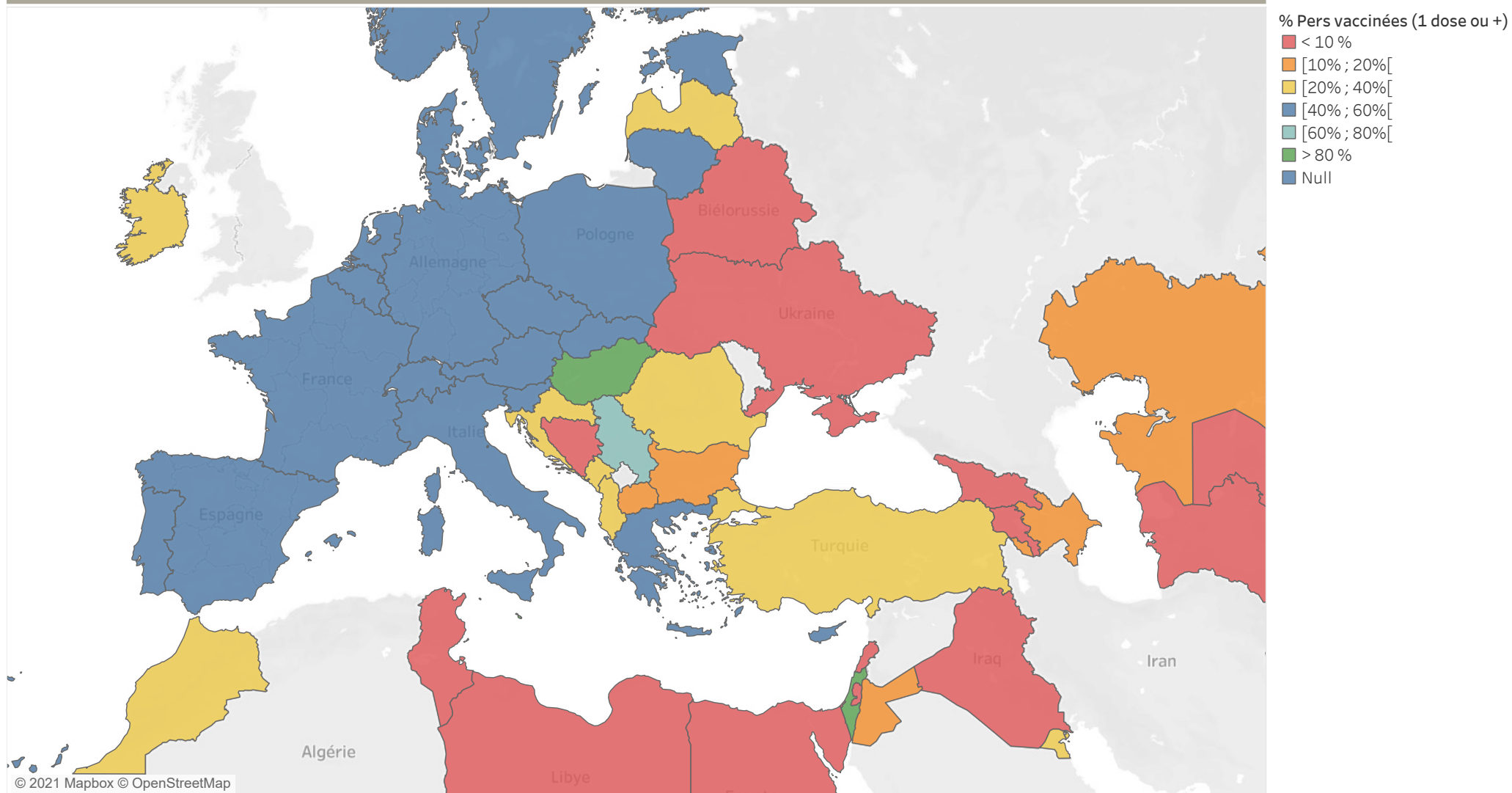
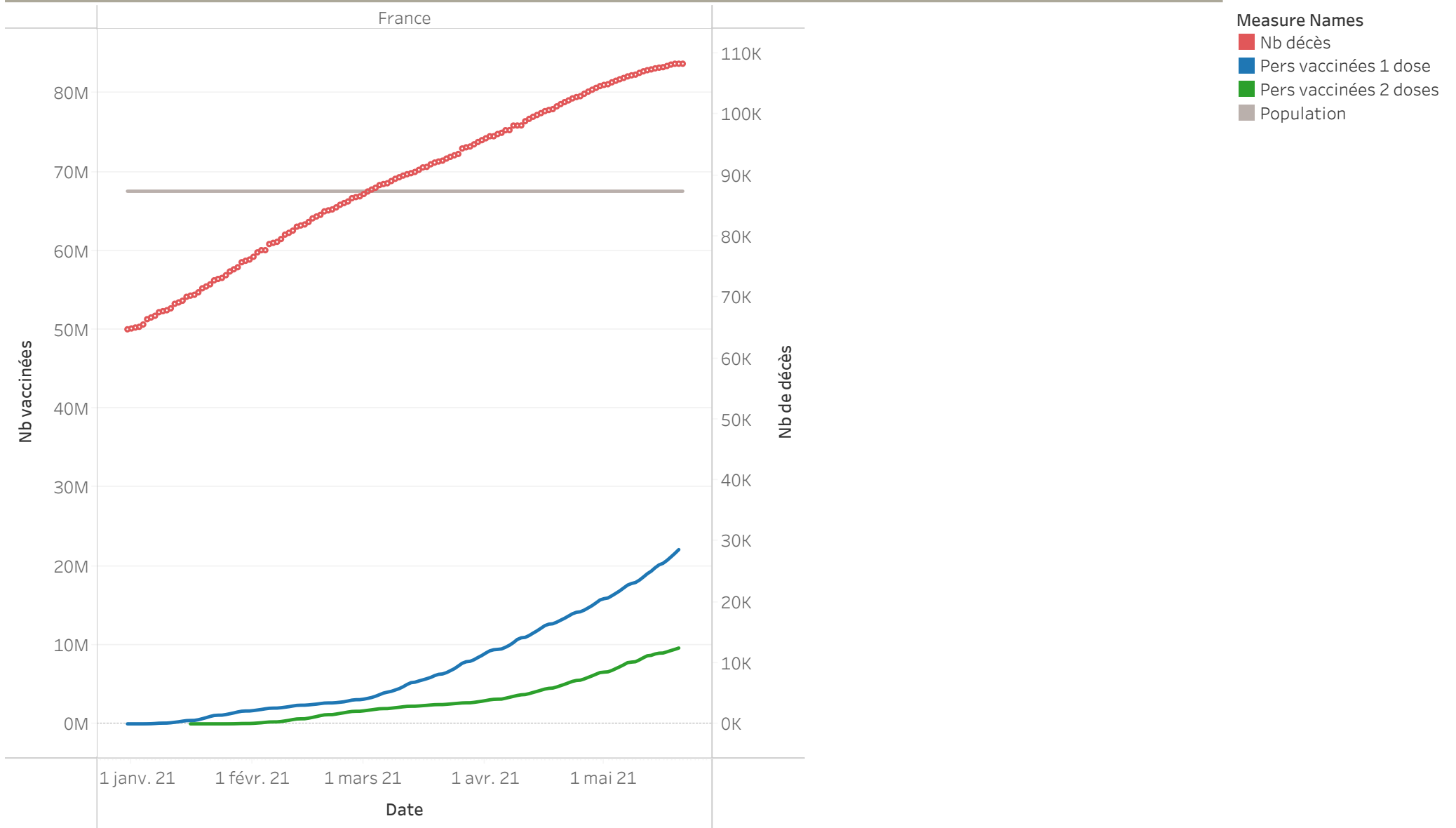


% population par pays ayant reçu au moins 1 dose



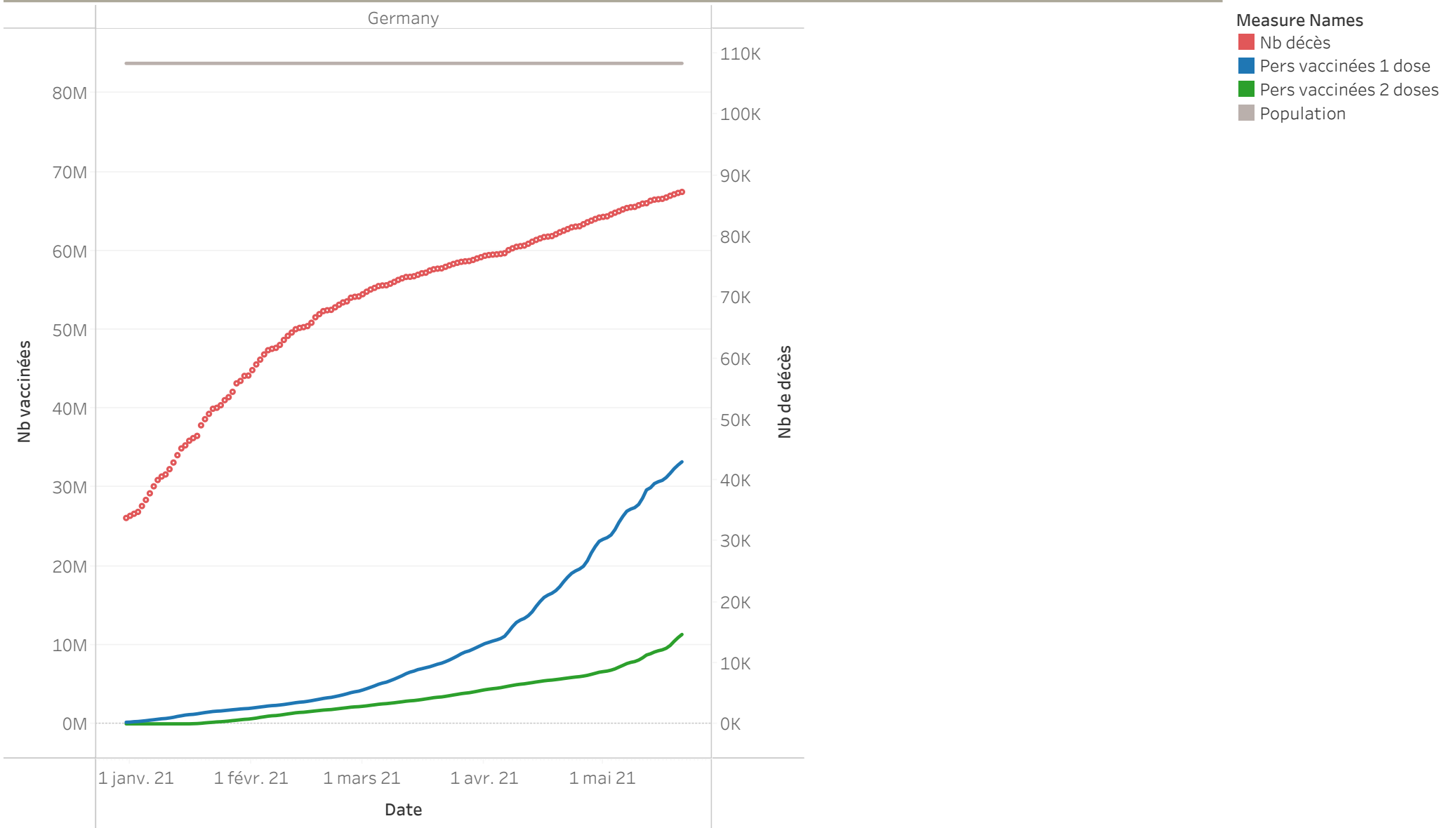
Map based on Longitude (generated) and Latitude (generated). Color shows details about % Pers vaccinées (1 dose ou +) (group). Details are shown for location (Covid!max!date). The view is filtered on % Pers vaccinées (1 dose ou +) (group), which has multiple members selected.

Evolution vaccination et décès



The trends of Pers vaccinées 1 dose, Pers vaccinées 2 doses, Population, Nb décès and Nb décès for Date Day broken down by Location. Color shows details about Pers vaccinées 1 dose, Pers vaccinées 2 doses, Population and Nb décès. The data is filtered on Date and Action (% Pers vaccinées (1 dose ou +) (group),location (Covid!max!date)). The Date filter ranges from 31-12-20 to 21-05-21. The Action (% Pers vaccinées (1 dose ou +) (group),location (Covid!max!date)) filter keeps 2 members.

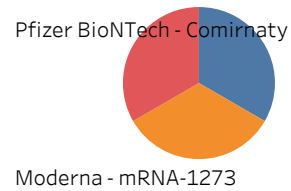
Evolution vaccination et décès



The trends of Pers vaccinées 1 dose, Pers vaccinées 2 doses, Population, Nb décès and Nb décès for Date Day broken down by Location. Color shows details about Pers vaccinées 1 dose, Pers vaccinées 2 doses, Population and Nb décès. The data is filtered on Date and Action (% Pers vaccinées (1 dose ou +) (group),location (Covid!max!date)). The Date filter ranges from 31-12-20 to 21-05-21. The Action (% Pers vaccinées (1 dose ou +) (group),location (Covid!max!date)) filter keeps 2 members.

Vaccins utilisés

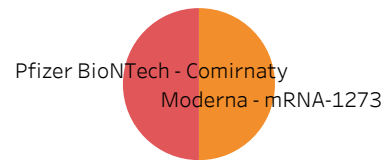
France



Vaccines Used

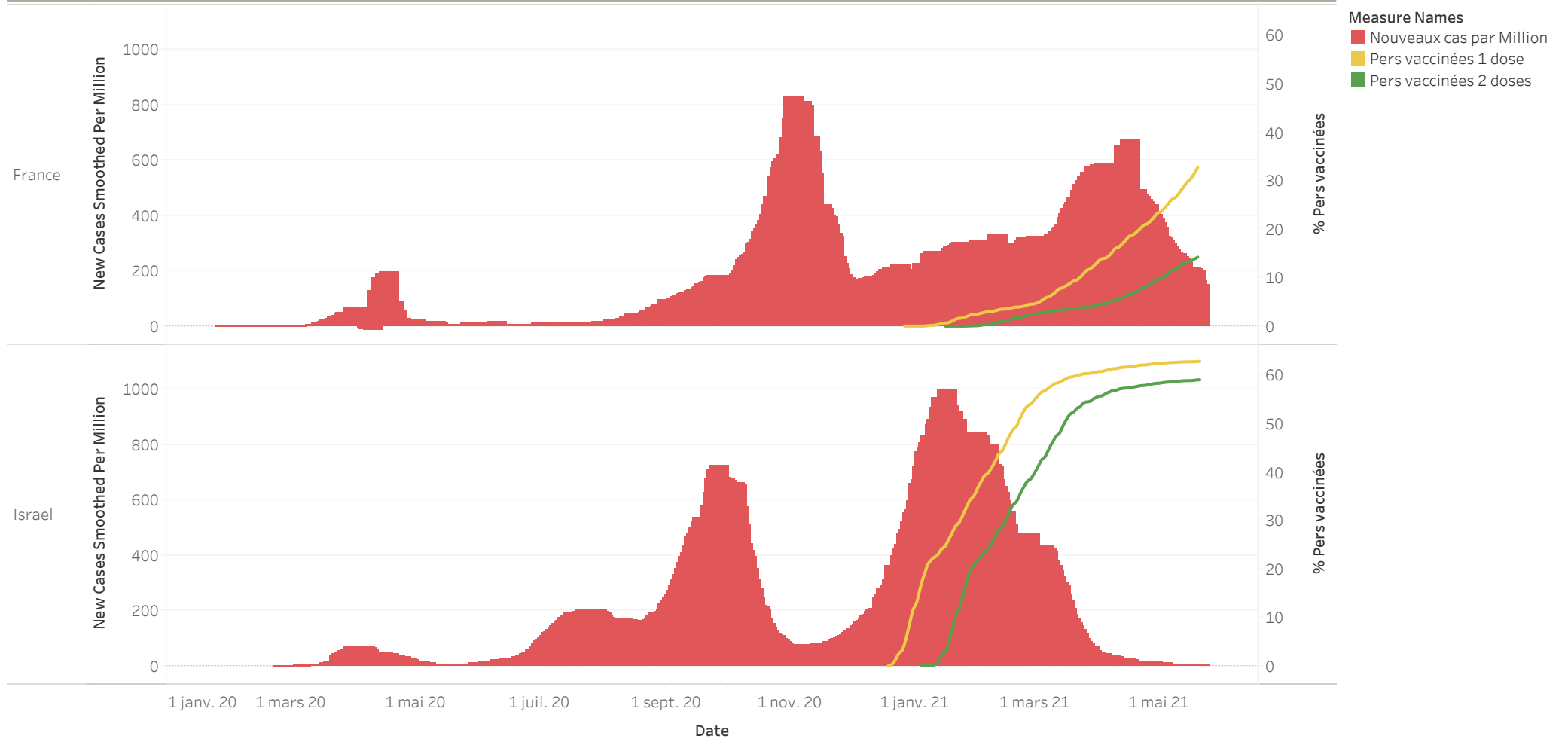
- AstraZeneca - AZD1222
- Moderna - mRNA-1273
- Pfizer BioNTech - Comirnaty

Israel



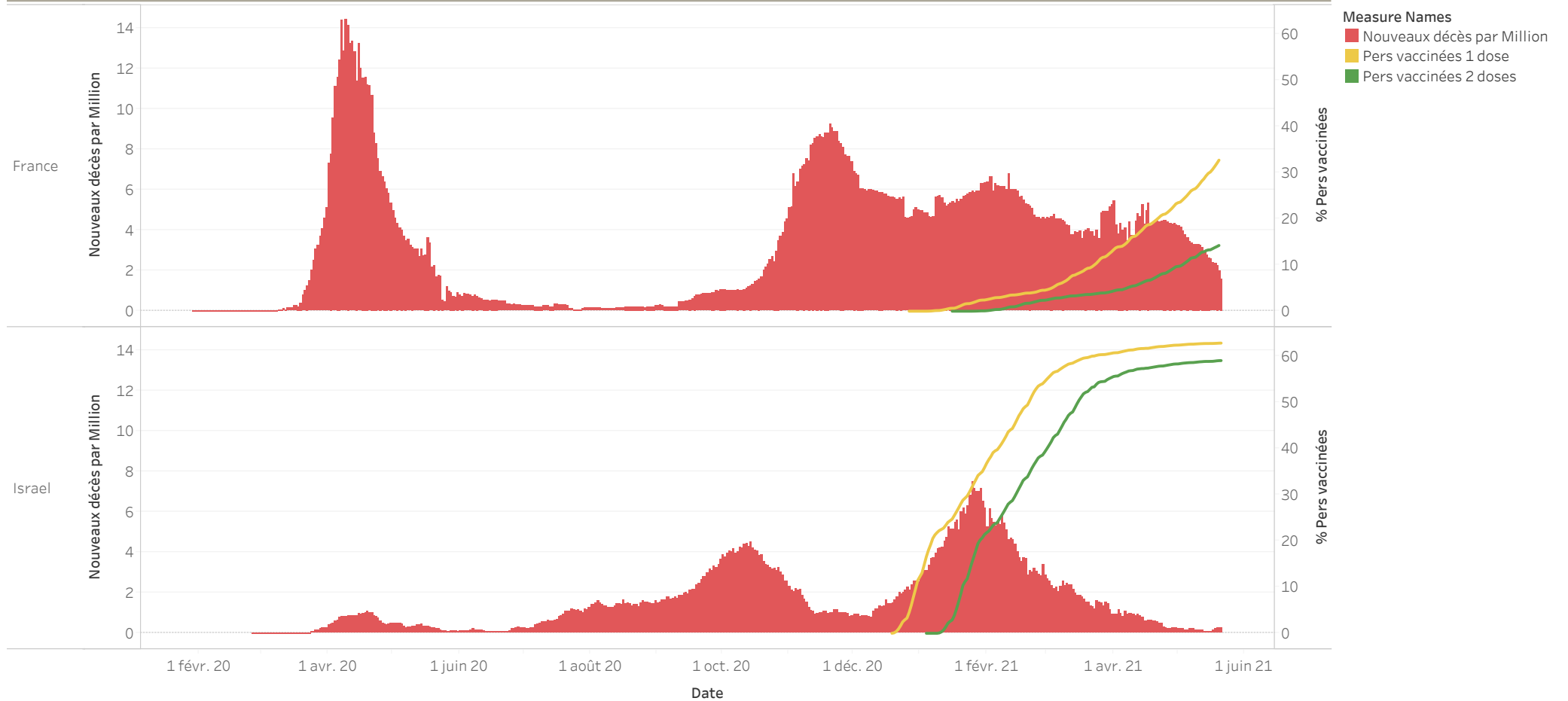
Vaccines Used broken down by Country. Color shows details about Vaccines Used. The marks are labeled by Vaccines Used. The data is filtered on Action (% Pers vaccinées (1 dose ou +) (group)),location (Covid!max!date)), which keeps 2 members. Percents are based on the whole table.

Nouveaux cas et vaccination



The trends of Nouveaux cas par Million, Nouveaux cas par Million, Pers vaccinées 1 dose and Pers vaccinées 2 doses for Date Day broken down by Location. Color shows details about Nouveaux cas par Million, Pers vaccinées 1 dose and Pers vaccinées 2 doses. The data is filtered on Action (% Pers vaccinées (1 dose ou +) (group),location (Covid!max!date)), which keeps 2 members. The view is filtered on Date Day, which ranges from 01-01-20 to 21-05-21.

Nouveaux décès et vaccination



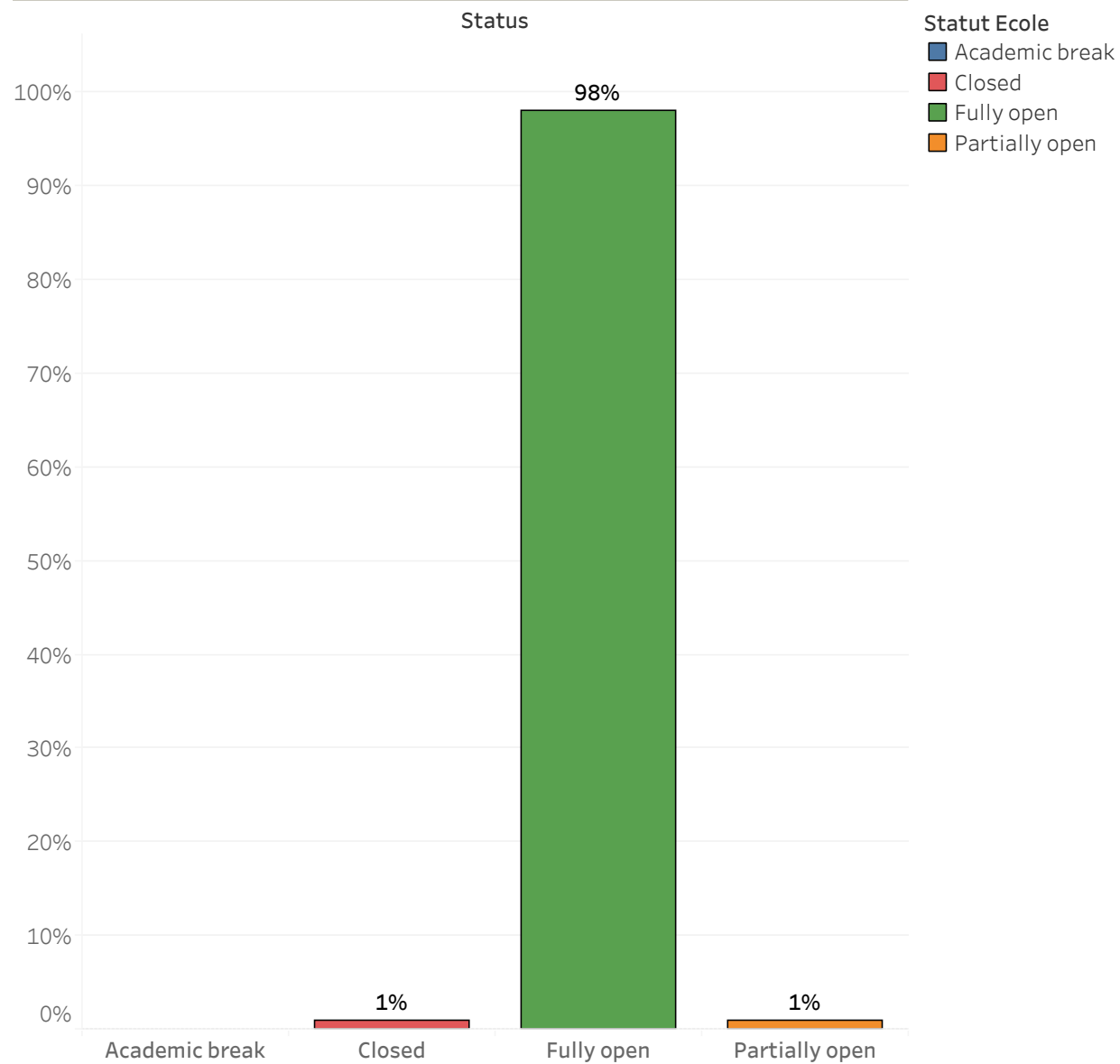
The trends of Nouveaux décès par Million, Nouveaux décès par Million, Pers vaccinées 1 dose and Pers vaccinées 2 doses for Date Day broken down by Location. Color shows details about Nouveaux décès par Million, Pers vaccinées 1 dose and Pers vaccinées 2 doses. The data is filtered on Action (% Pers vaccinées (1 dose ou +) (group),location (Covid!max!date)), which keeps 2 members. The view is filtered on Date Day, which ranges from 01-01-20 to 21-05-21.

Statut des Ecoles - COVID 19 fév.20



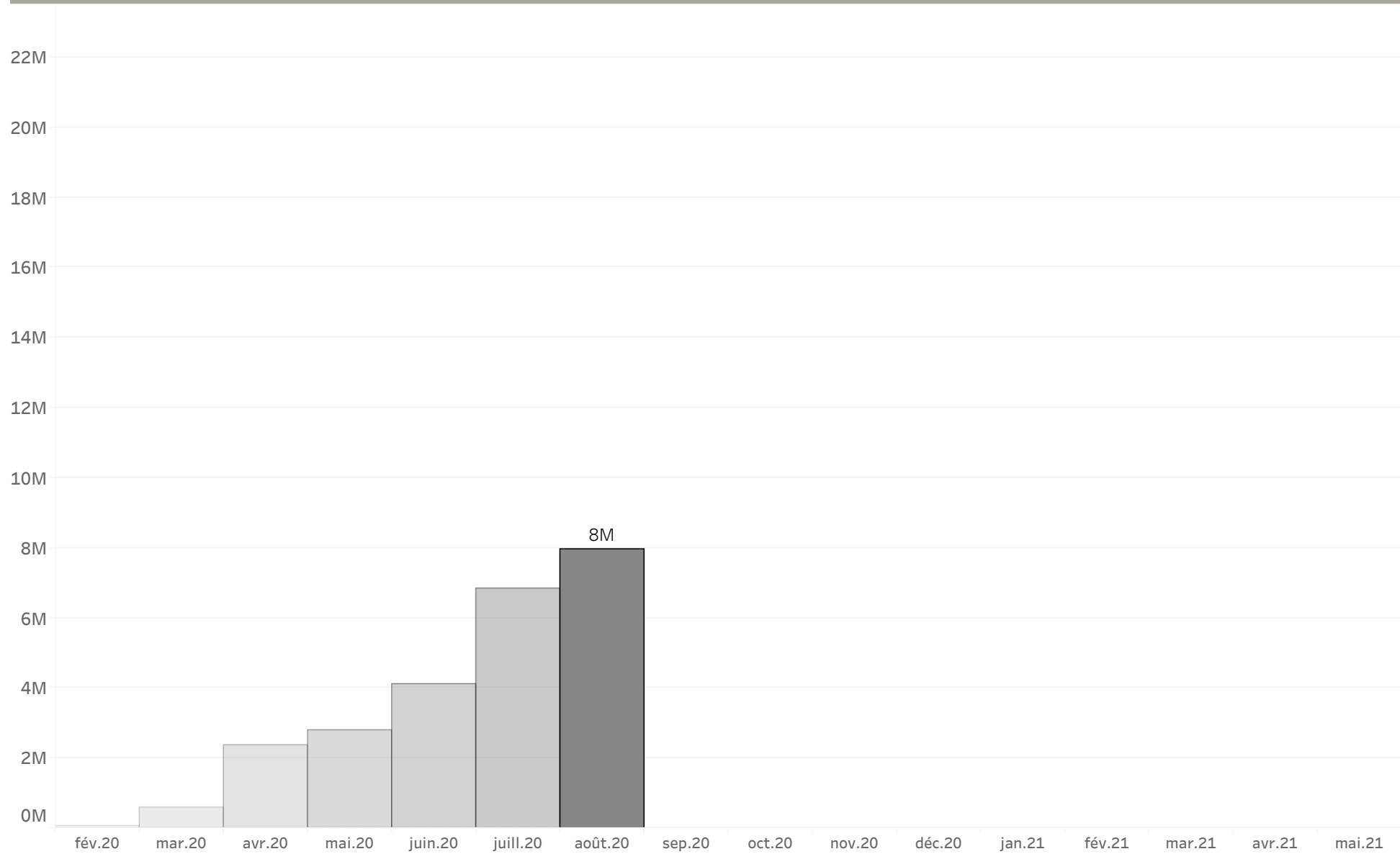
Map based on average of Longitude (generated) and average of Latitude (generated). Color shows details about Max. Status. Details are shown for Country1.

Statut des Ecoles



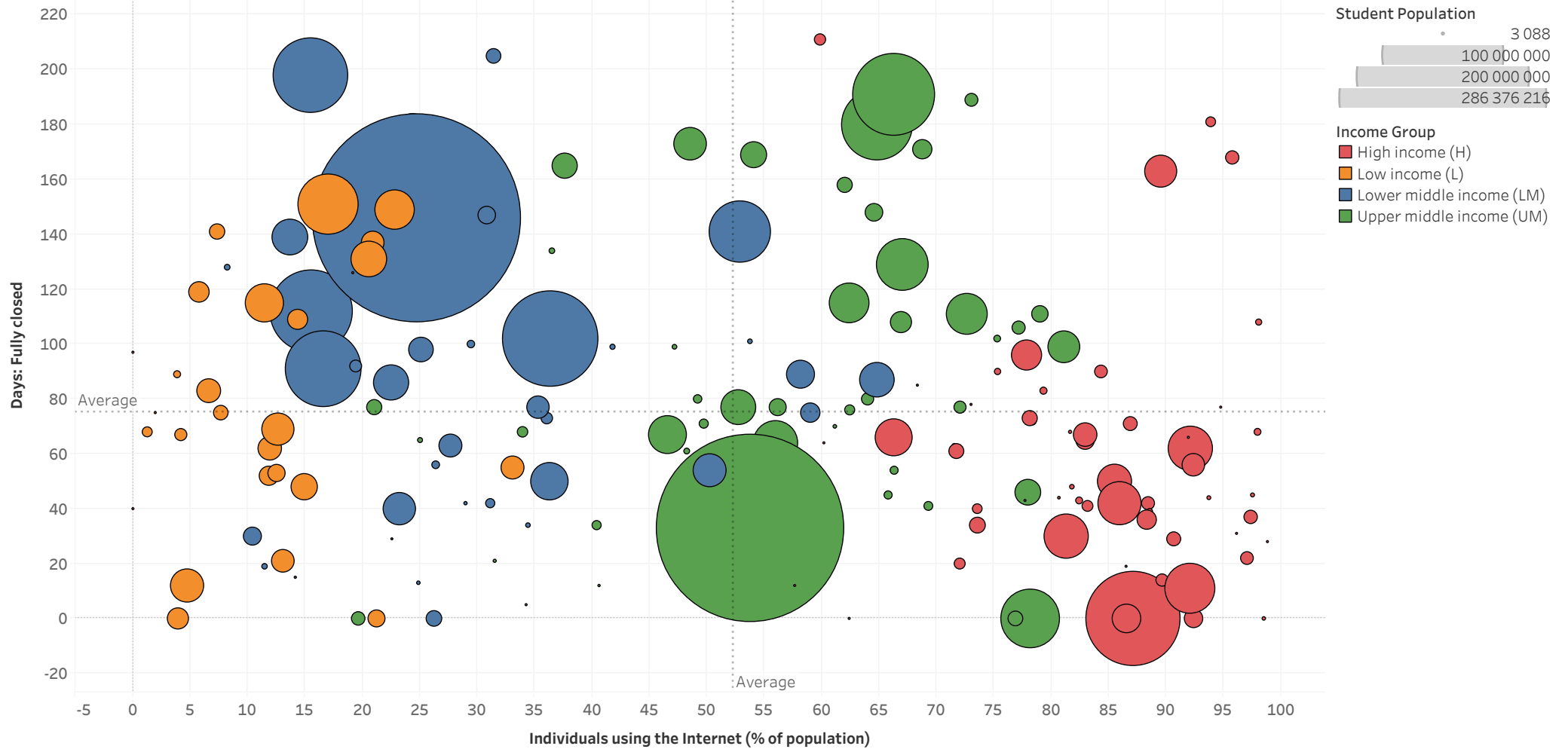
Sum of % of Total Count of STATUS for each Status. Color shows details about Status.
The marks are labeled by sum of % of Total Count of STATUS.

Nombre de cas dans le monde



Sum of Cases for each Month of Date 1.

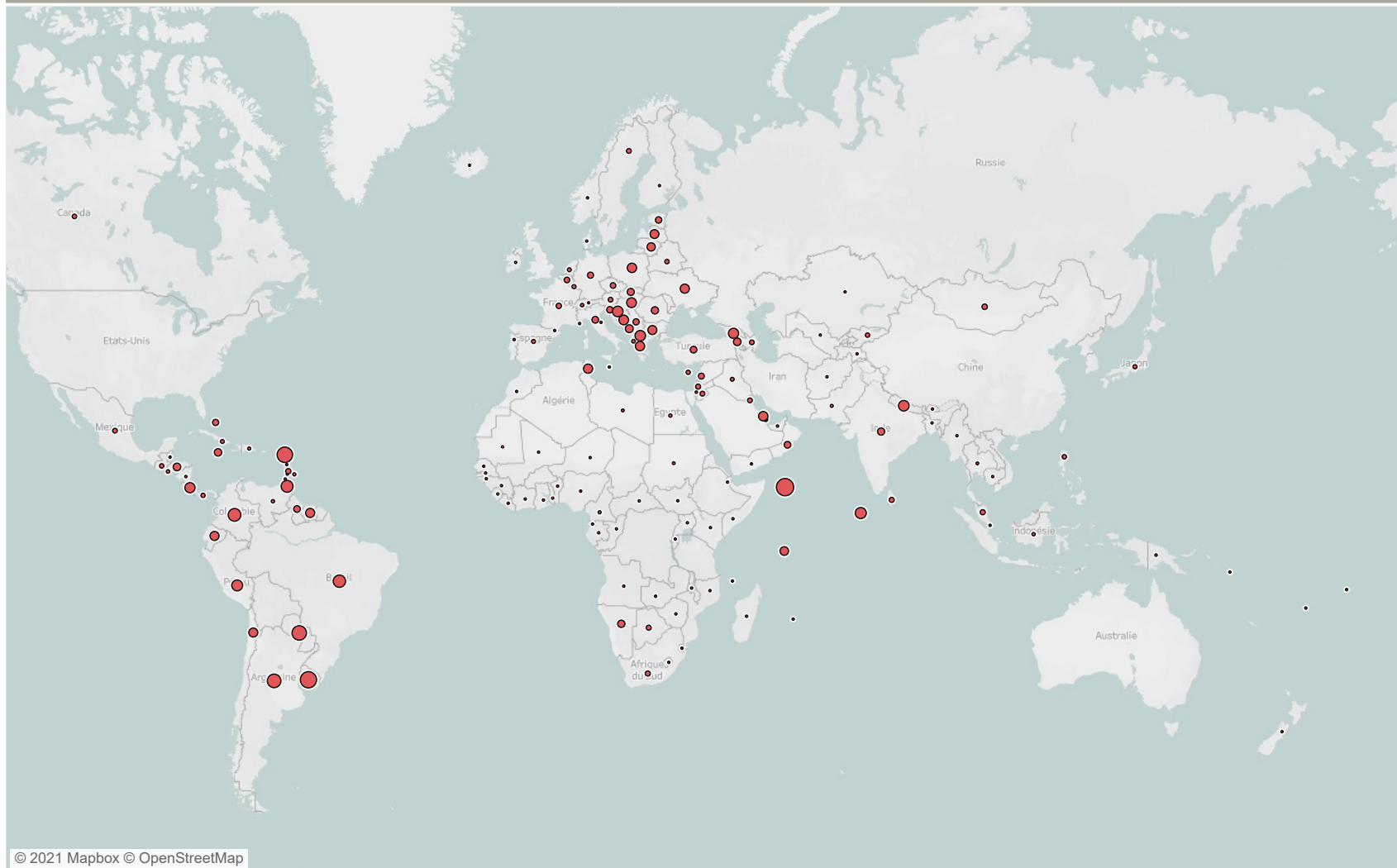
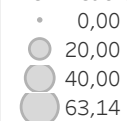
Relation entre la fermeture des écoles et l'accès à Internet



Sum of Individuals using the Internet (% of population) vs. sum of Days: Fully closed. Color shows details about Income Group. Size shows sum of Student Population. Details are shown for Country Name. The data is filtered on Days: Fully closed and Individuals using the Internet (% of population). The Days: Fully closed filter keeps non-Null values only. The Individuals using the Internet (% of population) filter keeps non-Null values only.

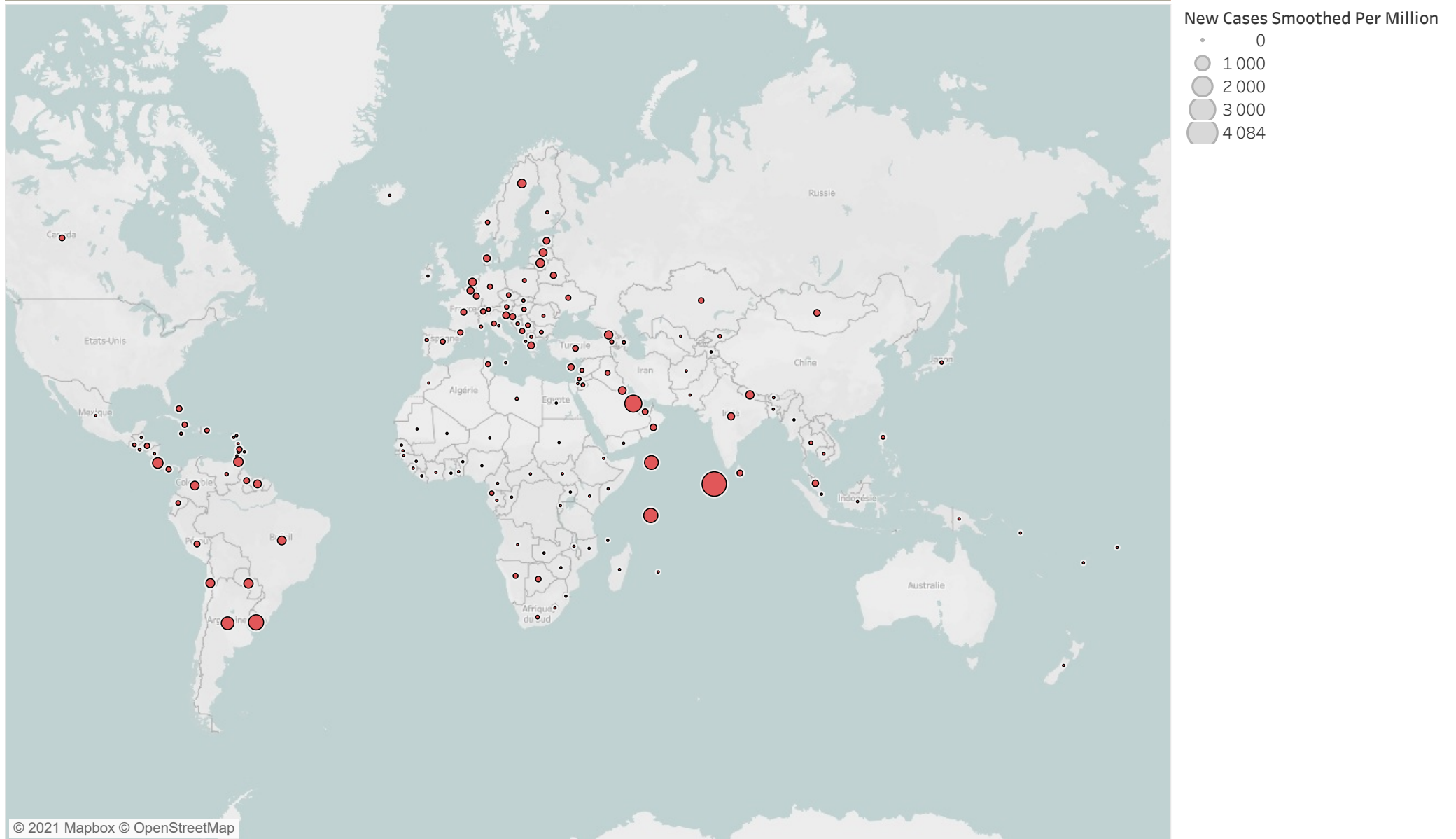
Décès au 21-05-21

New Deaths Smoothed Per Million



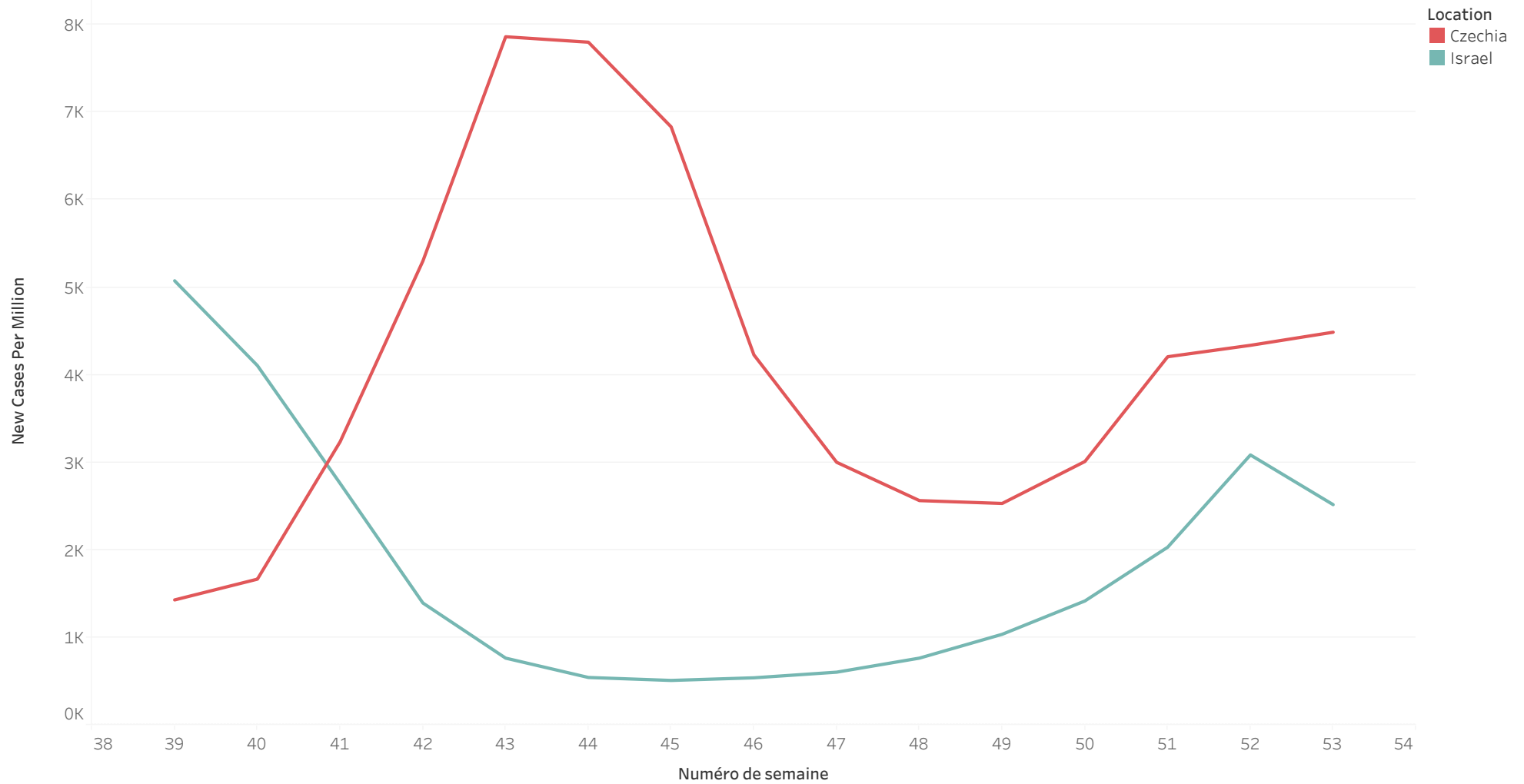
Map based on average of Longitude (generated) and average of Latitude (generated). Size shows sum of New Deaths Smoothed Per Million. Details are shown for location (Covid!max!date). The view is filtered on sum of New Deaths Smoothed Per Million, which ranges from 0,00 to 63,14.

Nombre de Cas au 21-05-21



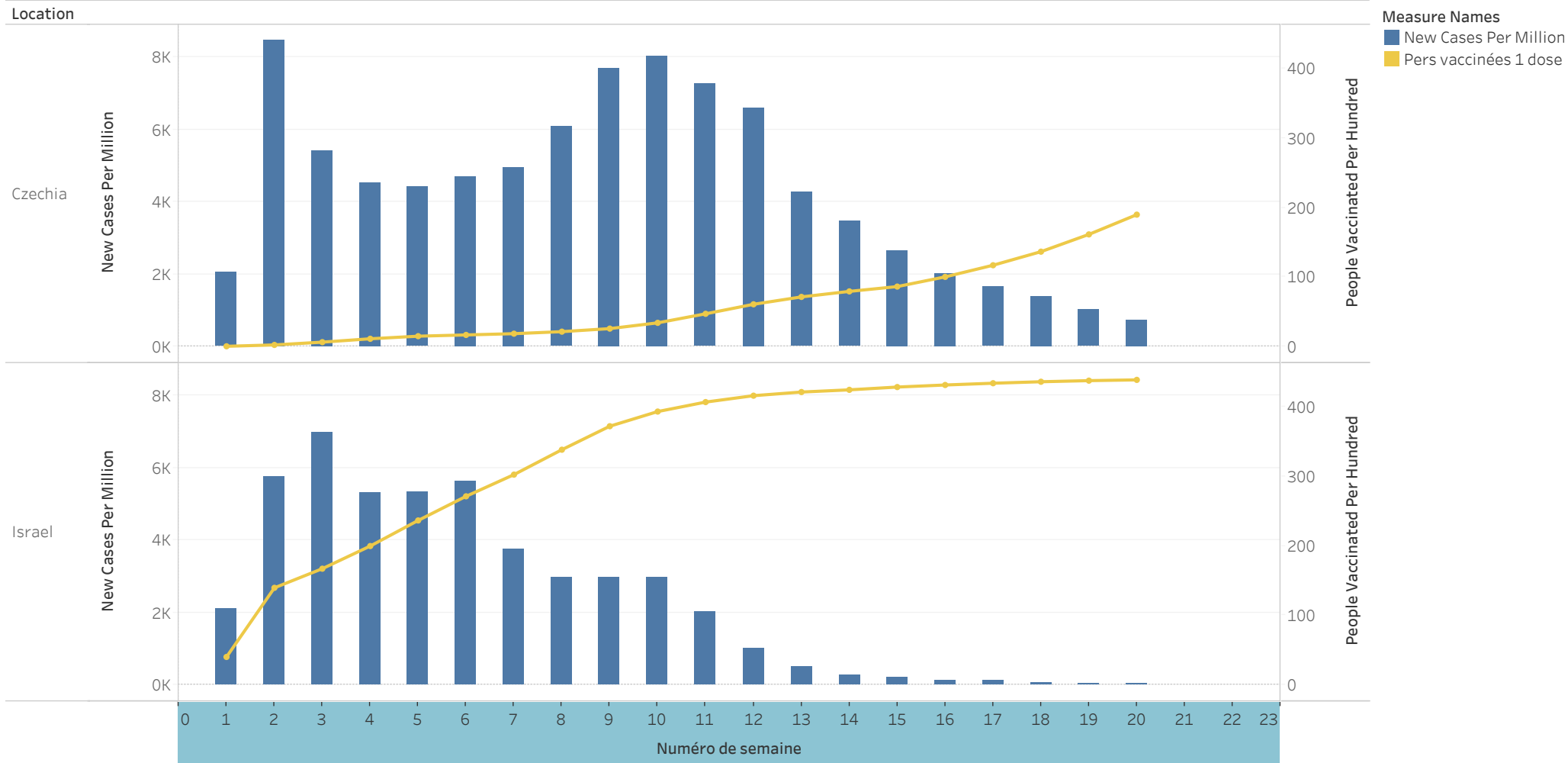
Map based on average of Longitude (generated) and average of Latitude (generated). Size shows sum of New Cases Smoothed Per Million. Details are shown for location (Covid!max!date). The view is filtered on sum of New Cases Smoothed Per Million, which ranges from 0 to 4 084.

CZ/IS 2020



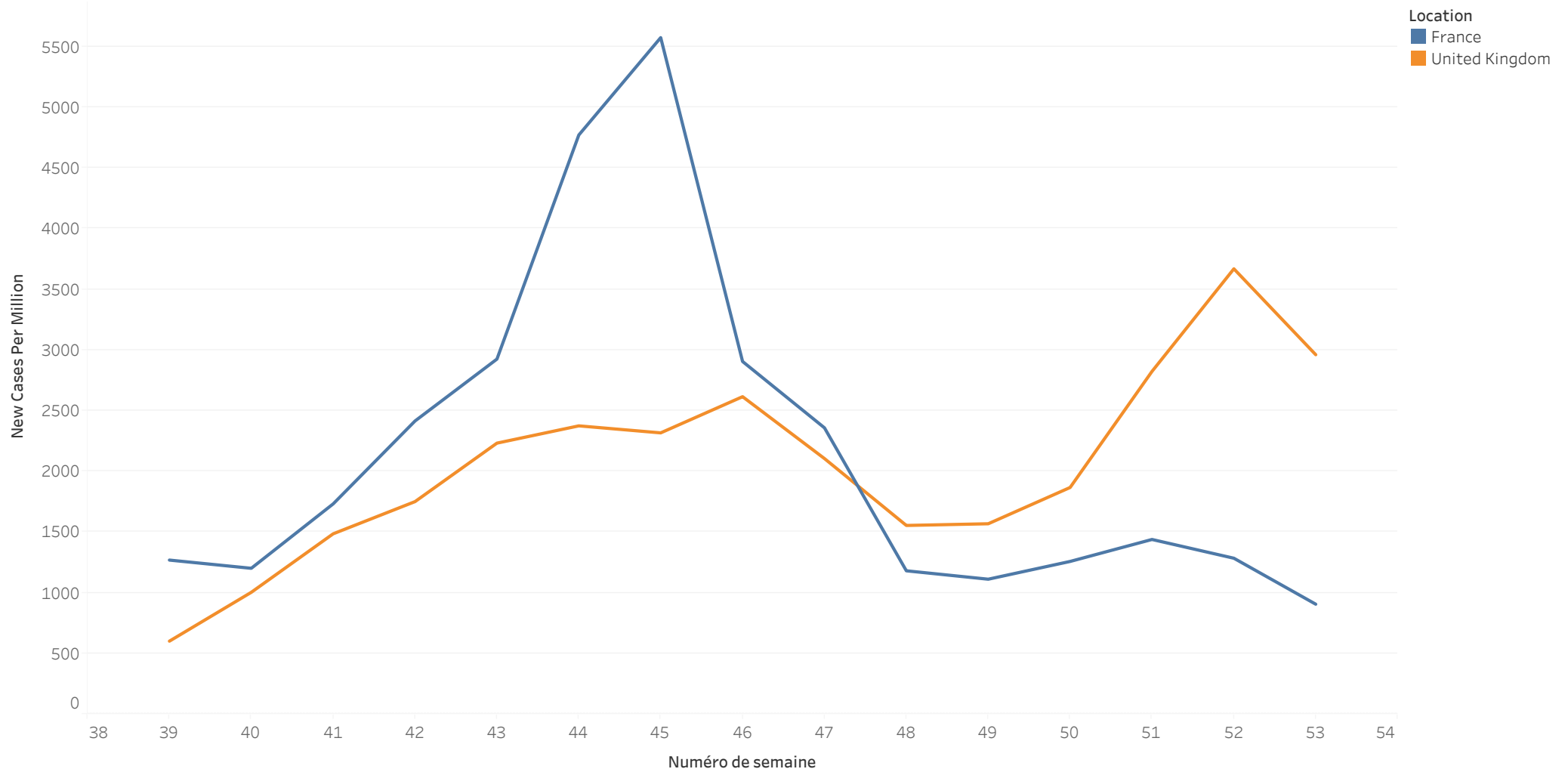
The trend of sum of New Cases Per Million for Date Week. Color shows details about Location. The data is filtered on Date Year and Date Week. The Date Year filter keeps 2020. The Date Week filter keeps 15 members. The view is filtered on Location, which keeps Czechia and Israel.

CZ/IS 2021



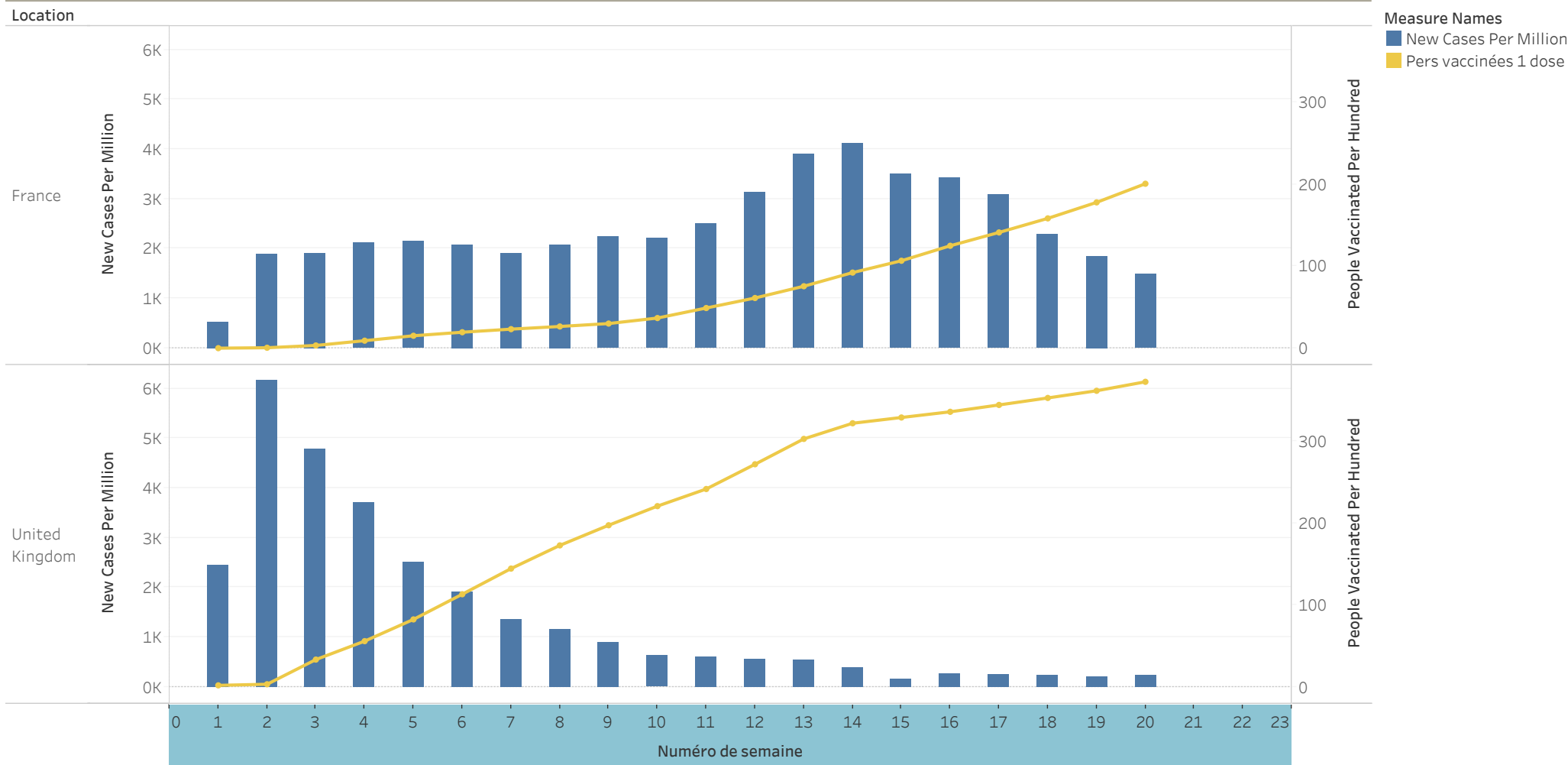
The trends of New Cases Per Million and Pers vaccinées 1 dose for Date Week broken down by Location. Color shows details about New Cases Per Million and Pers vaccinées 1 dose. The data is filtered on Date Year and Date Week. The Date Year filter keeps 2021. The Date Week filter keeps 20 members. The view is filtered on Location, which keeps Czechia and Israel.

FR/RU 2020



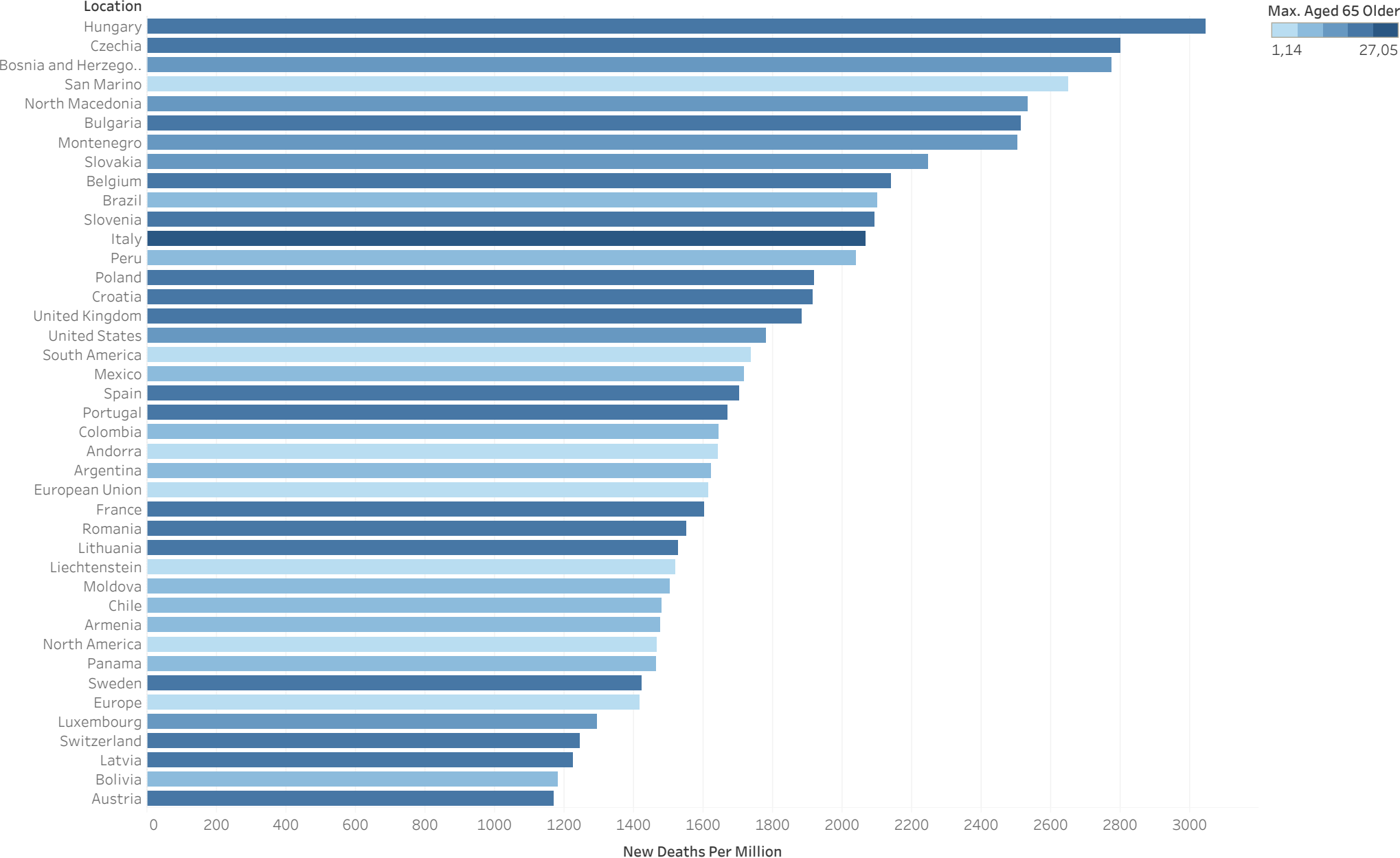
The trend of sum of New Cases Per Million for Date Week. Color shows details about Location. The data is filtered on Date Year and Date Week. The Date Year filter keeps 2020. The Date Week filter keeps 15 members. The view is filtered on Location, which keeps France and United Kingdom.

FR/RU 2021



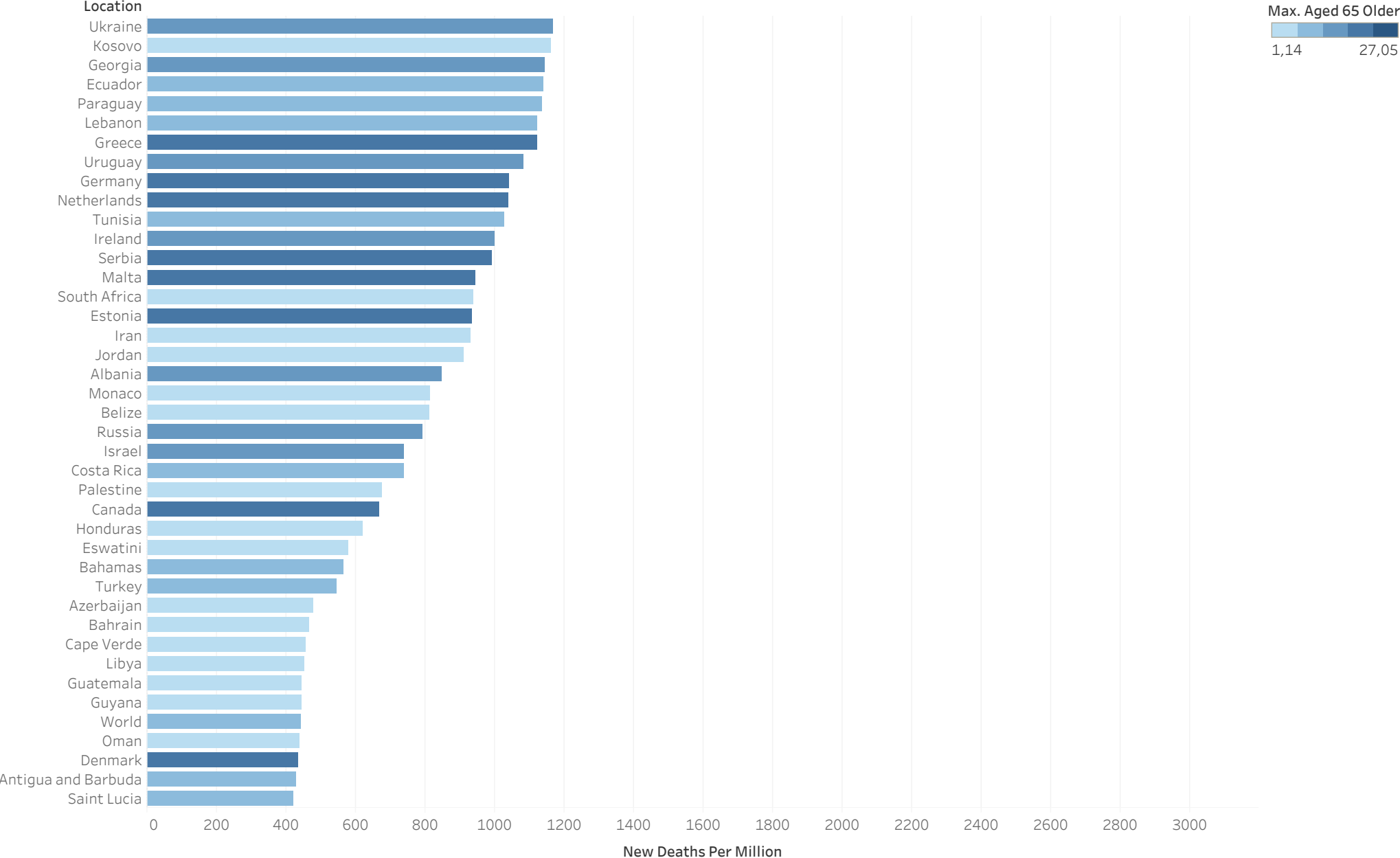
The trends of New Cases Per Million and Pers vaccinées 1 dose for Date Week broken down by Location. Color shows details about New Cases Per Million and Pers vaccinées 1 dose. The data is filtered on Date Year and Date Week. The Date Year filter keeps 2021. The Date Week filter keeps 20 members. The view is filtered on Location, which keeps France and United Kingdom.

Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



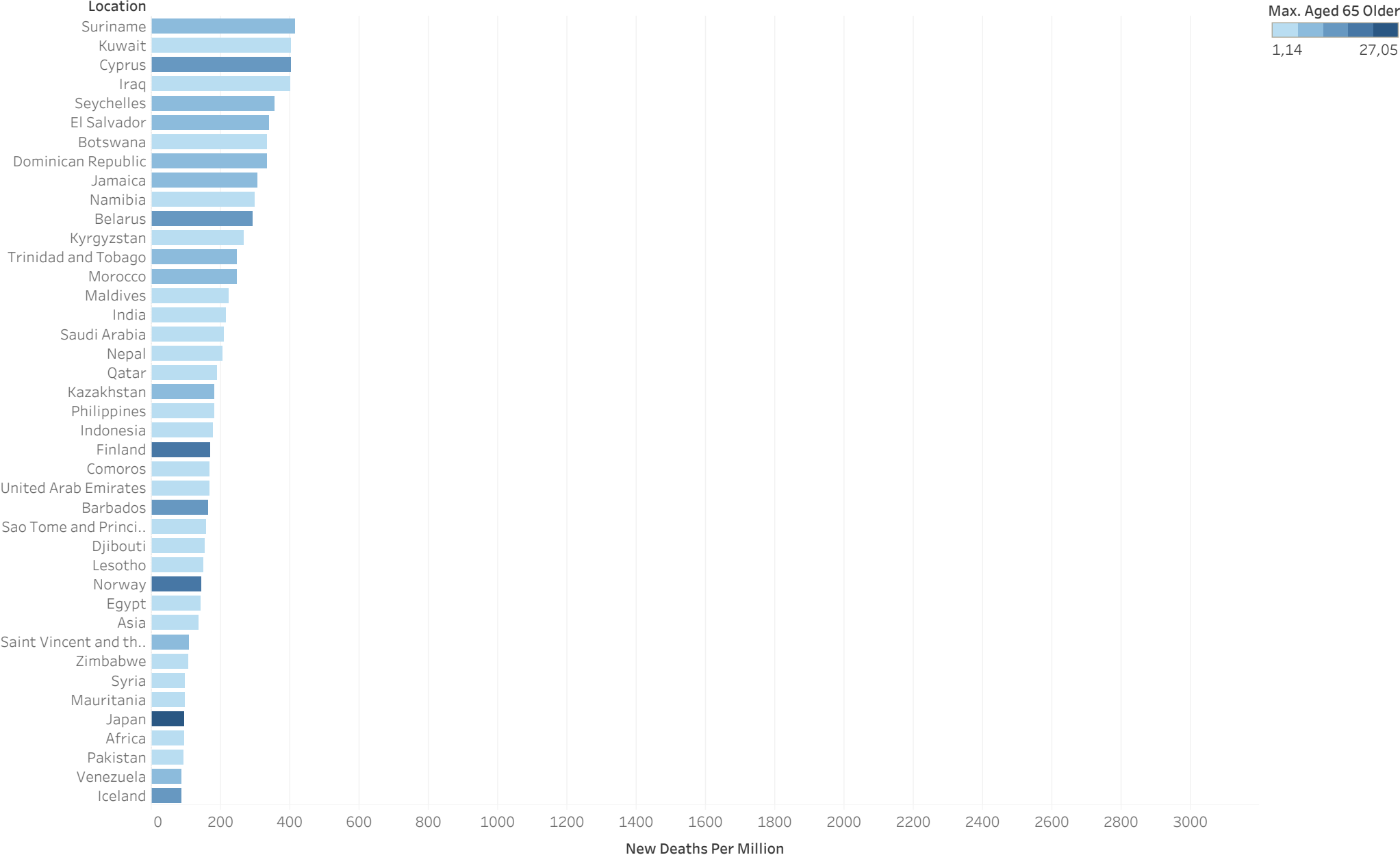
Sum of New Deaths Per Million for each Location. Color shows maximum of Aged 65 Older. The data is filtered on Action (Location), which keeps 226 members.

Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



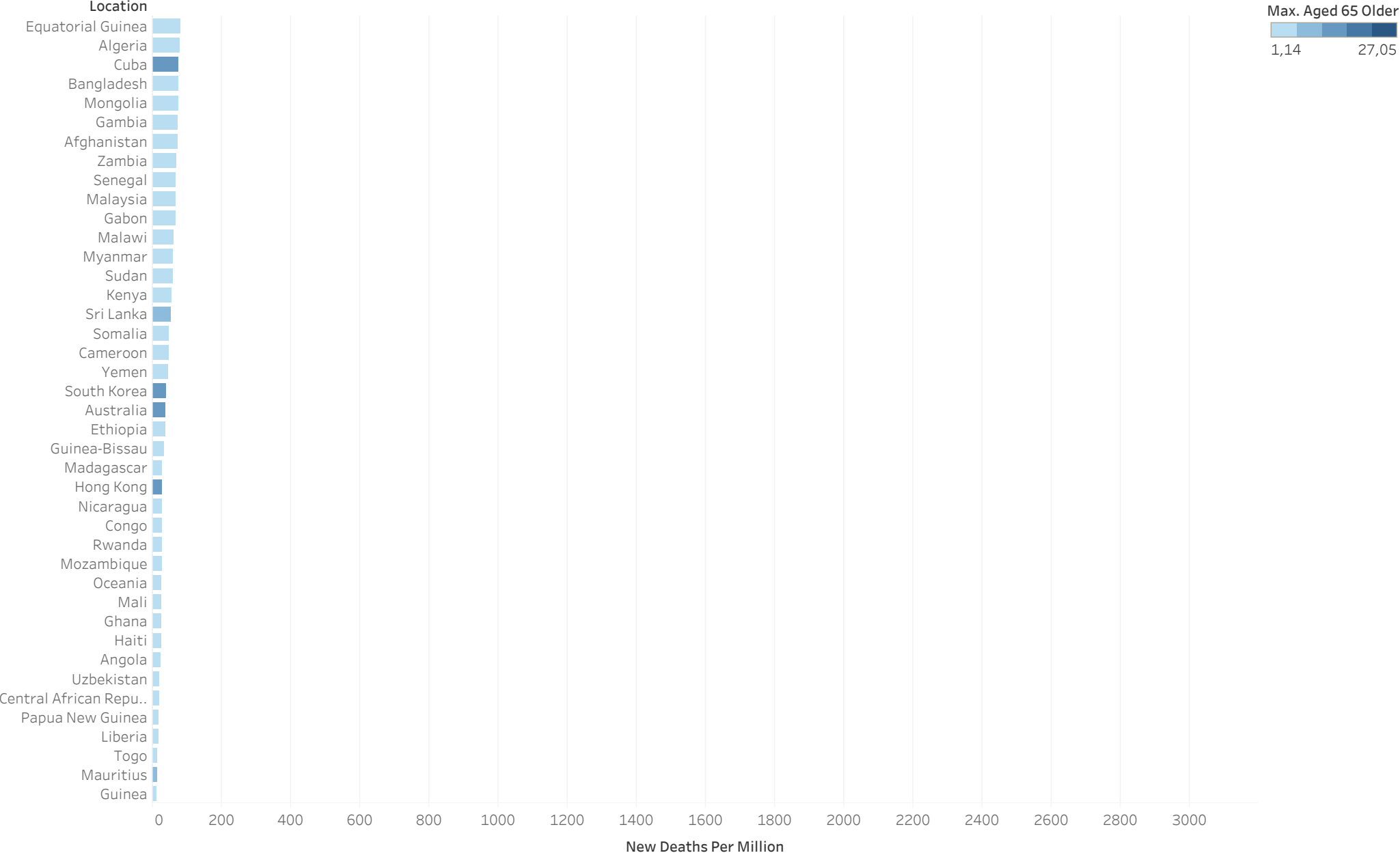
Sum of New Deaths Per Million for each Location. Color shows maximum of Aged 65 Older. The data is filtered on Action (Location), which keeps 226 members.

Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



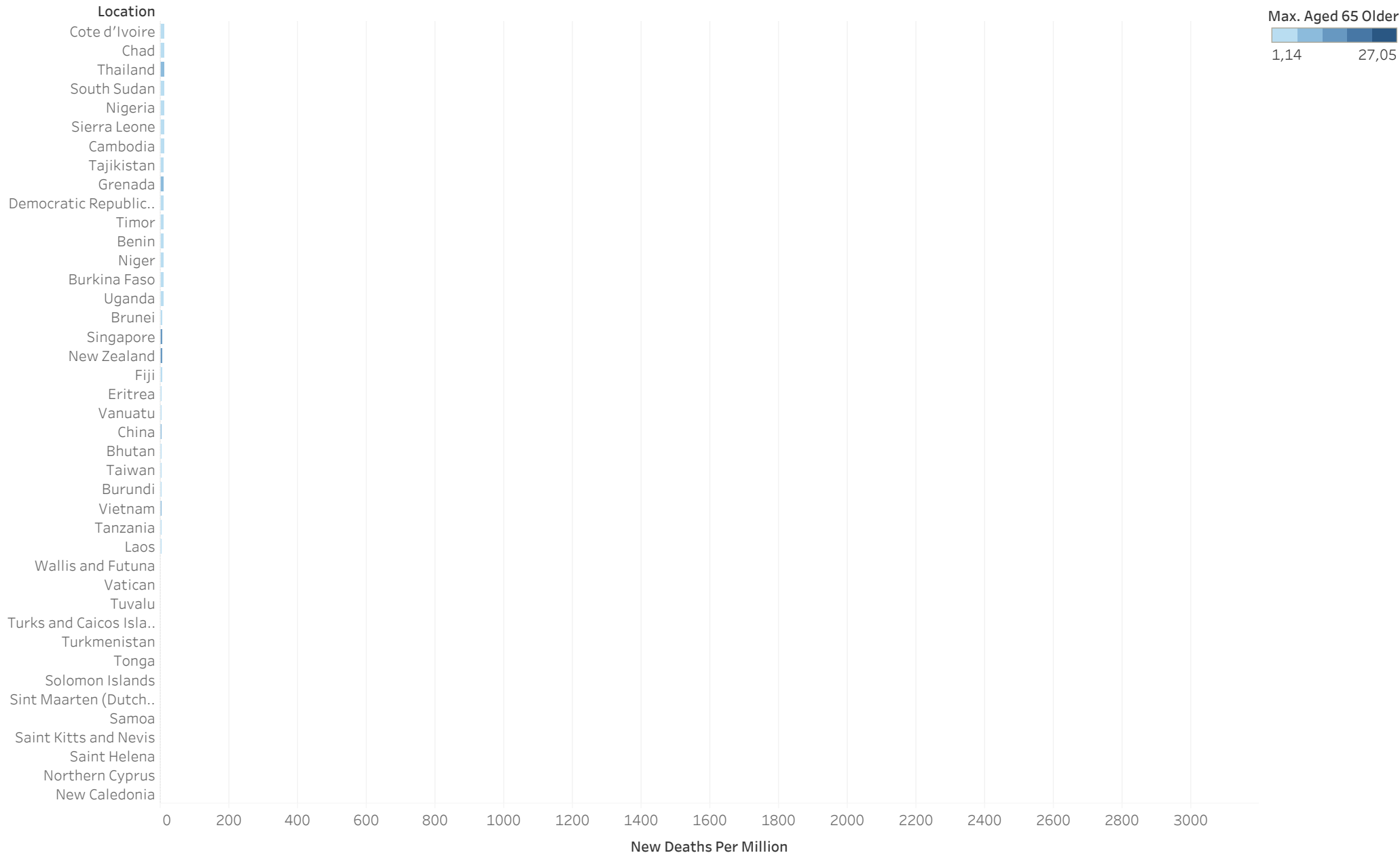
Sum of New Deaths Per Million for each Location. Color shows maximum of Aged 65 Older. The data is filtered on Action (Location), which keeps 226 members.

Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



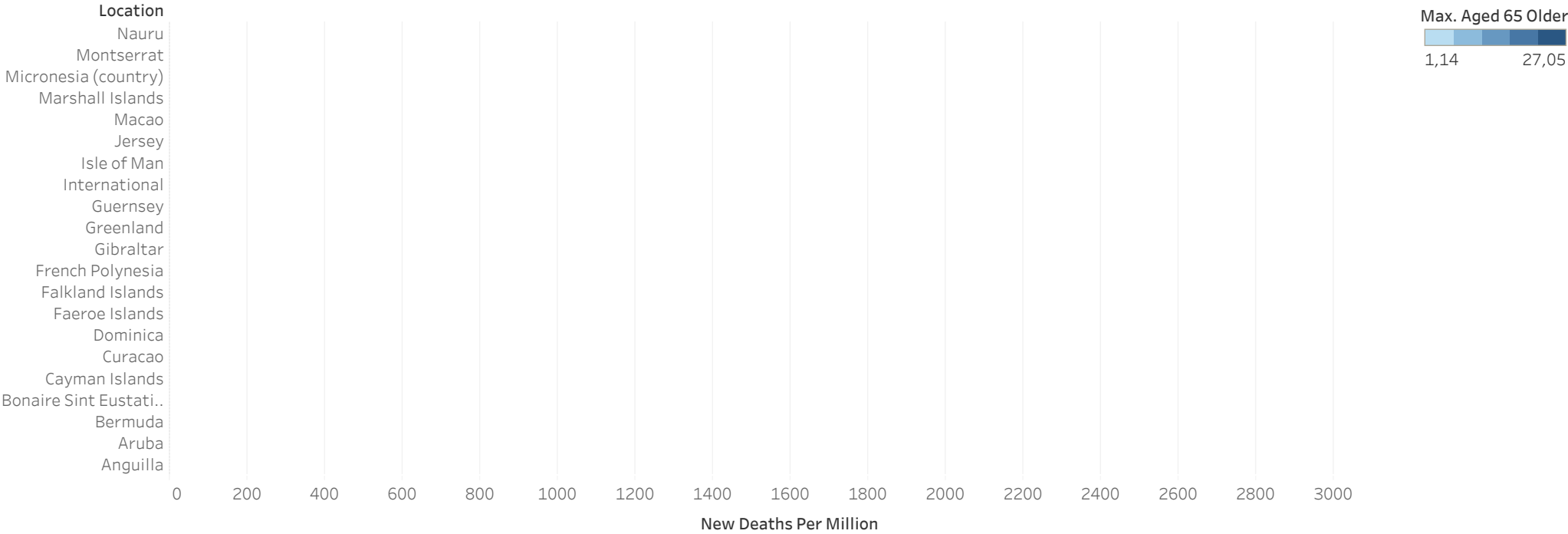
Sum of New Deaths Per Million for each Location. Color shows maximum of Aged 65 Older. The data is filtered on Action (Location), which keeps 226 members.

Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



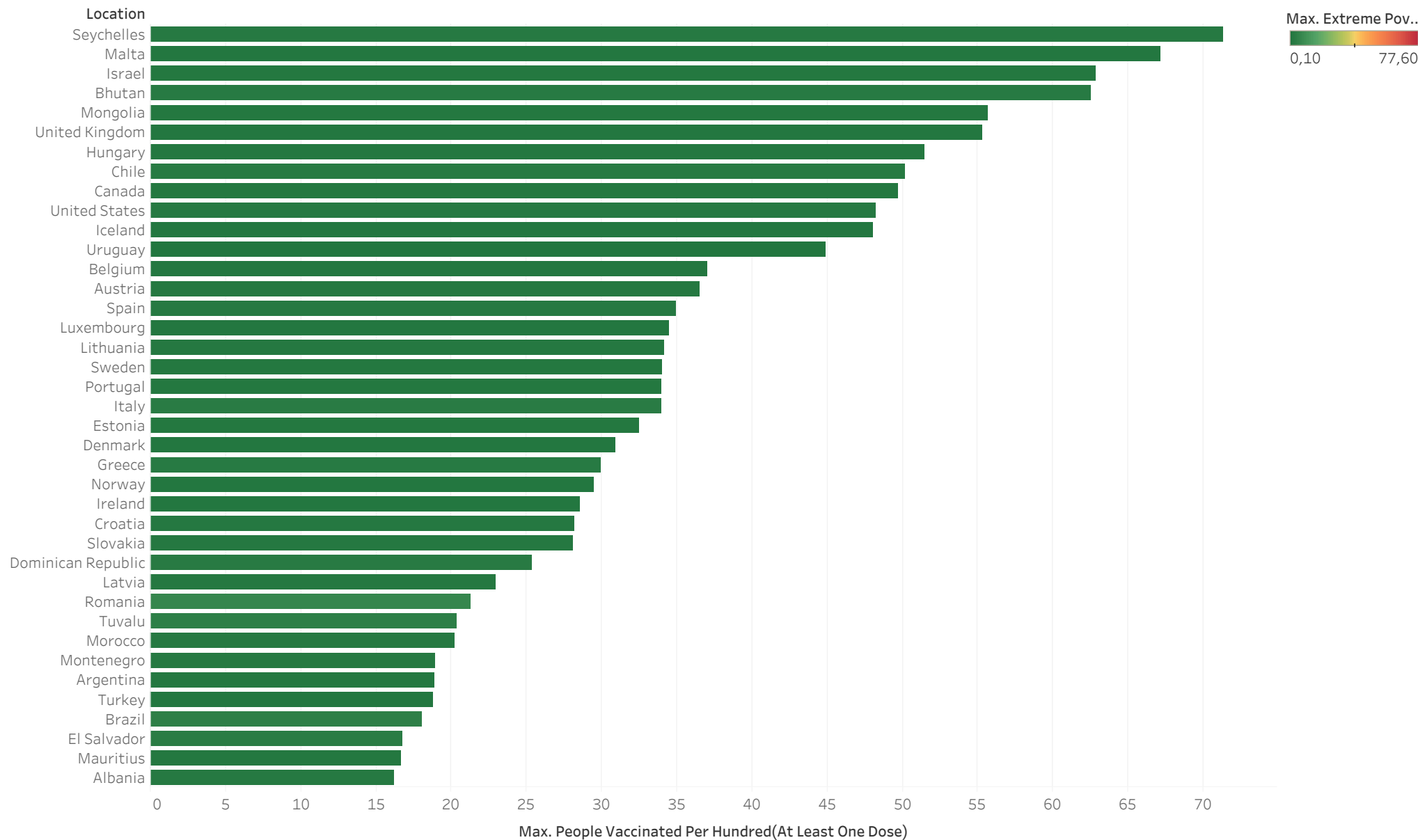
Sum of New Deaths Per Million for each Location. Color shows maximum of Aged 65 Older. The data is filtered on Action (Location), which keeps 226 members.

Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



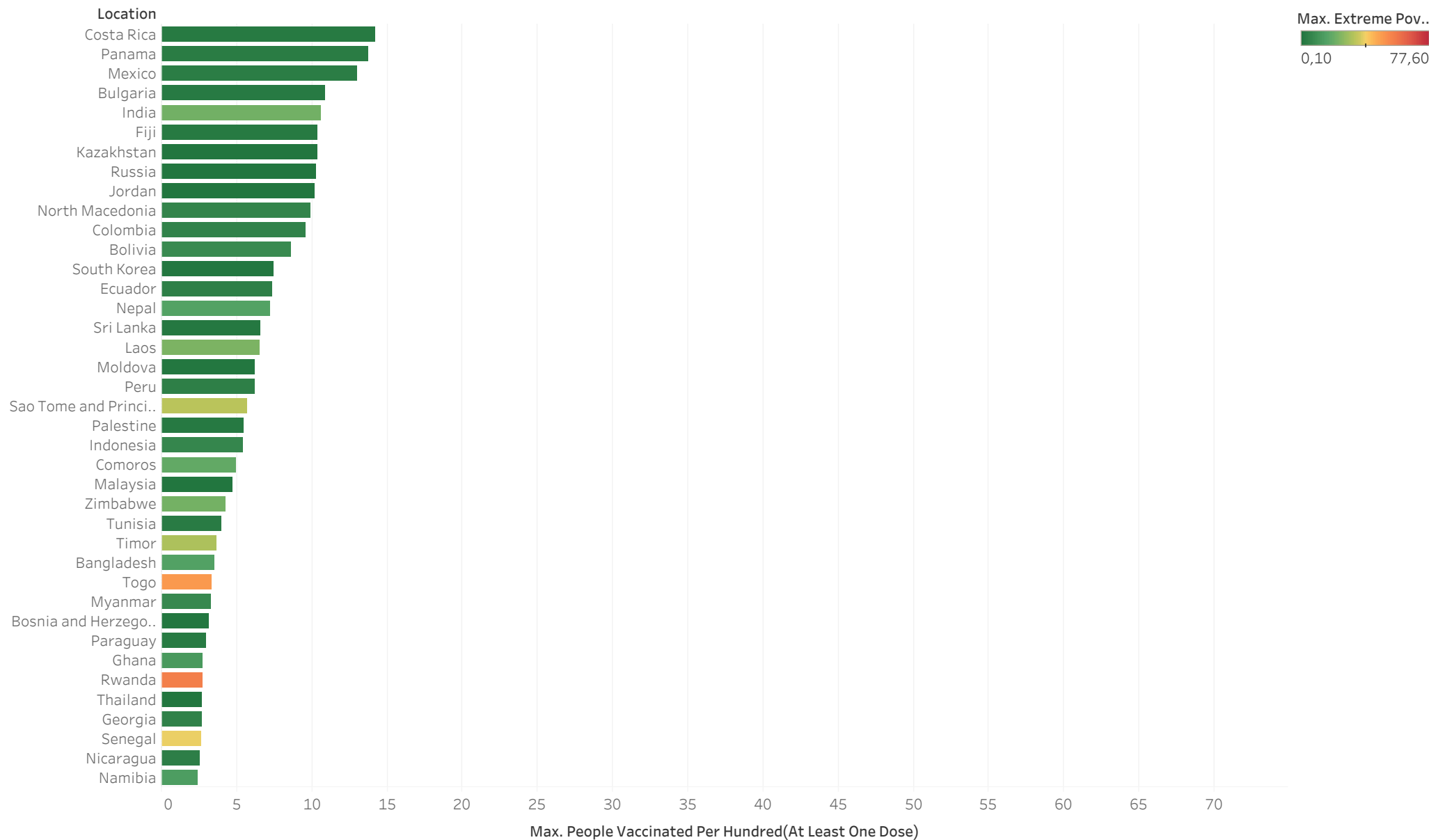
Sum of New Deaths Per Million for each Location. Color shows maximum of Aged 65 Older. The data is filtered on Action (Location), which keeps 226 members.

% personnes vaccinées par pays en fonction du taux de pauvreté extrême



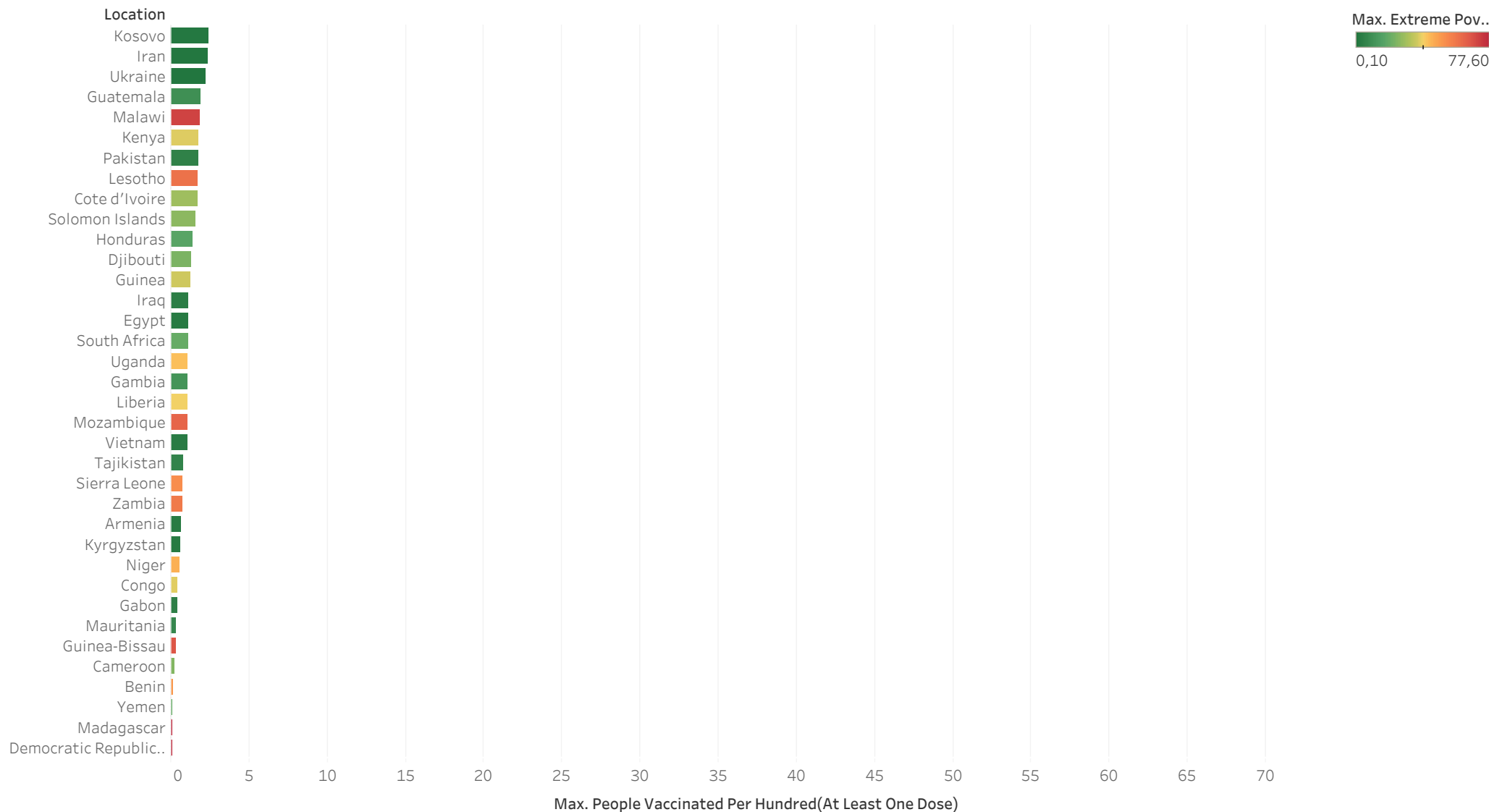
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows maximum of Extreme Poverty. The data is filtered on Extreme Poverty, which keeps non-Null values only. The view is filtered on Location and maximum of People Vaccinated Per Hundred (At Least One Dose). The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du taux de pauvreté extrême



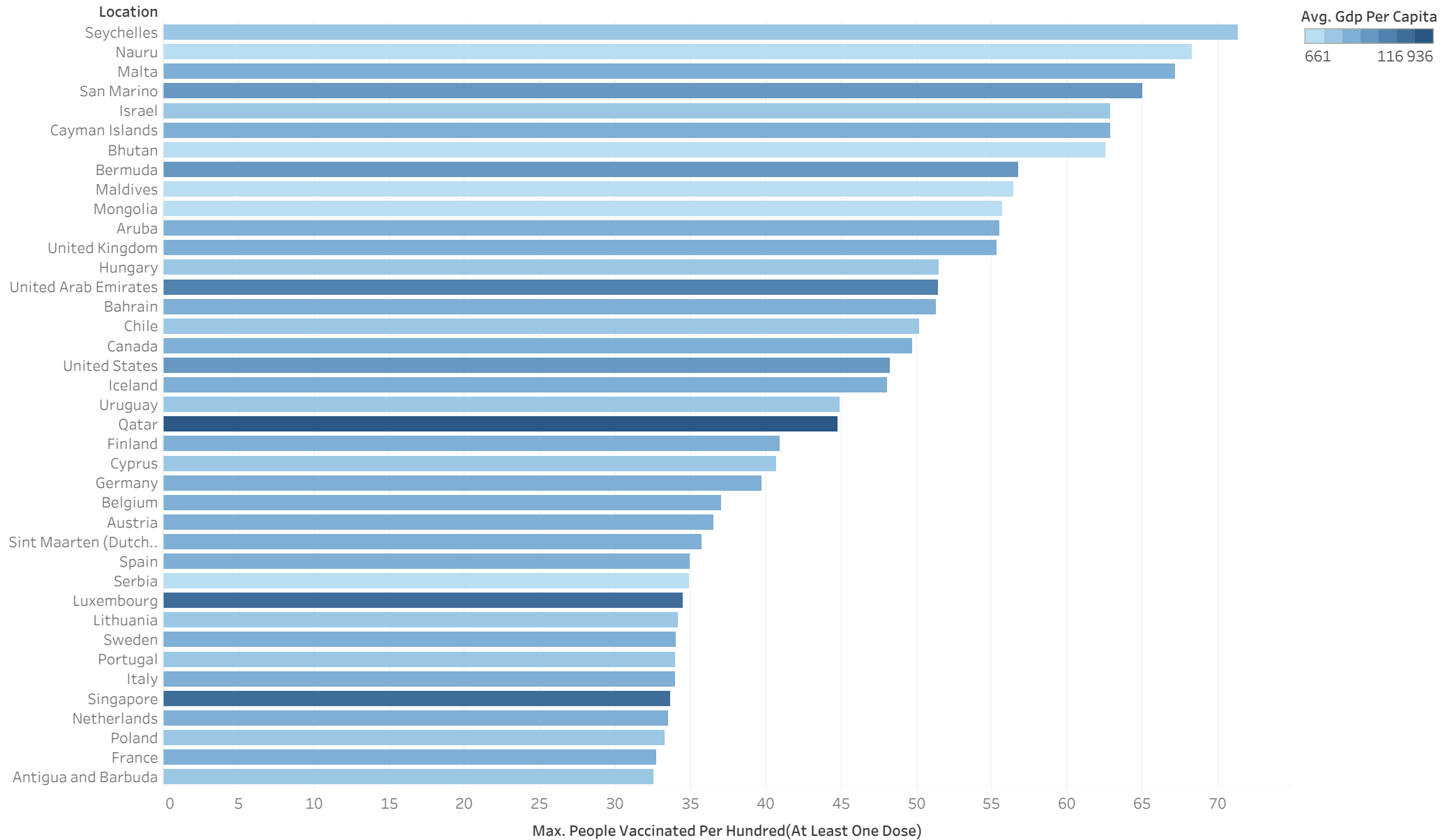
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows maximum of Extreme Poverty. The data is filtered on Extreme Poverty, which keeps non-Null values only. The view is filtered on Location and maximum of People Vaccinated Per Hundred (At Least One Dose). The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du taux de pauvreté extrême



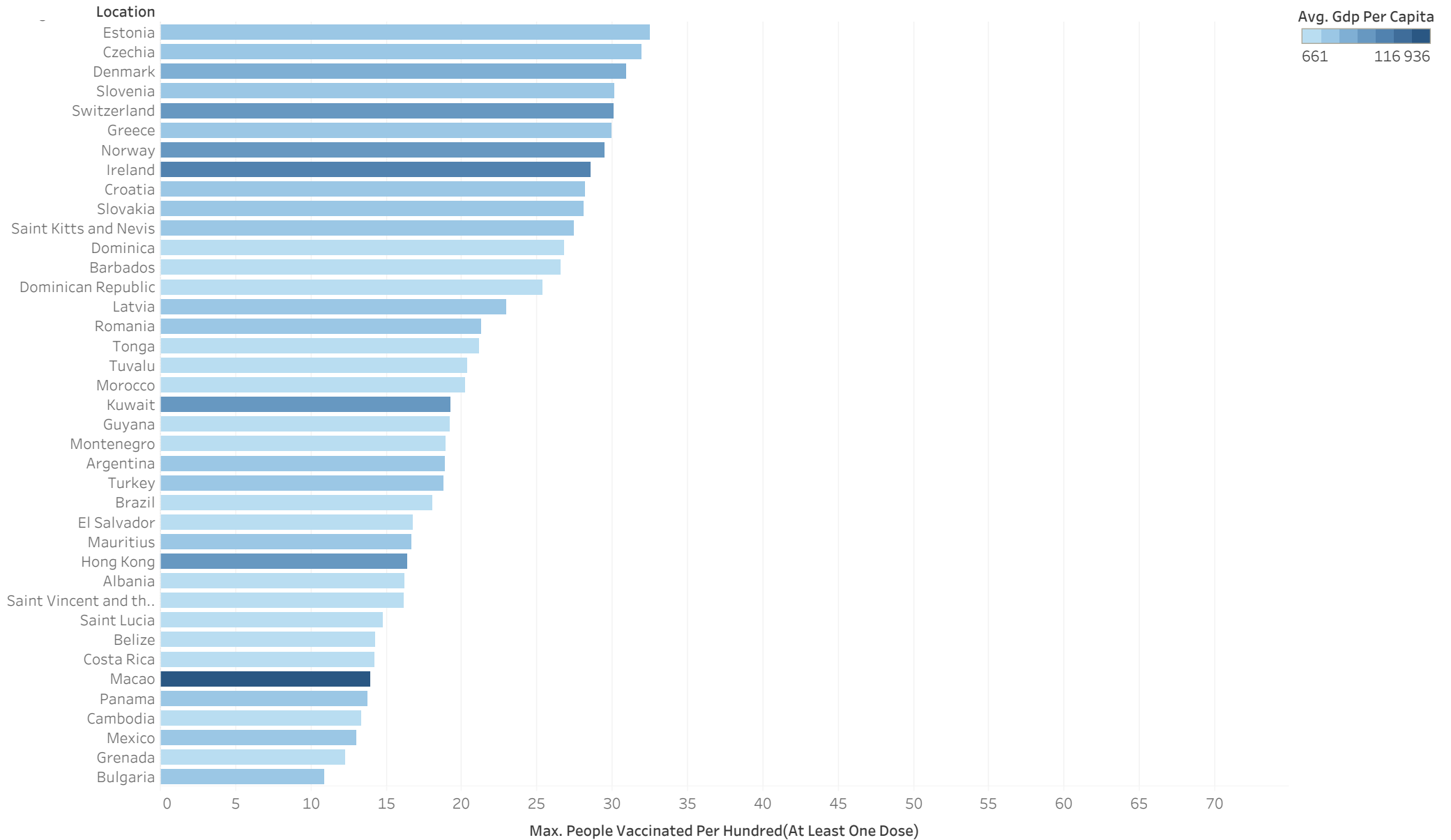
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows maximum of Extreme Poverty. The data is filtered on Extreme Poverty, which keeps non-Null values only. The view is filtered on Location and maximum of People Vaccinated Per Hundred (At Least One Dose). The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du PIB par personne



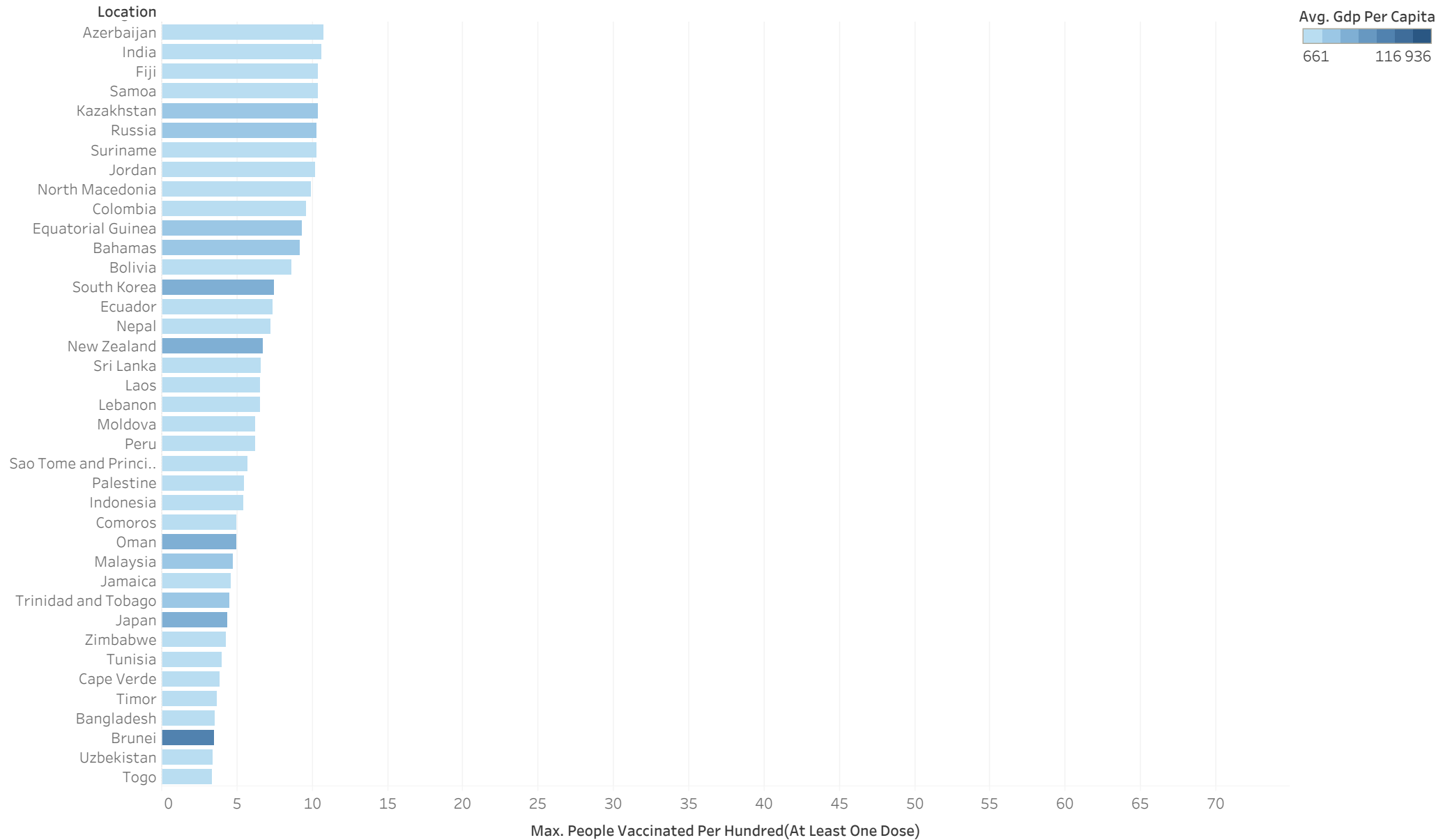
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows average of Gdp Per Capita. The view is filtered on Location, maximum of People Vaccinated Per Hundred (At Least One Dose) and average of Gdp Per Capita. The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only. The average of Gdp Per Capita filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du PIB par personne



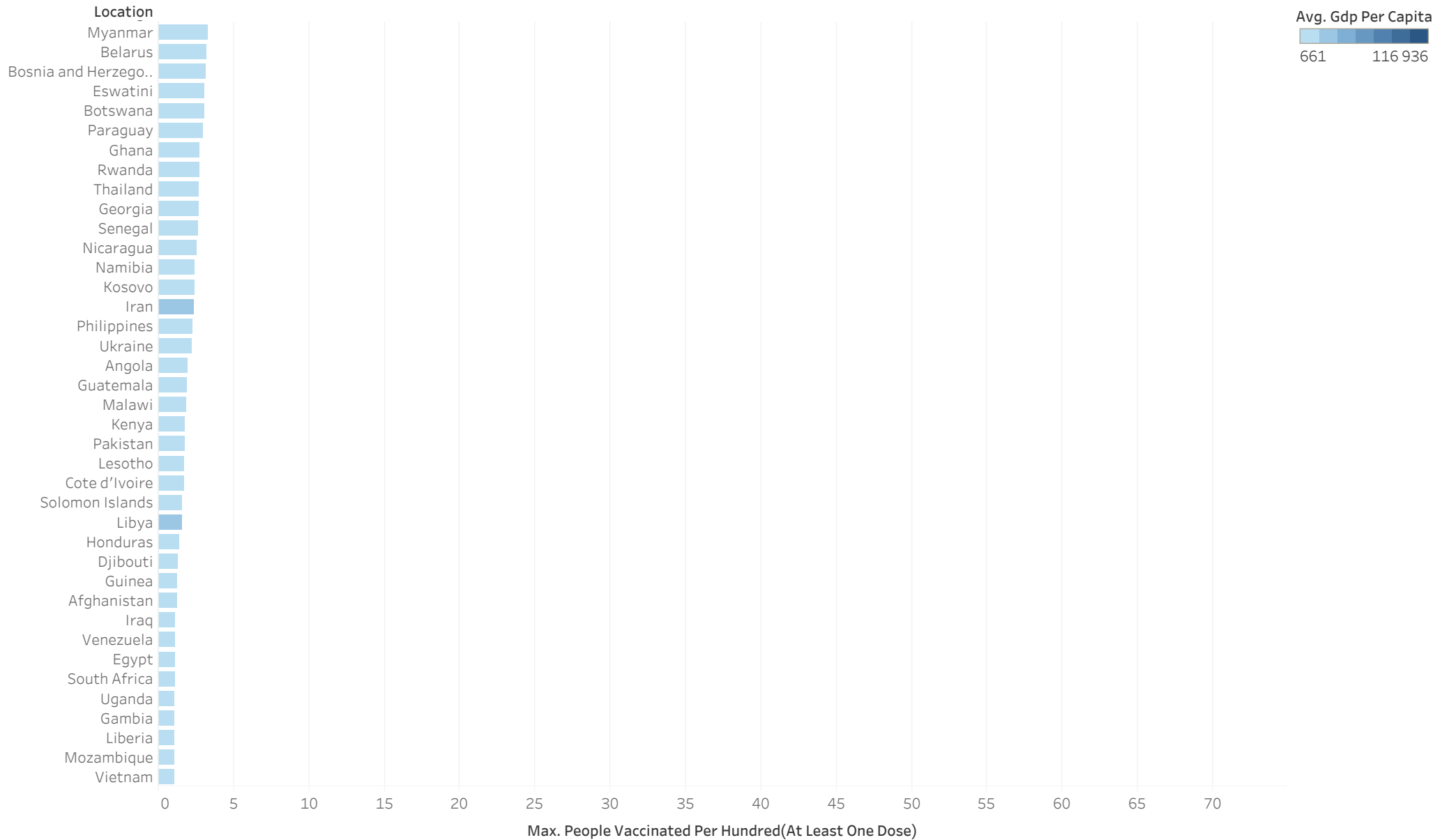
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows average of Gdp Per Capita. The view is filtered on Location, maximum of People Vaccinated Per Hundred (At Least One Dose) and average of Gdp Per Capita. The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only. The average of Gdp Per Capita filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du PIB par personne



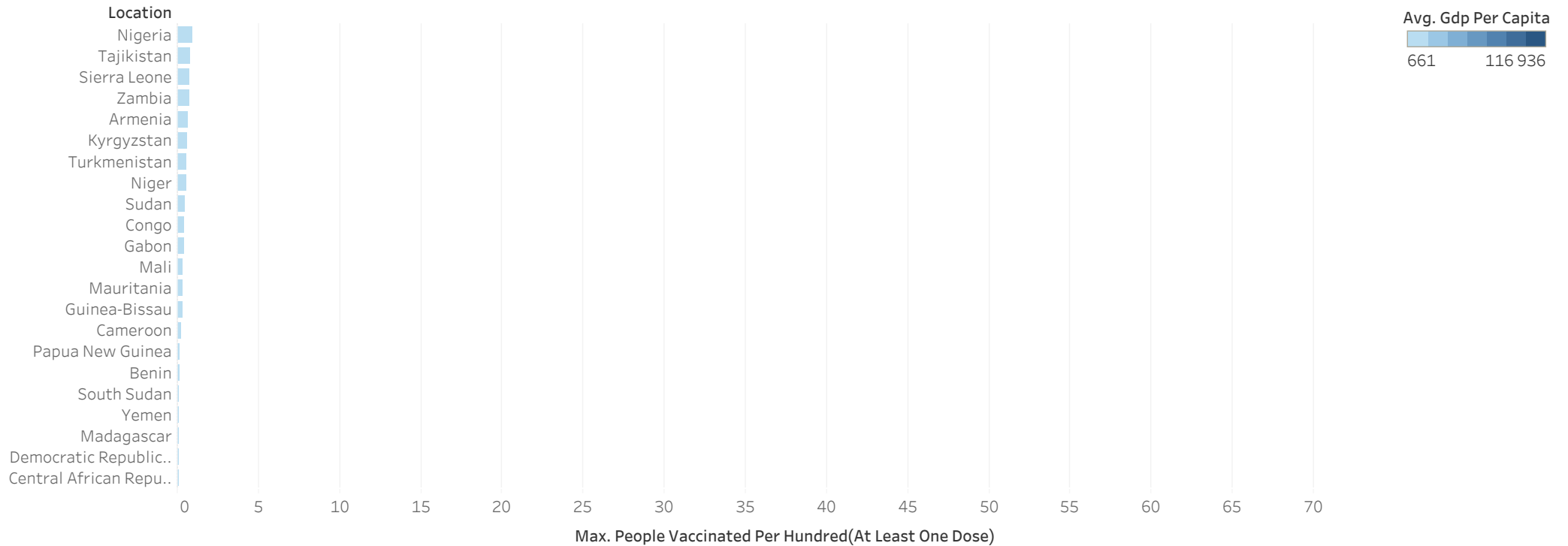
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows average of Gdp Per Capita. The view is filtered on Location, maximum of People Vaccinated Per Hundred (At Least One Dose) and average of Gdp Per Capita. The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only. The average of Gdp Per Capita filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du PIB par personne



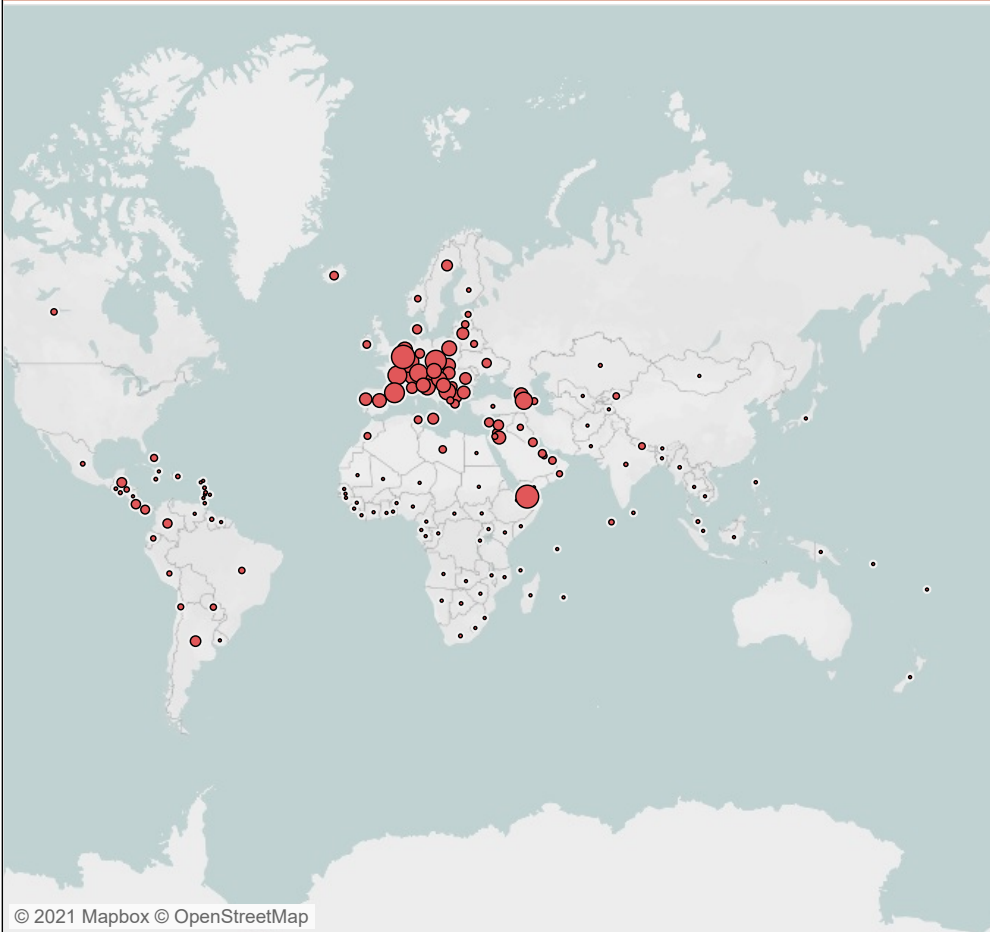
Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows average of Gdp Per Capita. The view is filtered on Location, maximum of People Vaccinated Per Hundred (At Least One Dose) and average of Gdp Per Capita. The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only. The average of Gdp Per Capita filter keeps non-Null values only.

% personnes vaccinées par pays en fonction du PIB par personne

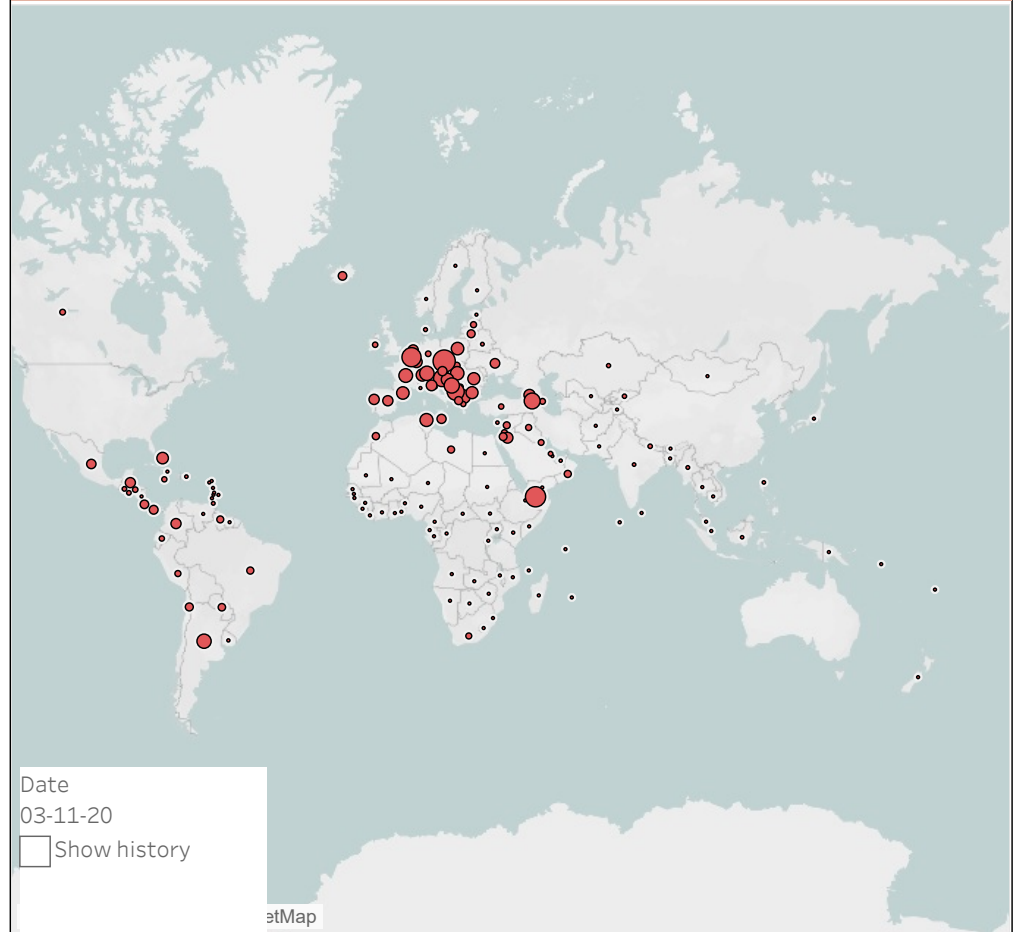


Maximum of People Vaccinated Per Hundred (At Least One Dose) for each Location. Color shows average of Gdp Per Capita. The view is filtered on Location, maximum of People Vaccinated Per Hundred (At Least One Dose) and average of Gdp Per Capita. The Location filter keeps 219 of 226 members. The maximum of People Vaccinated Per Hundred (At Least One Dose) filter keeps non-Null values only. The average of Gdp Per Capita filter keeps non-Null values only.

Nombre de Cas au 03-11-20

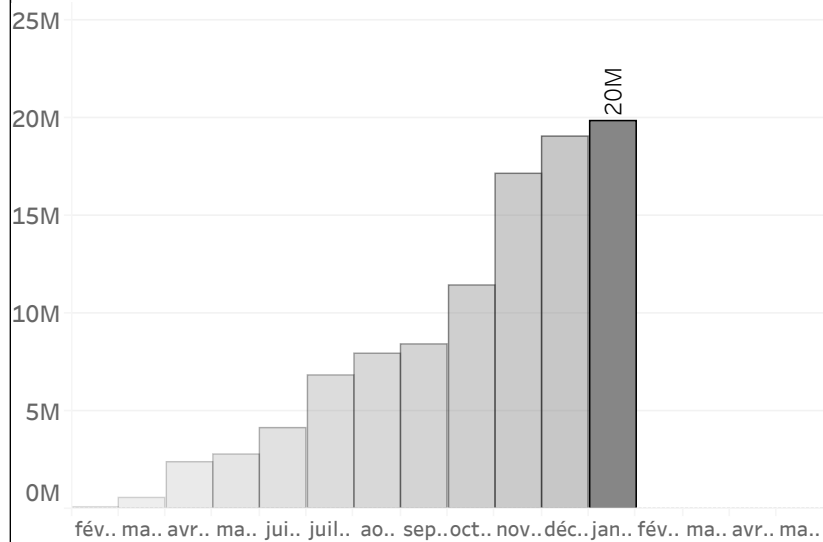


Décès au 03-11-20

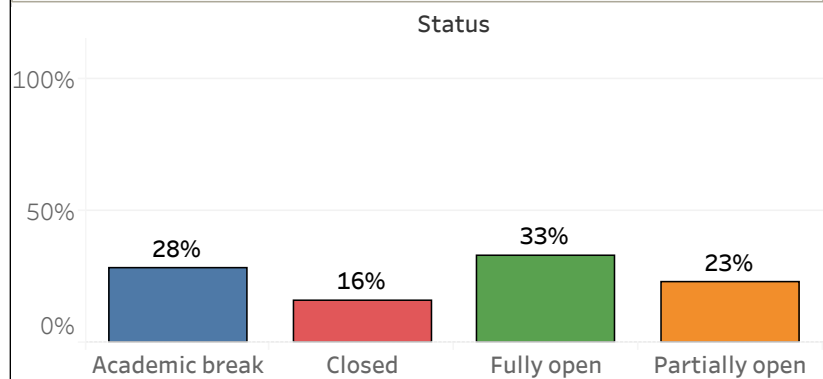


Effet du COVID 19 sur l'Education

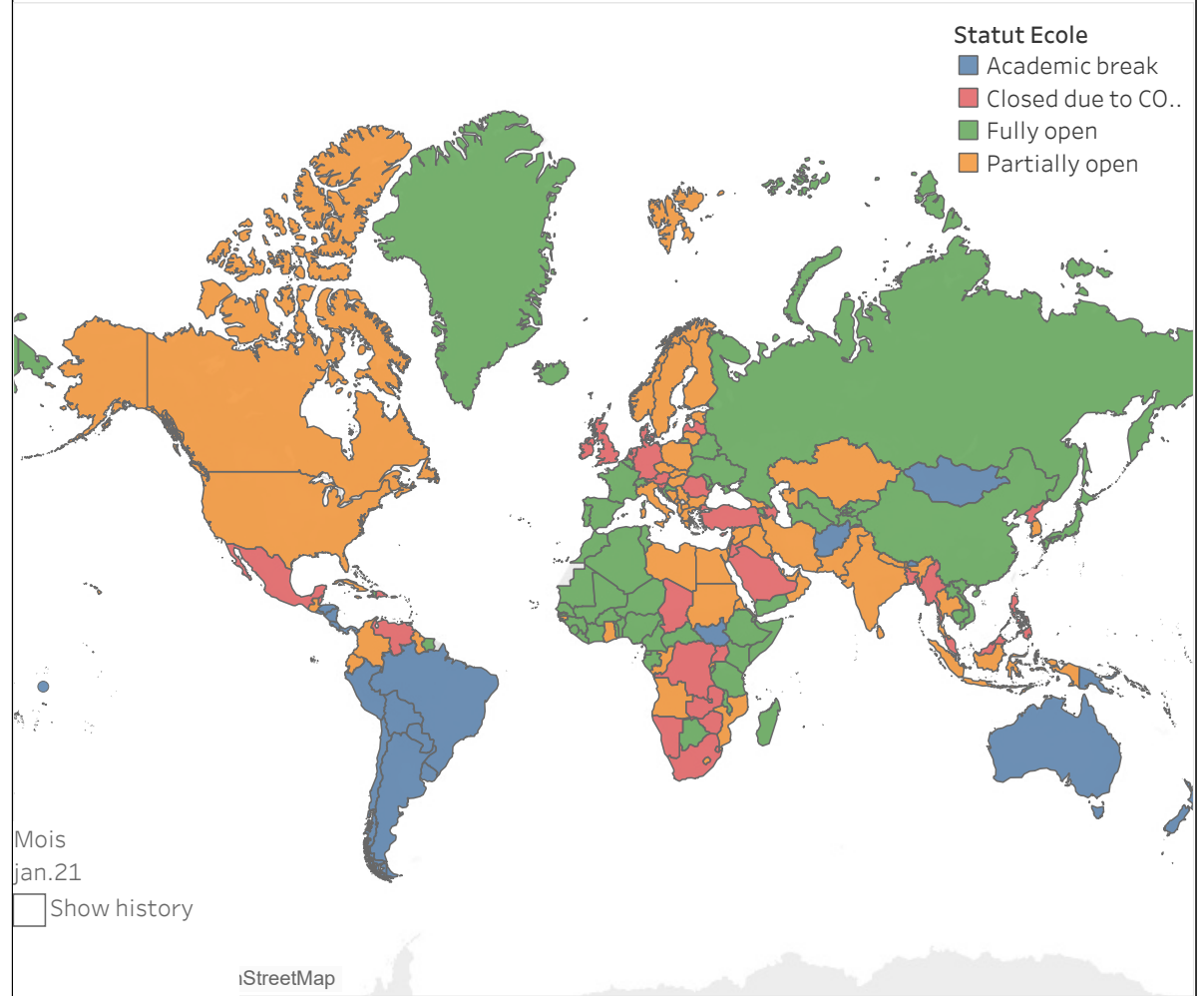
Nombre de cas dans le monde



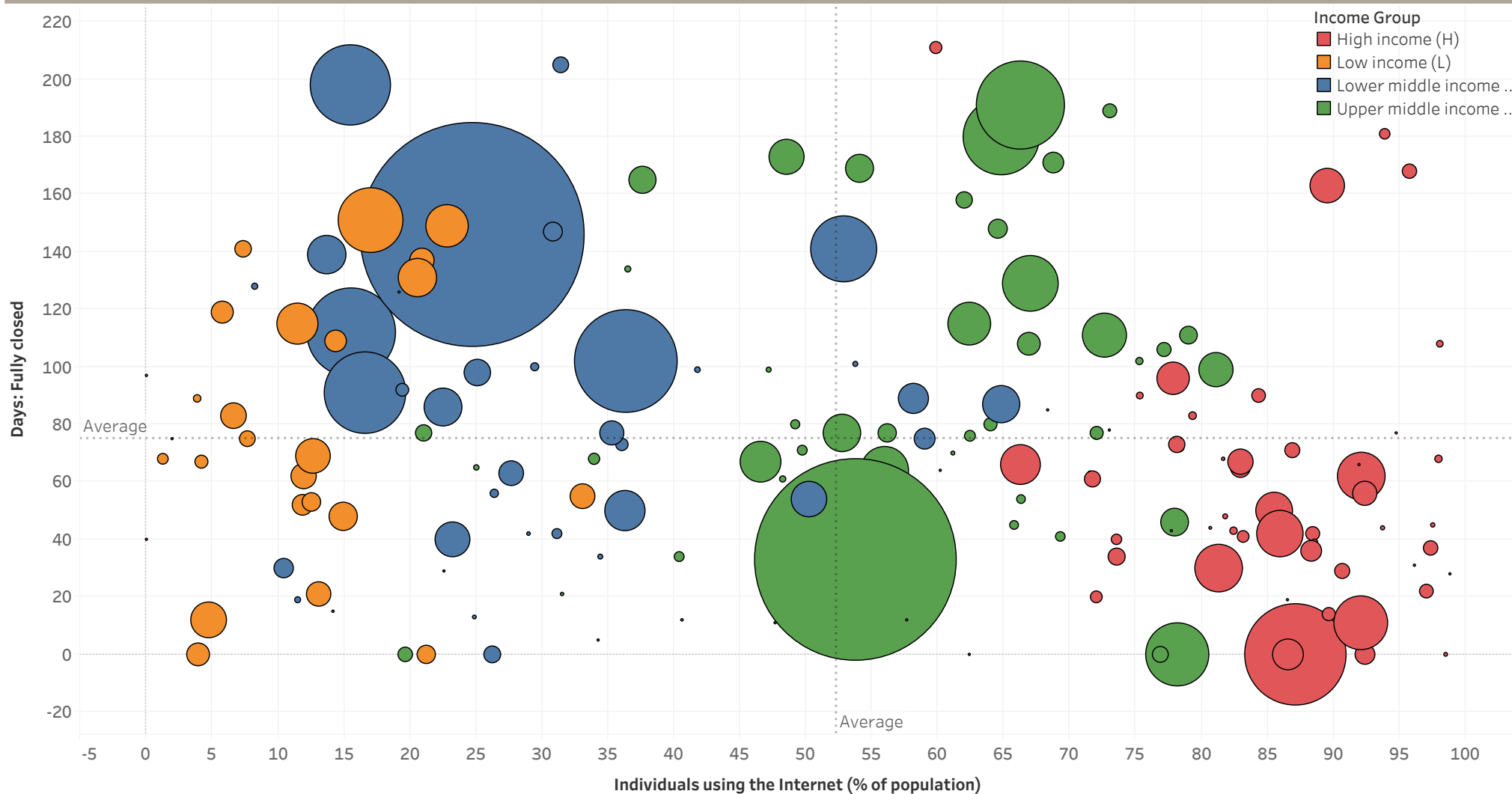
Statut des Ecoles



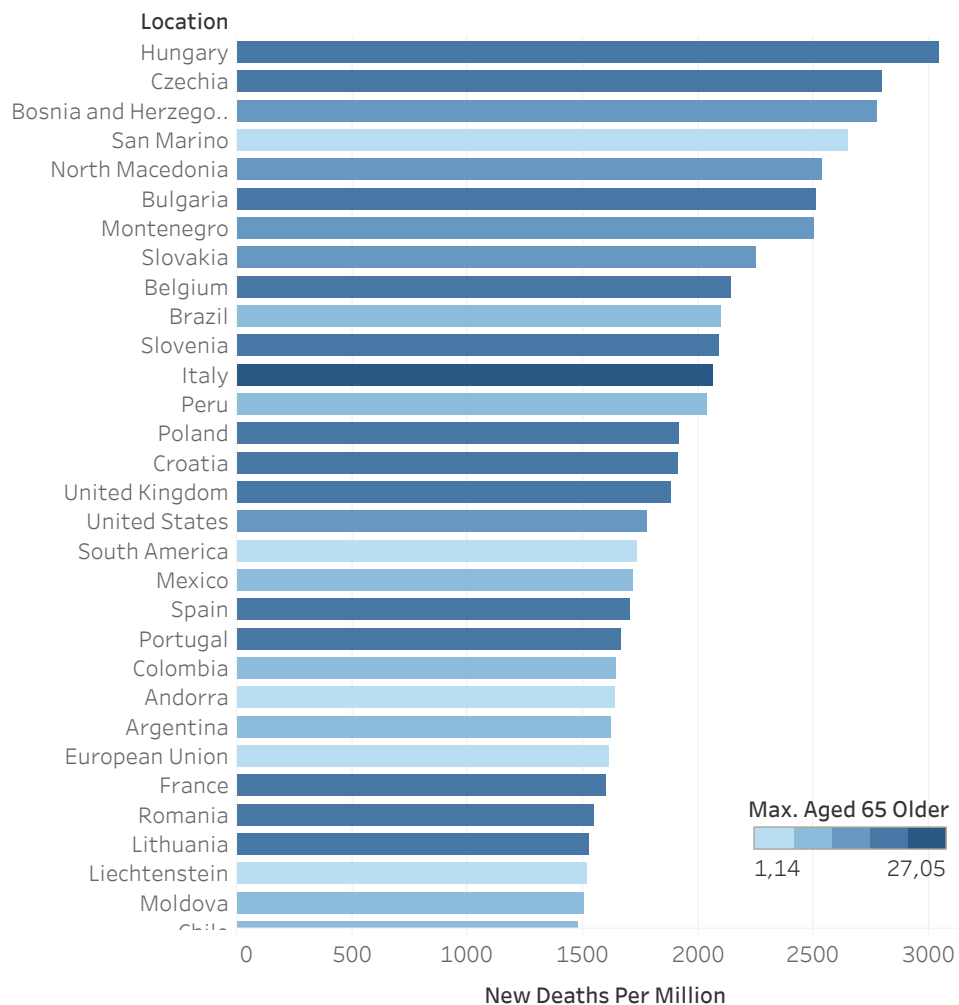
Statut des Ecoles - COVID 19 jan.21



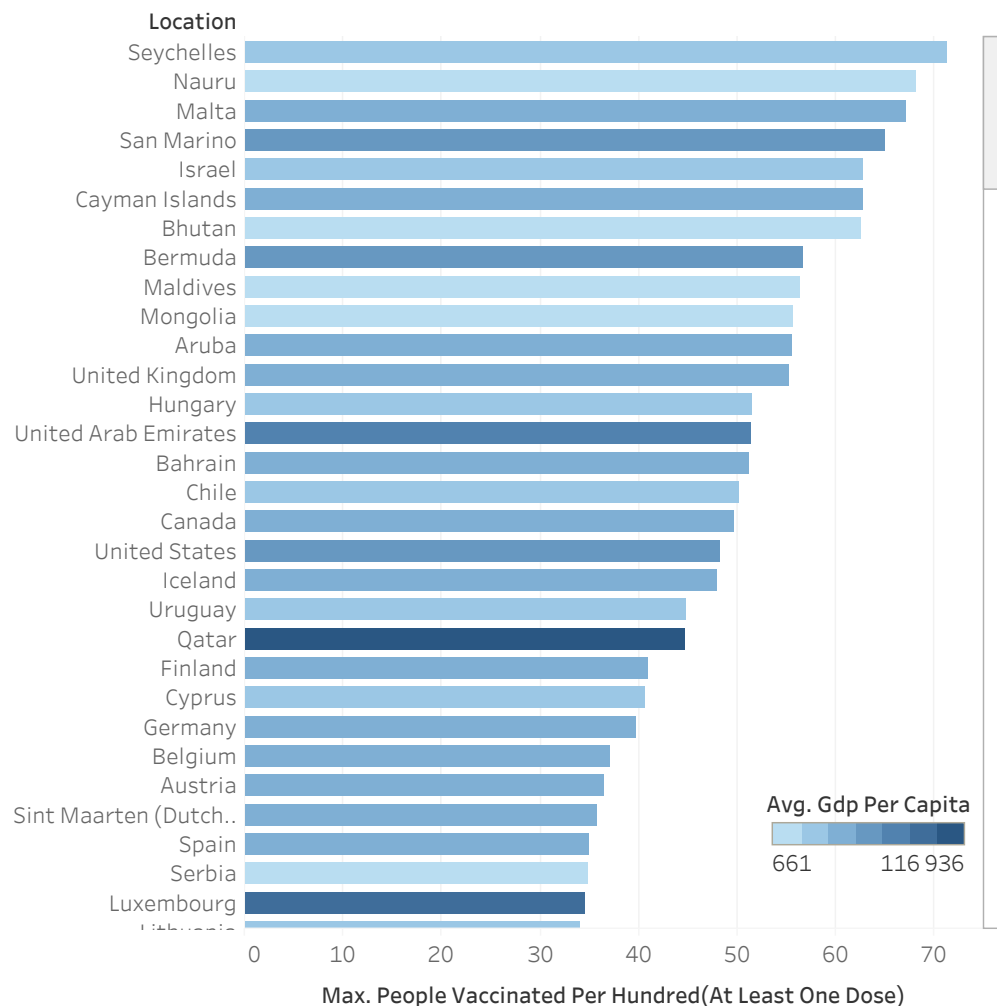
Relation entre la fermeture des écoles et l'accès à Internet



Nombre de décès par pays en fonction du taux de personnes âgées de 65 ans



% personnes vaccinées par pays en fonction du PIB par personne

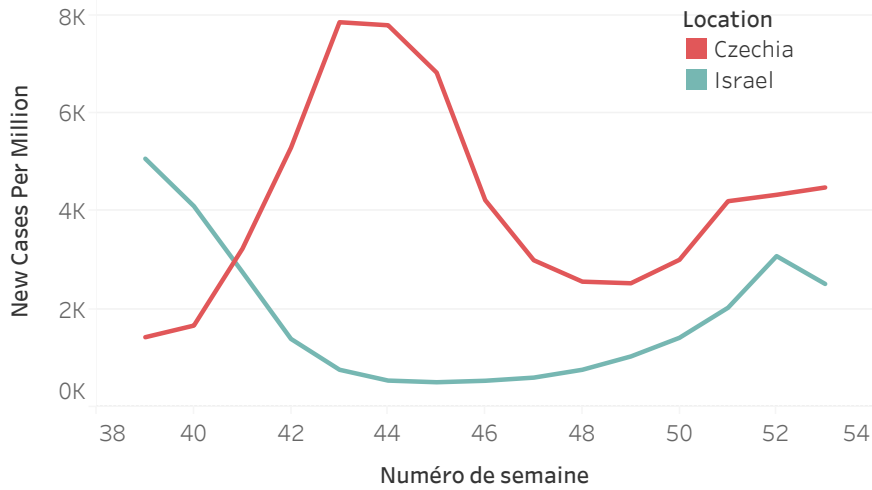


Comparaison Nombre de Cas

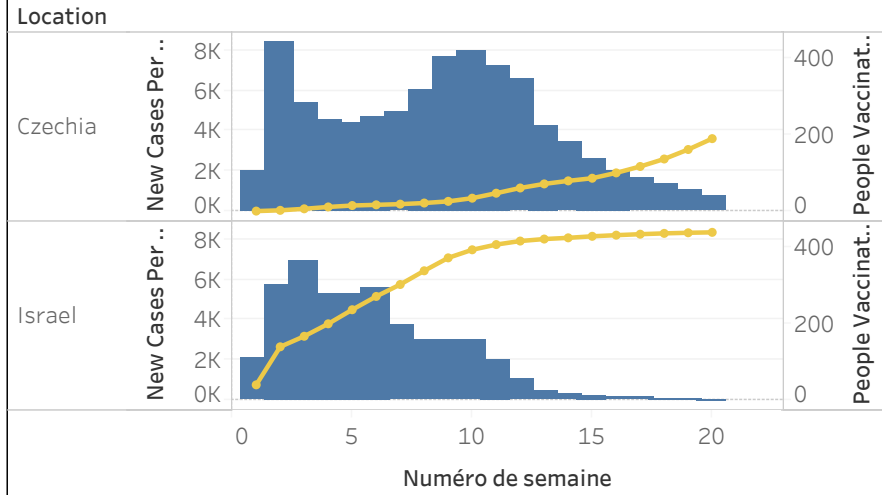
Measure Names

- New Cases Per ..
- Pers vaccinées 1 ..

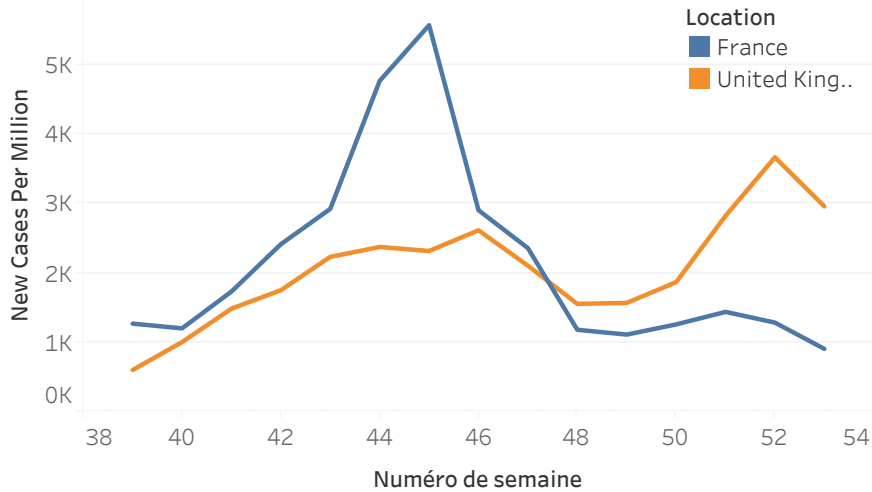
CZ/IS 2020



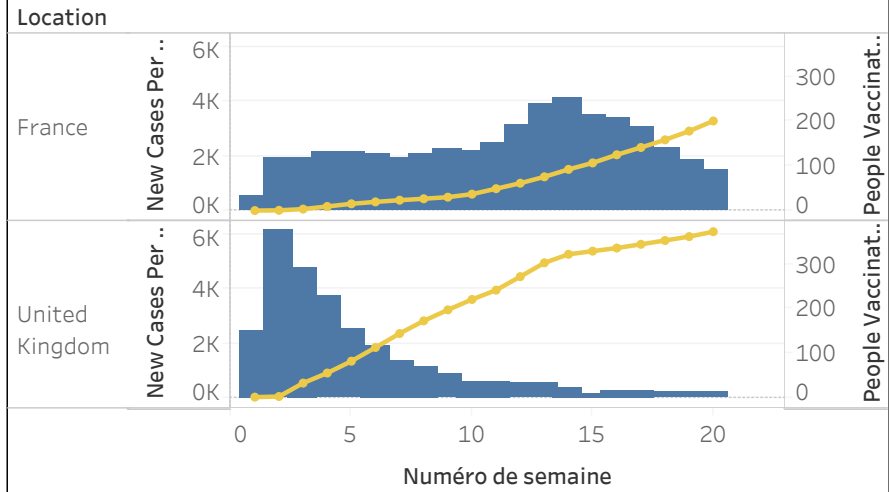
CZ/IS 2021



FR/RU 2020

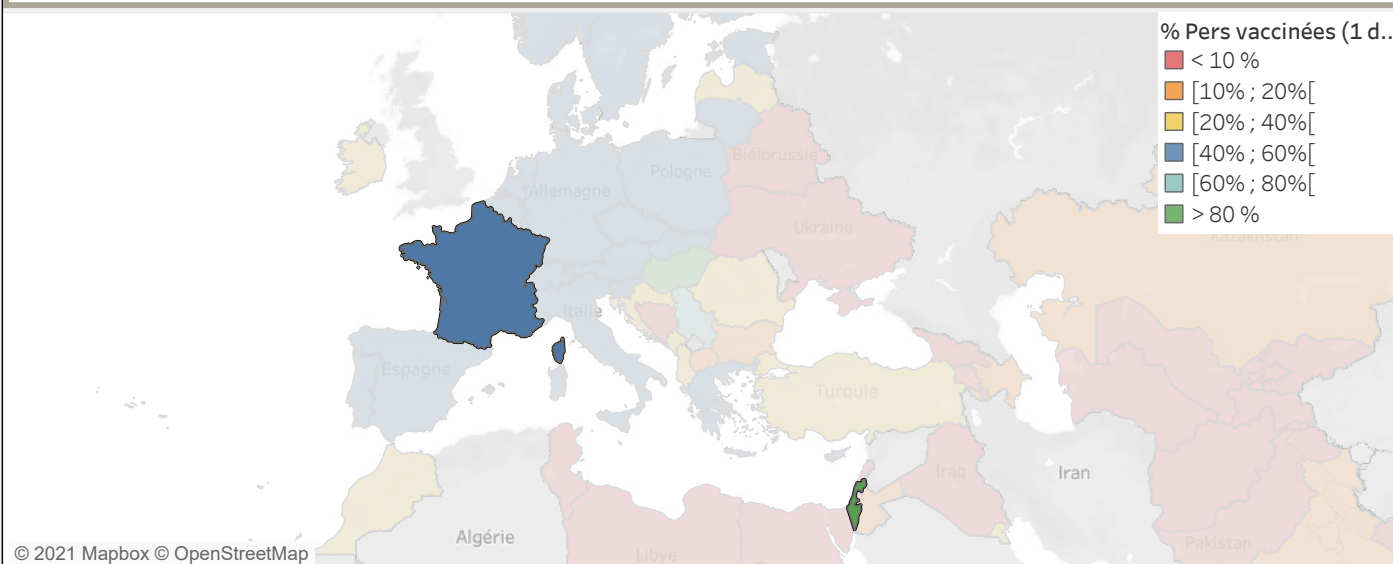


FR/RU 2021



Dashboard Vaccination

% population par pays ayant reçu au moins 1 dose



% Pers vaccinées (1 d..

< 10 %

[10% ; 20%[

[20% ; 40%[

[40% ; 60%[

[60% ; 80%[

> 80 %

Vaccins utilisés

France

Pfizer BioNTech - Comirnaty

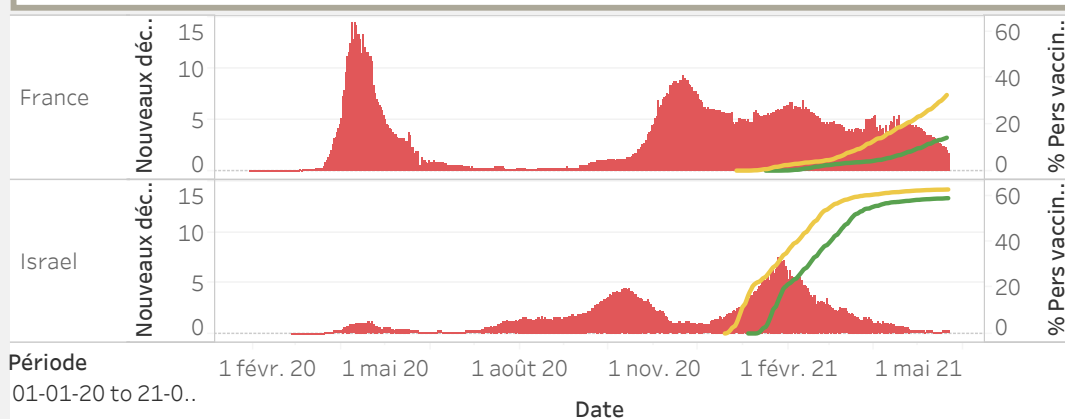
Moderna - mRNA-1273

Israel

Pfizer BioNTech - Comirnaty

Moderna - mRNA-1273

Nouveaux décès et vaccination



Nouveaux cas et vaccination

