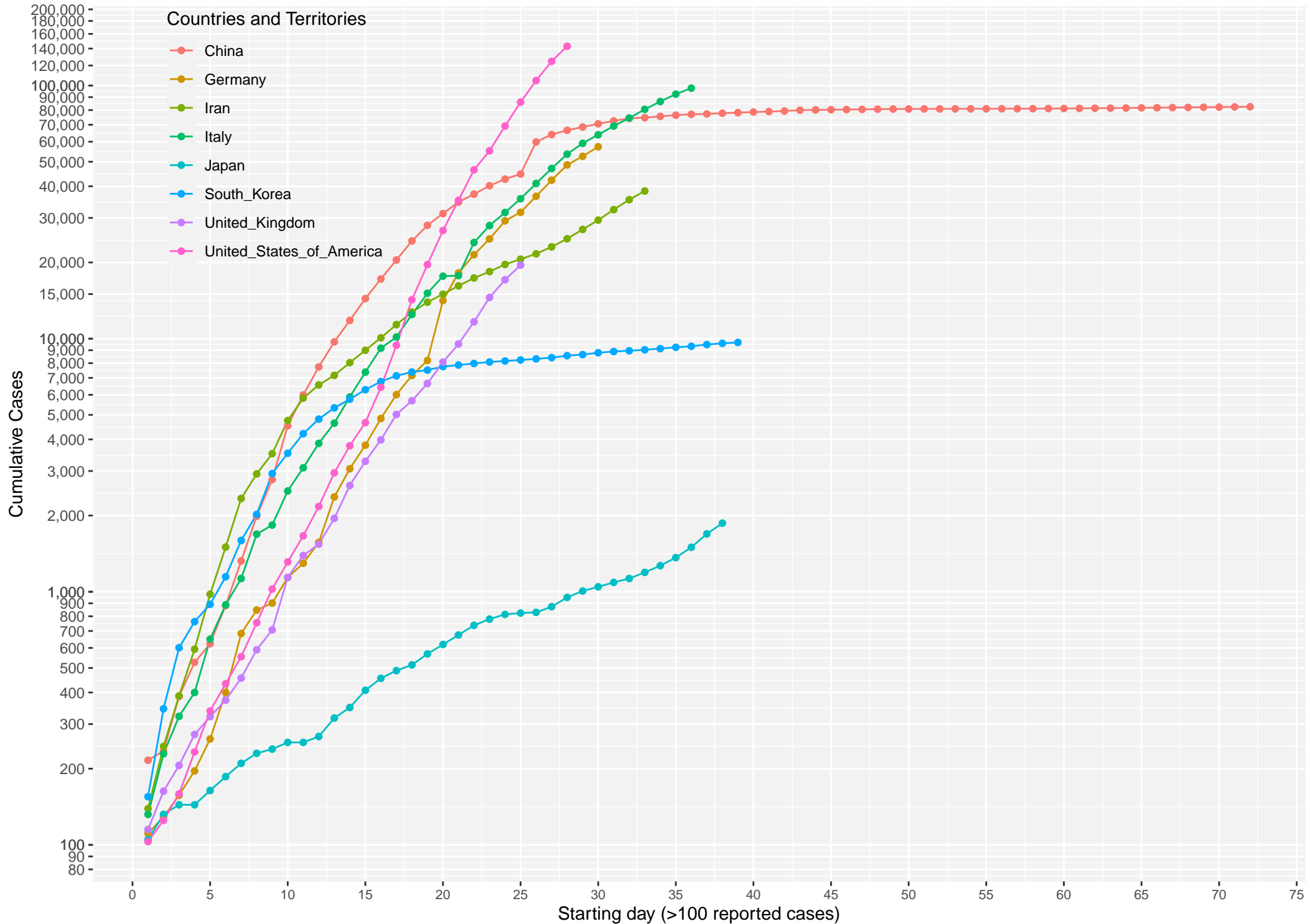# Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx

Countries and Territories

- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America
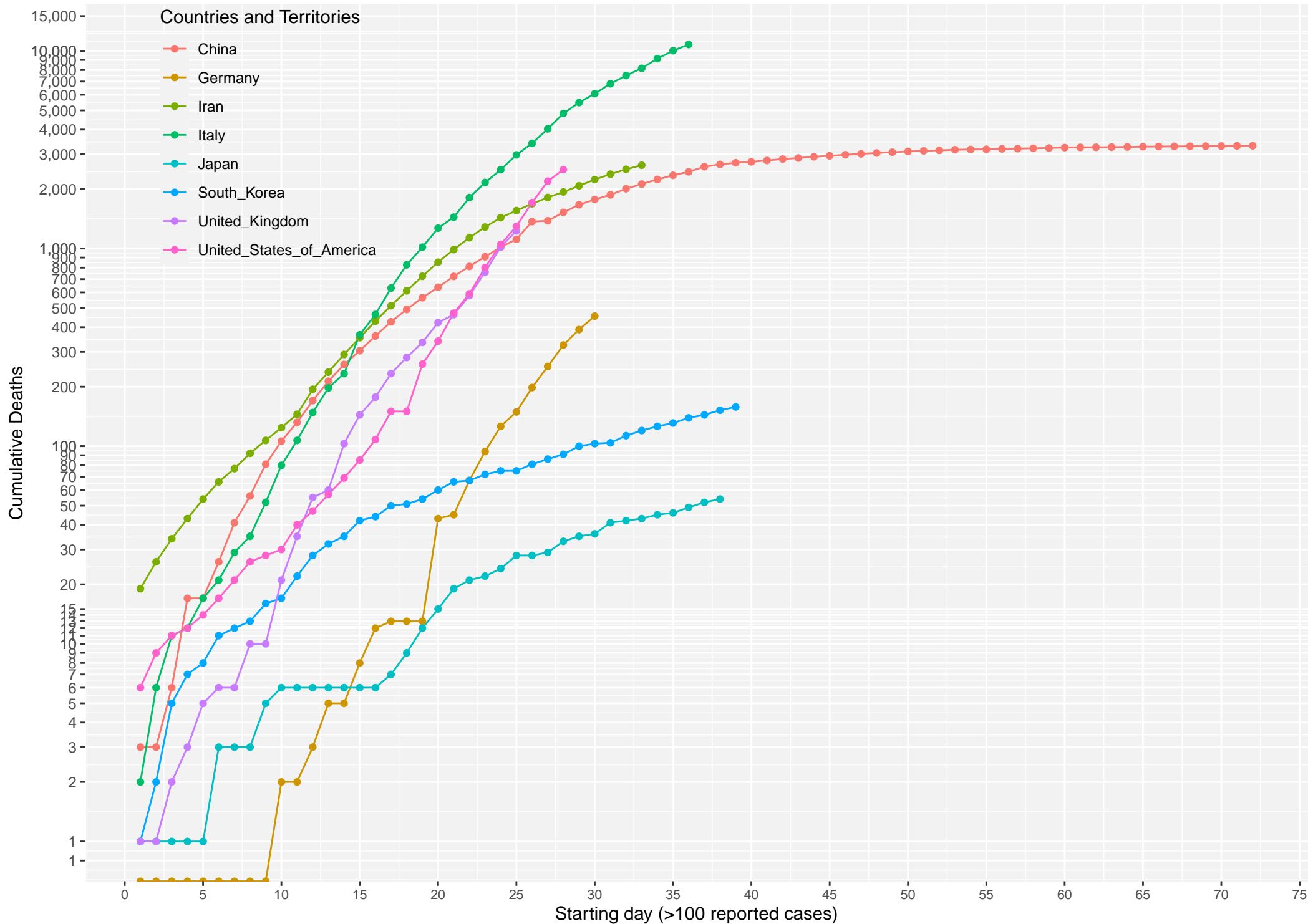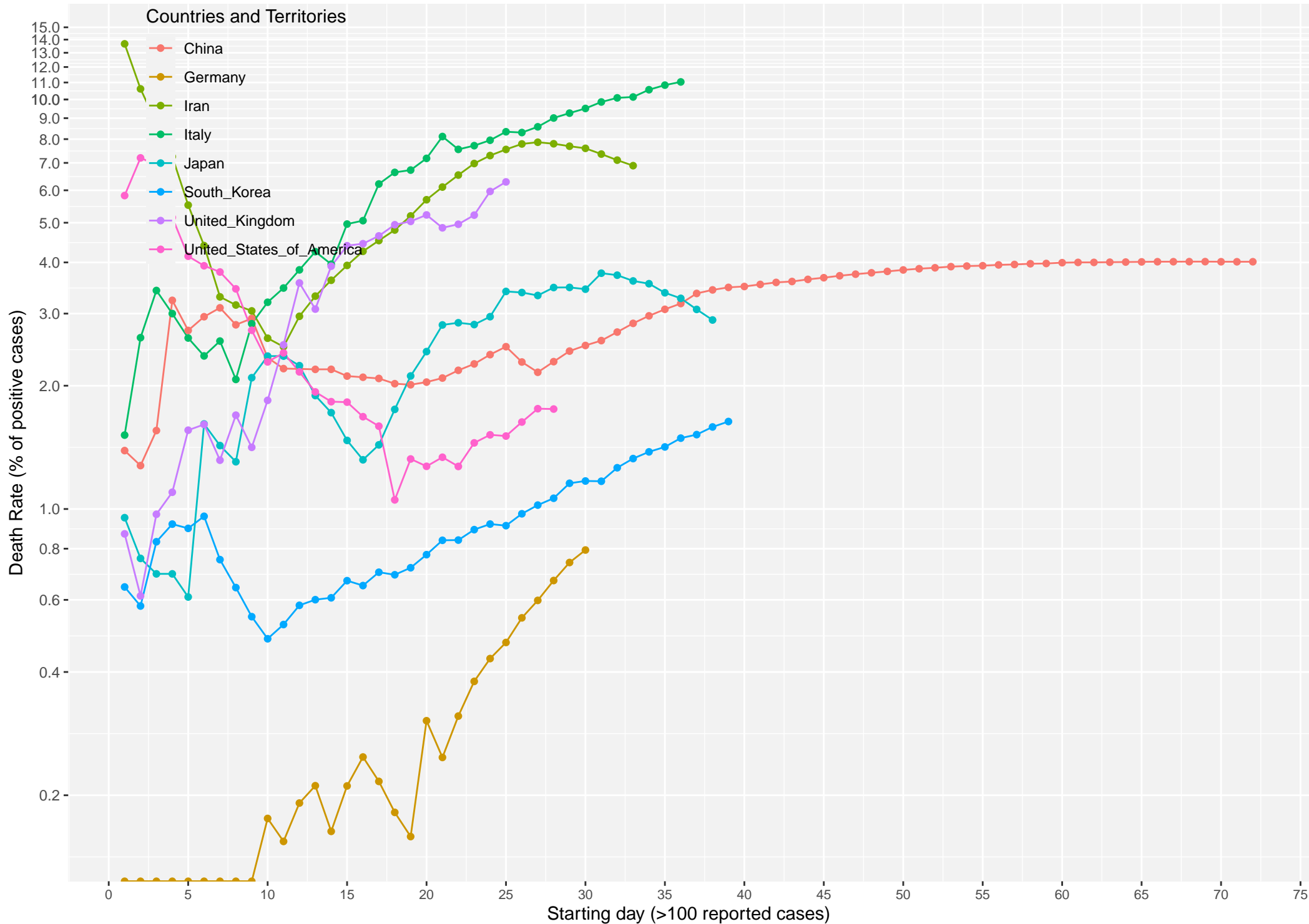
Cumulative Cases

Starting day (>100 reported cases)

Tracking COVID-19   Report Date: 2020-03-30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-geographic-disbtribution-worldwide-2020-03-30.xlsx

Tracking COVID−19   Report Date: 2020−03−30

Countries and Territories

- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America

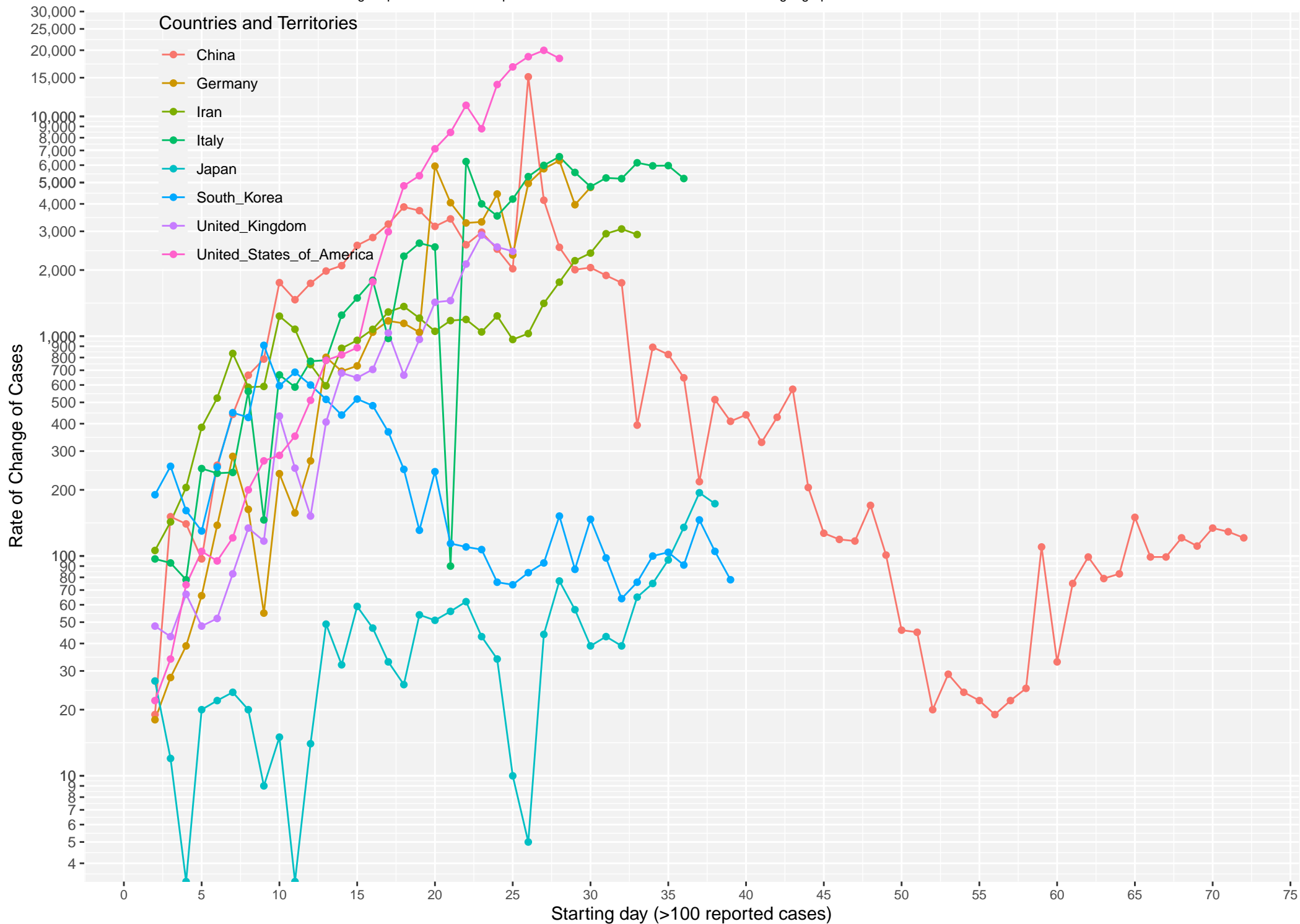Death Rate (% of positive cases)

Starting day (>100 reported cases)

Tracking COVID-19   Report Date: 2020-03-30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-geographic-disbtribution-worldwide-2020-03-30.xlsx
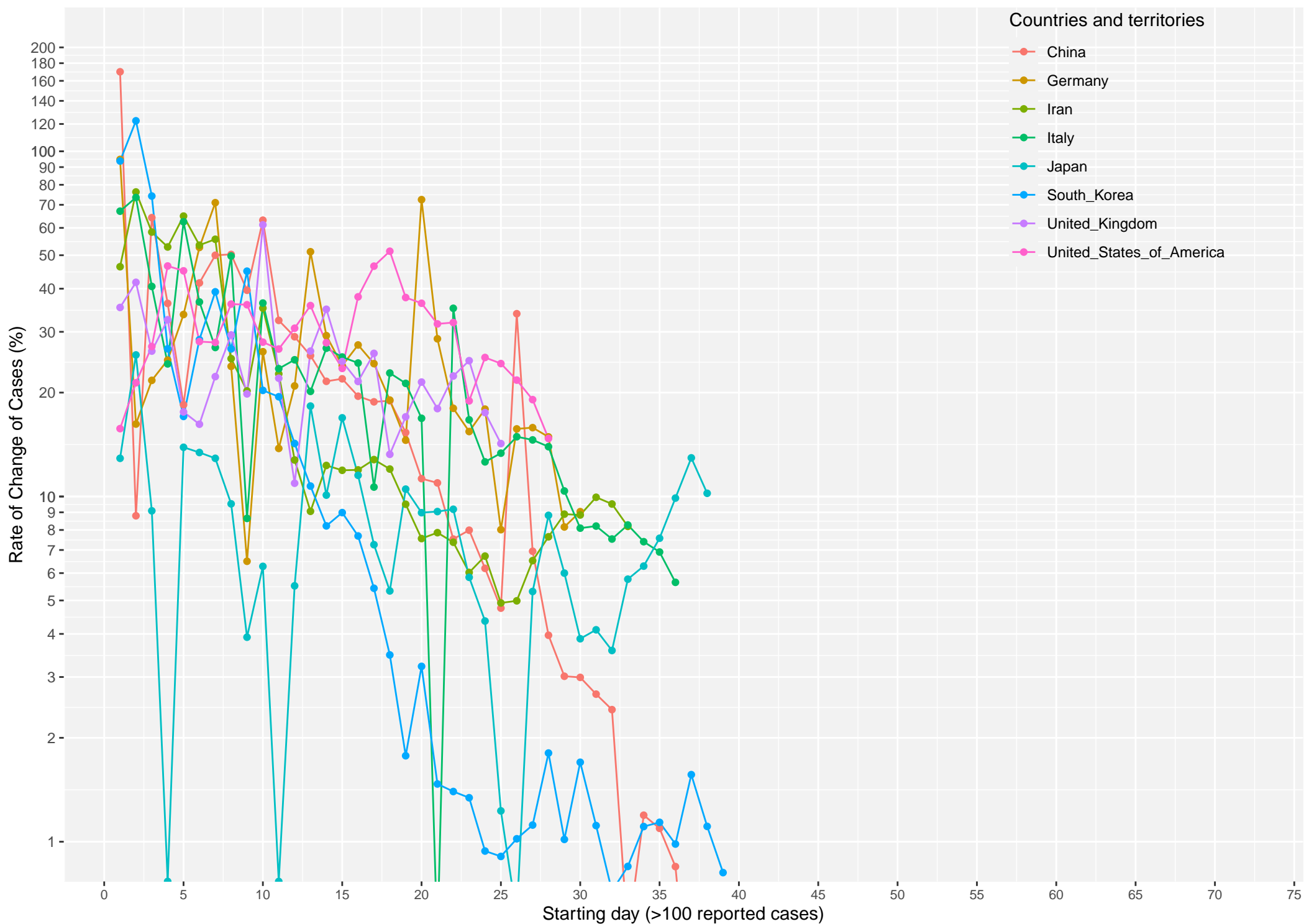
Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx

Countries and territories

- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America

Rate of Change of Cases (%)

Starting day (>100 reported cases)

Tracking COVID–19   Report Date: 2020–03–30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID–19–geographic–disbtribution–worldwide–2020–03–30.xlsx

Countries and territories

- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America

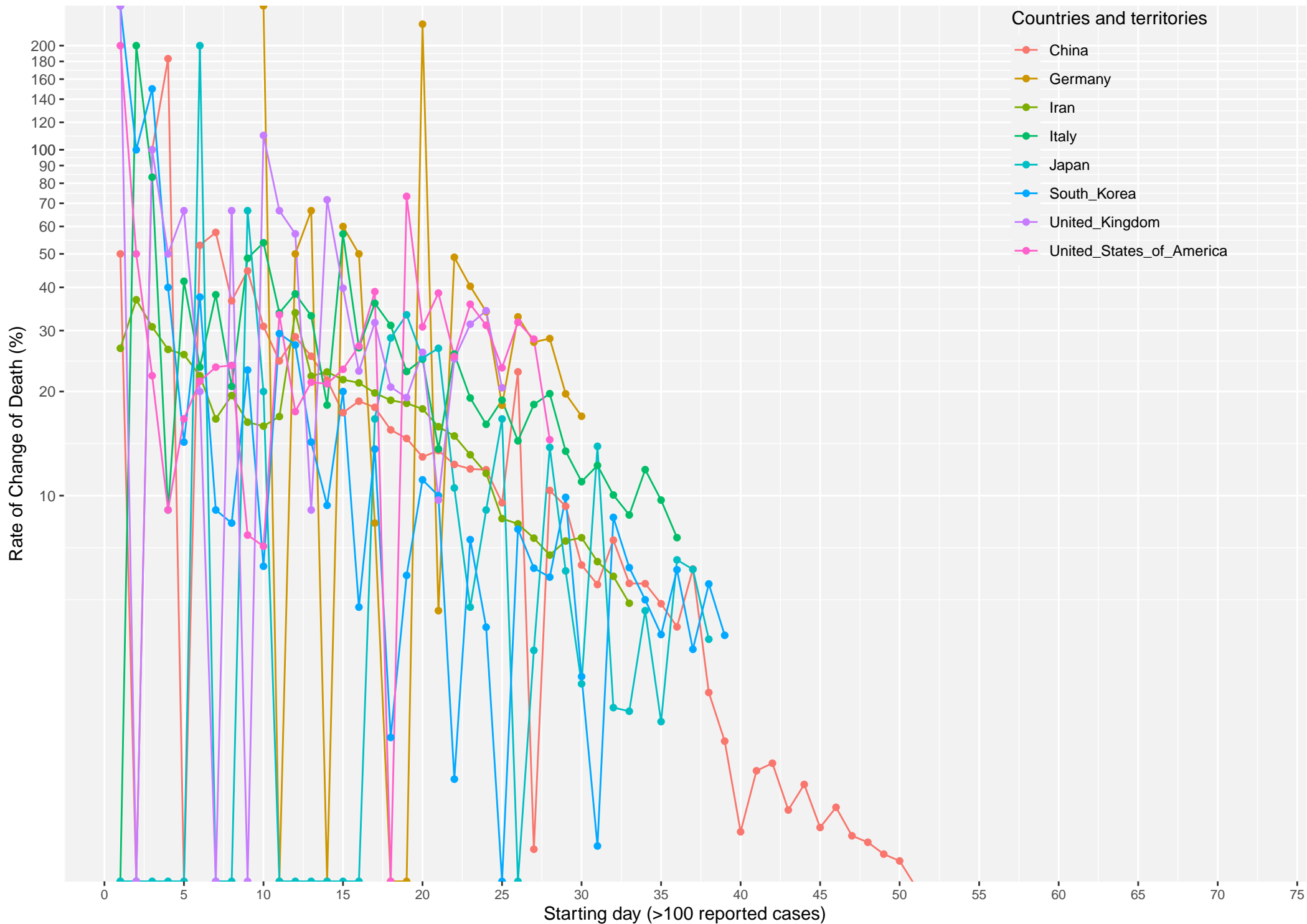Rate of Change of Death (%)

Starting day (>100 reported cases)

Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx

Global Cases

Date

Tracking COVID–19   Report Date: 2020–03–30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID–19–geographic–disbtribution–worldwide–2020–03–30.xlsx

Global Deaths

Date

Tracking COVID-19   Report Date: 2020-03-30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-geographic-disbtribution-worldwide-2020-03-30.xlsx
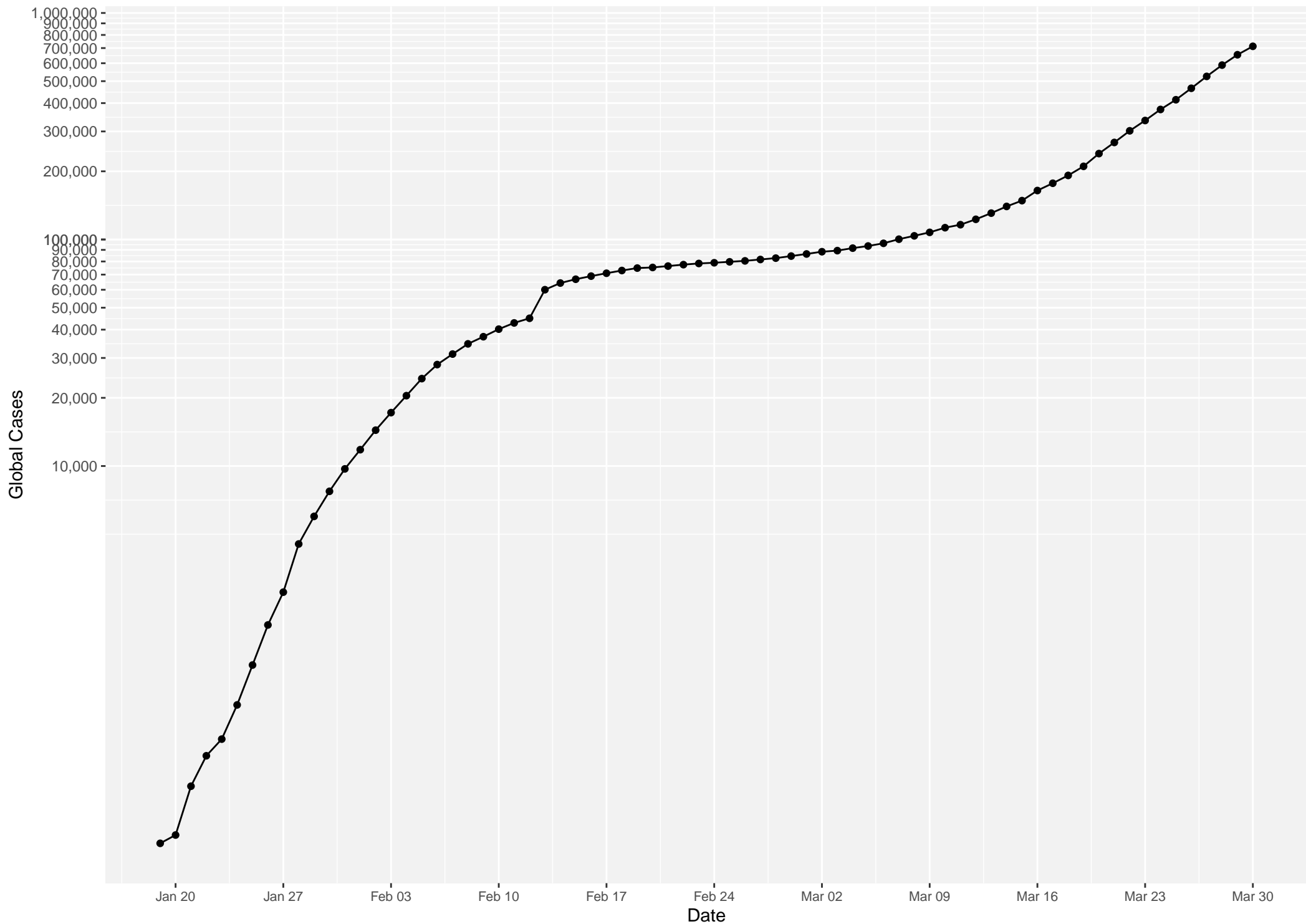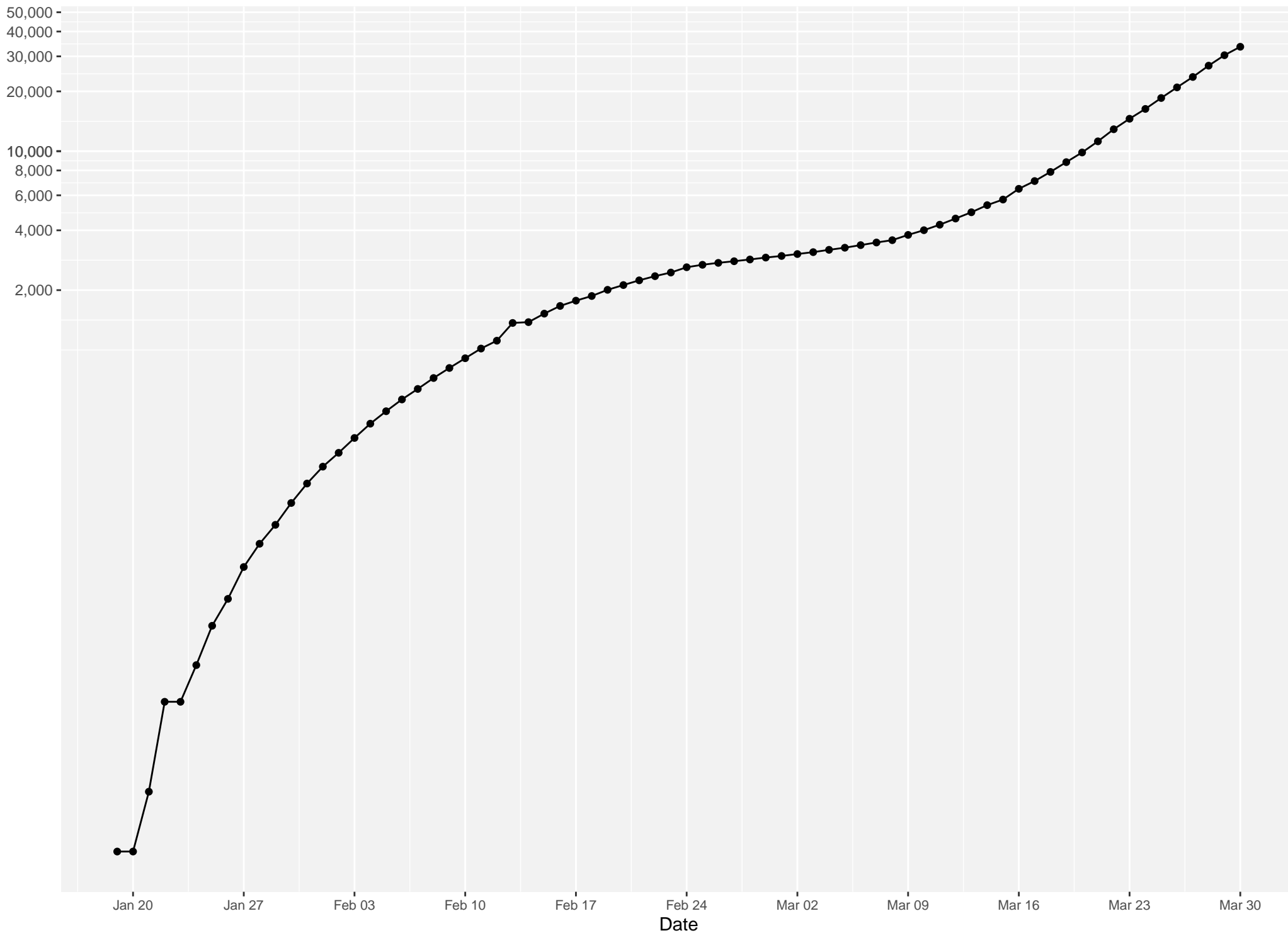
Tracking COVID–19   Report Date: 2020–03–30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID–19–geographic–disbtribution–worldwide–2020–03–30.xlsx

Global Death Daily Percent Change

Date

DRC Mar 30, 2020
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Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx
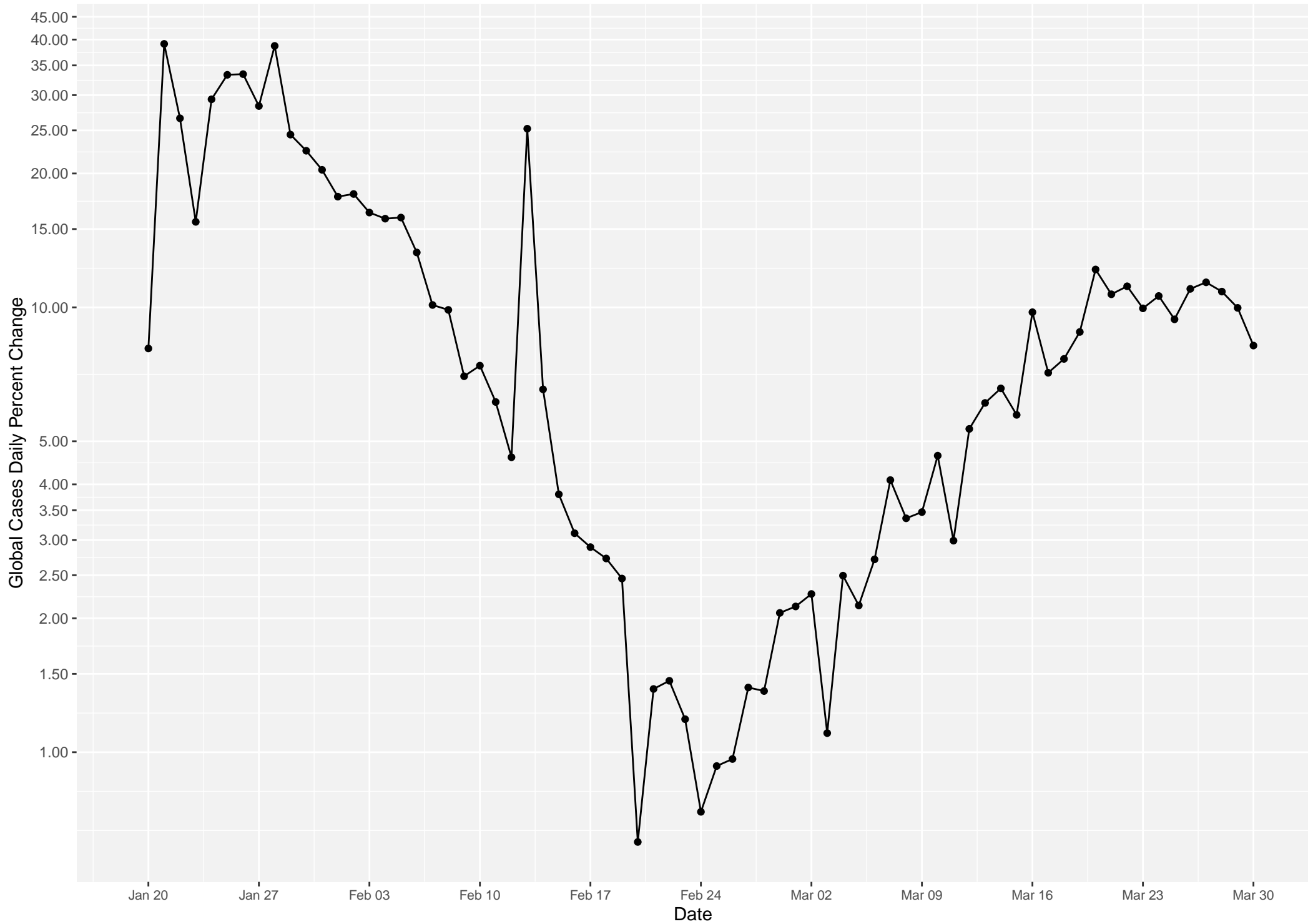

Countries and territories
- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America

Cumulative Cases per Million Population
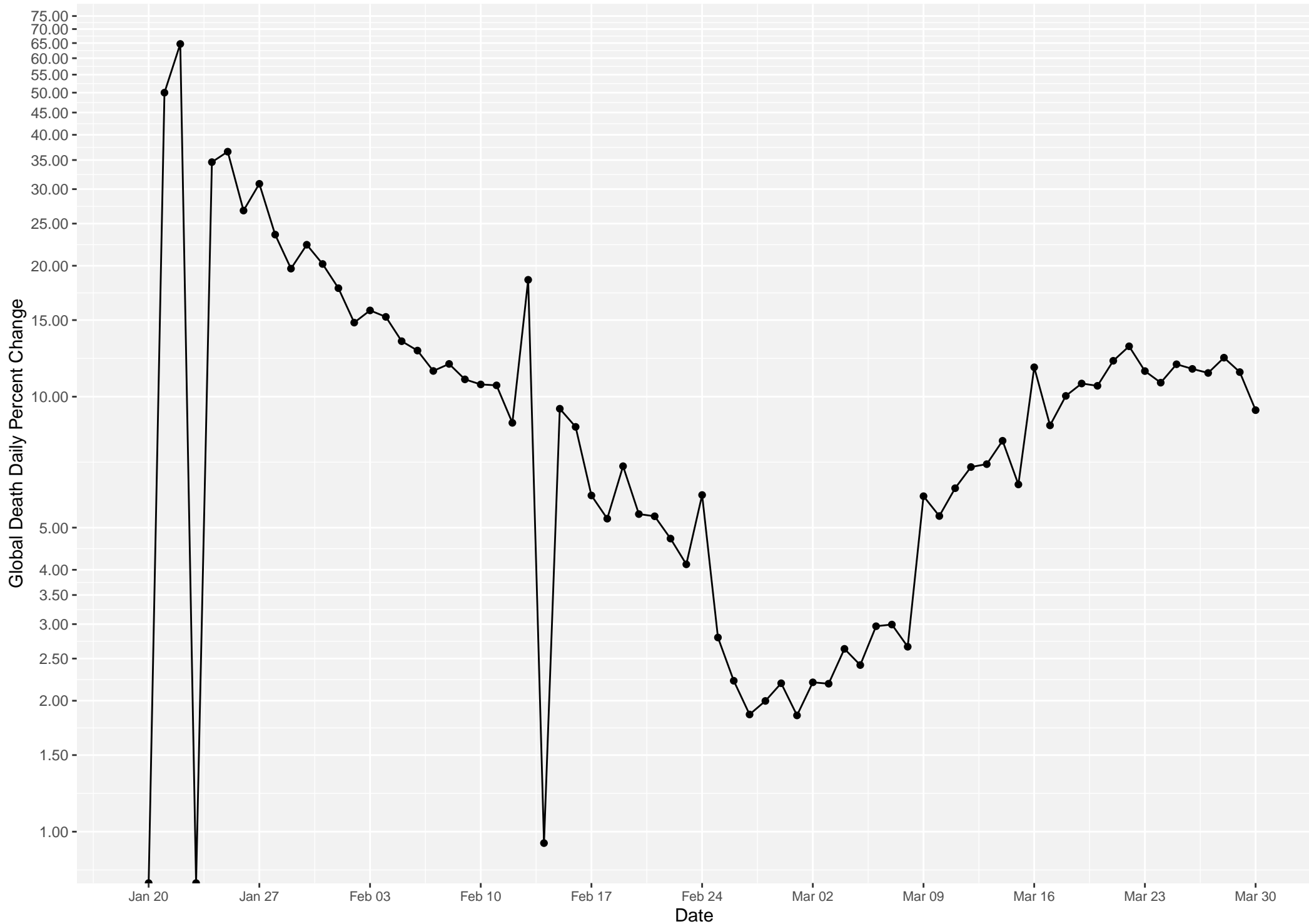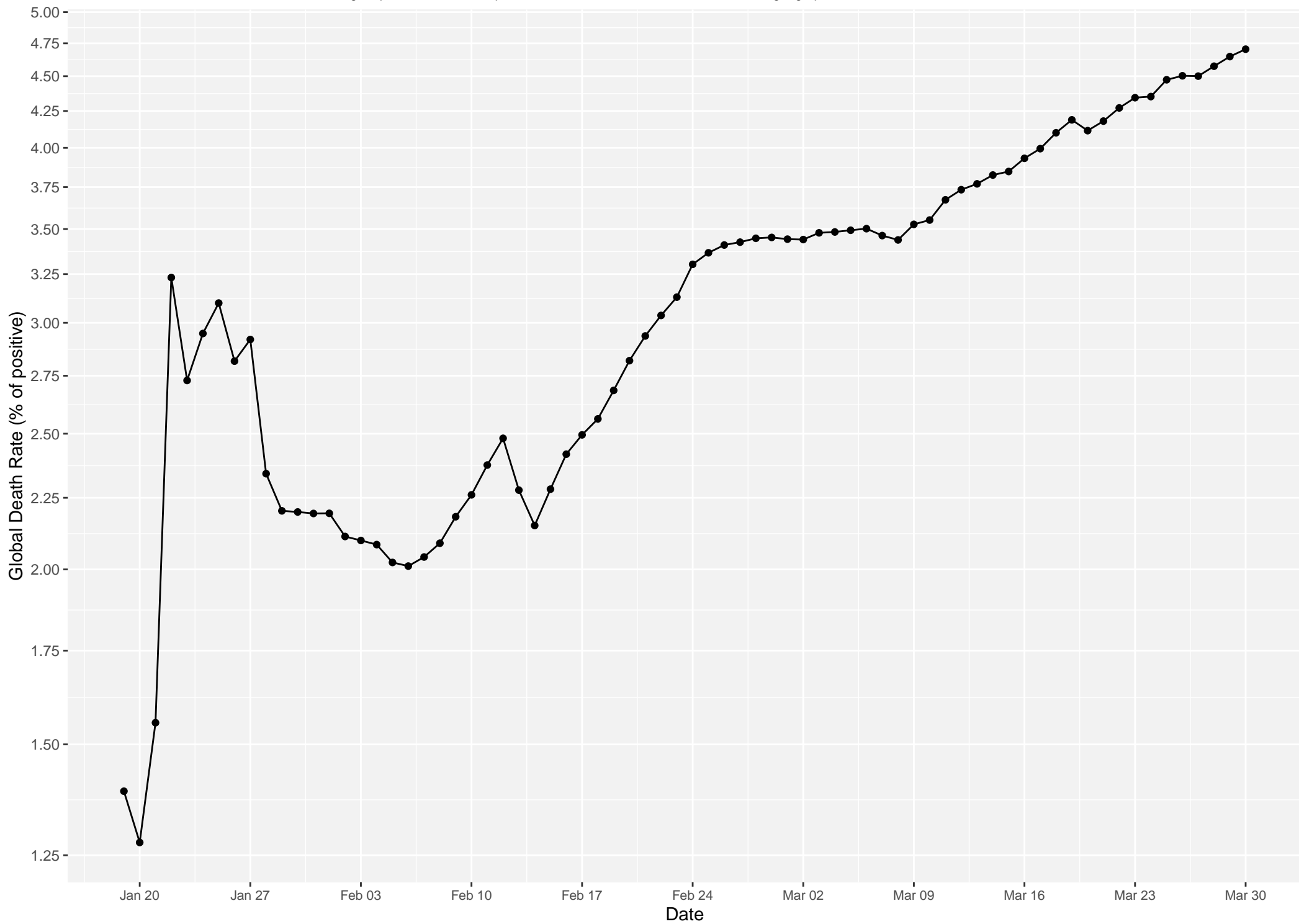
Starting day (>100 reported cases)

Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx

Countries and territories

- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America

Cumulative Deaths per Million Population

Starting day (>100 reported cases)

Tracking COVID−19   Report Date: 2020−03−30

Countries and territories
- China
- Germany
- Iran
- Italy
- Japan
- South_Korea
- United_Kingdom
- United_States_of_America

Rate of Change of Cases per Million Population

Starting day (>100 reported cases)

Tracking COVID–19   Report Date: 2020–03–30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID–19–geographic–disbtribution–worldwide–2020–03–30.xlsx
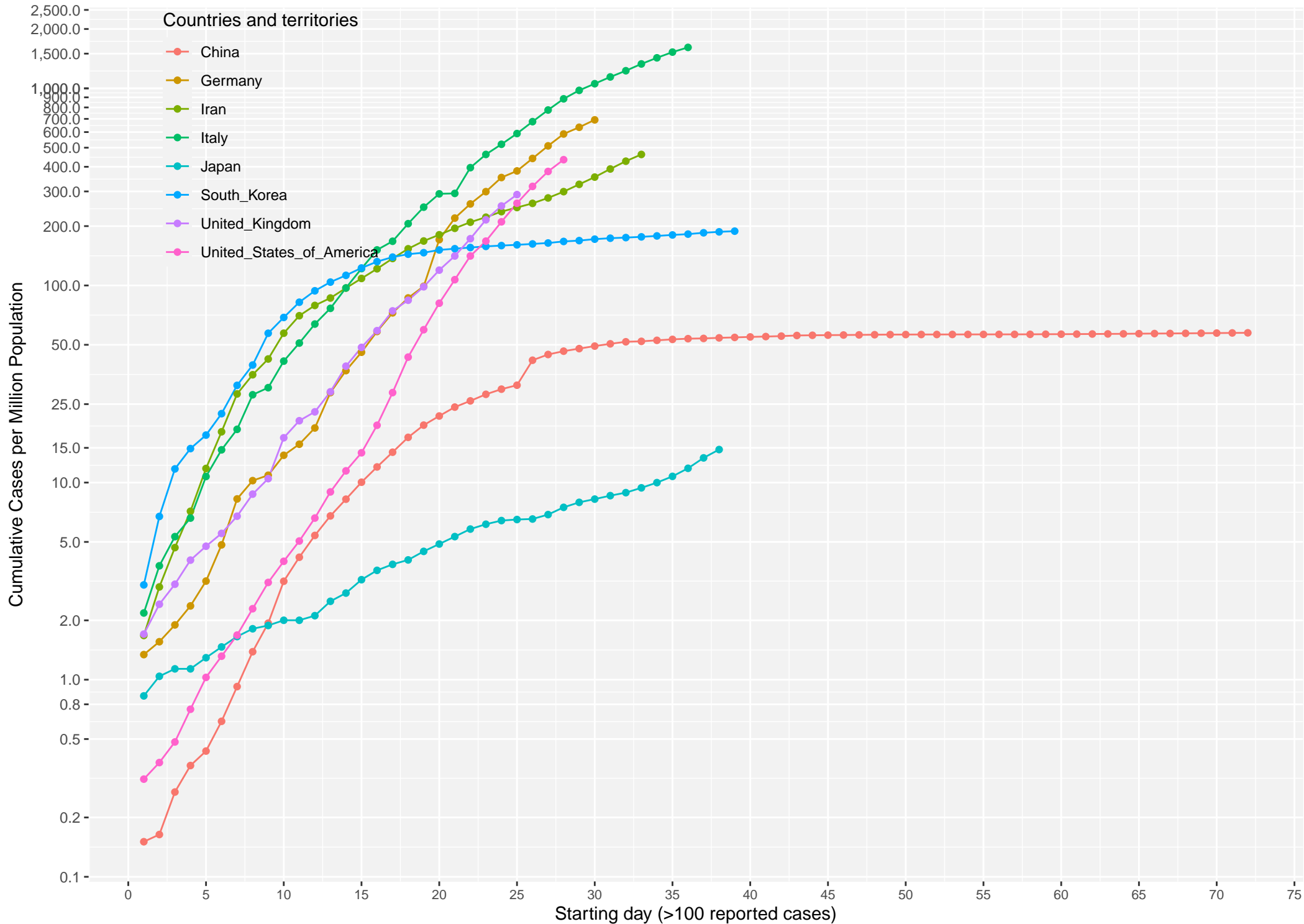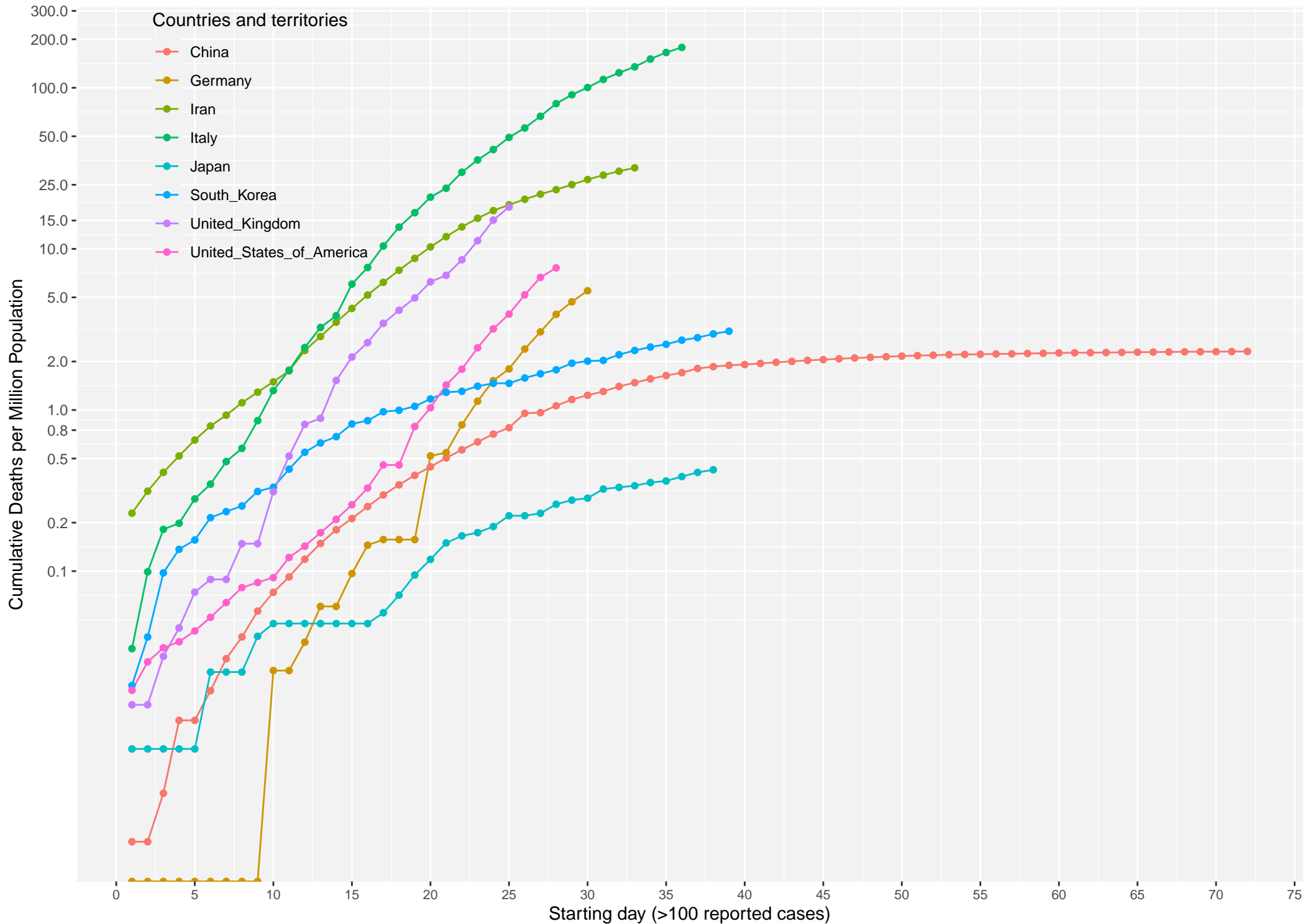
Tracking COVID-19   Report Date: 2020-03-30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-geographic-disbtribution-worldwide-2020-03-30.xlsx
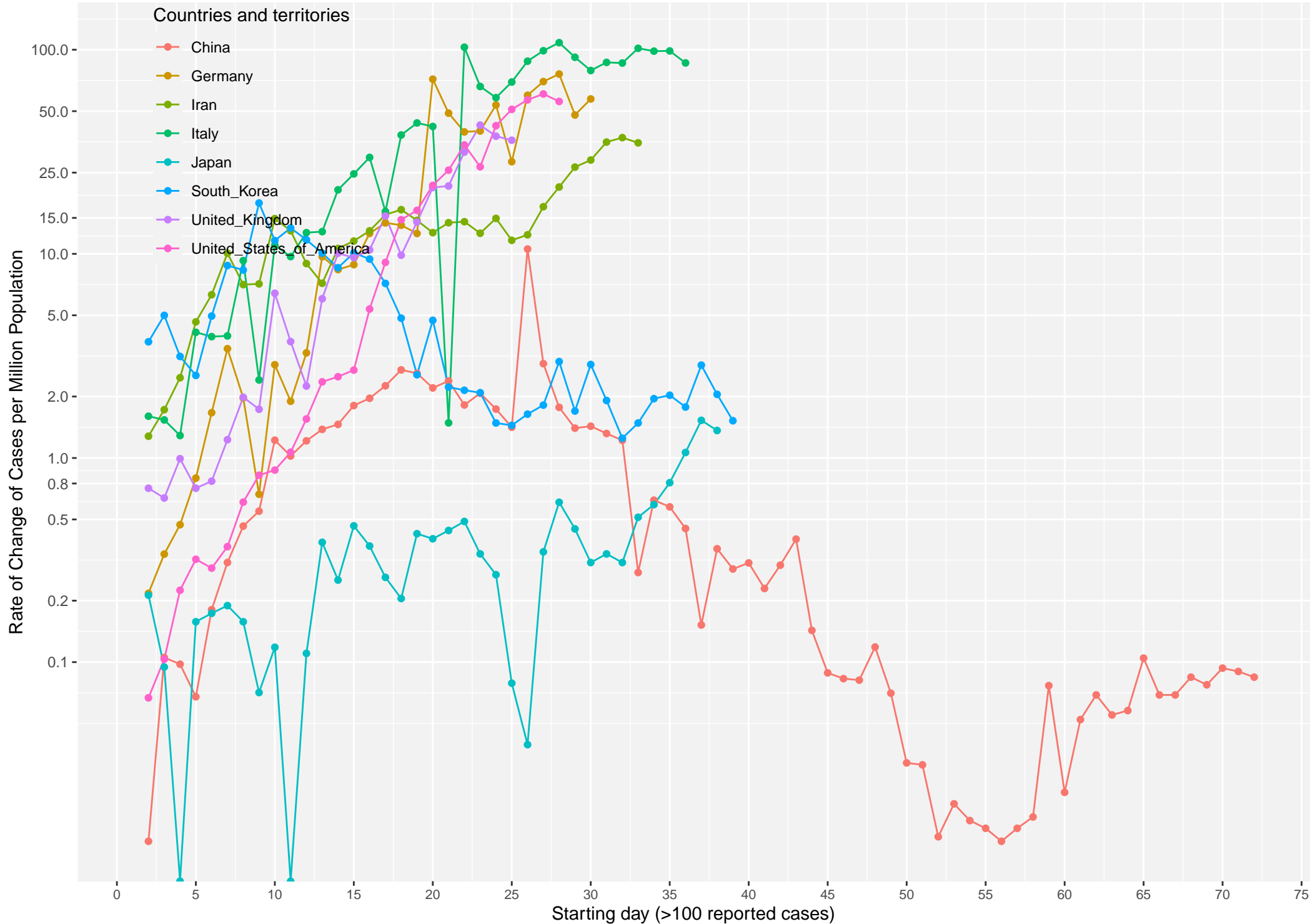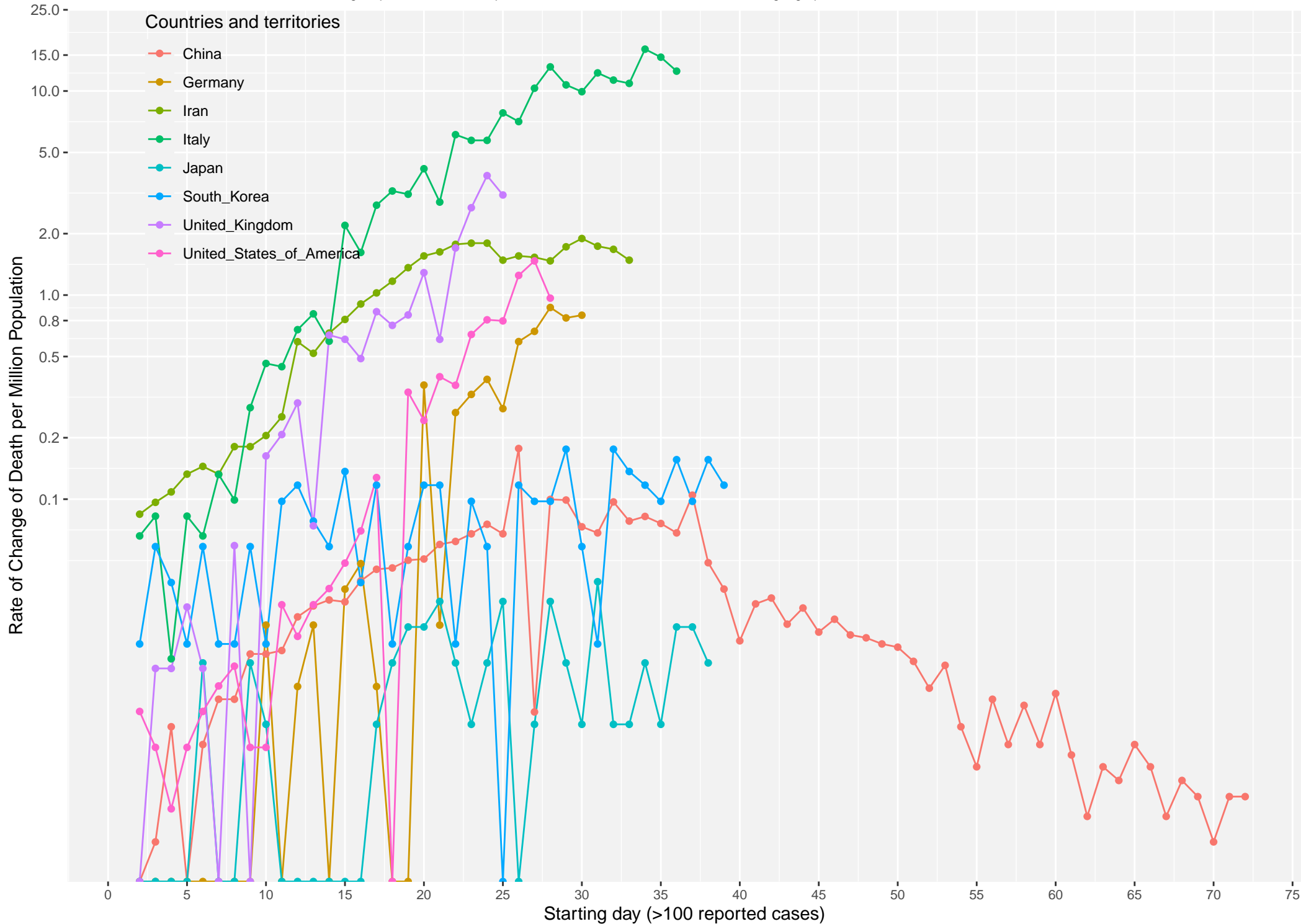
Total Cases in Red

Death Rate (% of Tested)

Country

Tracking COVID-19   Report Date: 2020-03-30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-geographic-disbtribution-worldwide-2020-03-30.xlsx
Total Cases in Red

Daily Cases Rate of Change vs Country bar chart. Total case values shown in red include: 143,?; 78,797; 97,689; 57,298; 38,309; 40,174; 19,522; 9,217; 10,836; 14,274; 10,866; 6,255; 5,962; 8,813; 4,256; 4,247 and many smaller values down to 4; 24; 30; 18; 1; 24; 19.

Y-axis: Daily Cases Rate of Change (1 to 25,000, log scale)
X-axis: Country

Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx

Total Cases in Red

Death Rate of Change vs Country bar chart. Values labeled in red include: 78,1; 97,68; 143,025; 40,174; 19,522; 10,866; 38,309; 10,836; 57,298; 9,217; 4,256; 14,274; 5,962; 8,813; 1,285; 859; 1,760; 1,890; 2,815; 3,700; 2,395; 2,989; 576; 9,661; 82,463; 2,829; 702; 9,942; 1,229; 4547; 47,950; 4,418; 1,574; 306; 3,343; 4,673; 1,218; 1,466; 4,250; 1,362; 729; 278; 1140; 8336; 3236; 6,693; 62,191; 2,349; 2,840; 1,088; 309; 212; 240; 290; 801; 149; 135; 200; 1,545; 484; 132; 234; 283; 167; 142; 146; 835; 800; 959; 1,228

Country (x-axis labels include): Spain, Italy, United_States_of_America, France, United_Kingdom, Germany, Netherlands, Belgium, Turkey, Brazil, Switzerland, Portugal, Austria, Indonesia, Romania, Ecuador, Iran, Ireland, Sweden, Denmark, Panama, Egypt, Greece, South_Korea, Czech_Republic, India, Colombia, Mexico, Poland, Sudan, Saudi_Arabia, Luxembourg, Philippines, Russia, Japan, Taiwan, Argentina, Estonia, Finland, Hungary, Lebanon, Norway, Pakistan, Puerto_Rican, San_Marino, Slovenia, North_Macedonia, Tunisia, Afghanistan, Bosnia_and_Herzegovina, Bulgaria, Canada, Cases_on_an_international_conveyance_Japan, Croatia, Cote_divoire, Honduras, Kazakhstan, Thailand, Ukraine, Algeria, Armenia, Andorra, Azerbaijan, Brunei_Darussalam, Burkina_Faso, Cambodia, Costa_Rica, Cuba, Faroe_Islands, Georgia, Iceland, Iraq, Jordan, Kuwait, Latvia, Lithuania, Mauritania, Moldova, New_Zealand, Senegal, Singapore, South_Africa, United_Arab_Emirates, Uzbekistan, Venezuela, Vietnam, Palestine

Tracking COVID-19   Report Date: 2020-03-30

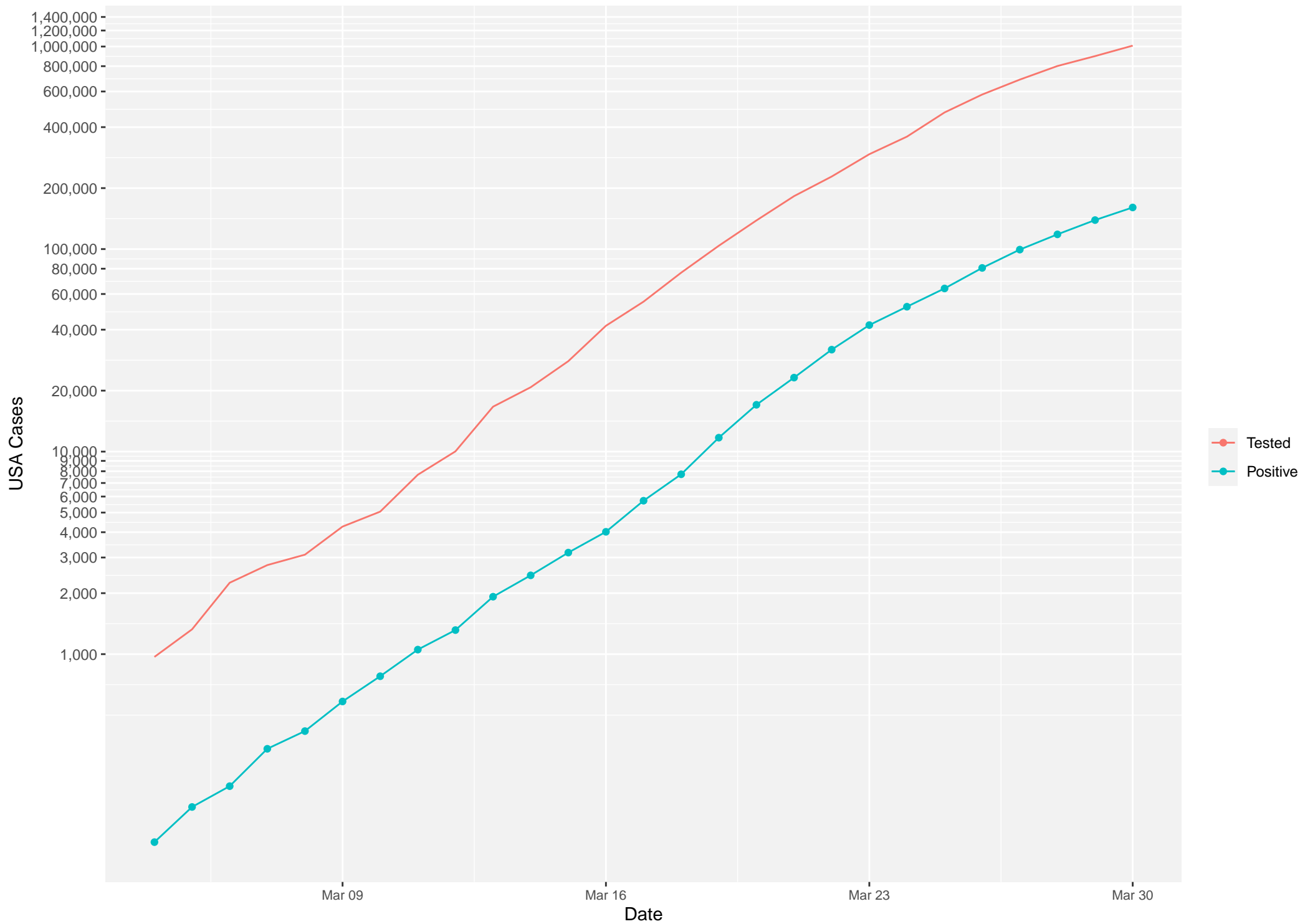Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-geographic-disbtribution-worldwide-2020-03-30.xlsx
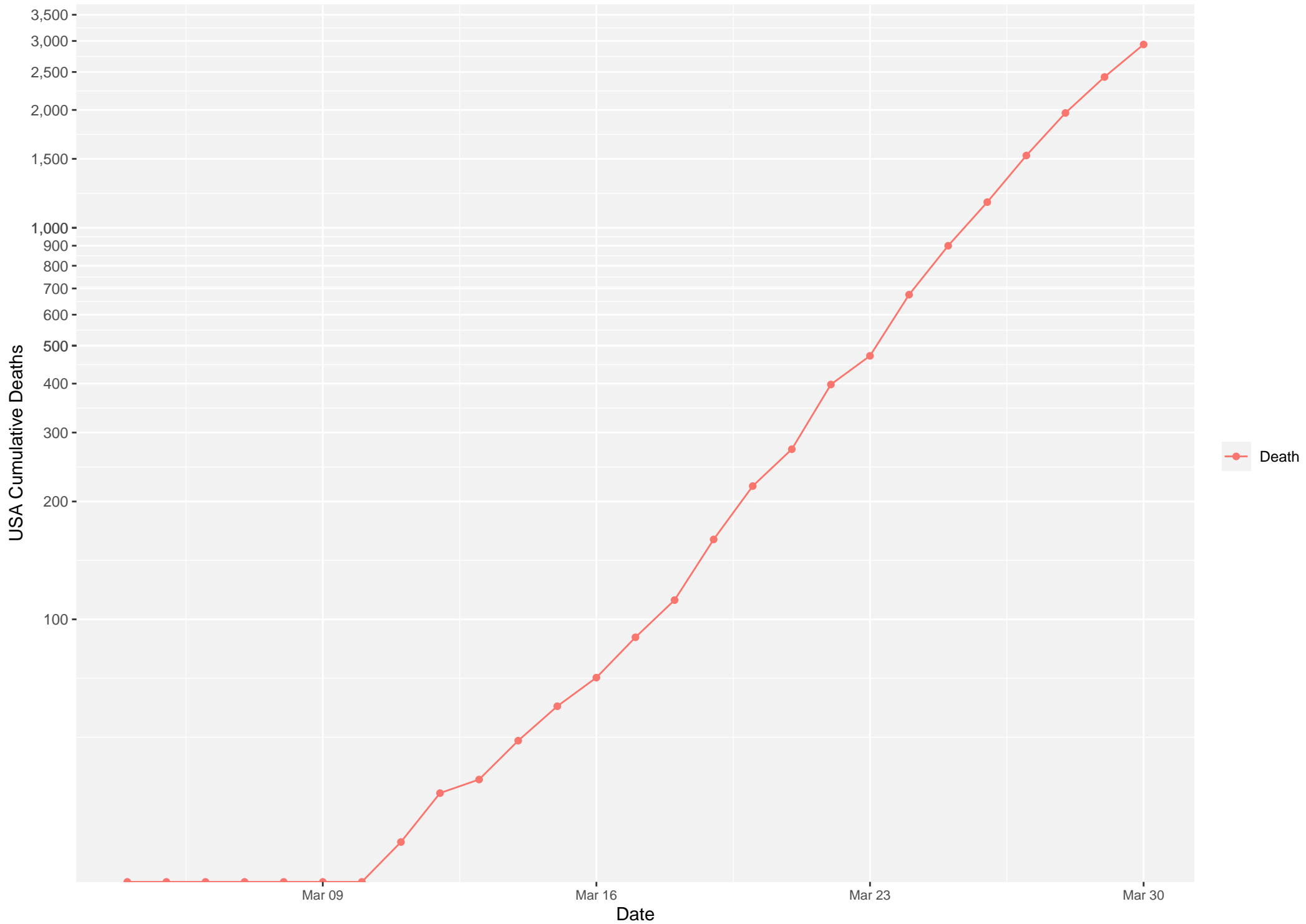Total Cases in Red

DRC Mar 30, 2020
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Tracking COVID−19   Report Date: 2020−03−30

Euro Tracking https://www.ecdc.europa.eu/sites/default/files/documents/COVID−19−geographic−disbtribution−worldwide−2020−03−30.xlsx
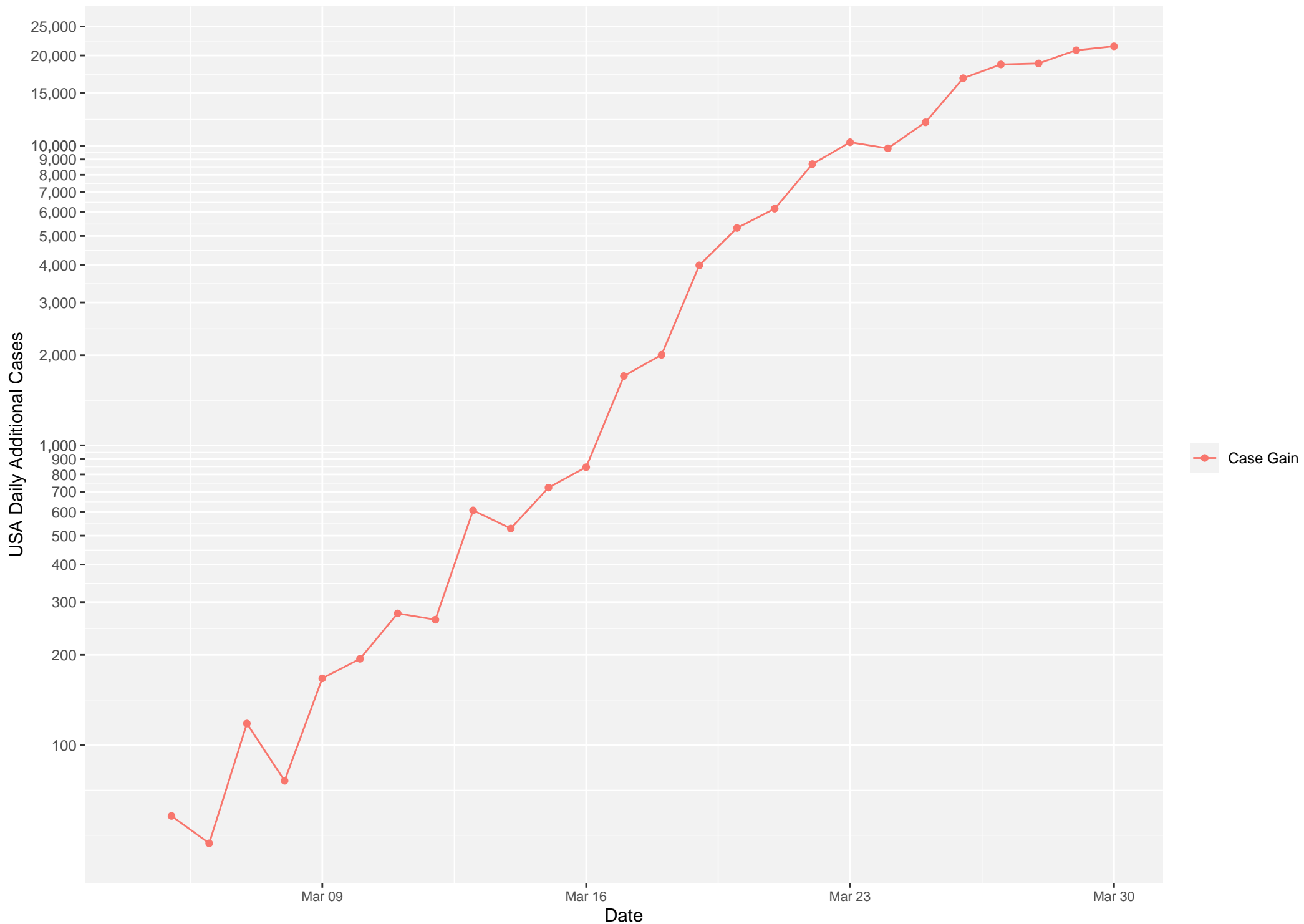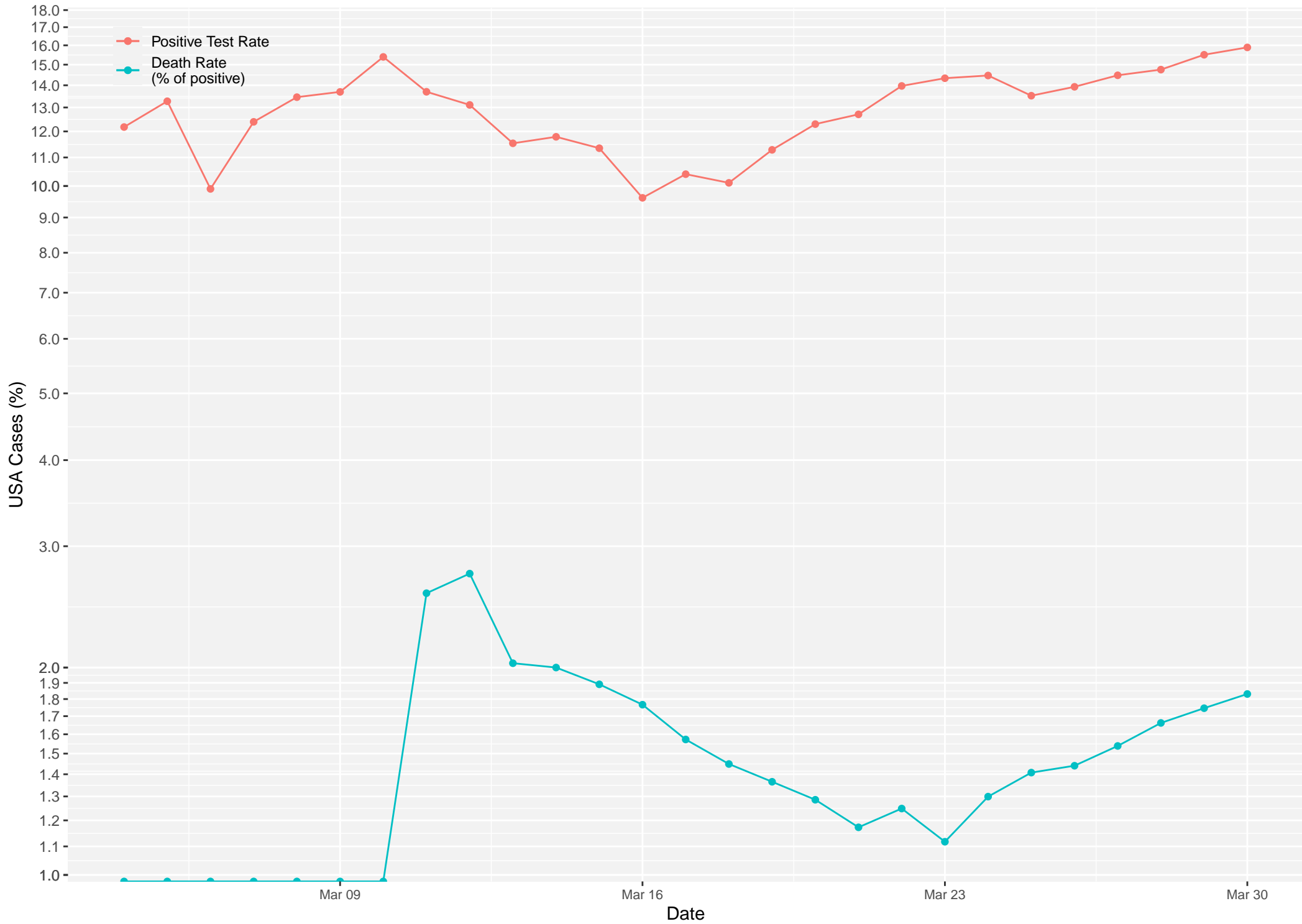Total Cases in Red

Cases Added per Day

Country

Tracking COVID−19   Report Date: 2020−03−30

CDC Tracking https://raw.githubusercontent.com/COVID19Tracking/covid−tracking−data/master/data/states_daily_4pm_et.csv

USA Cumulative Deaths

Date

Death

Tracking COVID–19   Report Date: 2020–03–30

Tracking COVID−19   Report Date: 2020−03−30

CDC Tracking https://raw.githubusercontent.com/COVID19Tracking/covid−tracking−data/master/data/states_daily_4pm_et.csv
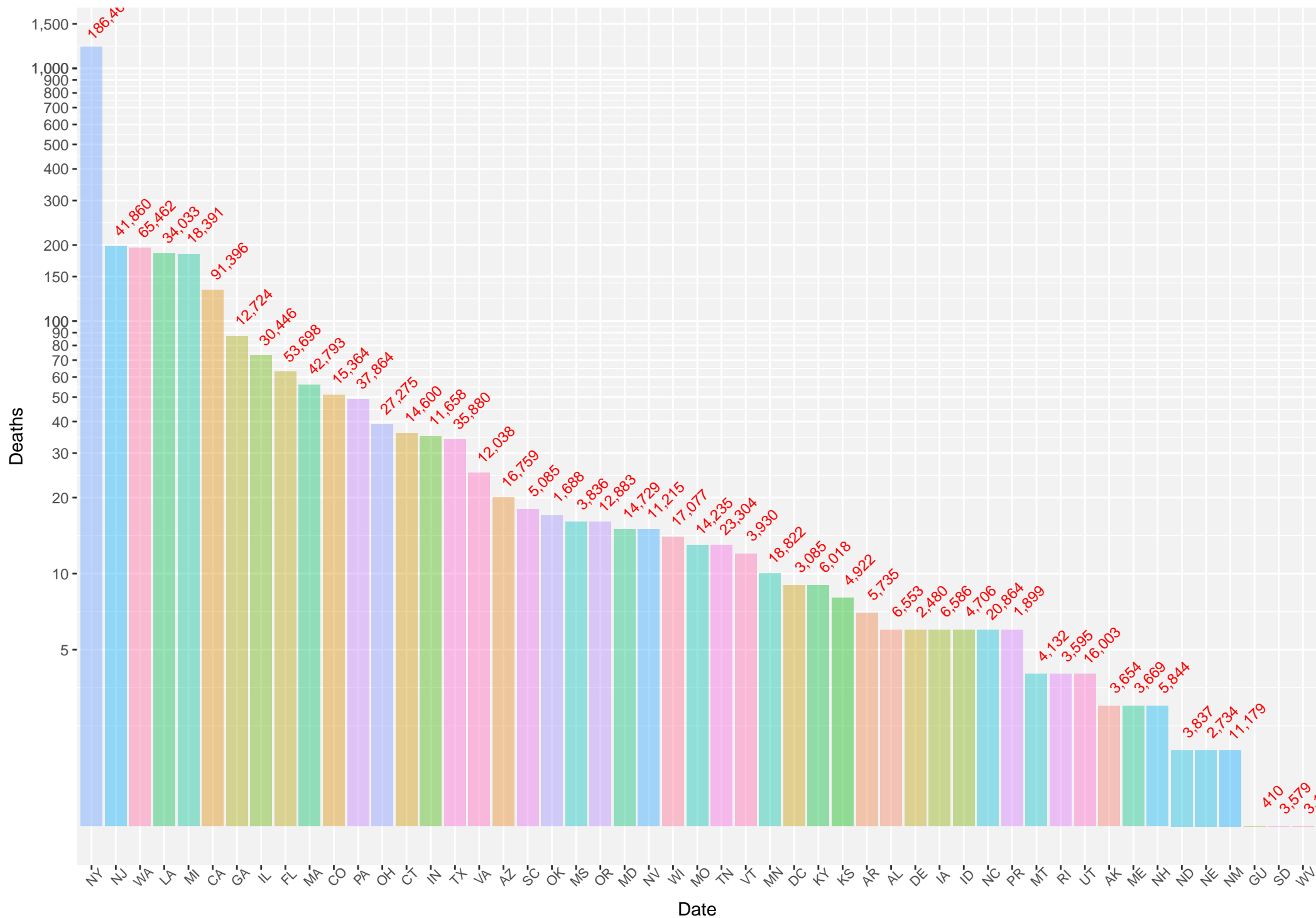
Tracking COVID–19   Report Date: 2020–03–30

Total Tested in Red

Tracking COVID-19   Report Date: 2020-03-30

Positive Cases (y-axis), Date (x-axis)

Red labels (Total Tested): 186,40, 41,860, 18,391, 91,396, 42,793, 53,698, 30,446, 65,462, 37,864, 34,033, 35,880, 12,724, 15,364, 14,600, 27,275, 23,304, 11,658, 14,729, 20,864, 17,077, 16,759, 14,235, 12,038, 11,215, 5,085, 6,553, 3,836, 16,003, 12,883, 18,822, 1,688, 5,735, 6,018, 6,586, 3,595, 3,085, 4,922, 5,844, 4,706, 3,669, 2,480, 3,930, 11,179, 8,013, 1,899, 4,132, 2,734, 3,110, 3,654, 3,837, 3,579, 1,934, 410, 180

x-axis labels: NY, NJ, MI, CA, MA, FL, IL, WA, PA, LA, TX, GA, CO, CT, OH, TN, IN, MD, NC, WI, AZ, MO, VA, NV, SC, AL, MS, UT, OR, MN, OK, AR, KY, IA, RI, DC, KS, NH, ID, ME, DE, VT, NM, HI, PR, MT, NE, WV, AK, ND, SD, WY, GU, VI, MP
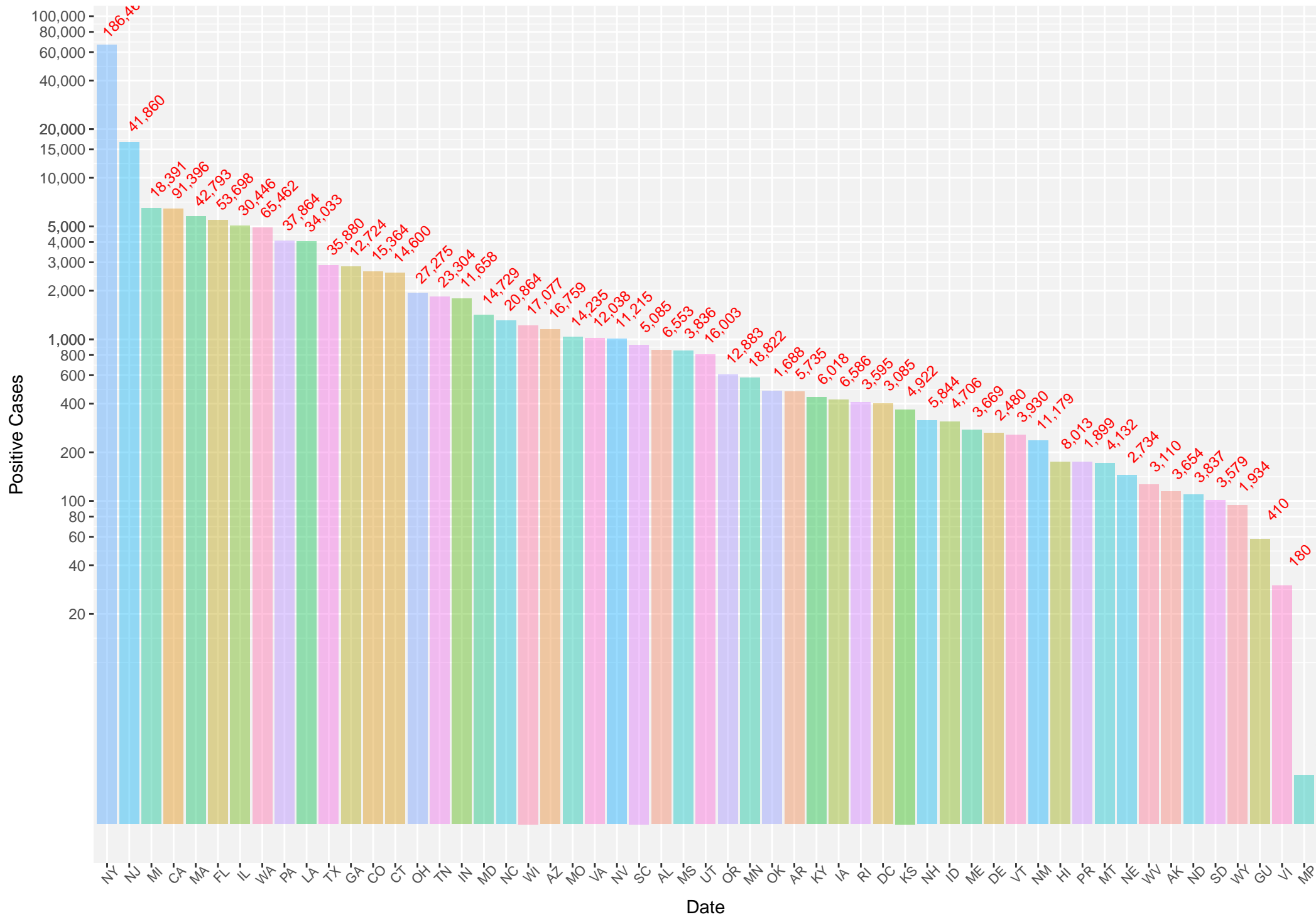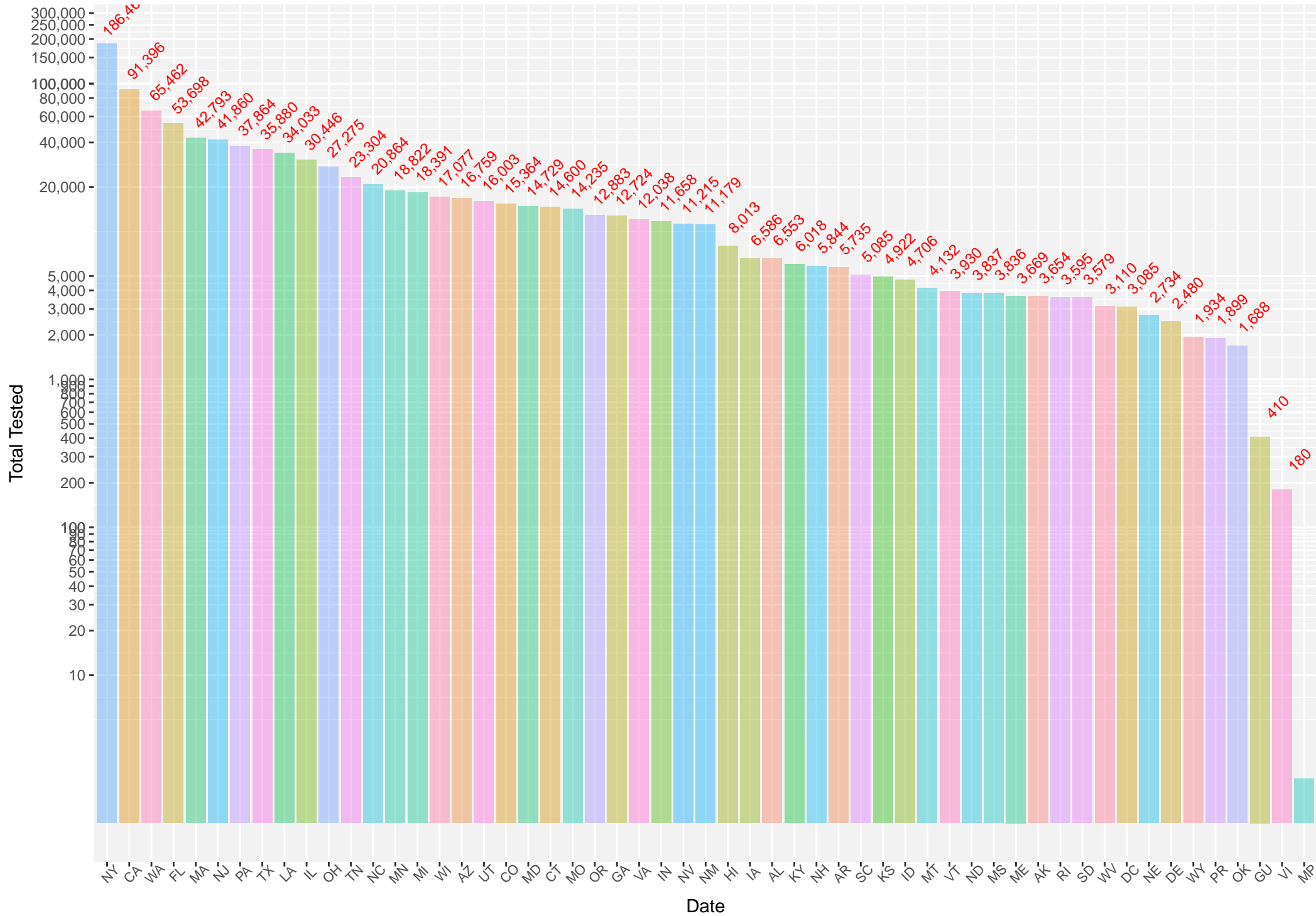
Tracking COVID-19   Report Date: 2020-03-30

CDC Tracking https://raw.githubusercontent.com/COVID19Tracking/covid-tracking-data/master/data/states_daily_4pm_et.csv
Total Tested in Red

DRC Mar 30, 2020
D:/Data Directory/Common Directory/Health/Year 2020/COVID-19/Code/Flu_Examine.R

Tracking COVID−19   Report Date: 2020−03−30

Total Tested in Red

Distribution of Cases USA (% of USA)

Date

Bar values (Total Tested in Red):
- NY: 186,468
- CA: 91,396
- WA: 65,462
- FL: 53,698
- MA: 42,793
- NJ: 41,860
- PA: 37,864
- TX: 35,880
- LA: 34,033
- IL: 30,446
- OH: 27,275
- TN: 23,304
- NC: 20,864
- MN: 18,822
- MI: 18,391
- WI: 17,077
- AZ: 16,759
- UT: 16,003
- CO: 15,364
- MD: 14,729
- CT: 14,600
- MO: 14,235
- OR: 12,883
- GA: 12,724
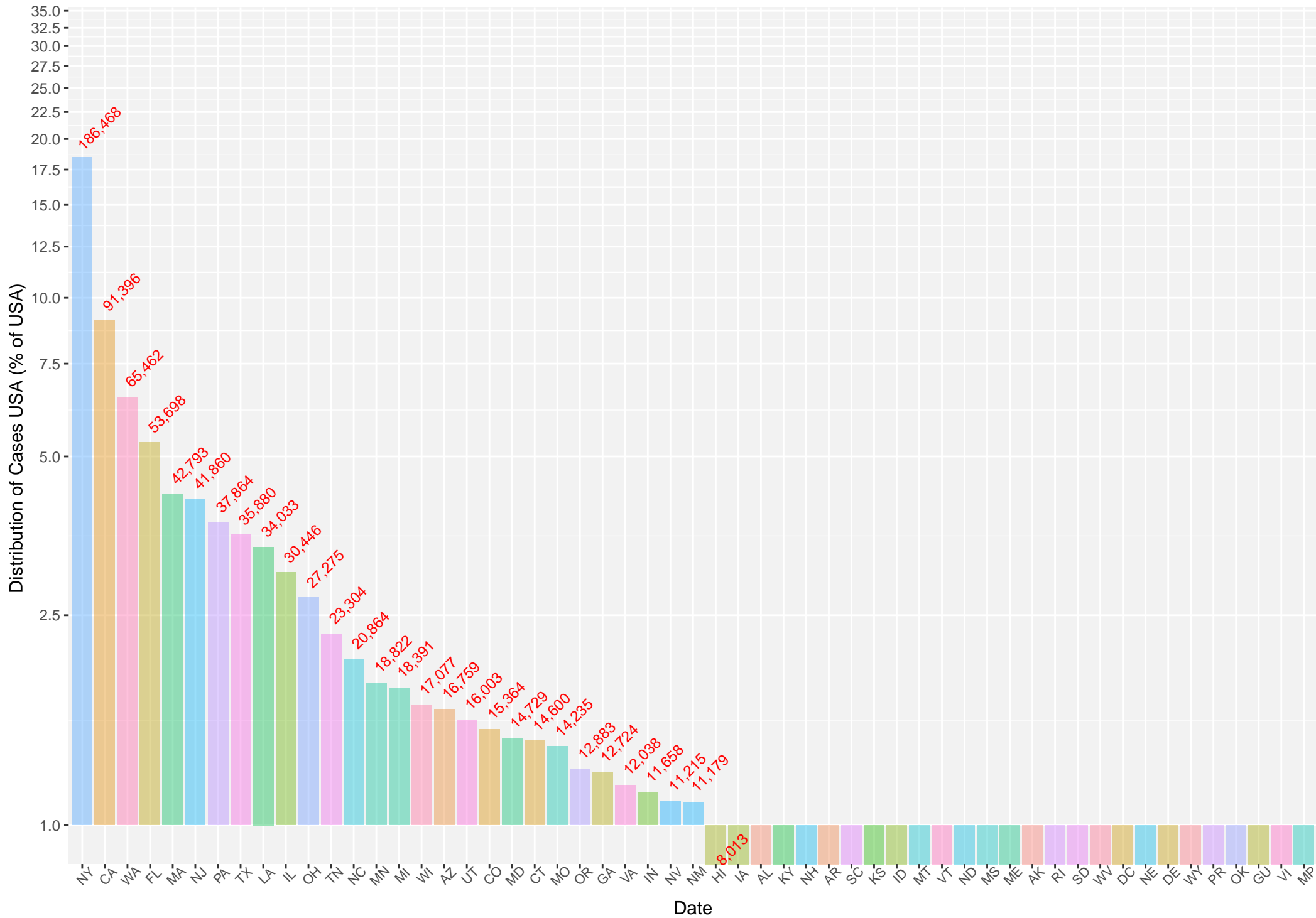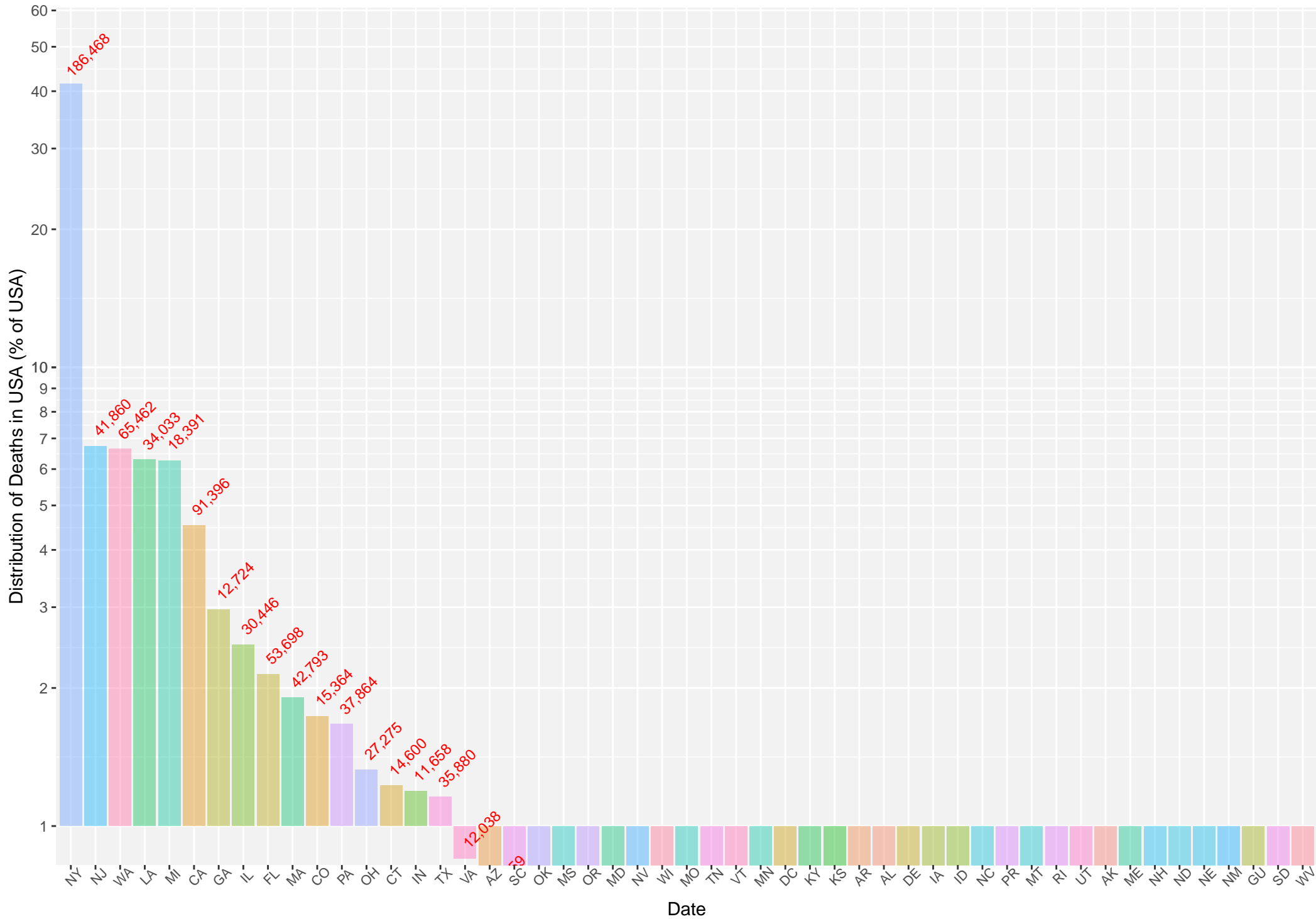- VA: 12,038
- IN: 11,658
- NV: 11,215
- NM: 11,179
- HI: 8,013

Tracking COVID–19   Report Date: 2020–03–30

CDC Tracking https://raw.githubusercontent.com/COVID19Tracking/covid–tracking–data/master/data/states_daily_4pm_et.csv

Total Tested in Red

Y-axis: Distribution of Deaths in USA (% of USA)
X-axis: Date

Labels (Total Tested in Red):
186,468 (NY), 41,860 (NJ), 65,462 (WA), 34,033 (LA), 18,391 (MI), 91,396 (CA), 12,724 (GA), 30,446 (IL), 53,698 (FL), 42,793 (MA), 15,364 (CO), 37,864 (PA), 27,275 (OH), 14,600 (CT), 11,658 (IN), 35,880 (TX), 12,038 (VA), 59 (AZ)

States (x-axis): NY, NJ, WA, LA, MI, CA, GA, IL, FL, MA, CO, PA, OH, CT, IN, TX, VA, AZ, SC, OK, MS, OR, MD, NV, WI, MO, TN, VT, MN, DC, KY, KS, AR, AL, DE, IA, ID, NC, PR, MT, RI, UT, AK, ME, NH, ND, NE, NM, GU, SD, WV

DRC Mar 30, 2020
D:/Data Directory/Common Directory/Health/Year 2020/COVID–19/Code/Flu_Examine.R

Tracking COVID–19   Report Date: 2020–03–30

CDC Tracking https://raw.githubusercontent.com/COVID19Tracking/covid–tracking–data/master/data/states_daily_4pm_et.csv
Total Tested in Red

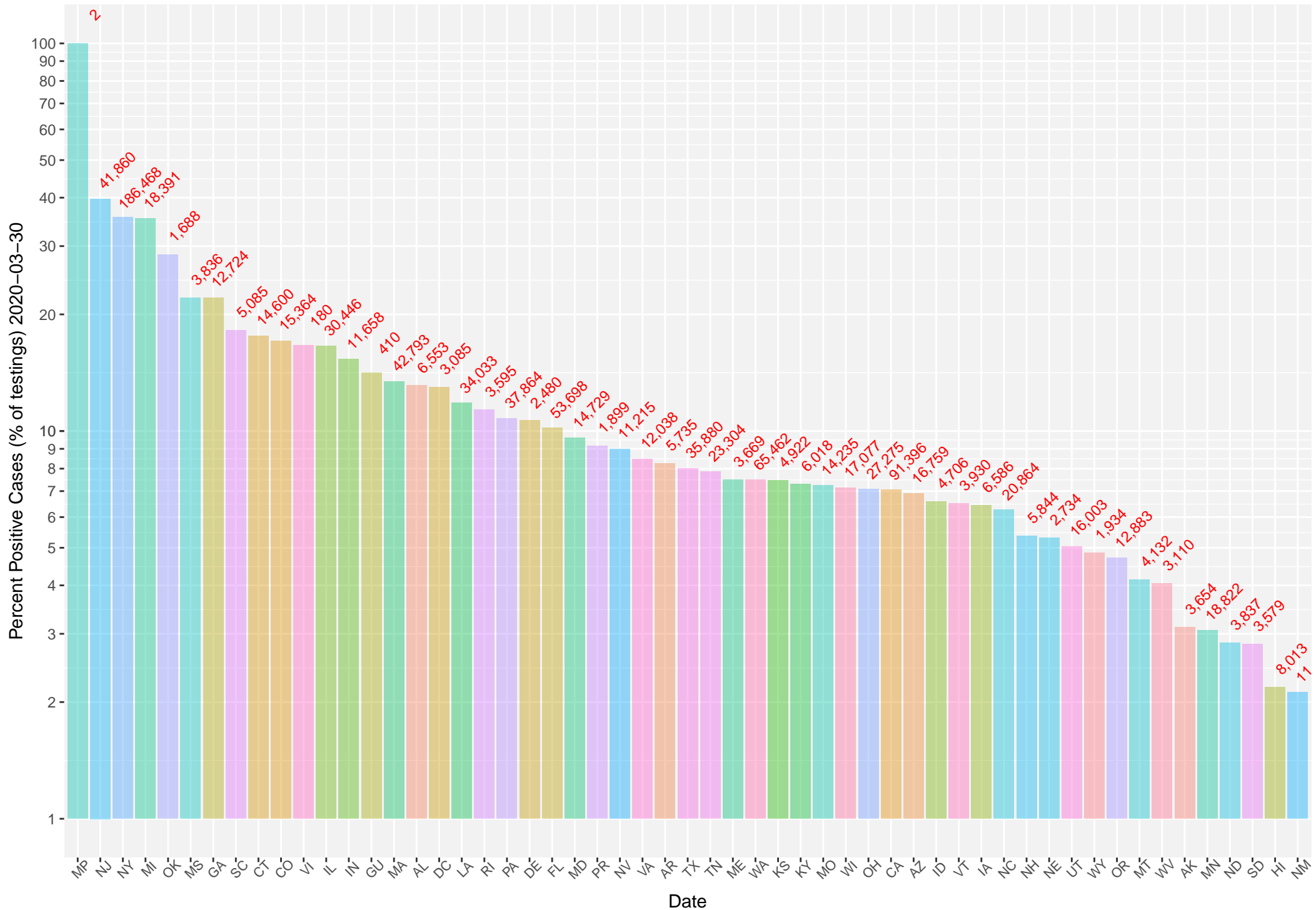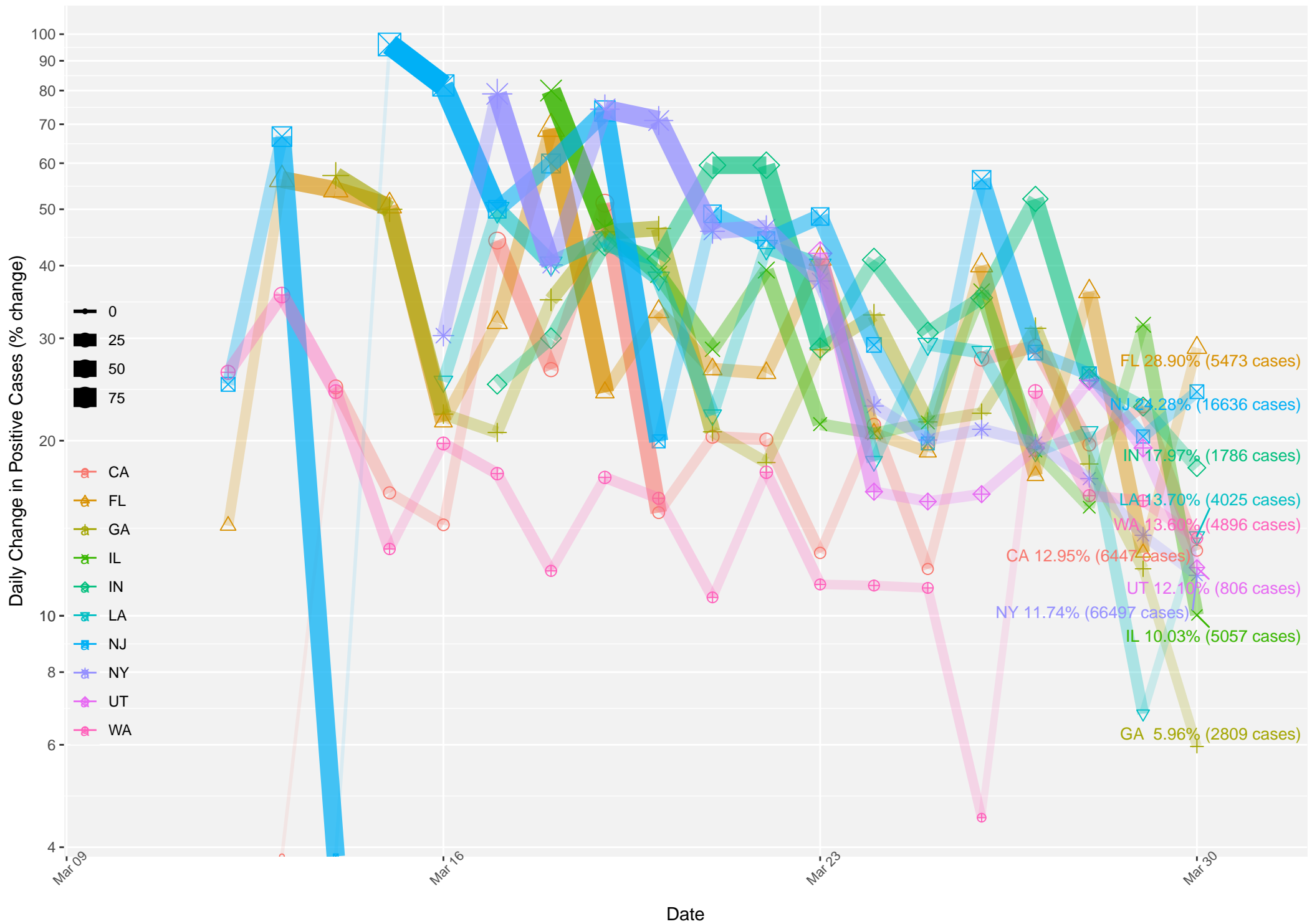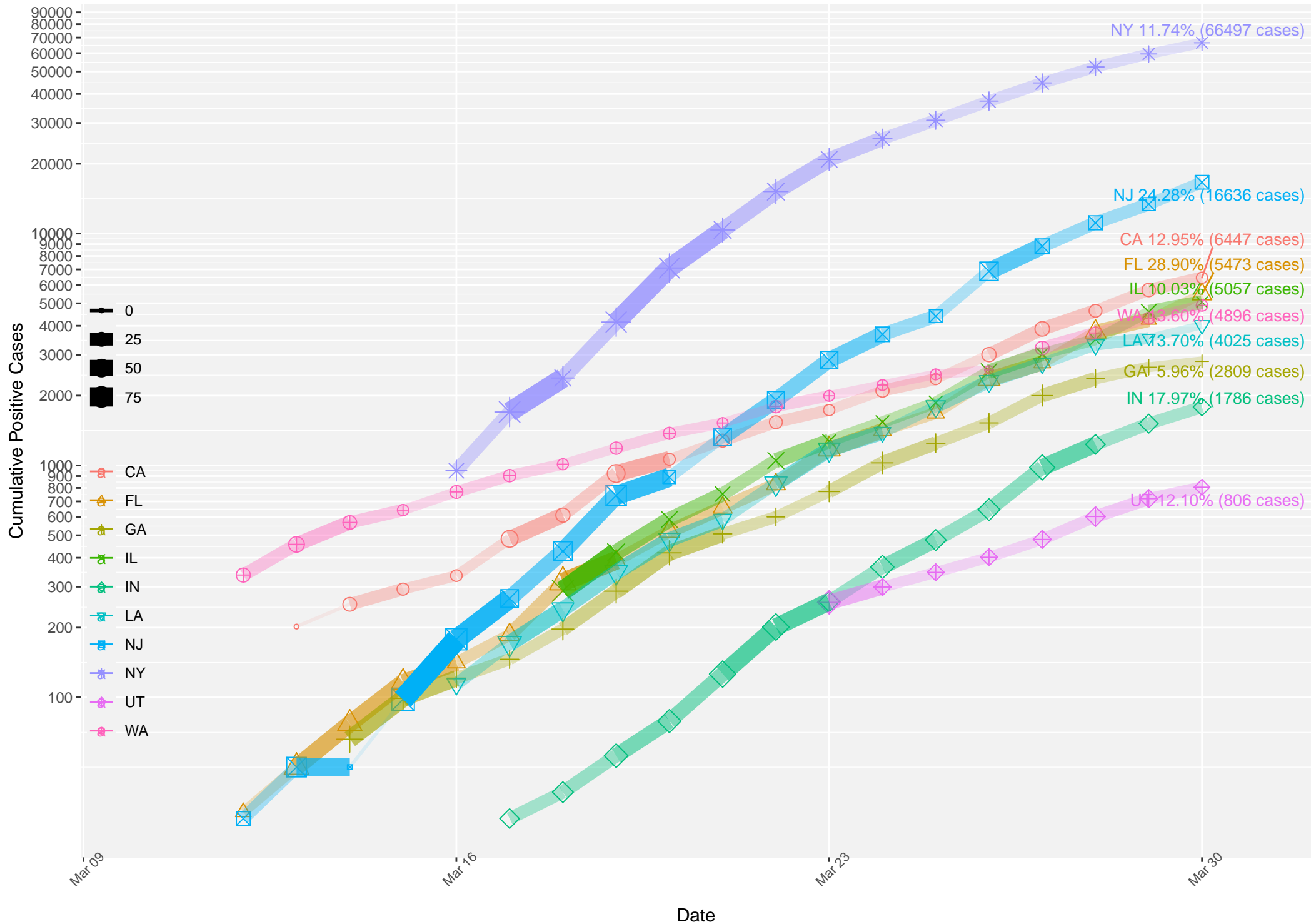

Percent Positive Cases (% of testings) 2020-03-30

Date

Tracking COVID-19   Report Date: 2020-03-30

CDC Tracking https://raw.githubusercontent.com/COVID19Tracking/covid-tracking-data/master/data/states_daily_4pm_et.csv

FL 28.90% (5473 cases)
NJ 24.28% (16636 cases)
IN 17.97% (1786 cases)
LA 13.70% (4025 cases)
WA 13.60% (4896 cases)
CA 12.95% (6447 cases)
UT 12.10% (806 cases)
NY 11.74% (66497 cases)
IL 10.03% (5057 cases)
GA 5.96% (2809 cases)

Legend:
- 0
- 25
- 50
- 75

- CA
- FL
- GA
- IL
- IN
- LA
- NJ
- NY
- UT
- WA

Y-axis: Daily Change in Positive Cases (% change)
X-axis: Date — Mar 09, Mar 16, Mar 23, Mar 30

Tracking COVID−19   Report Date: 2020−03−30
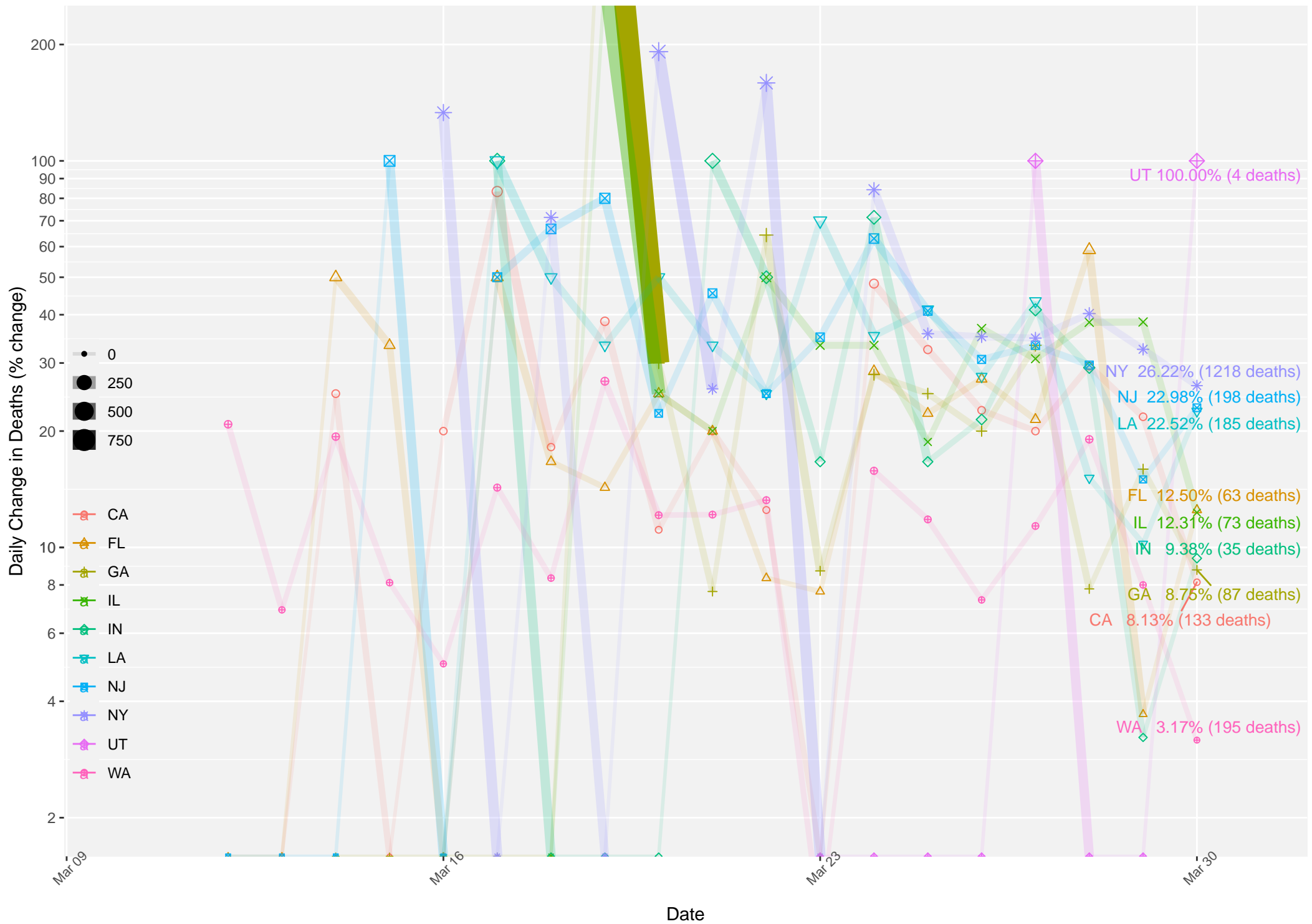
CDC Tracking Focus Stateshttps://raw.githubusercontent.com/COVID19Tracking/covid−tracking−data/master/data/states_daily_4pm_et.csv

NY 11.74% (66497 cases)
NJ 24.28% (16636 cases)
CA 12.95% (6447 cases)
FL 28.90% (5473 cases)
IL 10.03% (5057 cases)
WA 3.60% (4896 cases)
LA 13.70% (4025 cases)
GA 5.96% (2809 cases)
IN 17.97% (1786 cases)
UT 12.10% (806 cases)

Tracking COVID-19   Report Date: 2020-03-30

CDC Tracking Focus States

Daily Change in Deaths (% change)

Date

- 0
- 250
- 500
- 750

- CA
- FL
- GA
- IL
- IN
- LA
- NJ
- NY
- UT
- WA

UT 100.00% (4 deaths)

NY 26.22% (1218 deaths)
NJ 22.98% (198 deaths)
LA 22.52% (185 deaths)

FL 12.50% (63 deaths)
IL 12.31% (73 deaths)
IN 9.38% (35 deaths)

GA 8.75% (87 deaths)

CA 8.13% (133 deaths)

WA 3.17% (195 deaths)

Mar 09   Mar 16   Mar 23   Mar 30

DRC Mar 30, 2020
D:/Data Directory/Common Directory/Health/Year 2020/COVID-19/Code/Flu_Examine.R

Tracking COVID−19   Report Date: 2020−03−30

CDC Tracking

NY 26.22% (1218 deaths)

NJ 22.98% (198 deaths)
WA 3.17% (195 deaths)

LA 22.52% (185 deaths)
CA 8.13% (133 deaths)
GA 8.75% (87 deaths)
IL 12.31% (73 deaths)
FL 12.50% (63 deaths)
IN 9.38% (35 deaths)

UT 100.00% (4 deaths)

Cumulative Deaths

Date

Legend:
- 0
- 250
- 500
- 750

- CA
- FL
- GA
- IL
- IN
- LA
- NJ
- NY
- UT
- WA

Tracking COVID−19　Report Date: 2020−03−30

Top 15 Sates

NY 11.7% (66497 cases)

NJ 24.3% (16636 cases)

MA 16.1% (5752 cases)

FL 28.9% (5473 cases)

IL 10.0% (5057 cases)

WA 13.6% (4896 cases)

PA 20.4% (4087 cases)

LA 13.7% (4025 cases)

TX 12.7% (2877 cases)

OH 16.9% (1933 cases)

CT 29.0% (2571 cases)

TN 19.3% (1834 cases)

AZ 25.9% (1157 cases)

AR 11.0% (473 cases)

DE 13.8% (264 cases)

Legend:
- AR
- AZ
- CT
- DE
- FL
- IL
- LA
- MA
- NJ
- NY
- OH
- PA
- TN
- TX
- WA

Y-axis: Cumulative Positive Cases

X-axis: Date (Mar 09, Mar 16, Mar 23, Mar 30)

Tracking COVID−19   Report Date: 2020−03−30

Top 15 Sates

NY 26.22% (66497 cases)

NJ 22.98% (16636 cases)

WA 3.17% (4896 cases)

LA 22.52% (4025 cases)

IL 12.31% (5057 cases)

FL 12.50% (5473 cases)

MA 16.67% (5752 cases)

PA 28.95% (4087 cases)

OH 34.48% (1933 cases)

CT 5.88% (2571 cases)

TX 0.00% (2877 cases)

AZ 17.65% (1157 cases)

TN 85.71% (1834 cases)

AR 16.67% (473 cases)

DE 0.00% (264 cases)

Cumulative Deats

Date

Legend:
- AR
- AZ
- CT
- DE
- FL
- IL
- LA
- MA
- NJ
- NY
- OH
- PA
- TN
- TX
- WA

Tracking COVID–19   Report Date: 2020–03–30

Cumulative Deaths by Season
www.cdc.gov/nchs/fastats
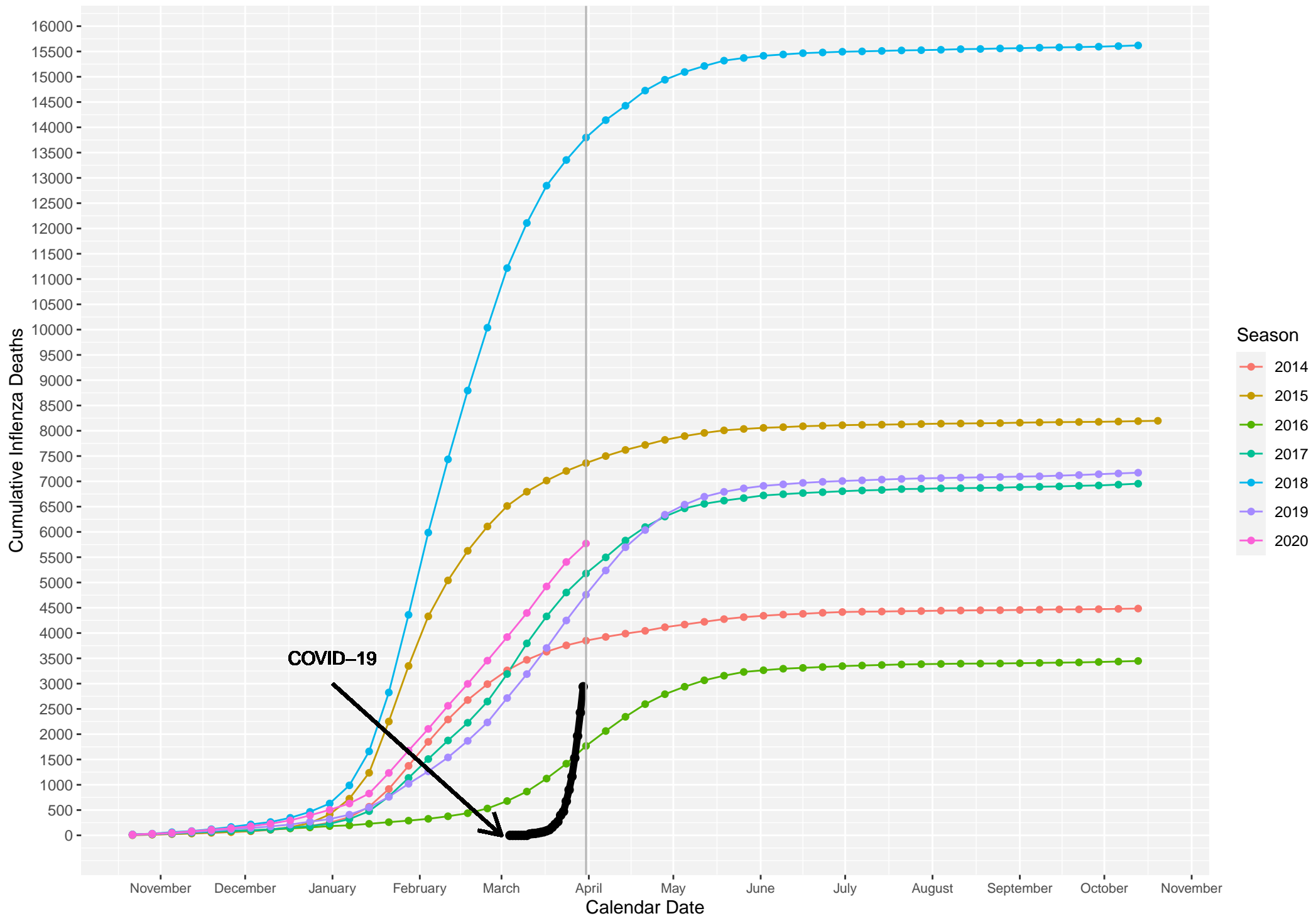
Tracking COVID–19   Report Date: 2020–03–30

Weekly Deaths by Season
www.cdc.gov/nchs/fastats
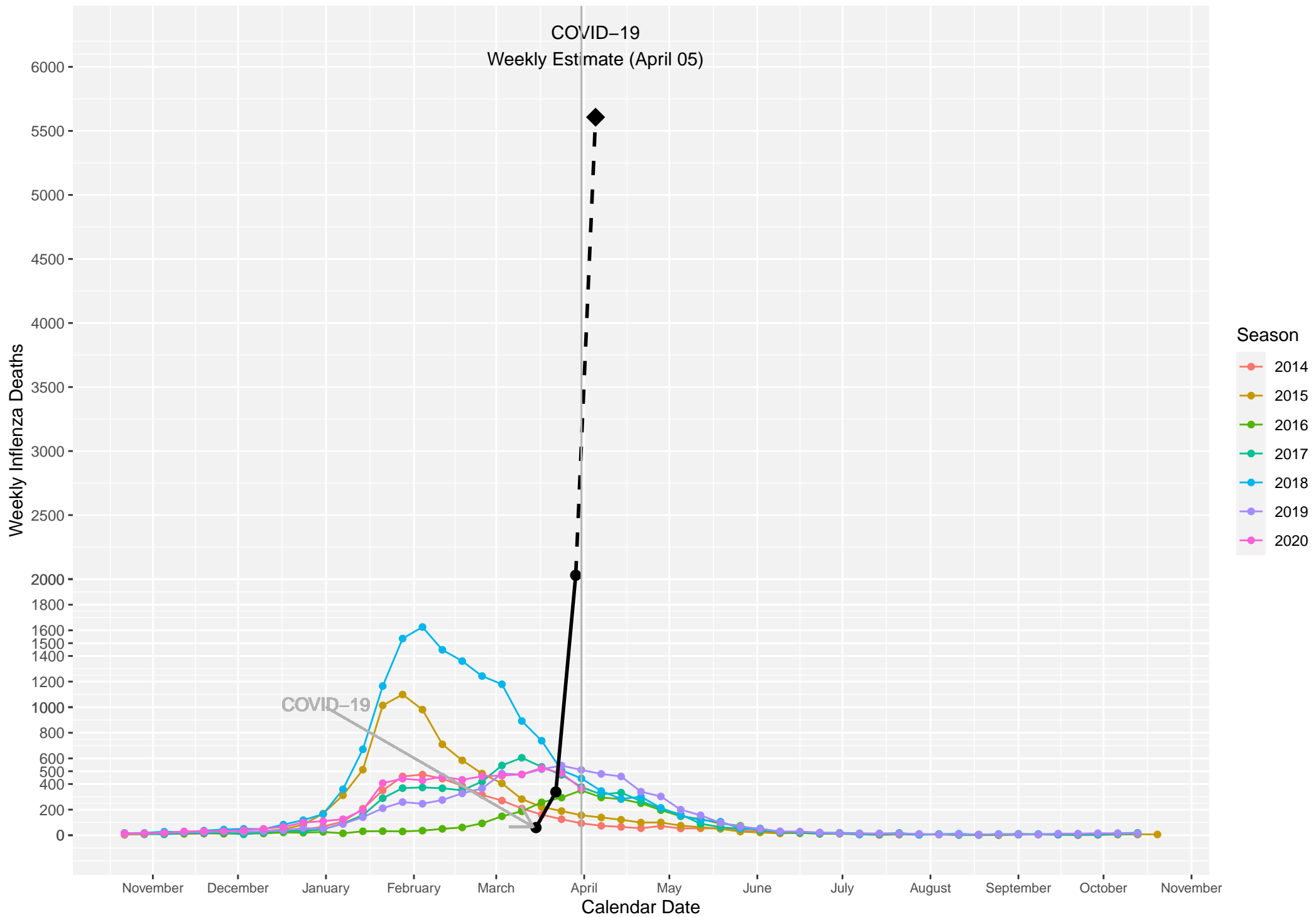
Tracking COVID–19   Report Date: 2020–03–30

Percent of all Weekly Deaths by Season
www.cdc.gov/nchs/fastats