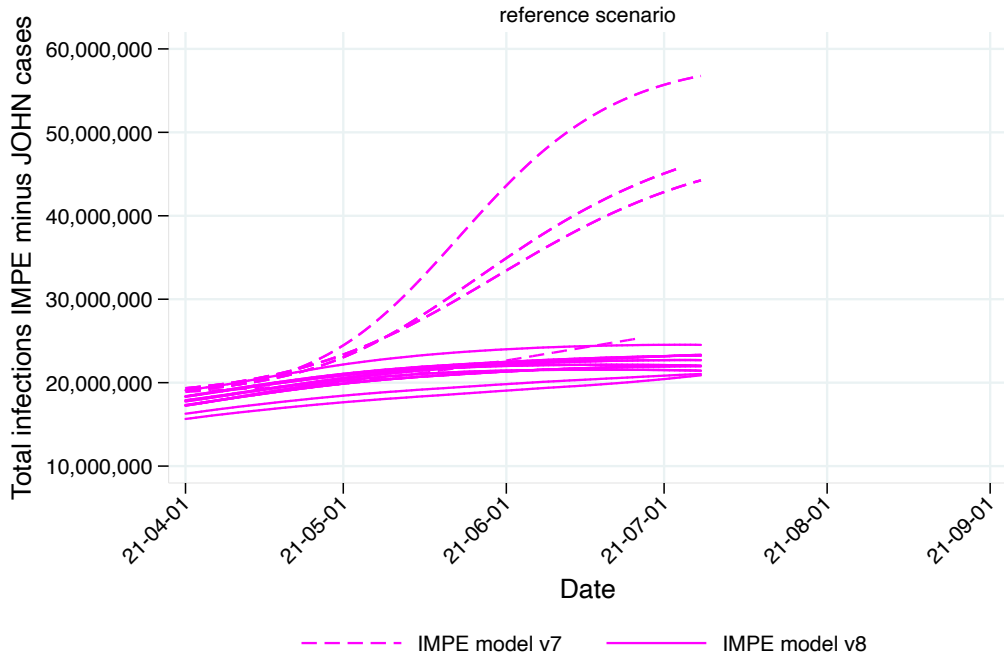Total deaths IMPE percent JOHN = 100 (IMPE deaths minus JOHN deaths) / JOHN deaths reference scenario

COVID-19 total infections, Iran, IMPE
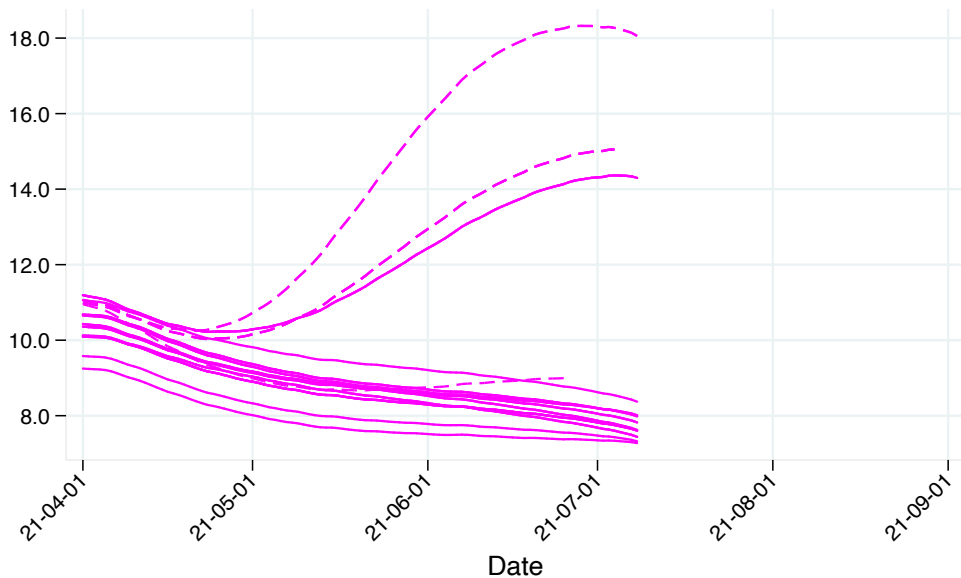
reference scenario

COVID-19 total infections, Iran, infections IMPE minus cases JOHN
reference scenario

COVID-19 total infections, Iran, infections IMPE divided by cases JOHN

reference scenario

COVID-19 total infections, Iran, IMPE percent JOHN cases

Total infections IMPE percent JOHN cases = 100 (IMPE infections minus JOHN cases) / JOHN case reference scenario