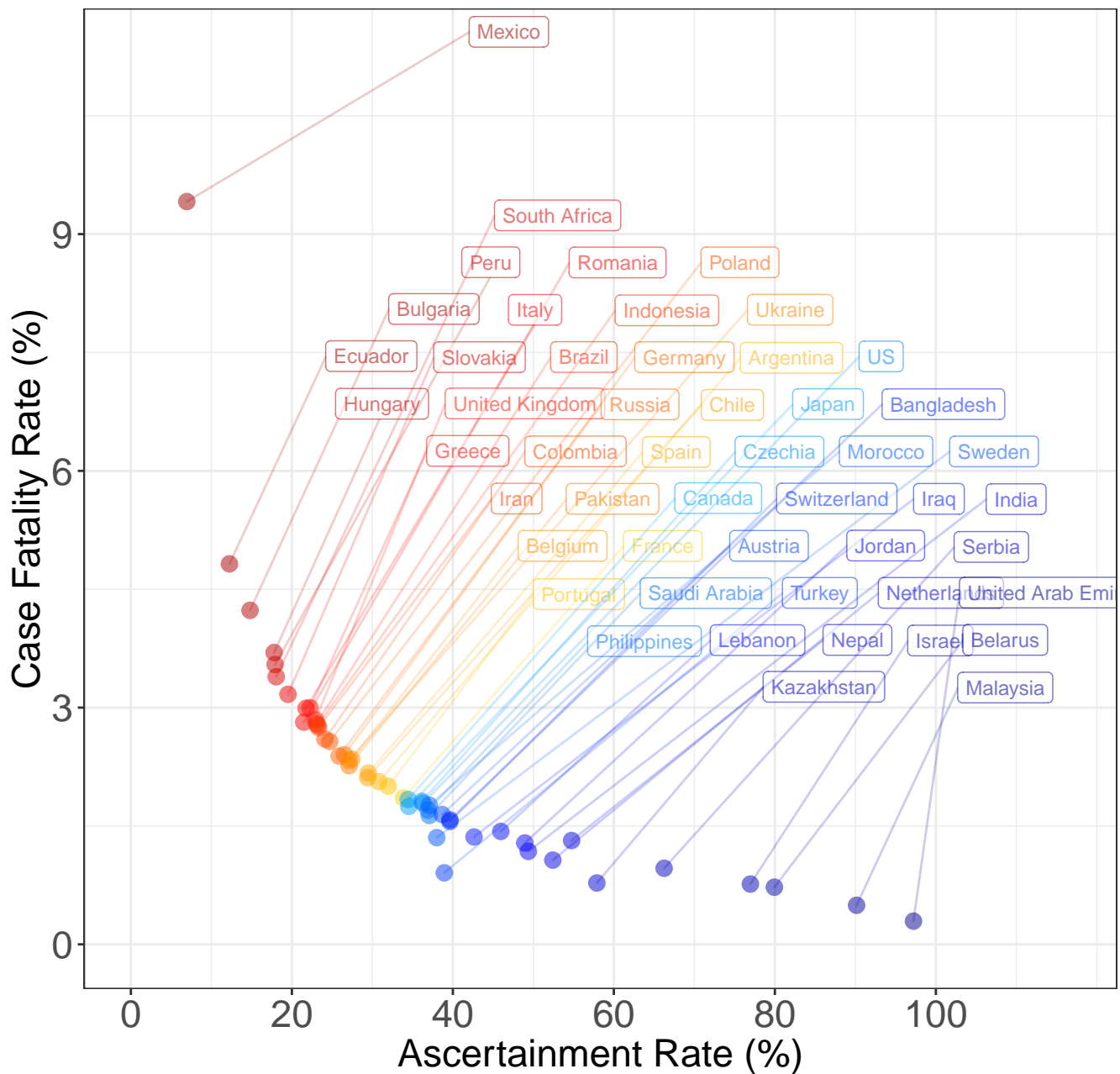
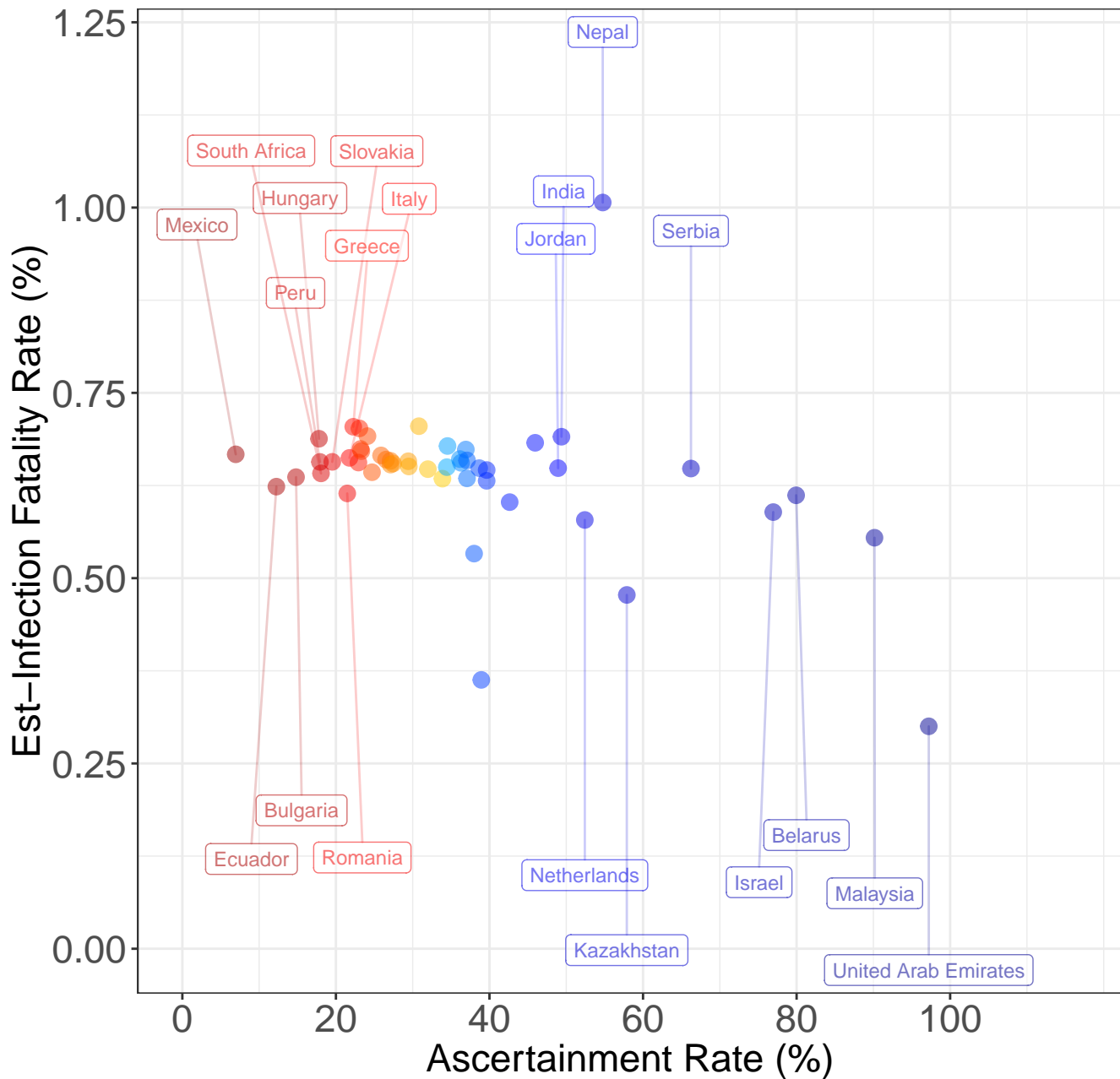


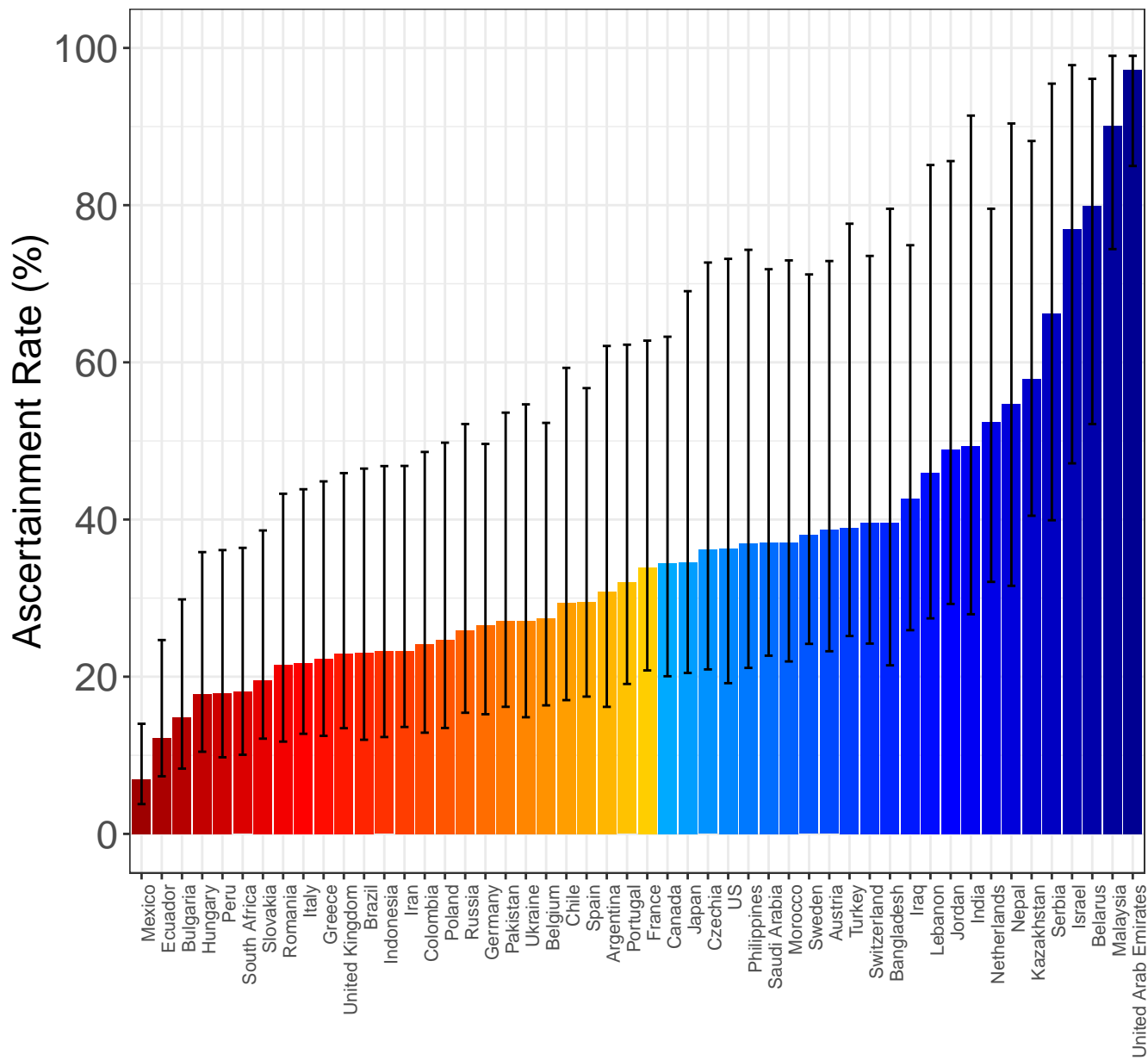
As of 2021-06-01, sprmnCor=  $-0.99$ ,  $P=0$



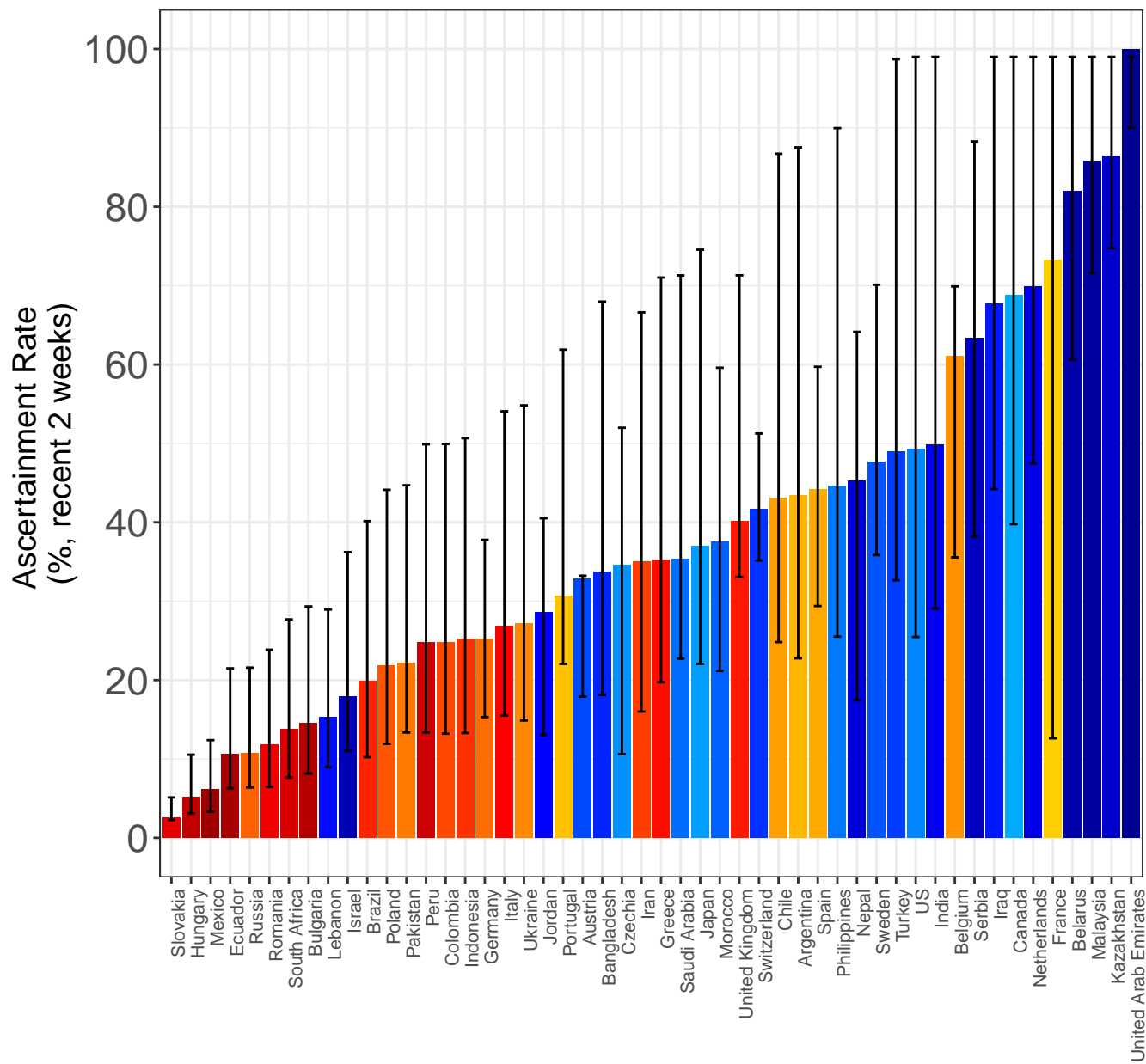
As of 2021-06-01, sprmnCor=  $-0.38$ ,  $P=0.0061$



As of 2021-06-01



As of 2021-06-01

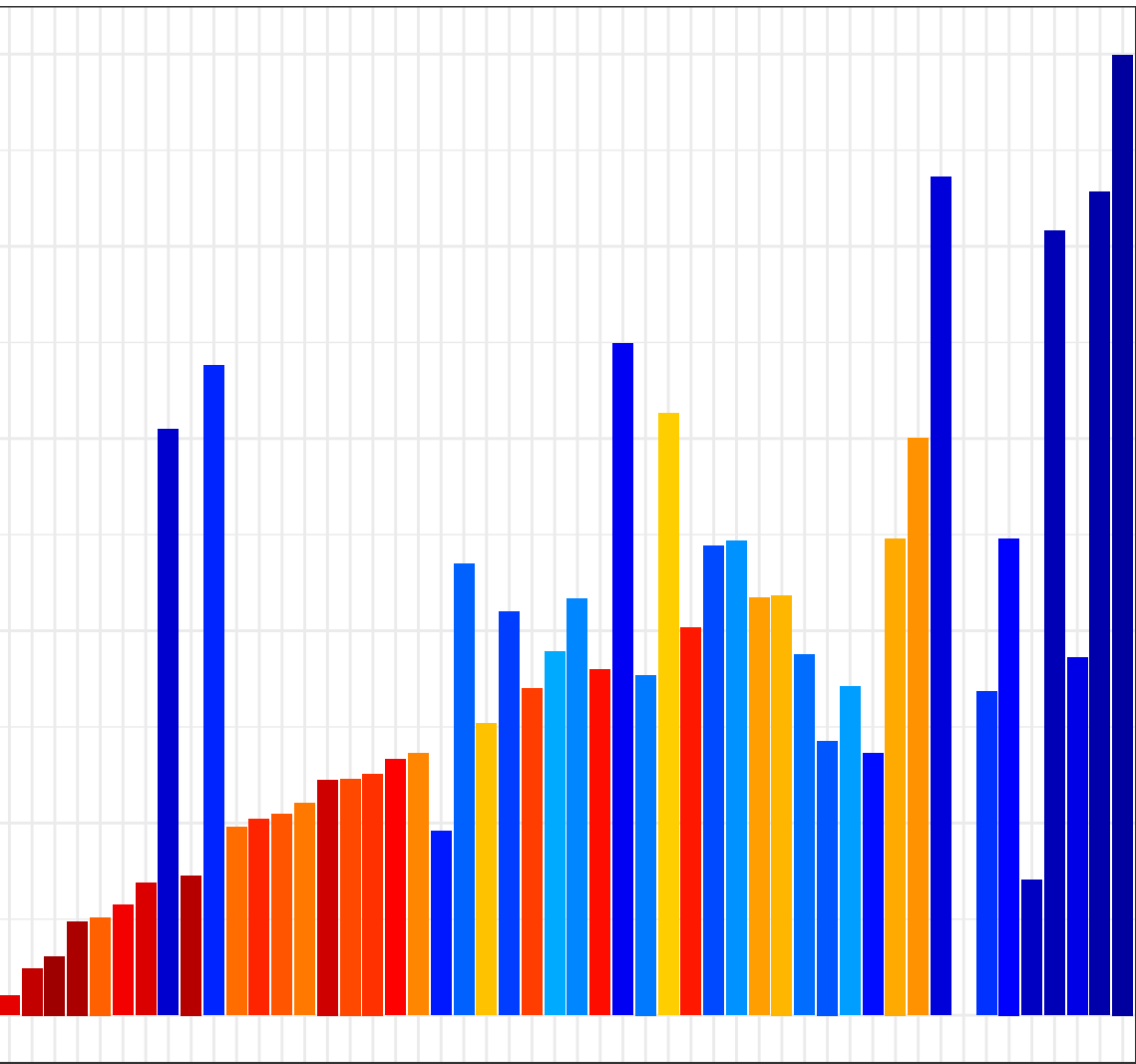


As of 2021-06-01

Ascertainment Rate  
(%, recent 1 weeks)

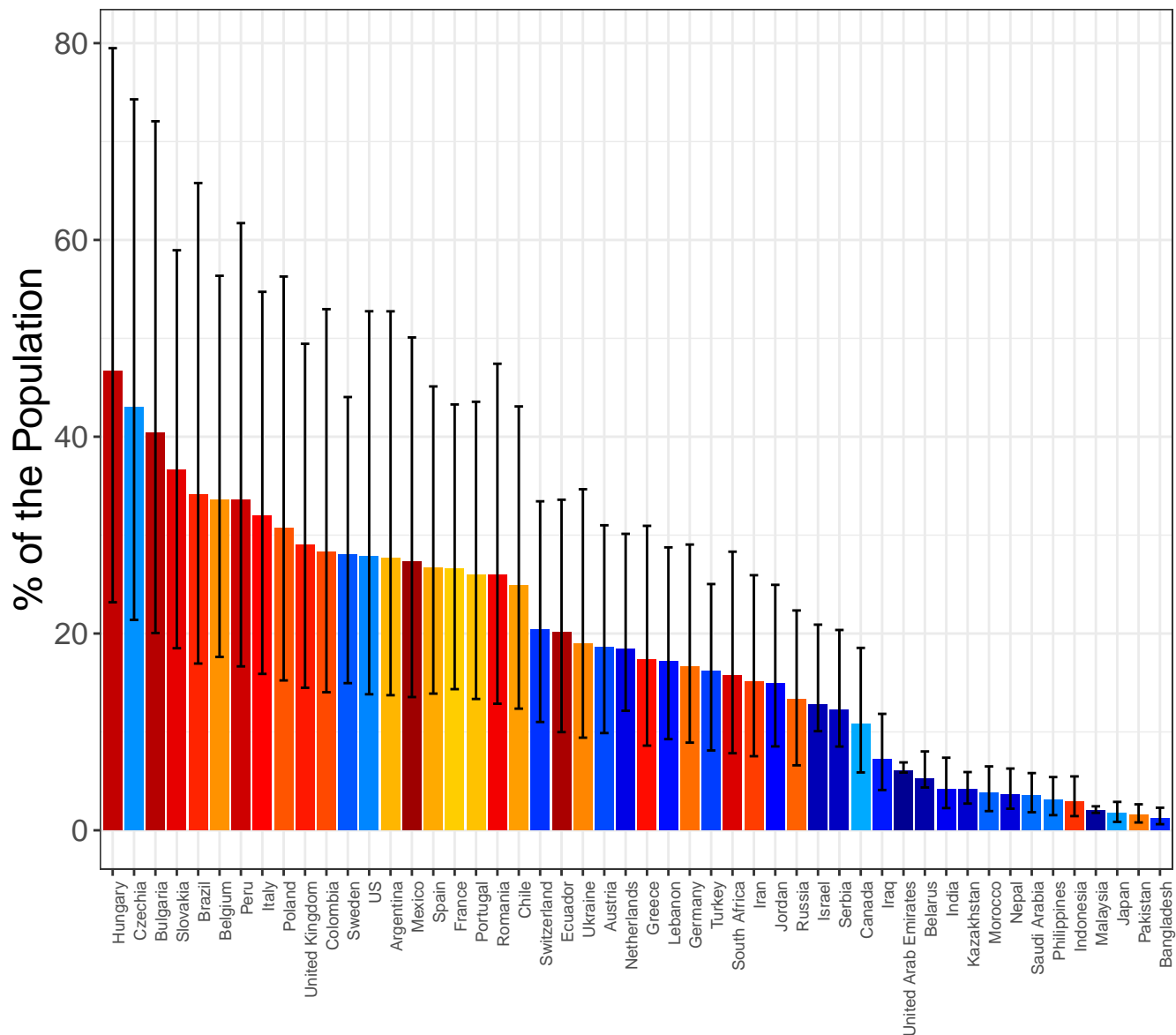
100  
80  
60  
40  
20  
0

Slovakia  
Hungary  
Mexico  
Ecuador  
Russia  
Romania  
South Africa  
Serbia  
Bulgaria  
Iraq  
Germany  
Brazil  
Poland  
Pakistan  
Peru  
Colombia  
Indonesia  
Italy  
Ukraine  
Lebanon  
Sweden  
Portugal  
Switzerland  
Iran  
Japan  
Philippines  
Greece  
Netherlands  
Saudi Arabia  
Canada  
United Kingdom  
Turkey  
US  
Chile  
Argentina  
Morocco  
Austria  
Czechia  
Jordan  
Spain  
Belgium  
Kazakhstan  
France  
Bangladesh  
India  
Israel  
Belarus  
Nepal  
Malaysia  
NA



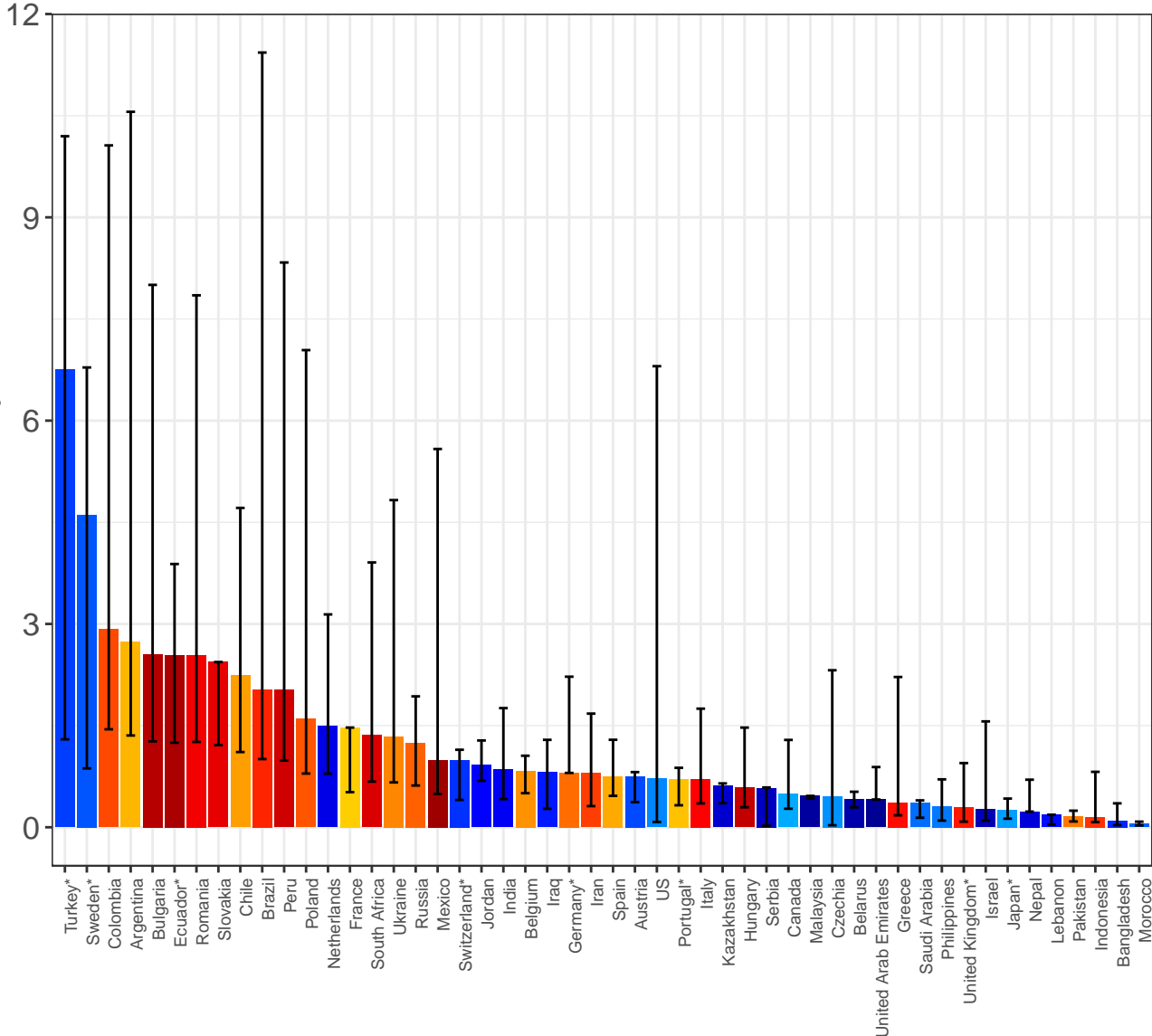
# Under-reporting-adjusted Total COVID-19 Cases

As of 2021-06-01



# Currently Infected COVID-19 Cases\*\*

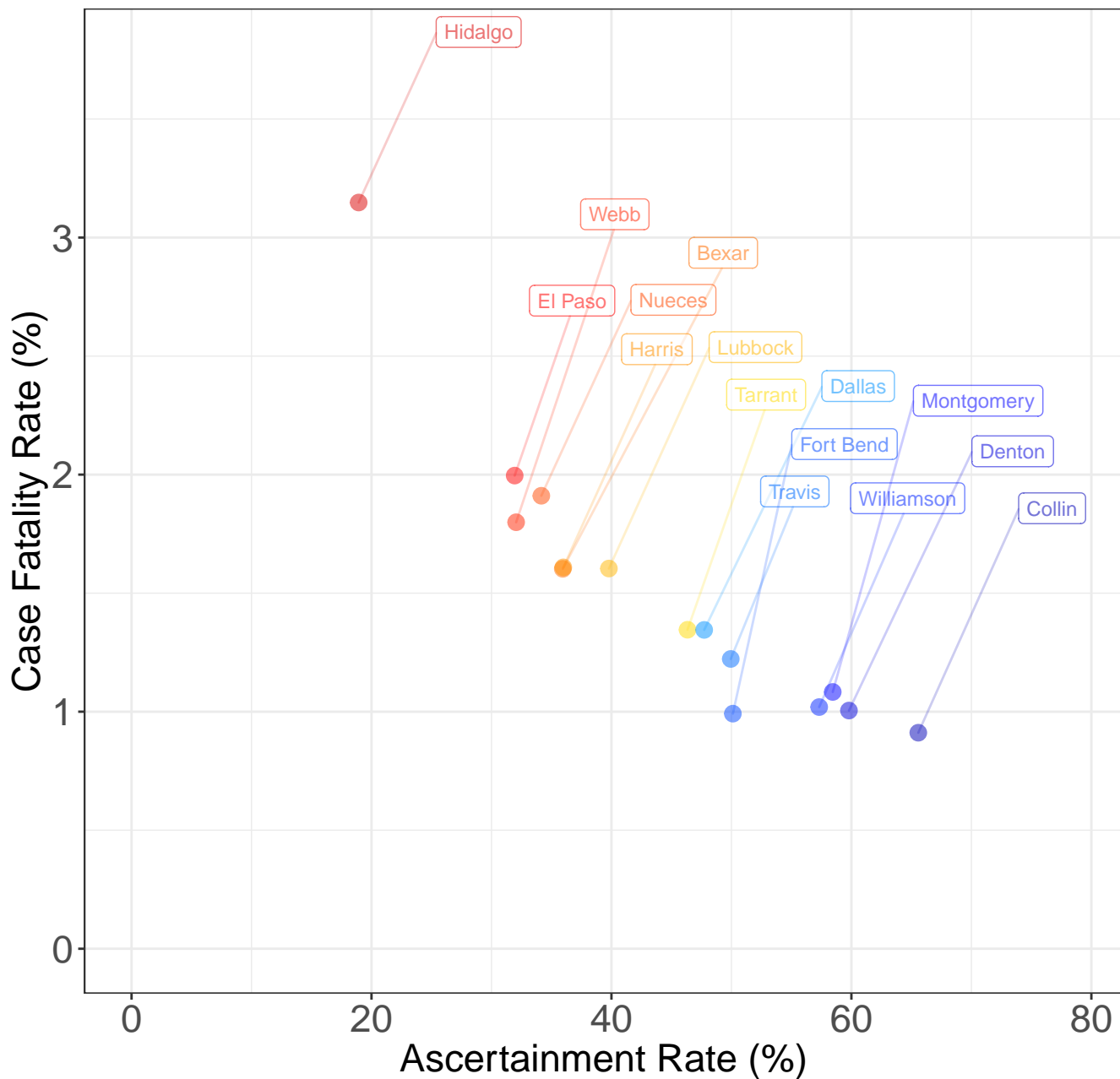
As of 2021-06-01



\* indicates regions where the estimation quality is poor.

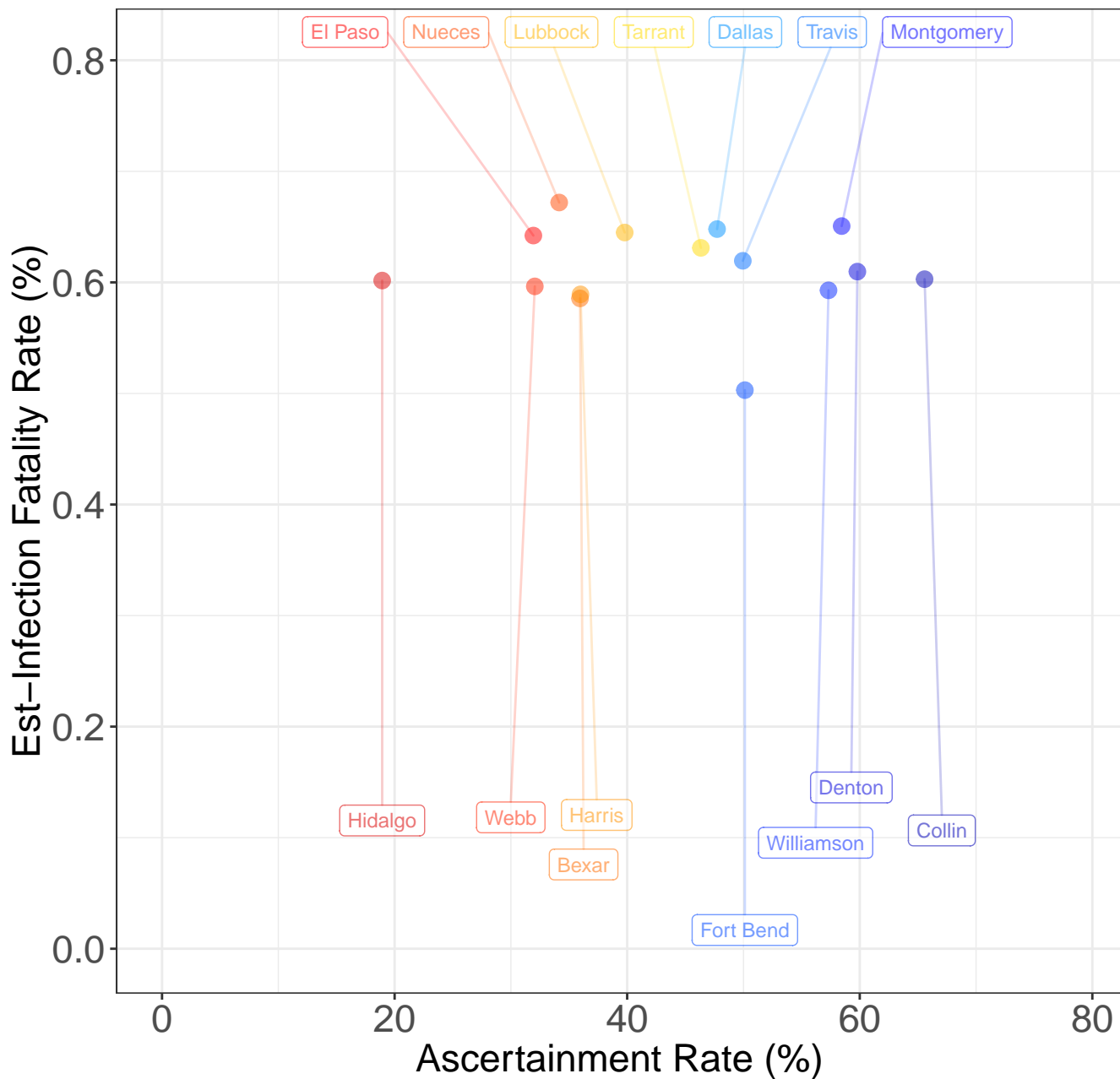
\*\*Under-reporting-adjusted number of cases which have not yet an outcome (recovery or death)

As of 2021-06-01, sprmnCor=  $-0.96$ ,  $P=0$

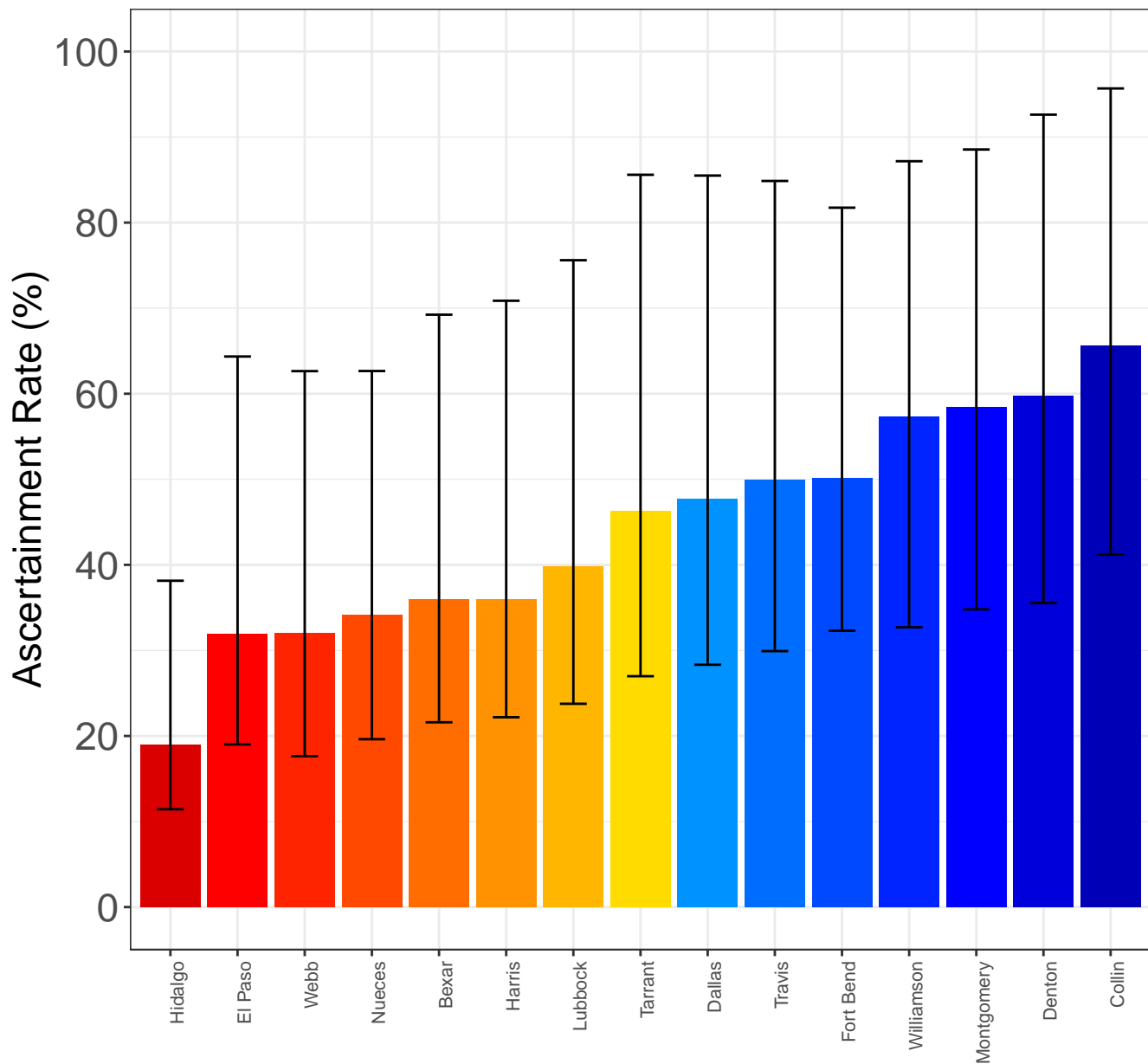




As of 2021-06-01, sprmnCor= 0, P=1



As of 2021-06-01



As of 2021-06-01

Ascertainment Rate  
(%, recent 2 weeks)

100  
80  
60  
40  
20  
0

Webb

Lubbock

Harris

Travis

Bexar

Tarrant

El Paso

Hidalgo

Nueces

Dallas

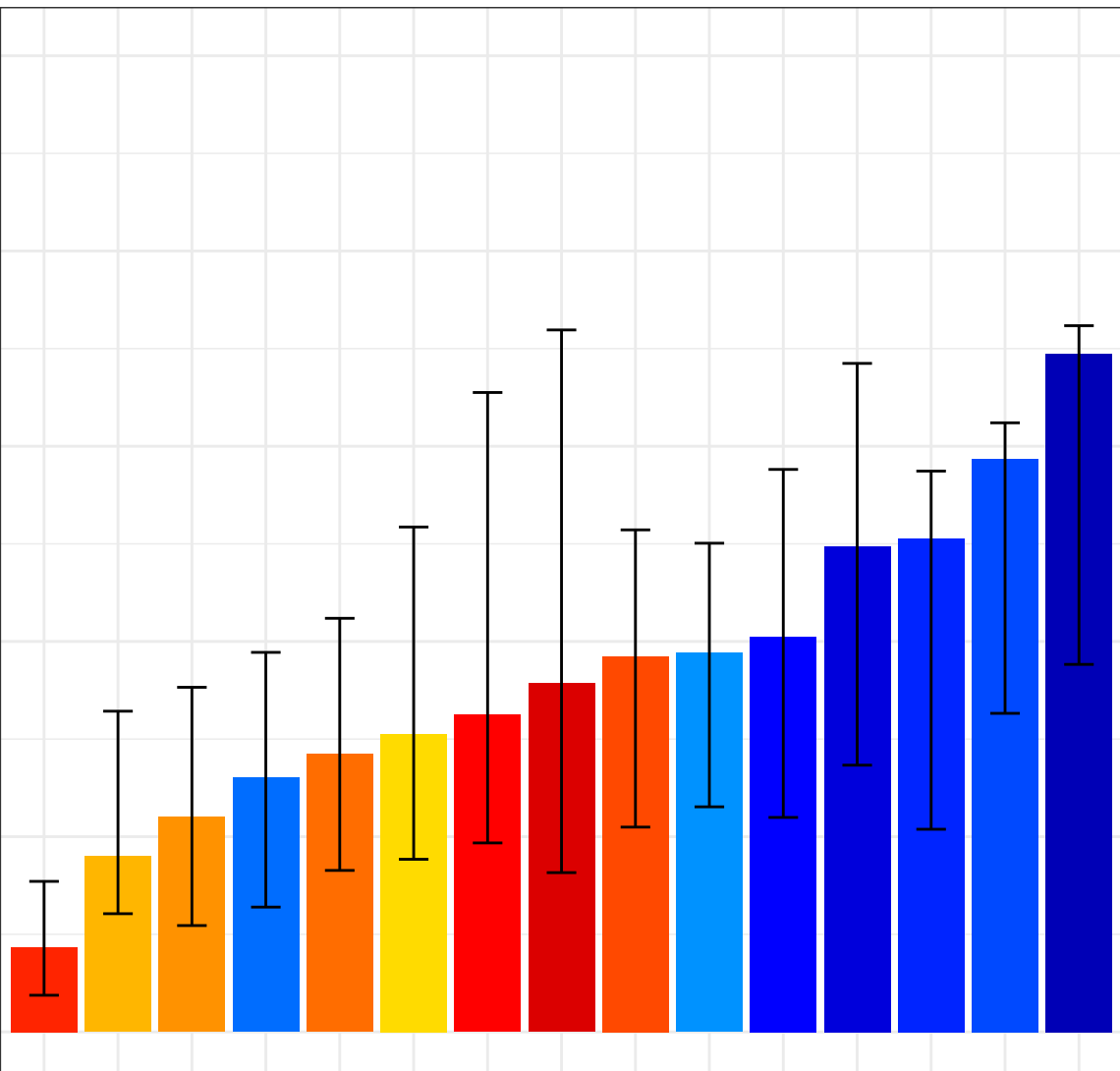
Montgomery

Denton

Williamson

Fort Bend

Collin



As of 2021-06-01

Ascertainment Rate  
(%, recent 1 weeks)

100  
80  
60  
40  
20  
0

Webb

Lubbock

Harris

Travis

Bexar

Tarrant

El Paso

Nueces

Hidalgo

Montgomery

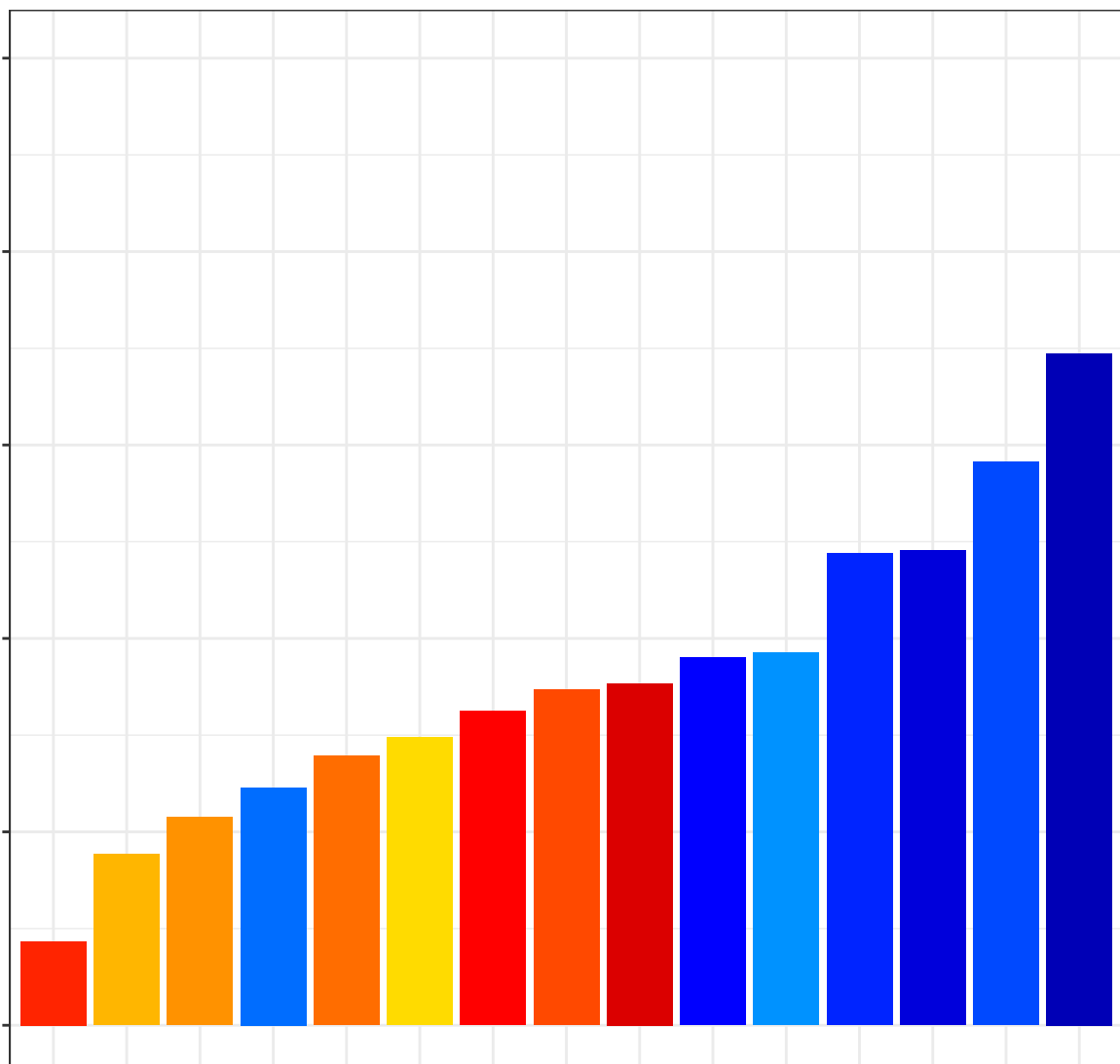
Dallas

Williamson

Denton

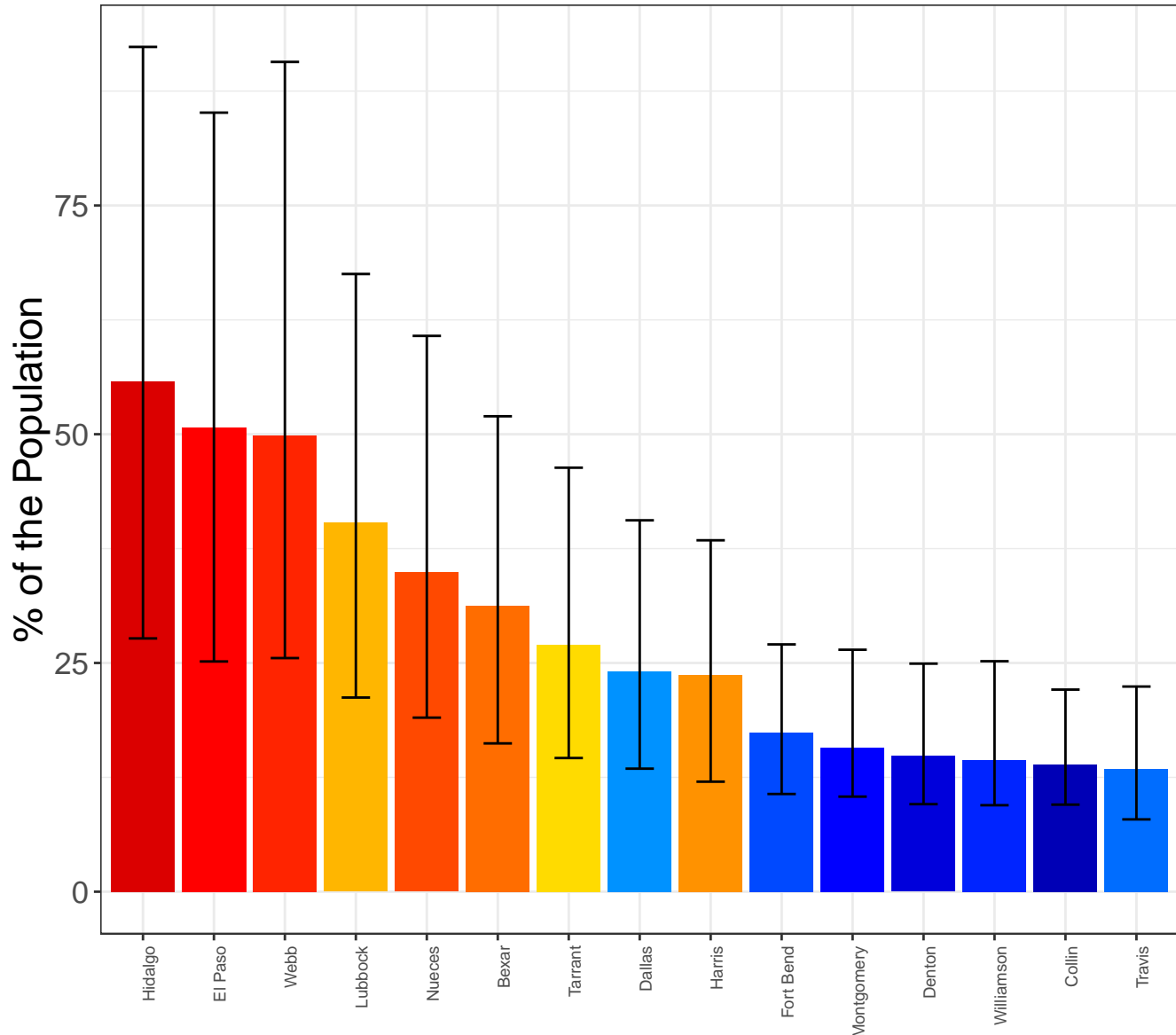
Fort Bend

Collin



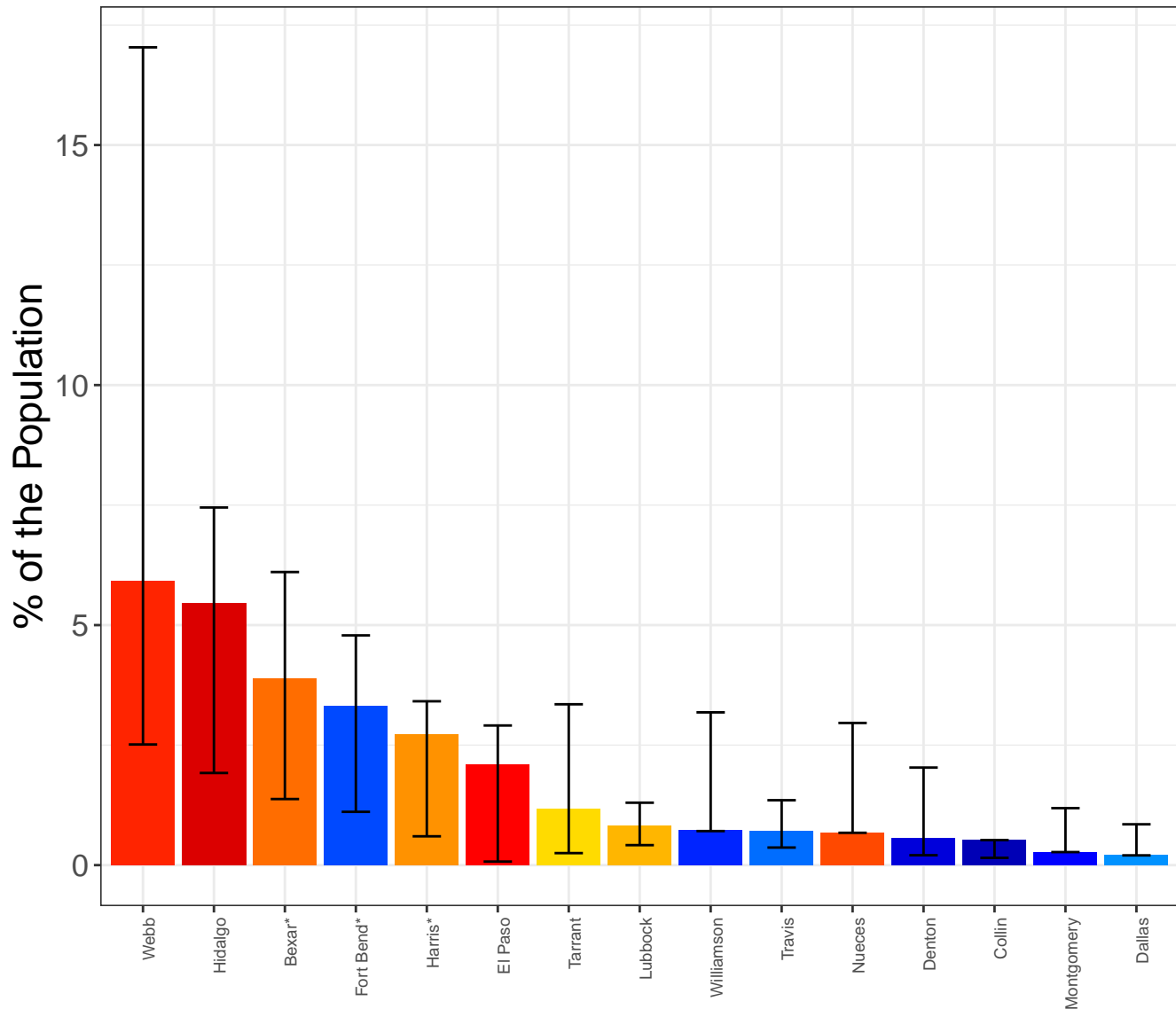
# Under-reporting-adjusted Total COVID-19 Cases

As of 2021-06-01



# Currently Infected COVID-19 Cases\*\*

As of 2021-06-01

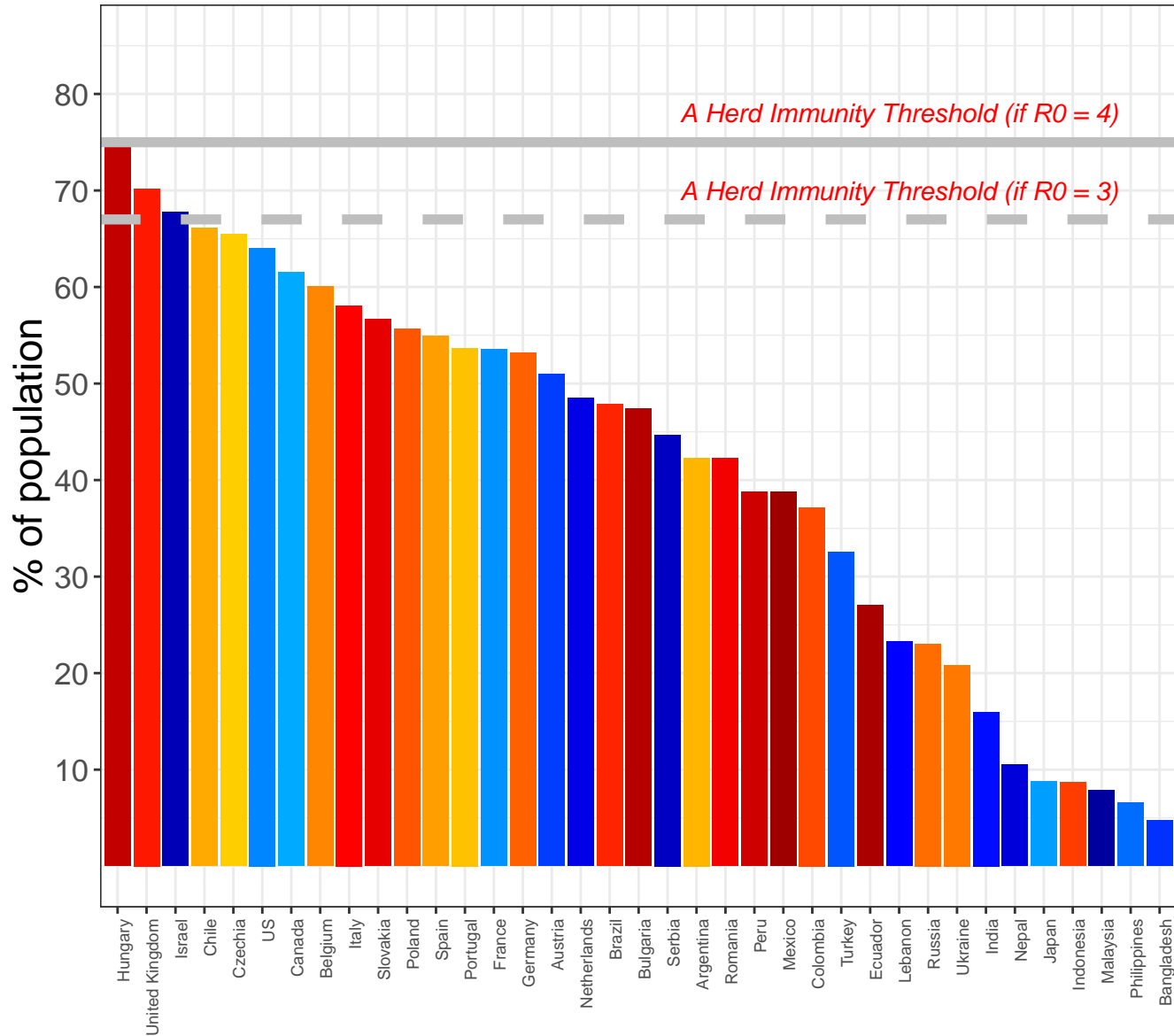


\* indicates regions where the estimation quality is poor.

\*\*Under-reporting-adjusted number of cases which have not yet an outcome (recovery or death)

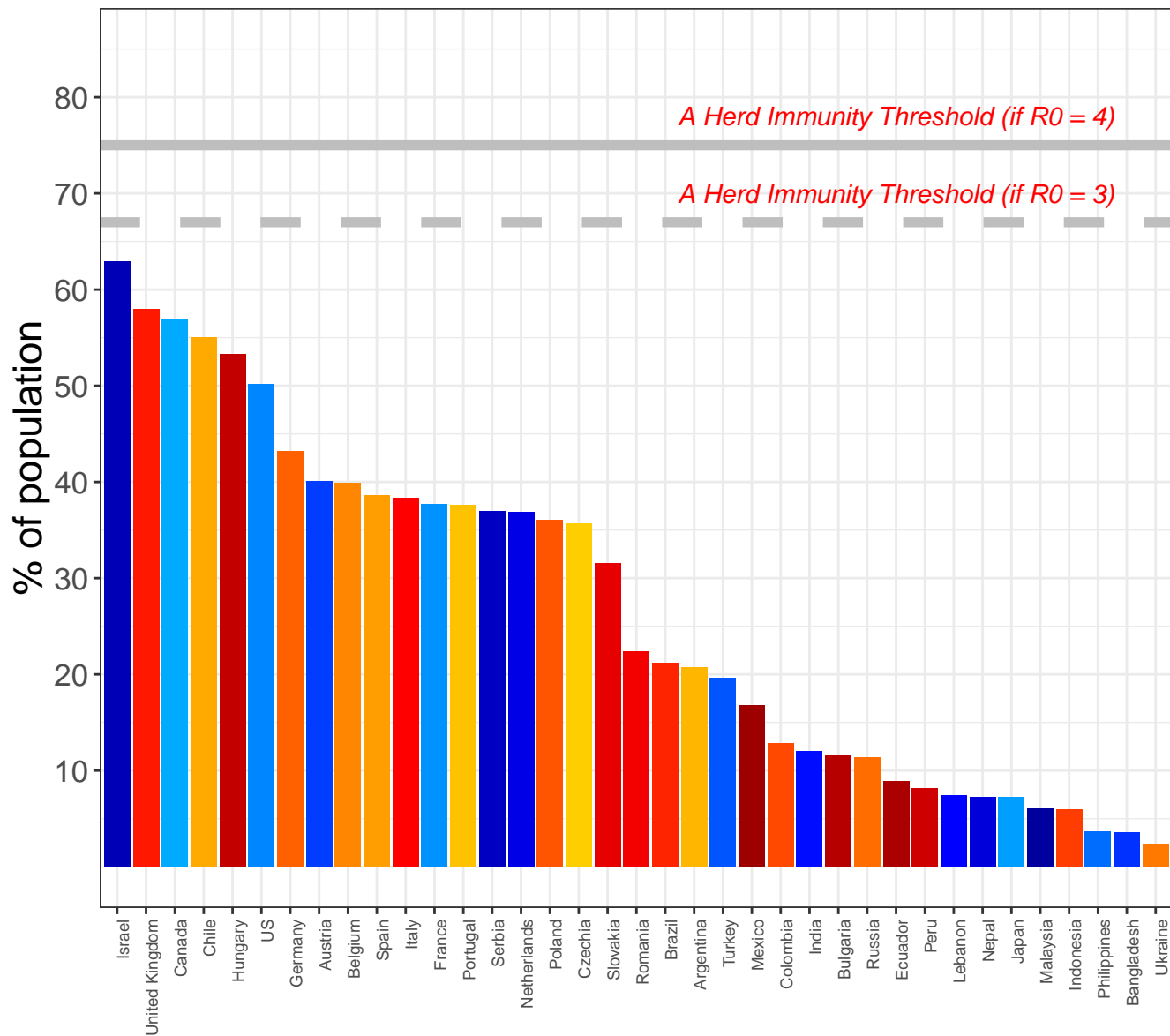
# % of People Vaccinated at Least 1 Dose or Once Infected

As of 2021-05-30



# % of People Vaccinated at Least 1 Dose

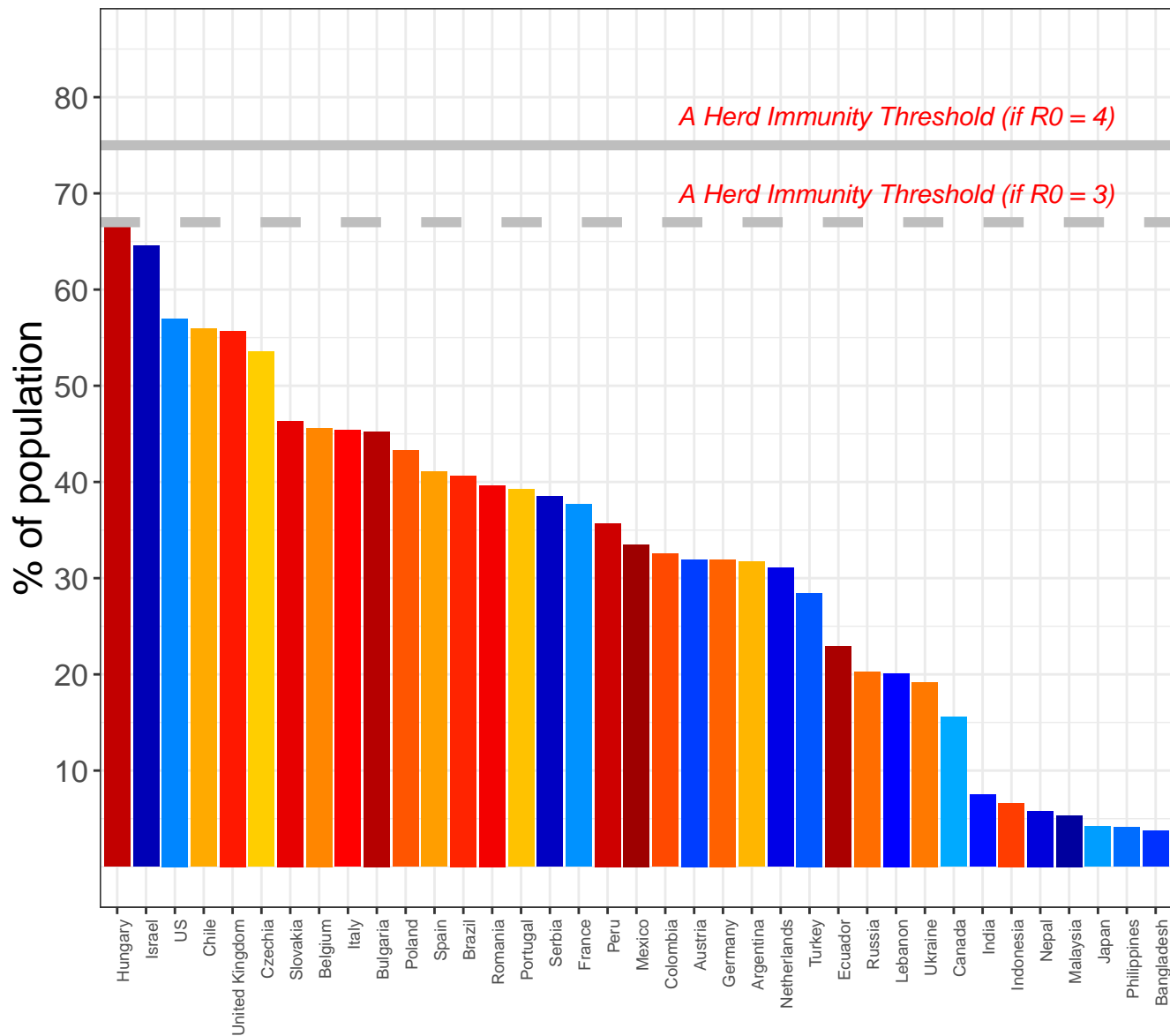
As of 2021-05-30





# % of People Fully Vaccinated or Once Infected

As of 2021-05-30



# % of People Fully Vaccinated

As of 2021-05-30

