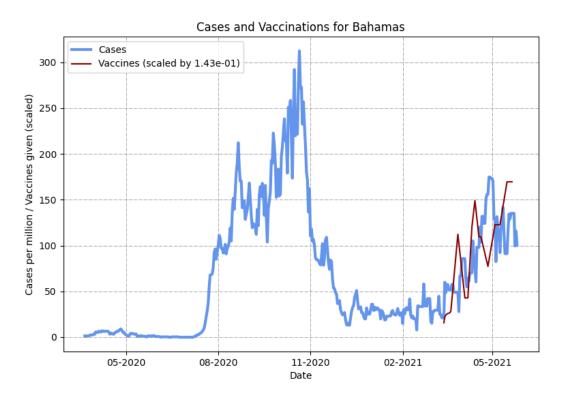
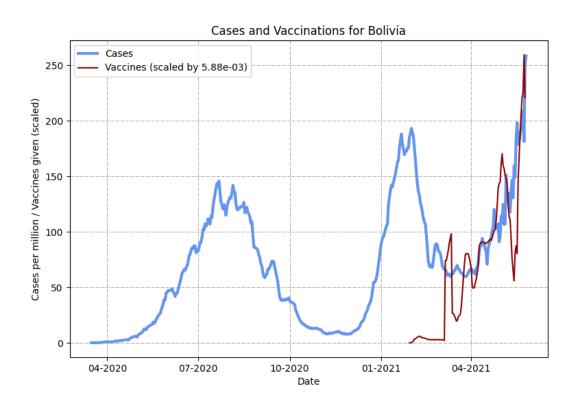
BAHAMAS (AZ) Vaccination started **14**th **March 2021**

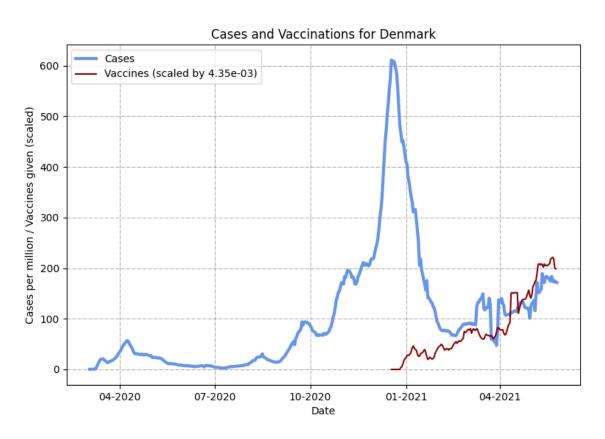


BOLIVIA (AZ, Pfizer, Sinopharm)

Vaccination starts:25th Feburary 2021



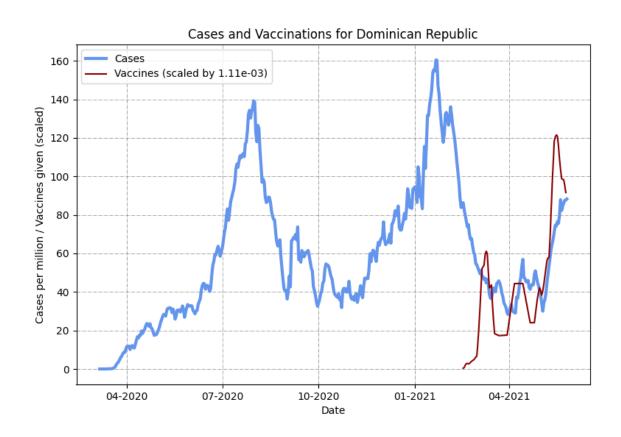
DENMARK (Pfizer, Moderna, J&J, AZ stopped) Vaccination started: **27**th **December 2020**



DOMINICAN REPUBLIC

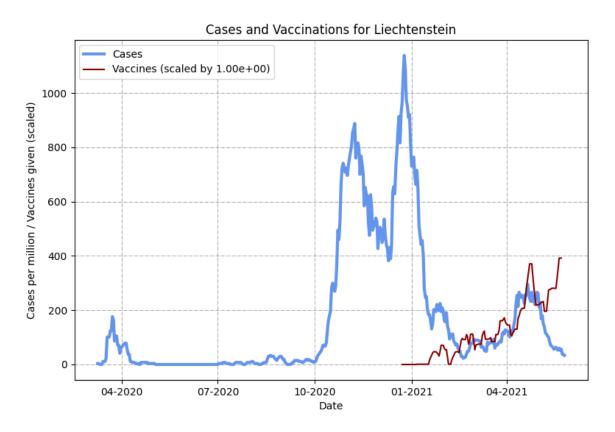
(AZ, Pfizer, Sinofarm, Sinovac)

Vaccination started 16th February 2021



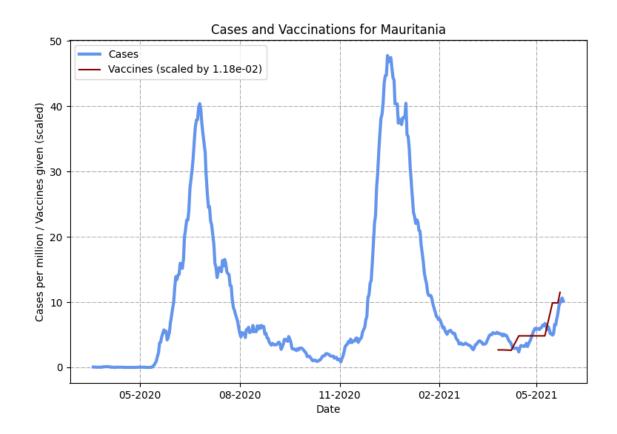
LICHTENSTEIN (Moderna, Pfizer)

Vaccination started Early January 2021



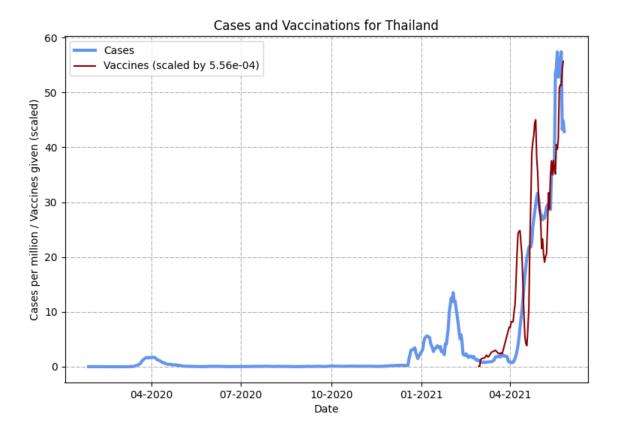
MAURITANIA (BIBP-CorV, AZ)

Vaccination started late March 2021



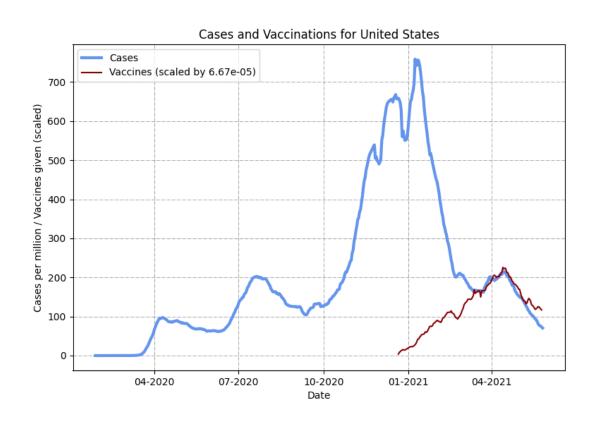
THAILAND (AZ, Sinovac)

Vaccination started April 2021 (but only accelerated in early June 20210



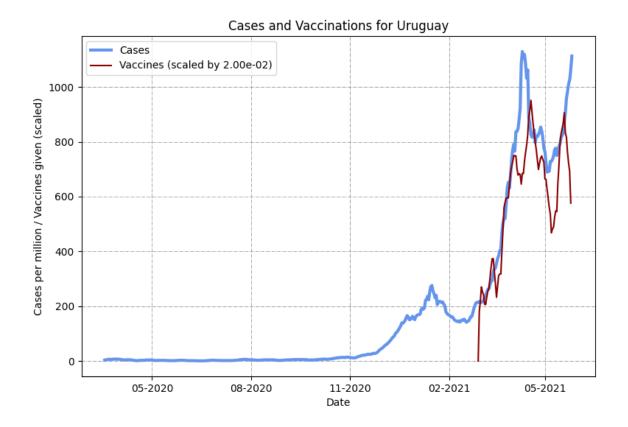
USA (J&J, Moderna, Pfizer)

Vaccination started 14th December 2021



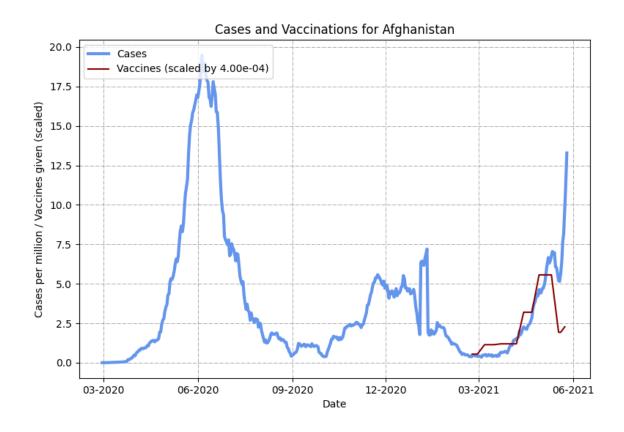
URUGUAY (AZ, RBD-Dimer, Sputnik-V)

Vaccination started 27th February 2021



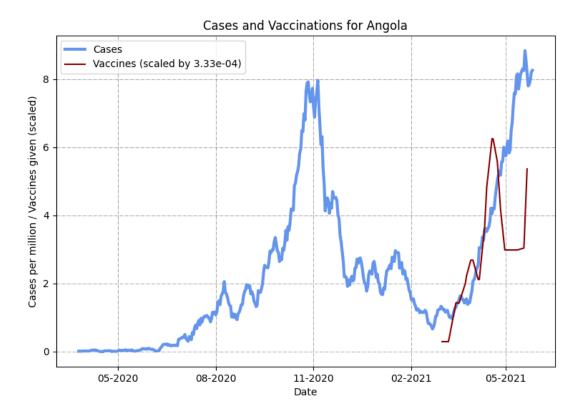
AFGHANISTAN (BBIBP-CorV, AZ, Pfizer)

Vaccination started 23rd February 2021



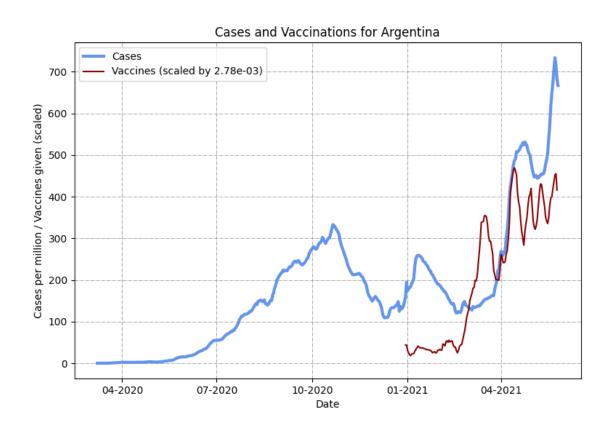
ANGOLA (AZ)

Vaccination started 10th March 2021



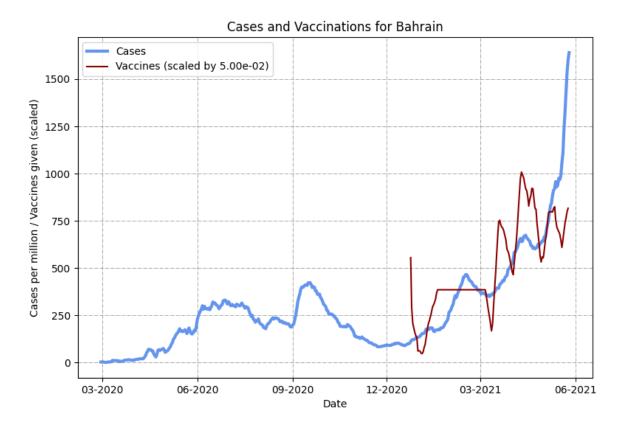
ARGENTINA (Sputnik V, AZ, Sinopharm)

Vaccination started 28th December 2021



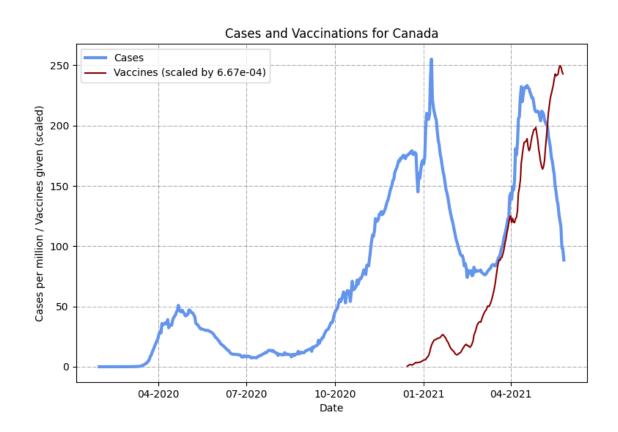
BAHRAIN (AZ, Pfizer, Sinopharm, Sputnik V)

Vaccination started early January 2021



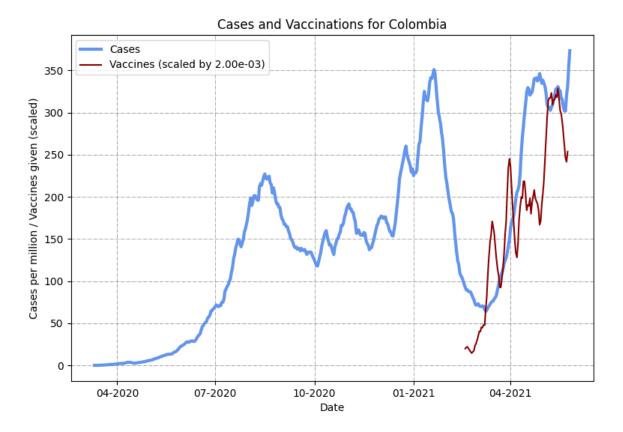
CANADA (Moderna, AZ, Pfizer)

Vaccination started 14th December 2021



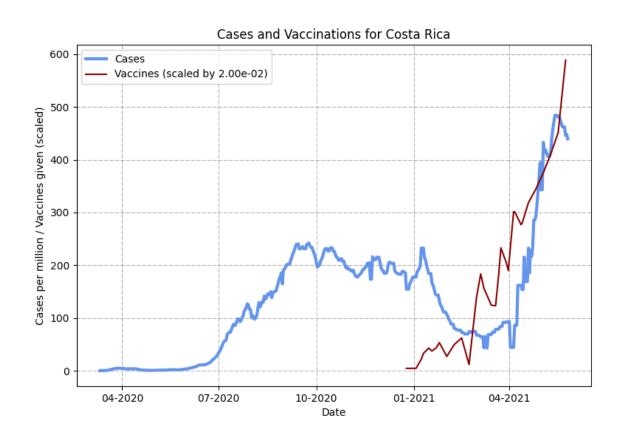
COLOMBIA (AZ, Pfizer, Sinovac)

Vaccination started 18th February 2021



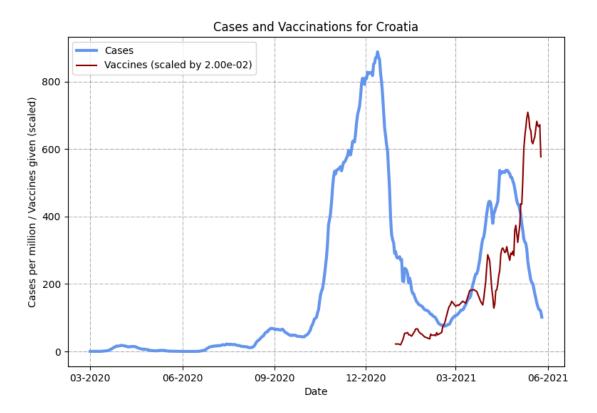
COSTA RICA (AZ, Pfizer)

Vaccination started February 2021



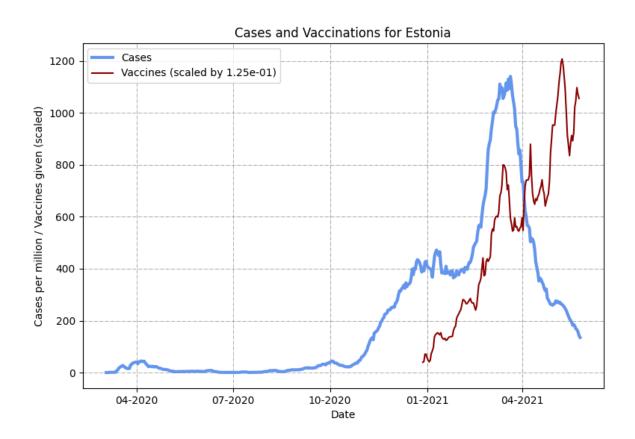
CROATIA (Moderna, AZ, Pfizer)

Vaccination started 28th December 2020



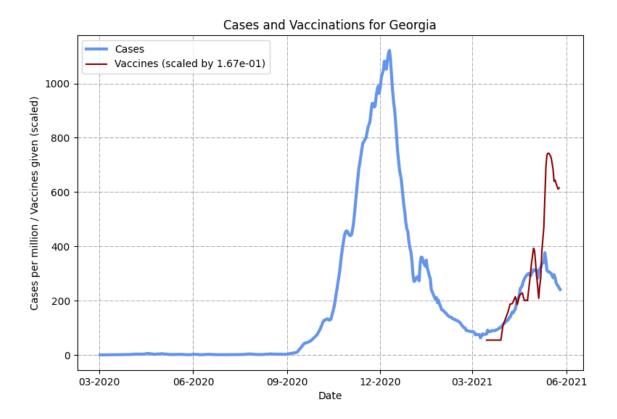
ESTONIA (J&J, Moderna, AZ, Pfizer)

Vaccination started 17th January 2021 but mass vacc in May



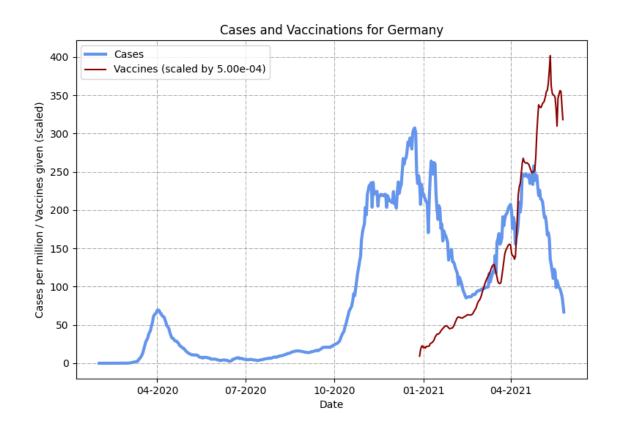
GEORGIA (AZ, Sinovac)

Vaccination started mid March 2021



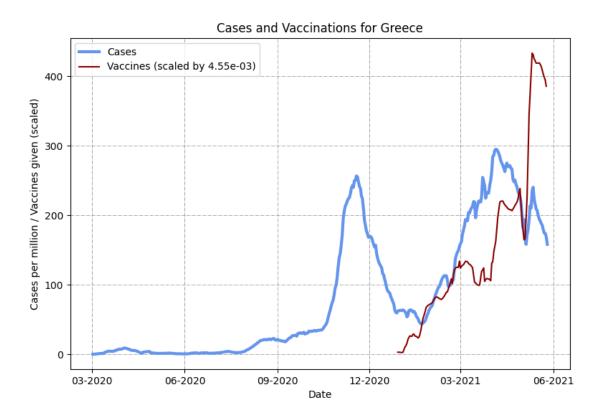
GERMANY (J&J, Moderna, AZ, Pfizer)

Vaccination started 26th December 2020

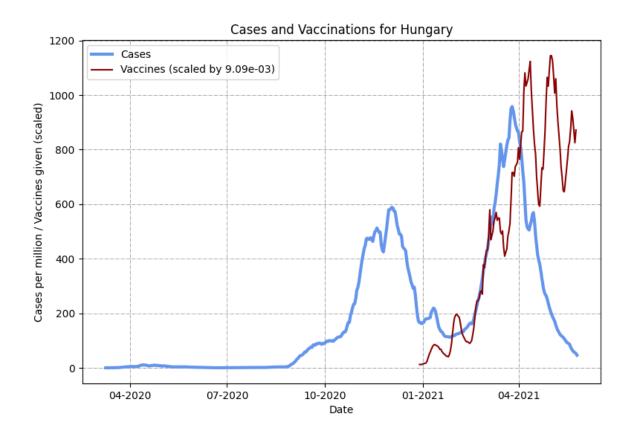


GREECE (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2020

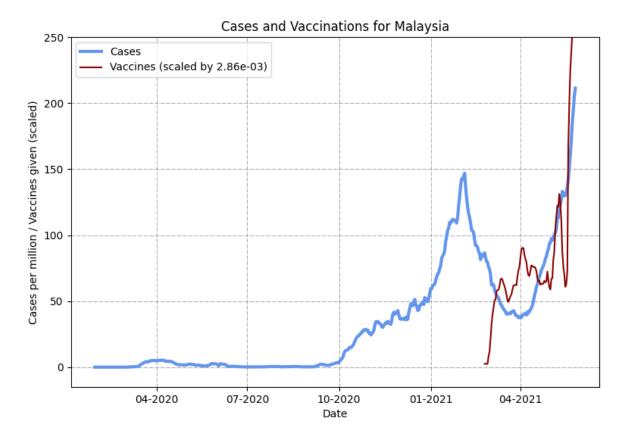


HUNGARY (J&J, AZ, Moderna, Sputnik V, Pfizer, Sinopharm) Vaccination started 26th December 2020



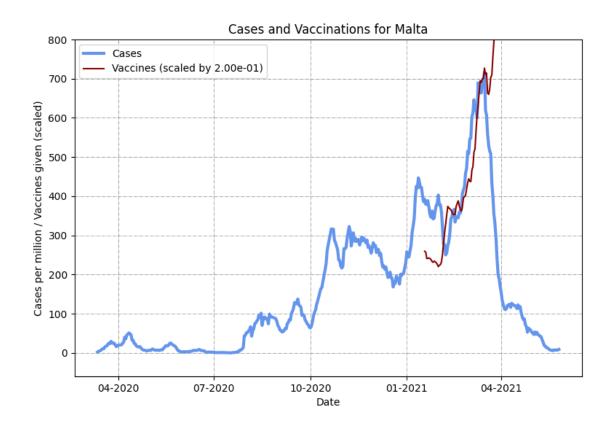
MALAYSIA (AZ, Pfizer, Sinovac)

Vaccination started 24th February 2021



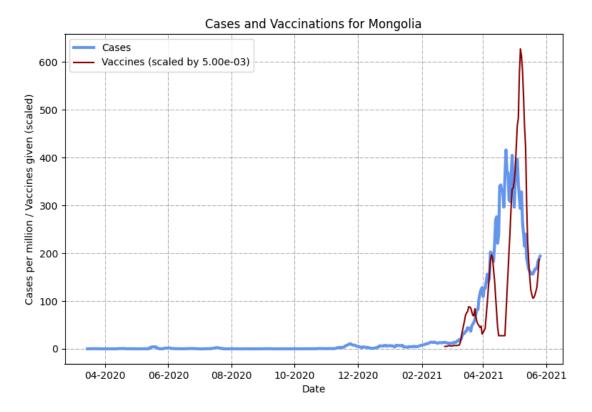
MALTA (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2021



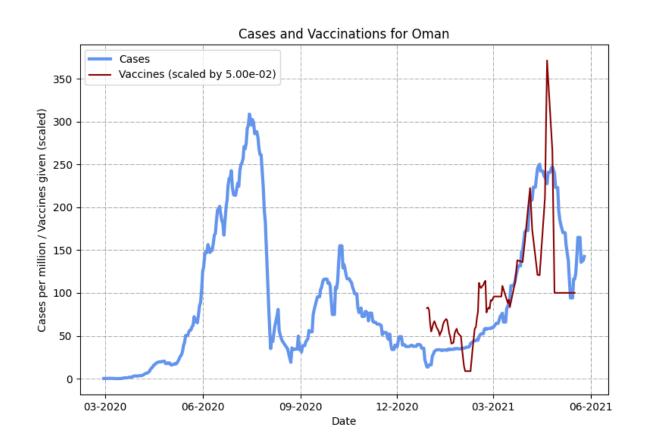
MONGOLIA (AZ, Pfizer, Sinopharm, Sputnik V)

Vaccination started on 23rd February 2021



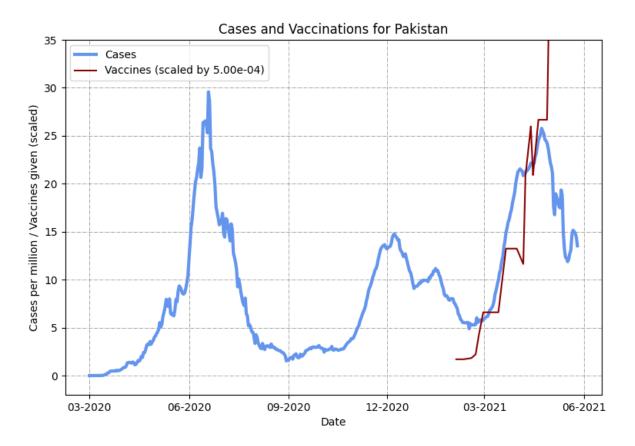
OMAN (AZ, Pfizer)

Vaccination started 27th December 2020



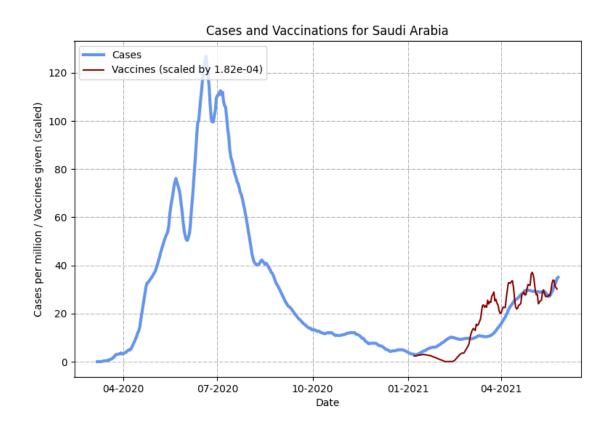
PAKISTAN (CanSino, AZ, Sinopharm, Sinovac, Sputnik-V)

Vaccination started 10th March 2021



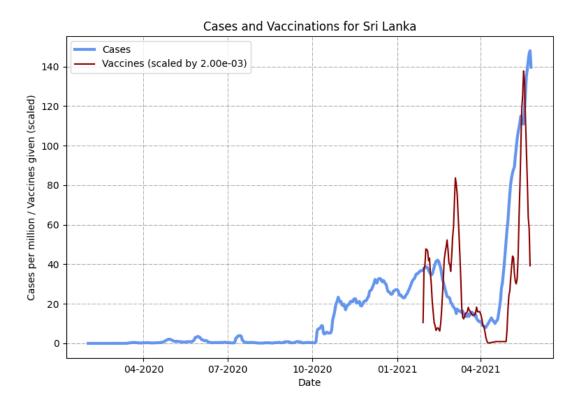
SAUDI ARABIA (AZ, Pfizer)

Vaccination started 17th December 2021



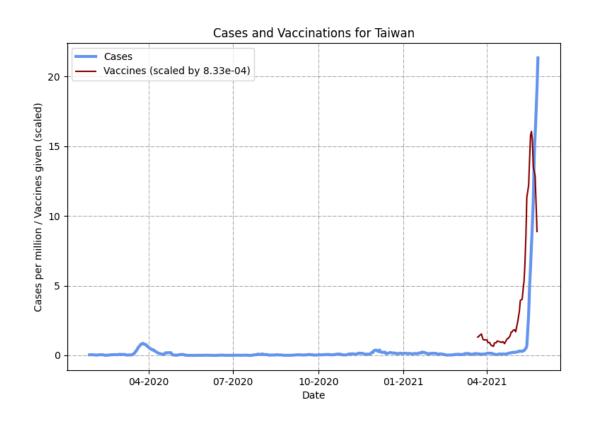
SRI LANKA (AZ, Sinopharm, Sputnik-V)

Vaccination started 7th March 2021



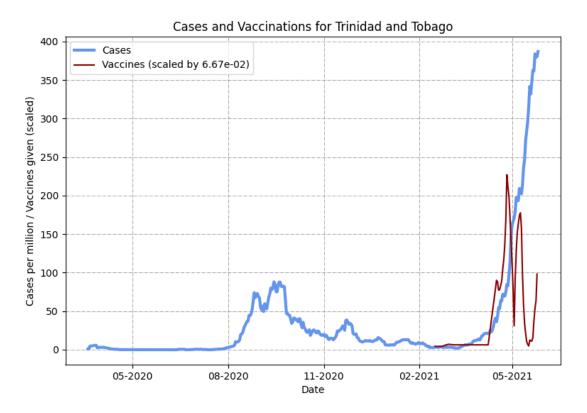
TAIWAN (Moderna, AZ)

Vaccination started on 22nd March 2021



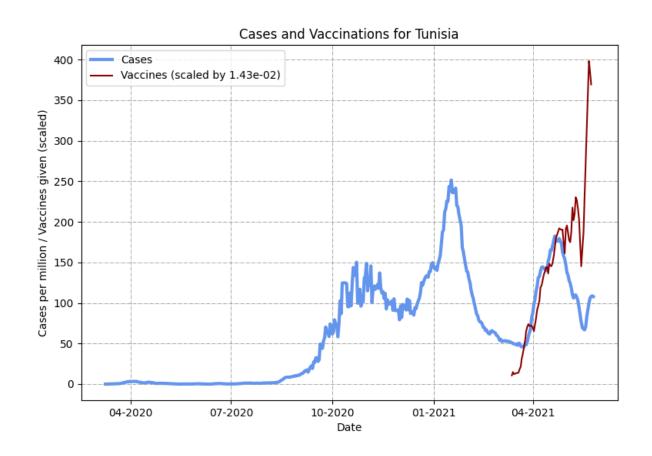
TRINIDAD & TOBAGO (AZ)

Vaccination started 18th February 2021



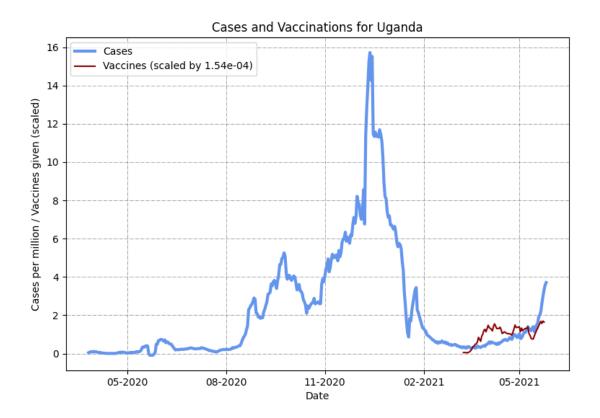
TUNISIA (AZ, Pfizer, Sinovac, Sputnik V)

Vaccination started 13th March 2021

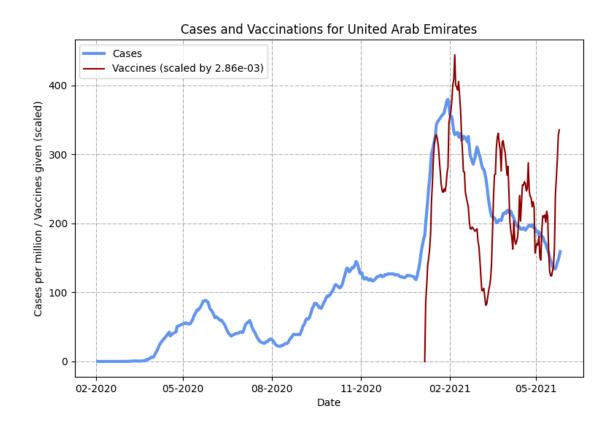


UGANDA (AZ)

Vaccination started 10th March 2021

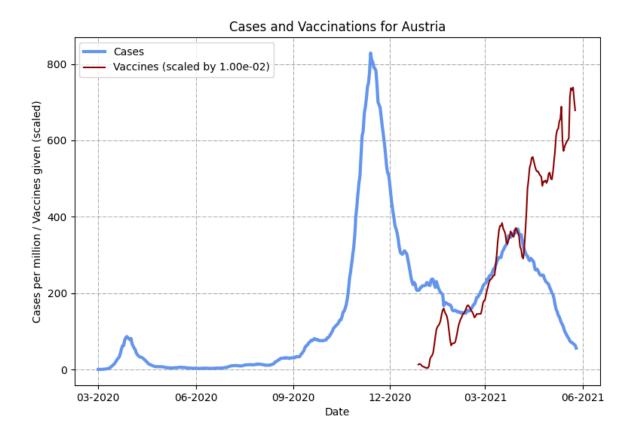


UNITED ARAB EMIRATES (AZ, Pfizer, Sinopharm, Sputnik V) Vaccination started 18th Dec 2020



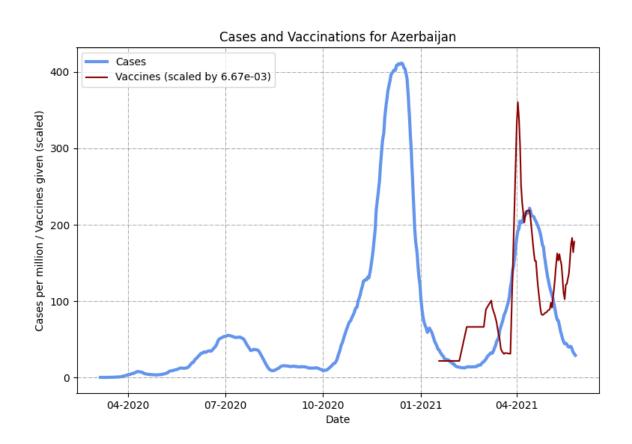
AUSTRIA (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2021



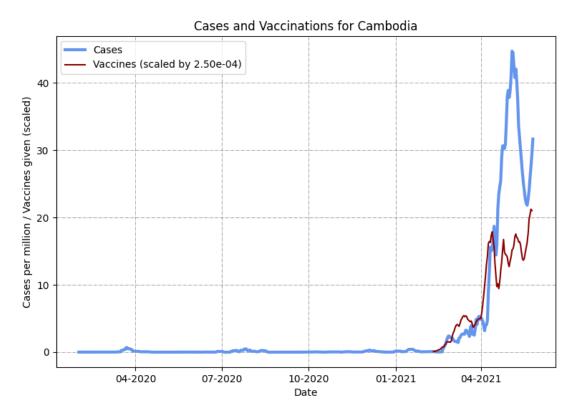
AZERBAIJAN (AZ, Sinovac, Sputnik-V)

Vaccination started 18th January 2021



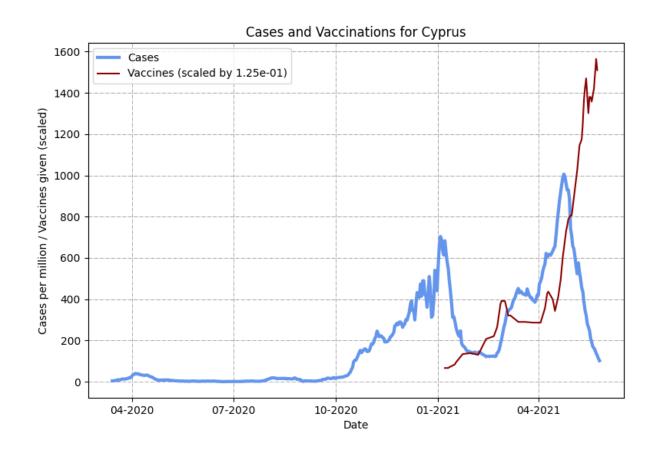
CAMBODIA (AZ, Sinopharm, Sinovac)

Vaccination started 10th February 2021



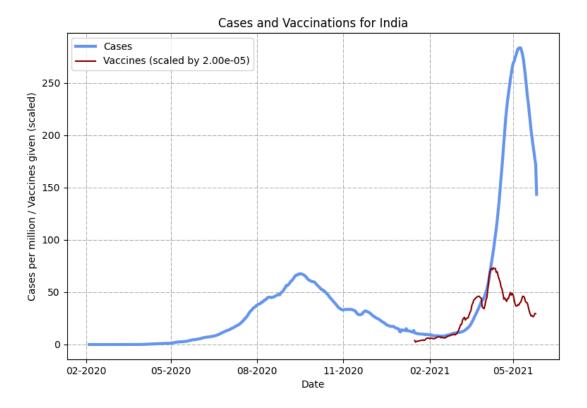
CYPRUS (J&J, Moderna, AZ, Pfizer)

Vaccination started early January 2021



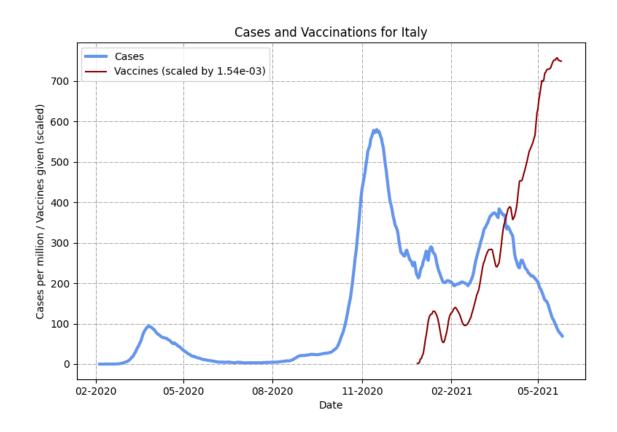
INDIA (Covaxin, AZ)

Vaccination started 16th January 2021



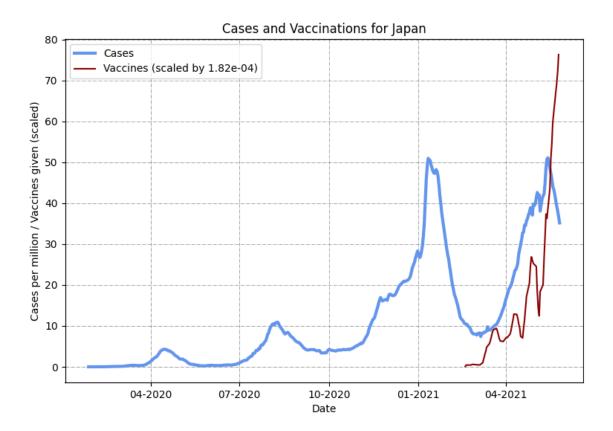
ITALY (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2020



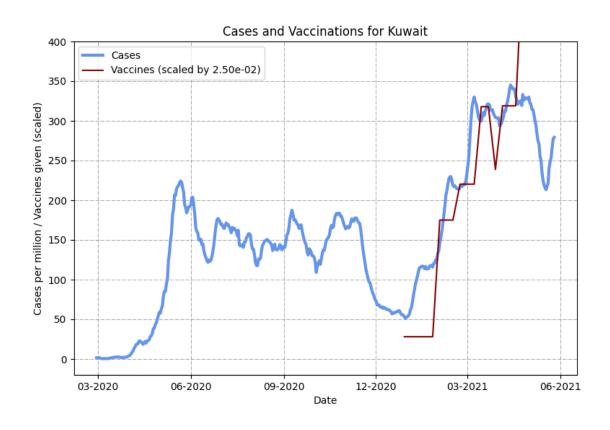
JAPAN (Moderna, Pfizer)

Vaccination started 15th February 2021

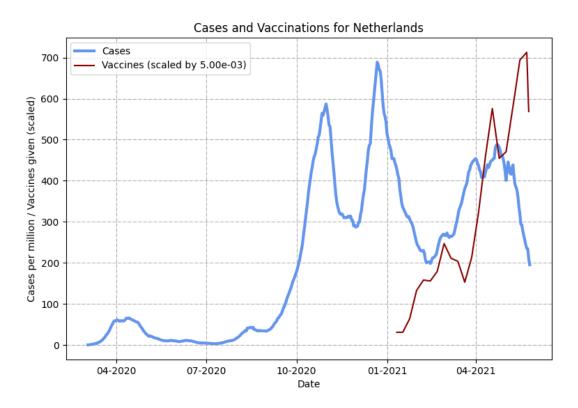


KUWAIT (Pfizer)

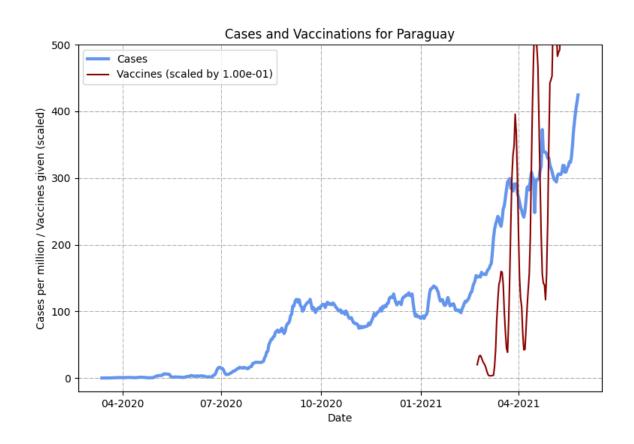
Vaccination started 26th December 2020



NETHERLANDS (J&J, Moderna, AZ, Pfizer) Vaccination started **15**th January **2021**

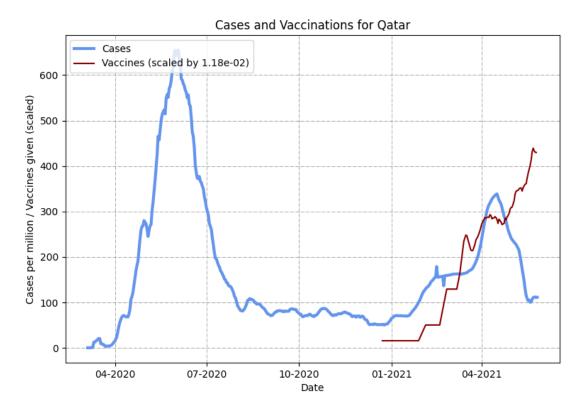


PARAGUAY (Covaxin, AZ, Sinopharm, Sinovac, Sputnik) Vaccination started 19th March 2021



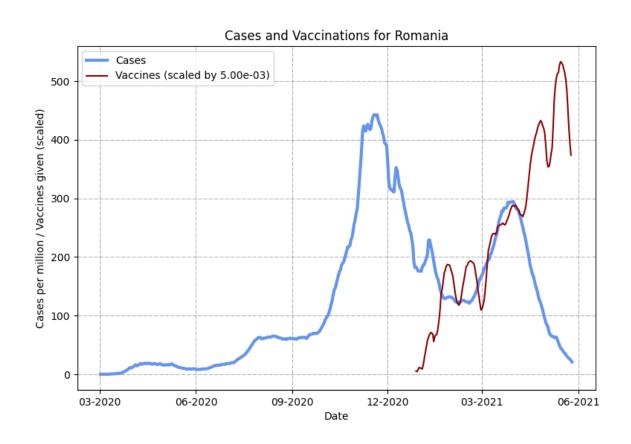
QATAR (AZ, Pfizer)

Vaccination started 23rd December 2020



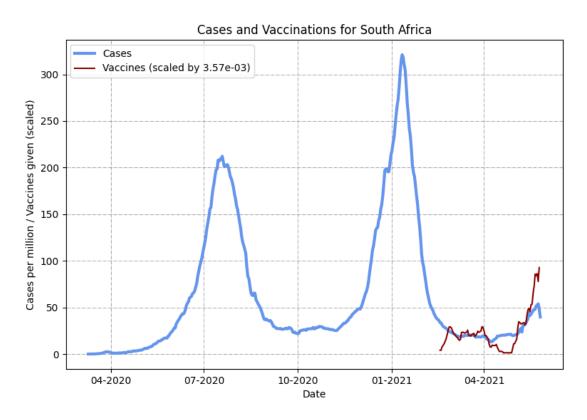
ROMANIA (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2020



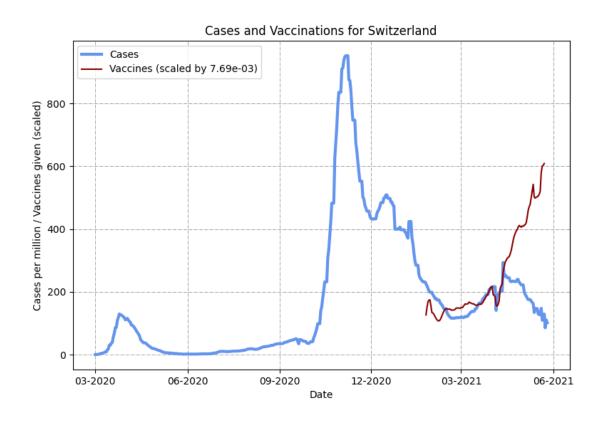
SOUTH AFRICA (AZ, J&J, Pfizer)

Vaccination started 18th February 2021



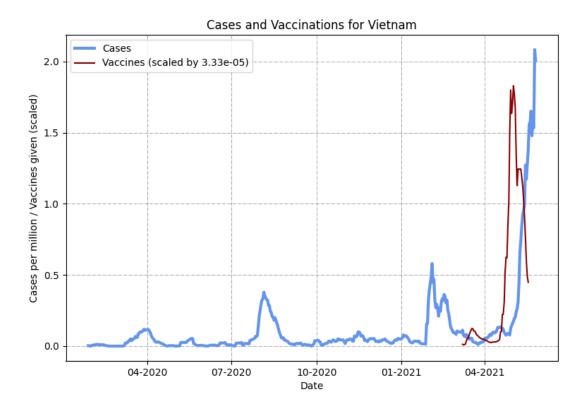
SWITZERLAND (Moderna, Pfizer)

Vaccination started 22nd December 2020



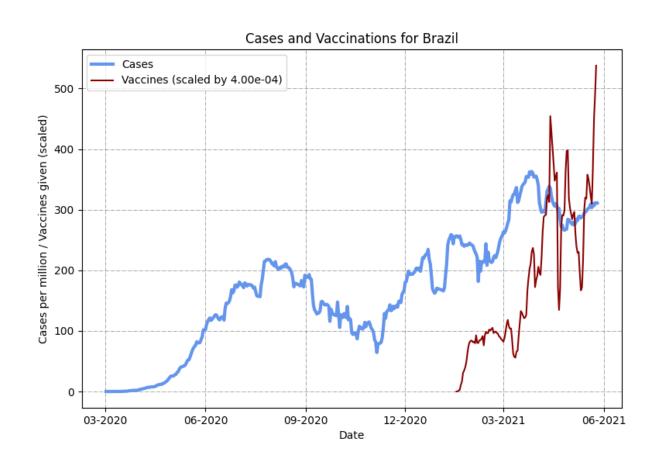
VIETNAM (AZ)

Vaccination started 8th March 2021



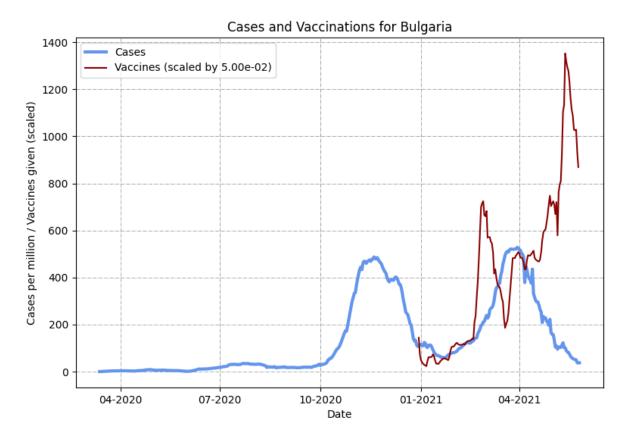
BRAZIL (AZ, Pfizer, Sinovac)

Vaccinated started 17th January 2021



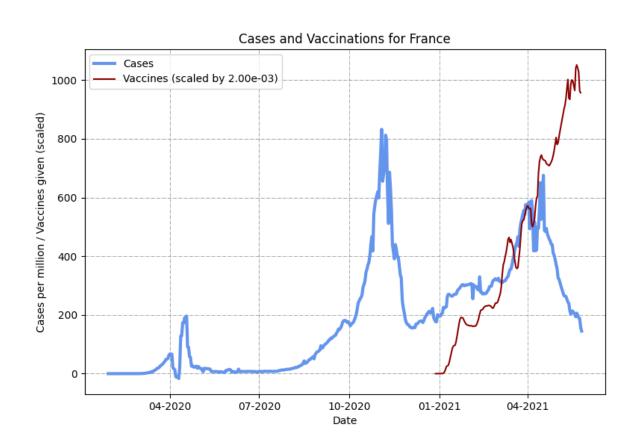
BULGARIA (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2020



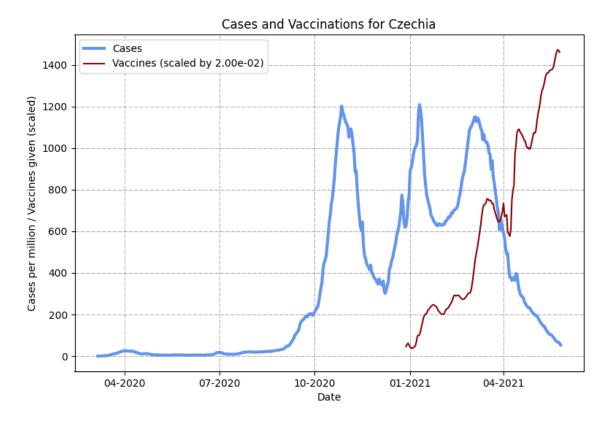
FRANCE (J&J, Moderna, AZ, Pfizer)

Vaccination started 27th December 2020



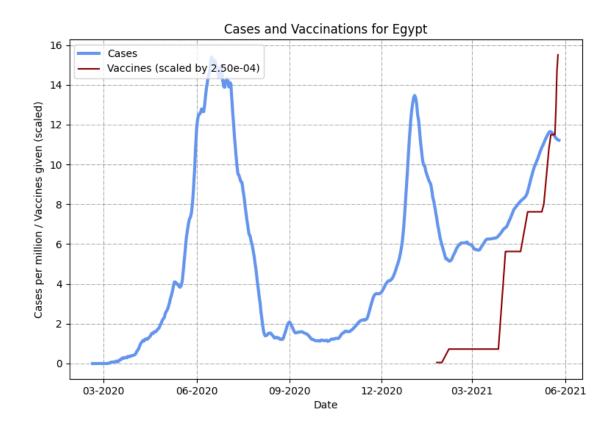
CZECH REPUBLIC (J&J, Moderna, AZ, Pfizer)

Vaccination started 28th December 2020



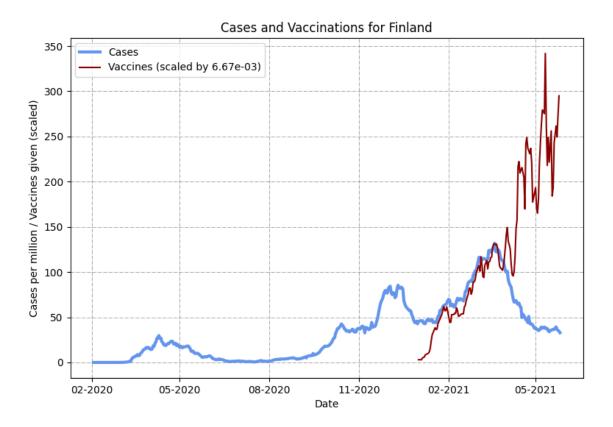
EGYPT (BNIBP-CorV, AZ, Sinovac)

Vaccination started 25th January 2021



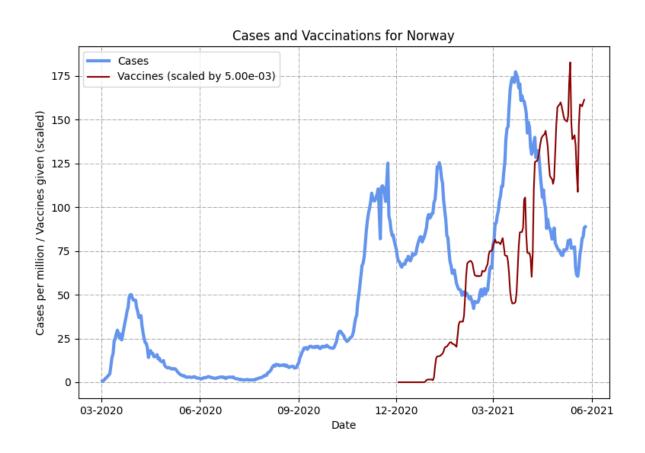
FINLAND (Moderna, AZ, Pfizer)

Vaccination started 27th December 2020



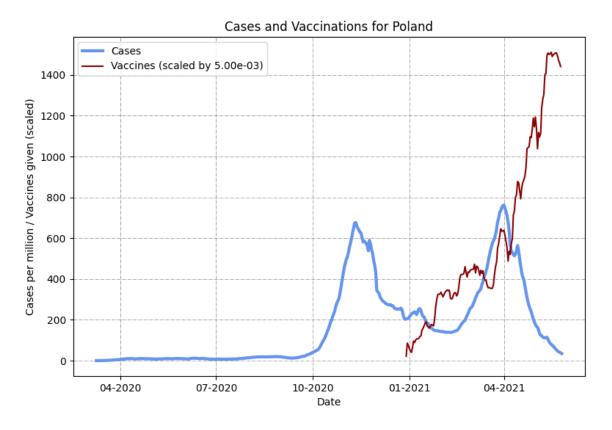
NORWAY (Moderna, Pfizer)

Vaccination started 27th December 2020



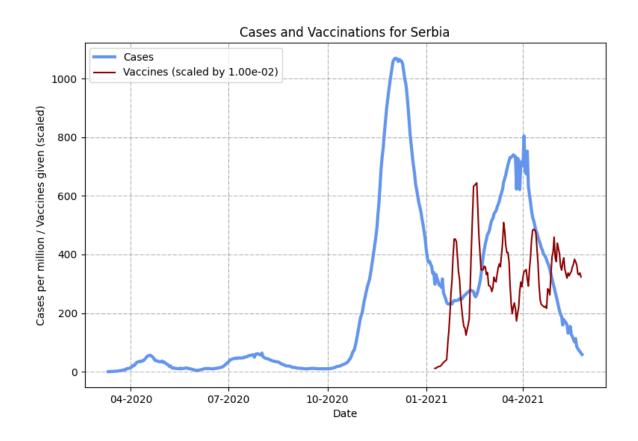
POLAND (J&J, Moderna, AZ, Pfizer)

Vaccination started 28th December 2020

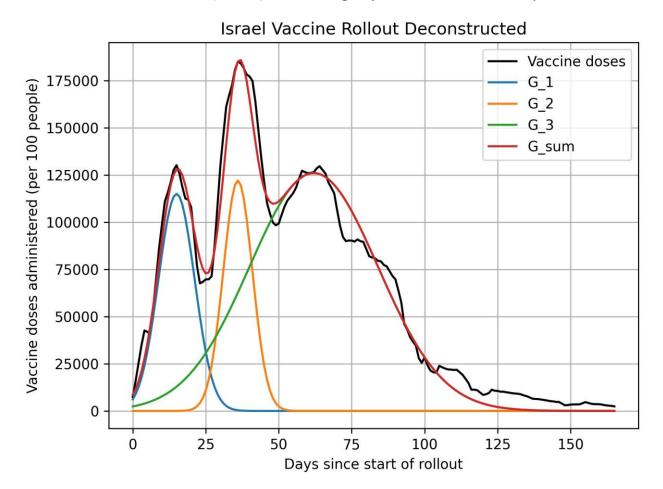


SERBIA (AZ, Pfizer, Sinopharm, Sputnik-V)

Vaccination started 28th December 2020



ISRAEL: COVID19 vaccine (Pfizer) roll-out tightly correlated with the peaks of infection.



They're the different Gaussian fits. As far as I know they used a single vaccine so I don't know what caused them. As they are arbitrary fits, they don't really have a meaning, it's just the connection with the peaks 10 days later that's of interest.