COVID-19 situation report for WHO Africa Region

01/07/2021

Produced by the TIBA COVID-19 Pandemic Response Unit



NIHR Global Health Research Unit Tackling Infections to Benefit Africa at the University of Edinburgh

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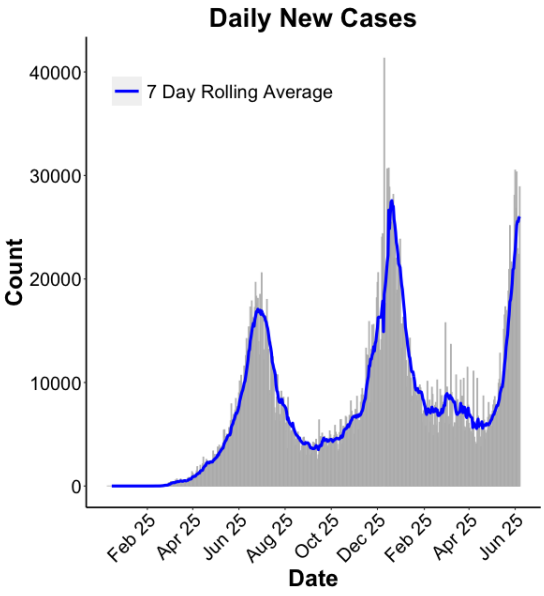
Section 1: Overview of WHO Africa Region 01/07/2021

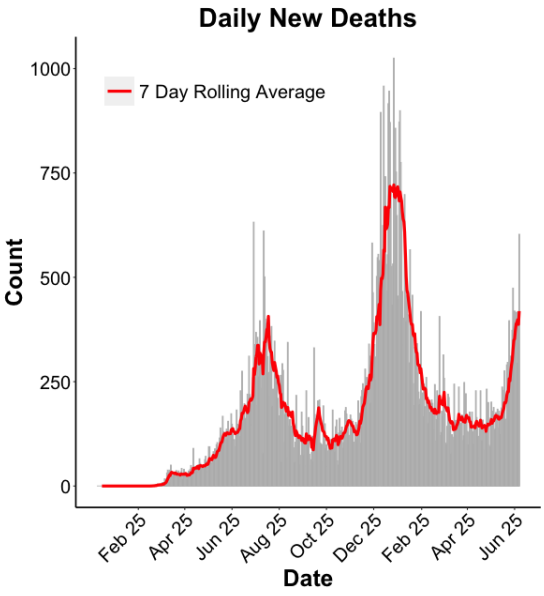
Overview



Total Reported Cases
4014117

Total Reported Deaths
95633





Methods

We compare the size and rate of increase of the COVID-19 epidemic across the countries included in WHO Africa Region.

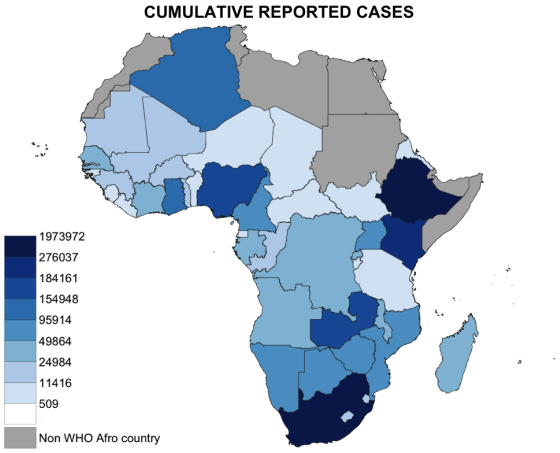
The maps below summarise the in-country situations:

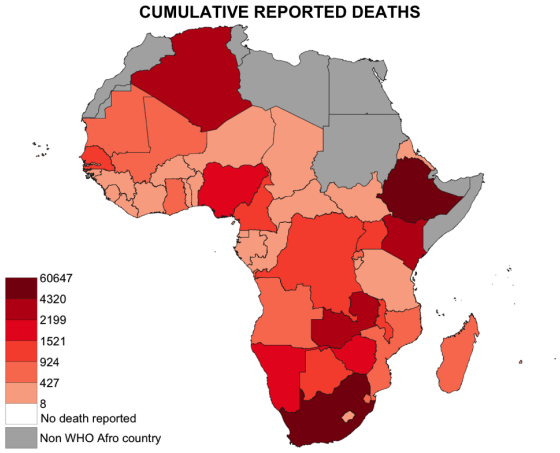
- Top row: cumulative reported cases (left) and deaths (right).
- Middle row: cumulative reported cases (left) and deaths (right) per 10,000 population on a log10 scale.
- Bottom row: weekly ratios for new cases and new deaths. The higher the weekly ratio, the faster an epidemic is growing. A weekly ratio of 1 represents stable growth (i.e. the number of cases or deaths in the past 7 days was the same as the 7 days before). A value between 1 and 0 indicates that an epidemic is in decline. These maps show weekly rations on a single date and may not be indicative of long term trends. See methods for more details.

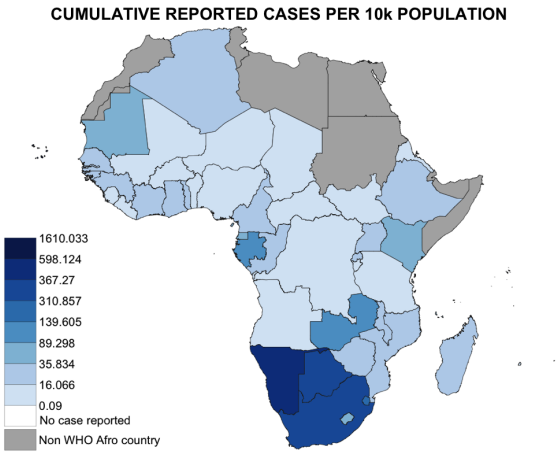
Caveats:

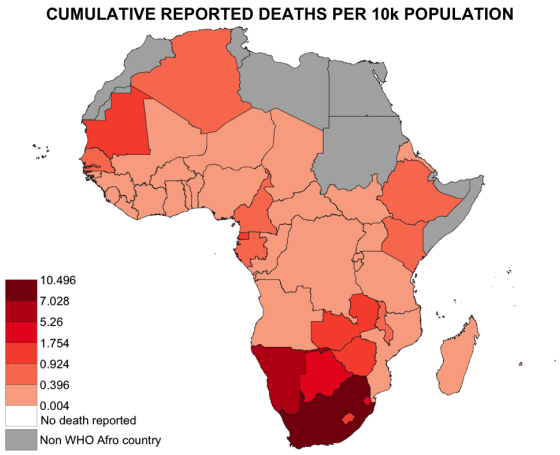
- Colour scales are non-linear and are re-calibrated every week.
- WHO African region countries shaded in white either have no reported deaths/cases or, for weekly ratio calculations, have reduced their cumulative total cases/deaths in the last 14 days due to retrospective changes in reporting procedures.
- Doubling times have been replaced by weekly ratios because some countries are moving out of the exponential phase of the epidemic.

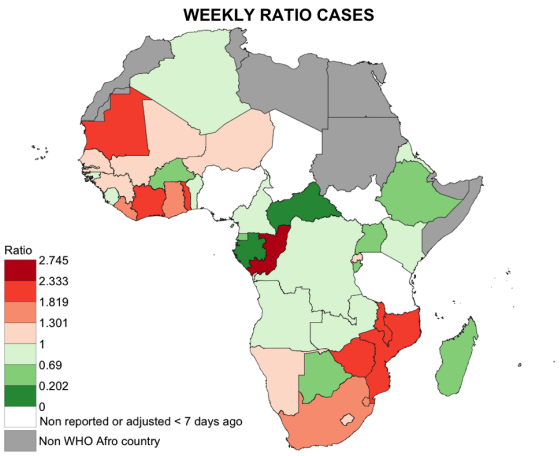
Summary maps

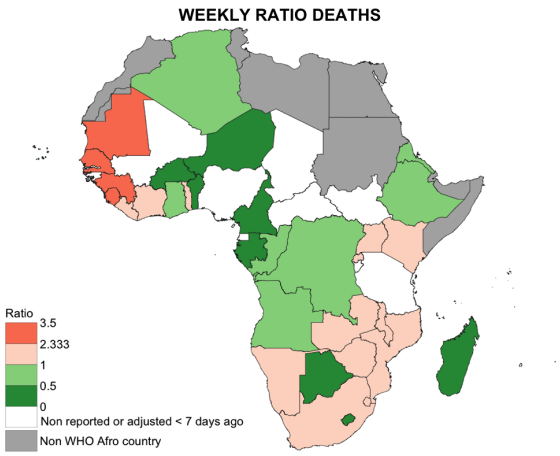












Section 2: Individual country situations

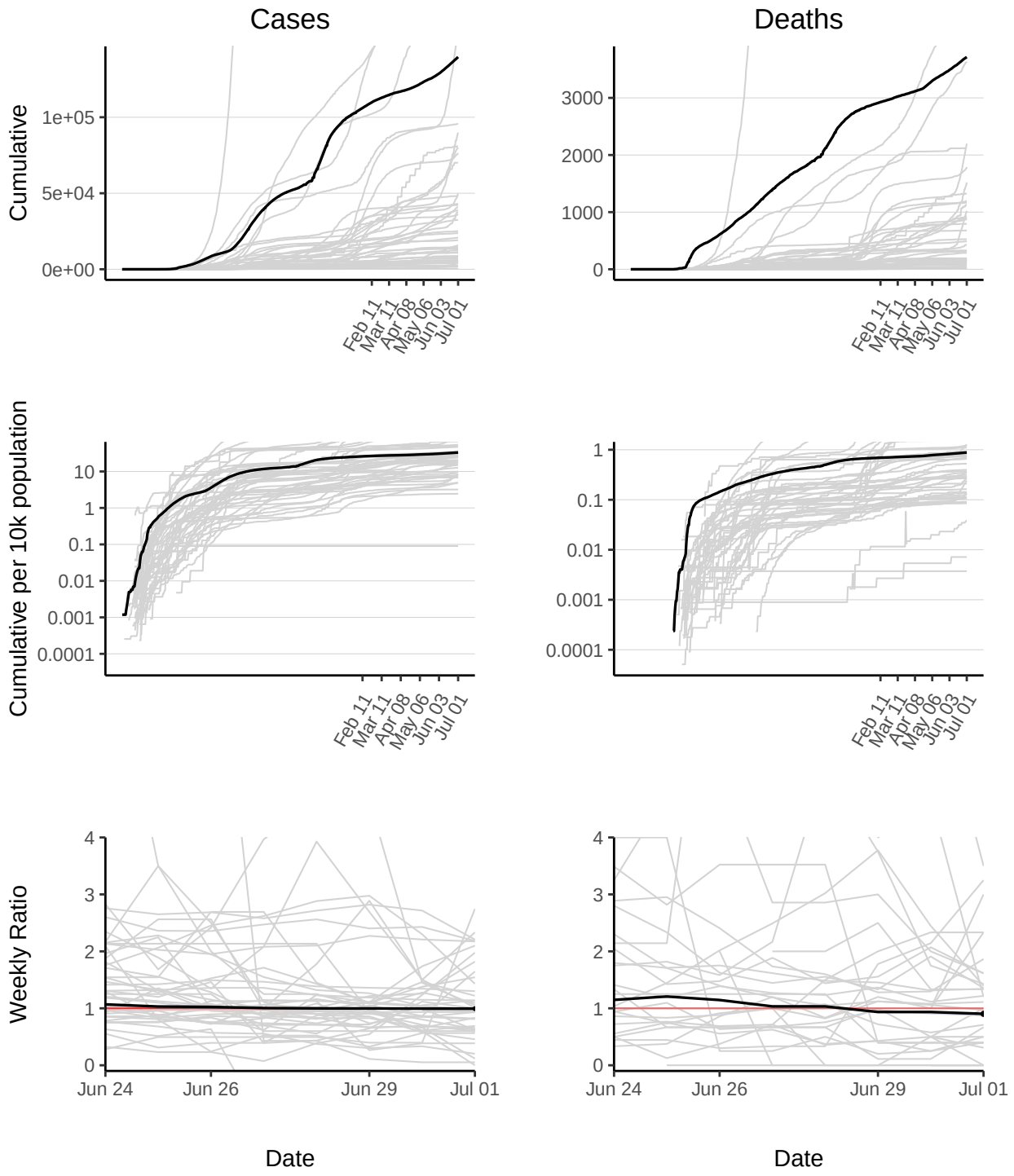
As of 01/07/2021, each panel below shows for each country:

- Top row: cumulative reported cases (left) and deaths (right).
- Middle row: cumulative reported cases (left) and deaths (right) per 10,000 population on a log10 scale.
- Bottom row: weekly ratio of the number of new cases (left) and deaths (right) calculated for each of the past 7 days leading up to 01/07/2021. Gaps in the plotted data indicate values that could not be calculated.

Caveats;

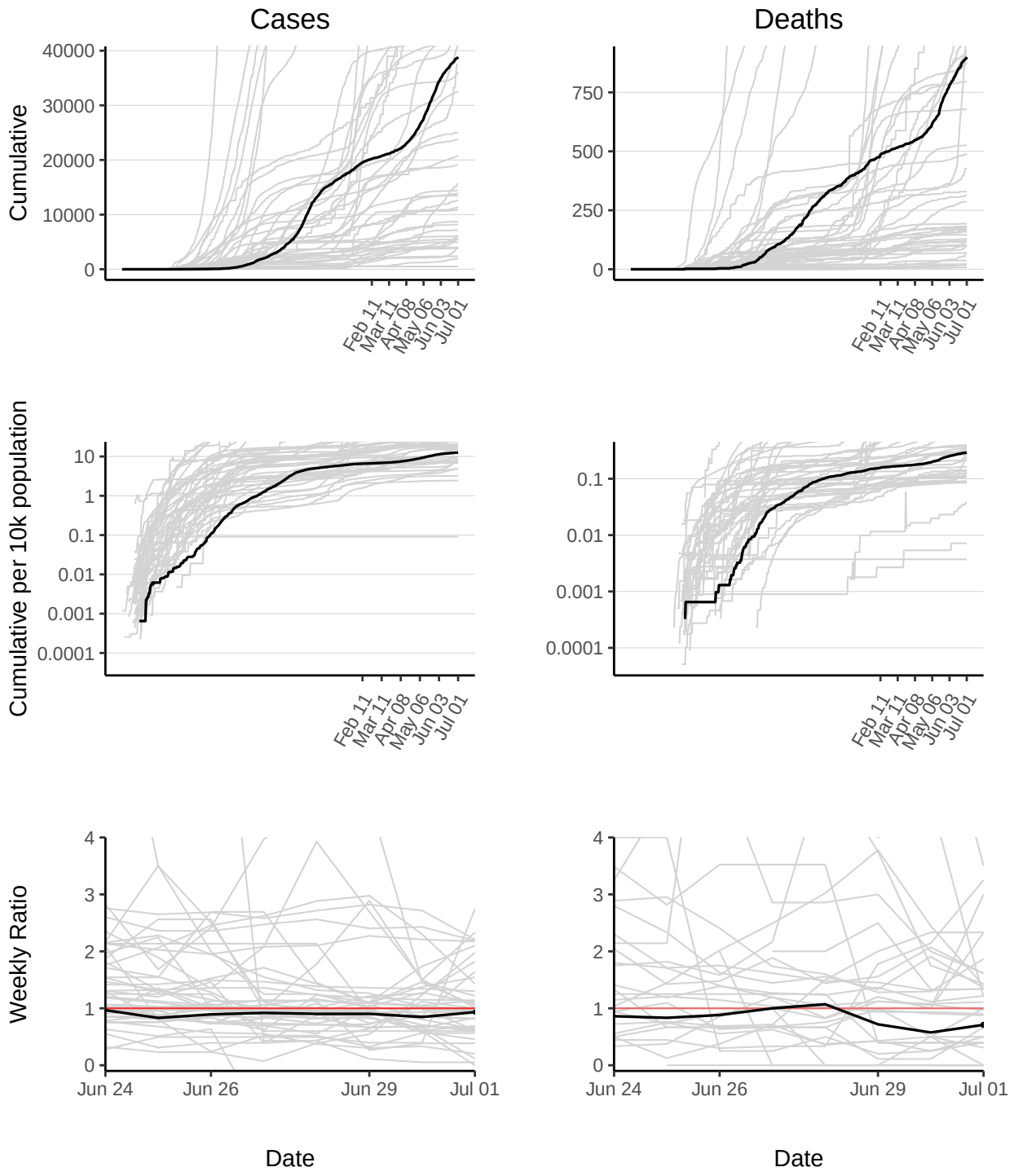
- Retrospective changes in reporting policy may cause cumulative deaths/cases counts to drop as described in WHO Sit Rep Number 105, published on 04/05/2020.

Algeria



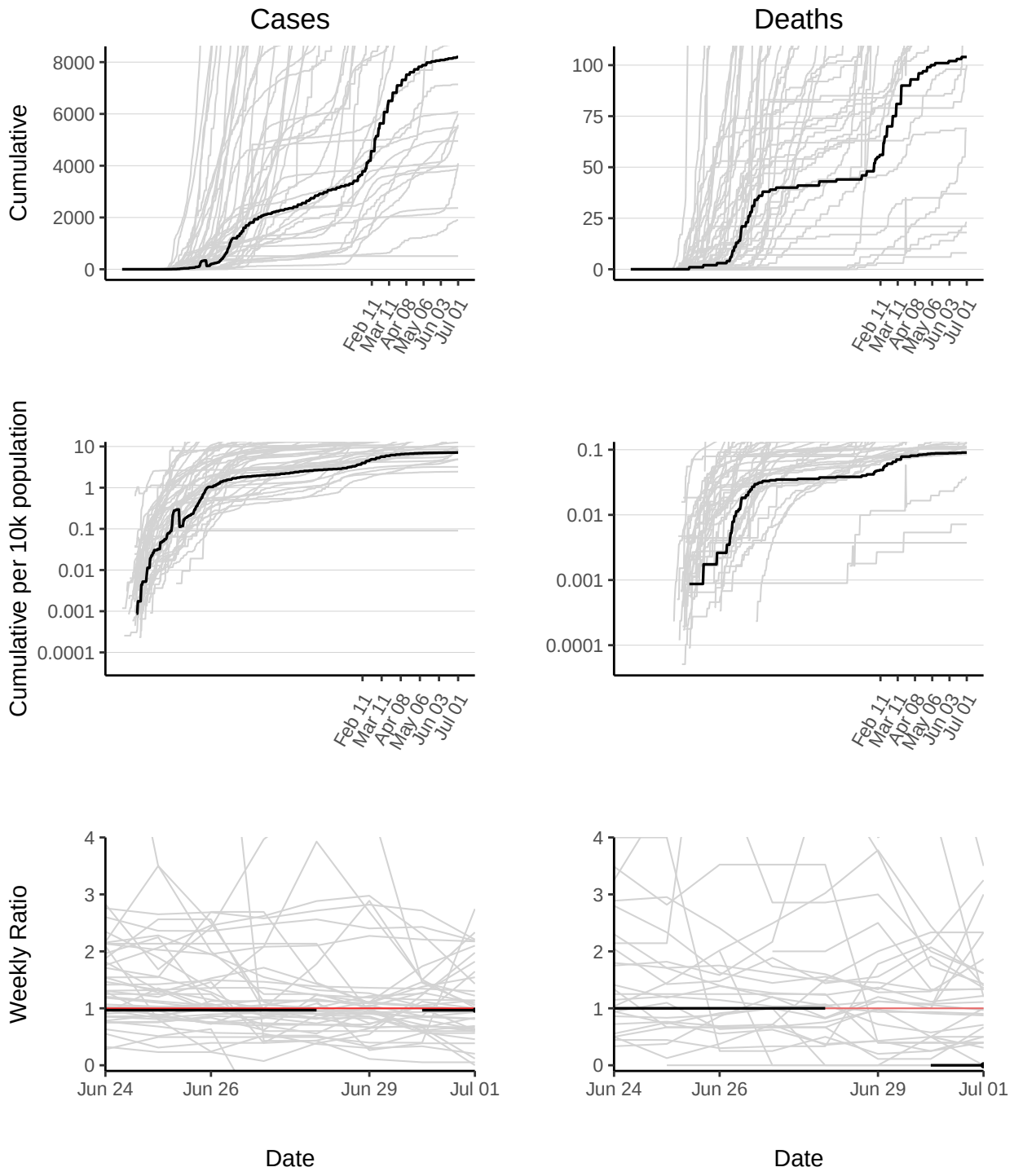
Algeria has 139626 reported case(s) (6th in the region) and 3716 reported death(s) (3rd). Cumulative counts per 10,000 population of reported cases and deaths are 33 (16th) and 0.88 (14th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.99 (20th). The weekly ratio of reported deaths over the last 2 weeks is 0.9 (20th).

Angola



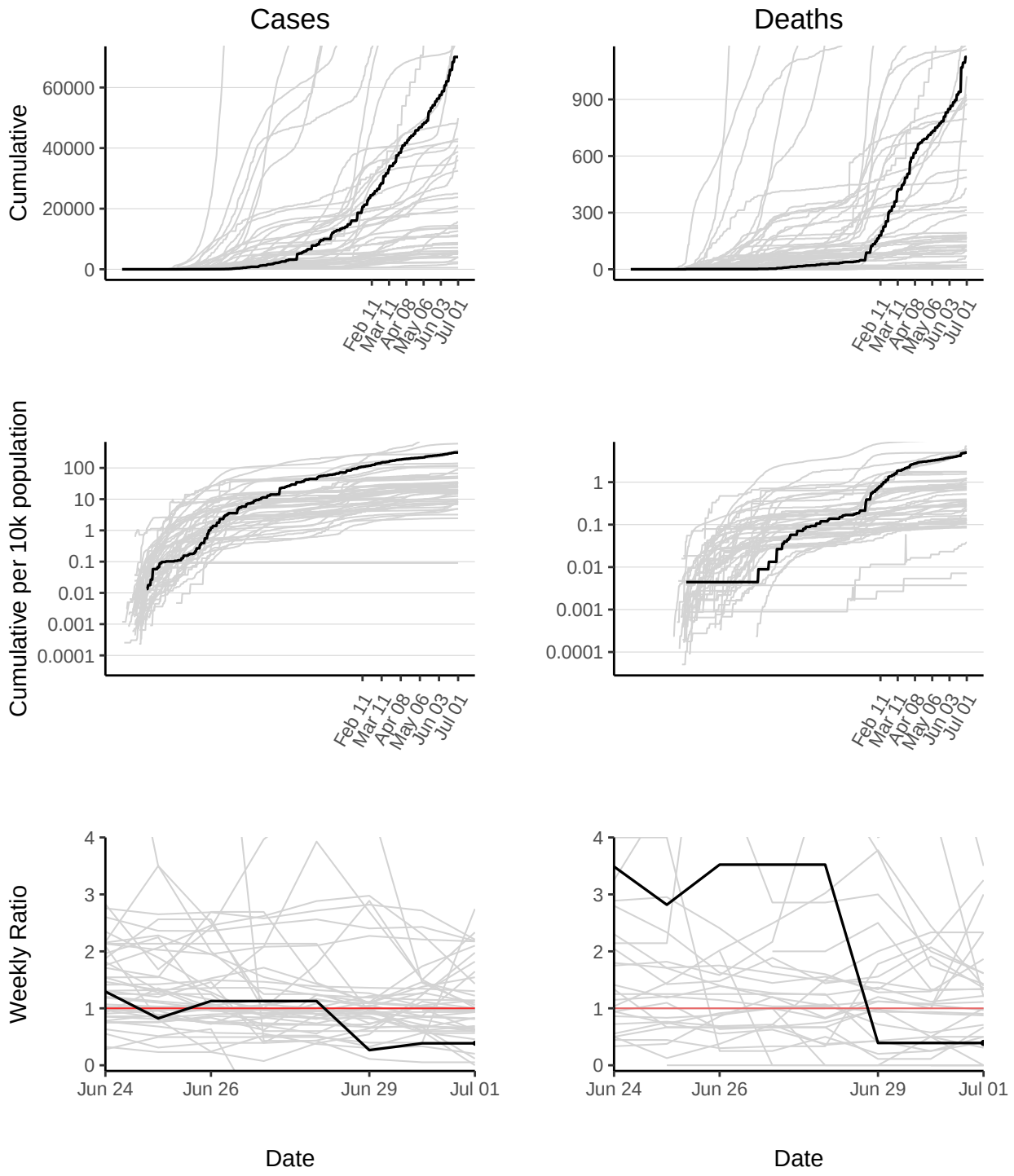
Angola has 38849 reported case(s) (18th in the region) and 900 reported death(s) (16th). Cumulative counts per 10,000 population of reported cases and deaths are 13 (34th) and 0.29 (27th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.93 (27th). The weekly ratio of reported deaths over the last 2 weeks is 0.71 (22nd).

Benin



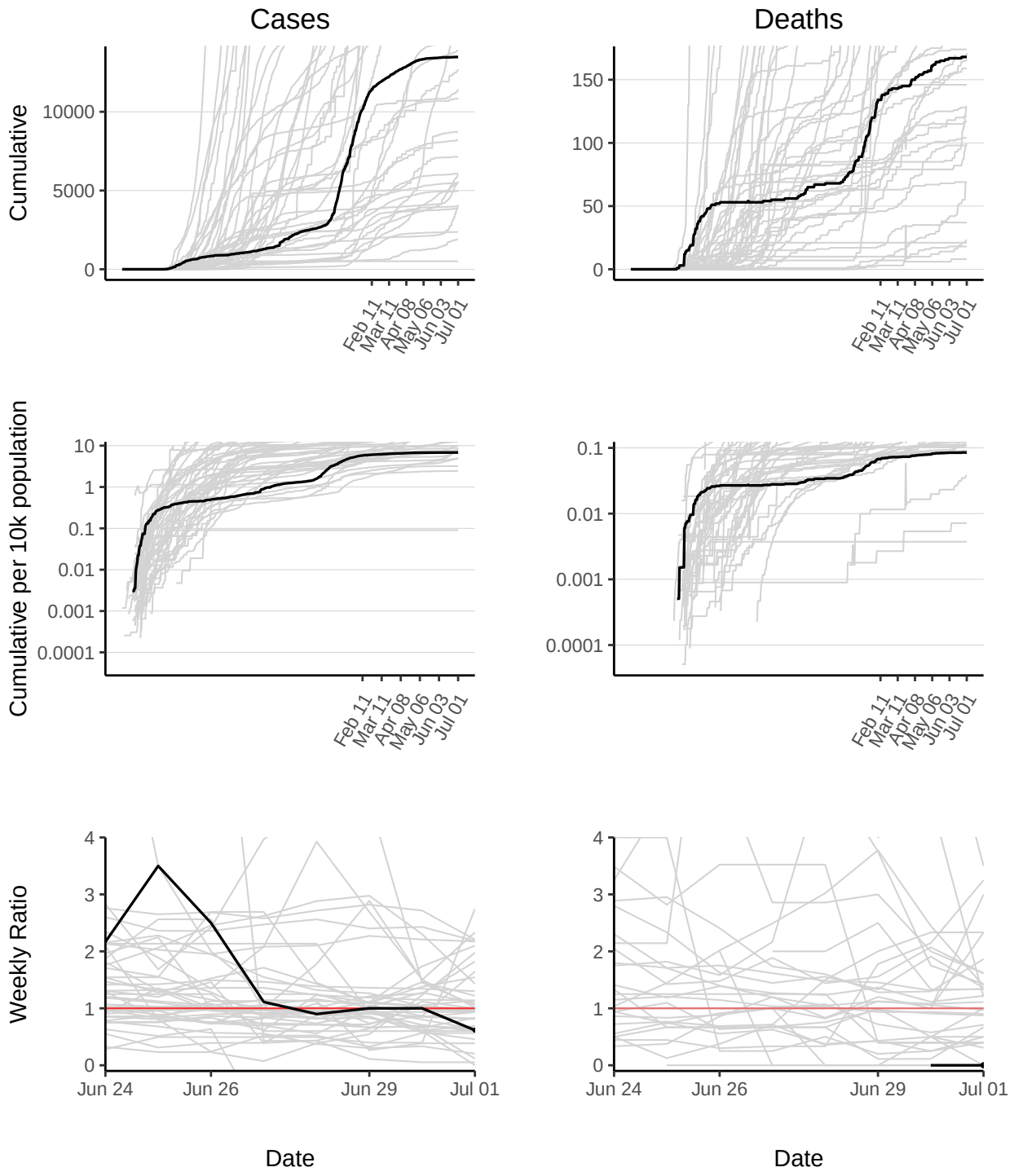
Benin has 8199 reported case(s) (34th in the region) and 104 reported death(s) (38th). Cumulative counts per 10,000 population of reported cases and deaths are 7.1 (41st) and 0.091 (42nd) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.97 (23rd). The weekly ratio of reported deaths over the last 2 weeks is 0 (30th).

Botswana



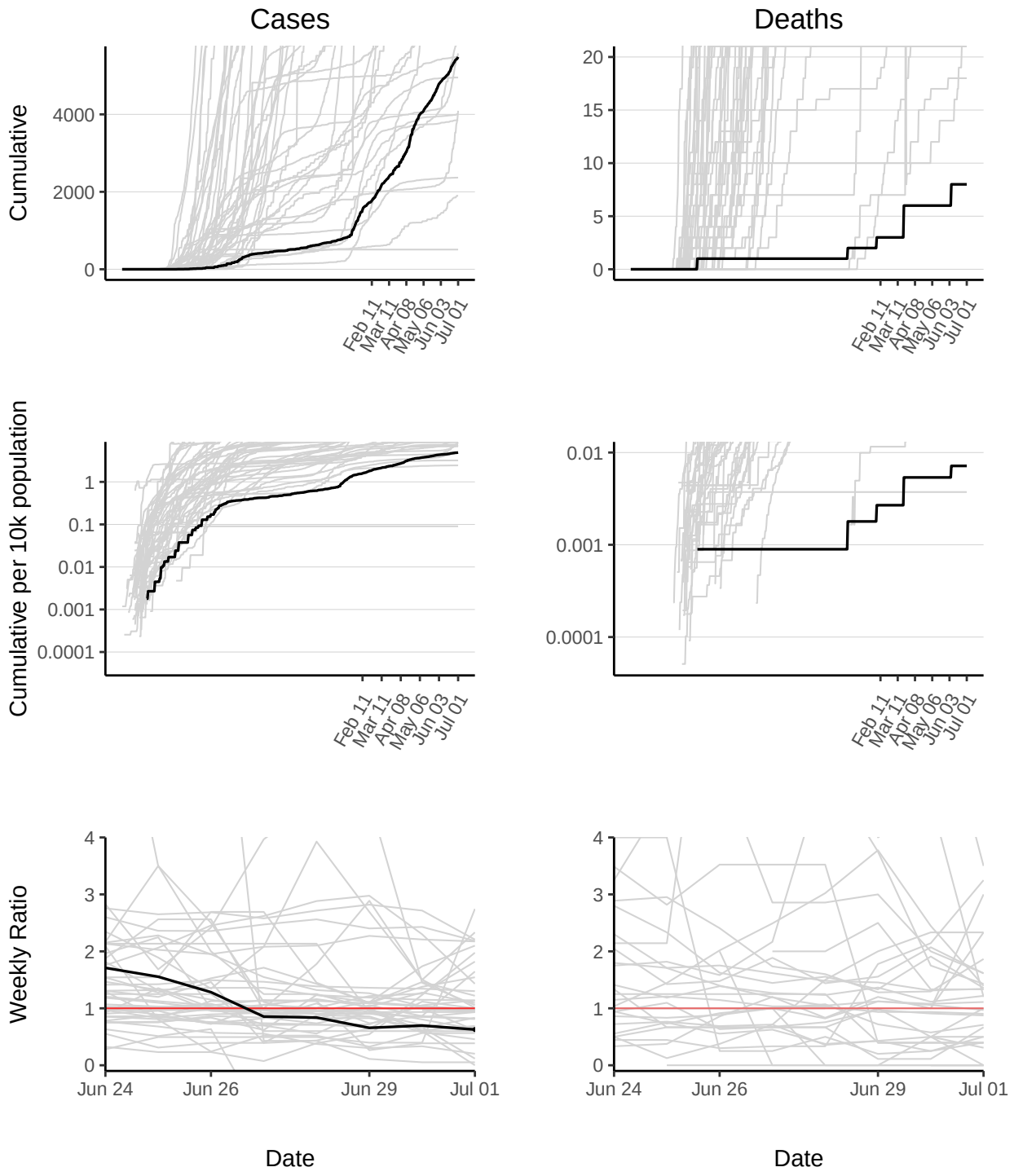
Botswana has 70071 reported case(s) (12th in the region) and 1125 reported death(s) (12th). Cumulative counts per 10,000 population of reported cases and deaths are 310 (5th) and 5 (5th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.39 (40th). The weekly ratio of reported deaths over the last 2 weeks is 0.39 (28th).

Burkina Faso



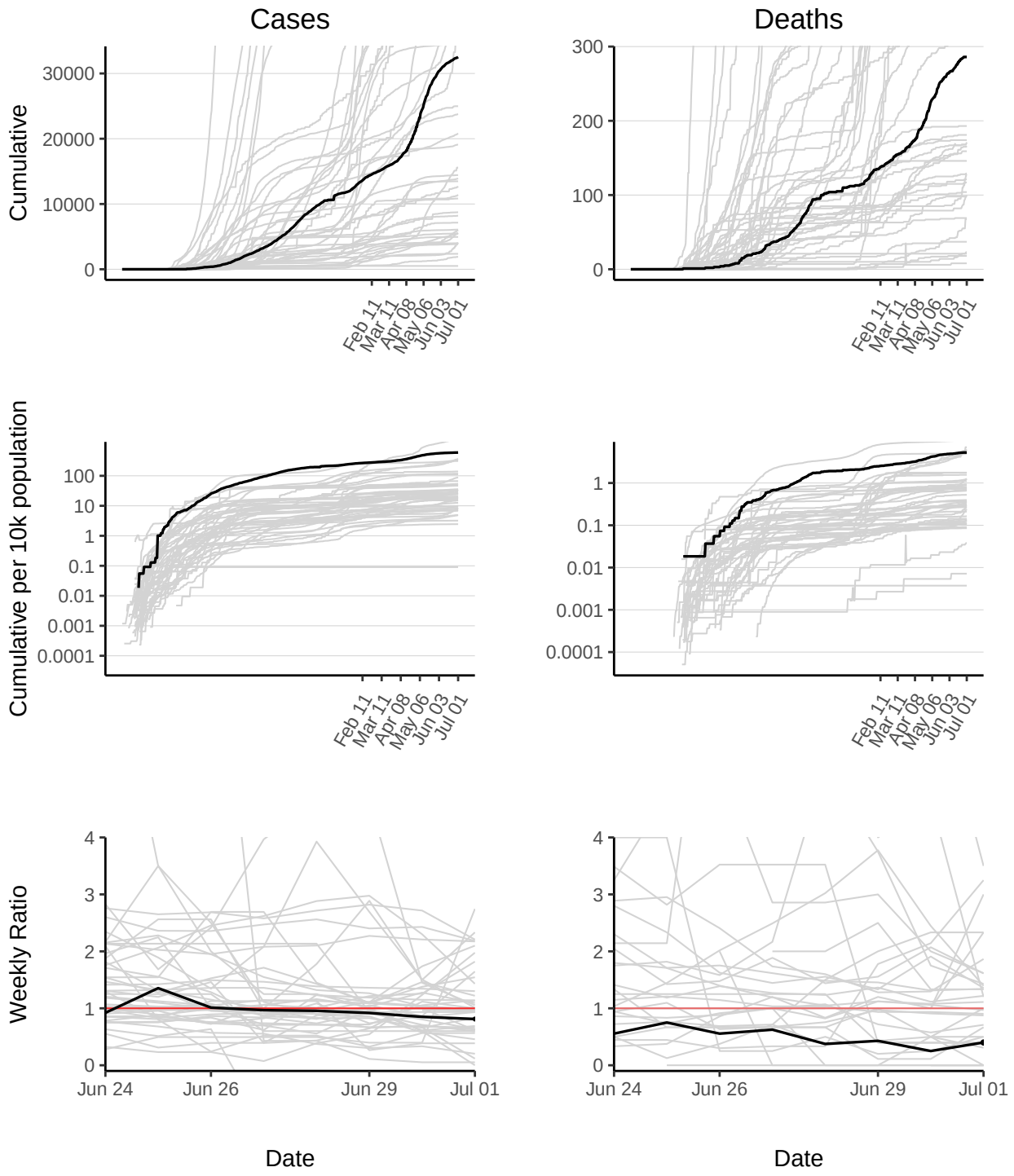
Burkina Faso has 13481 reported case(s) (29th in the region) and 168 reported death(s) (30th). Cumulative counts per 10,000 population of reported cases and deaths are 6.8 (42nd) and 0.085 (44th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.62 (35th). The weekly ratio of reported deaths over the last 2 weeks is 0 (31st).

Burundi



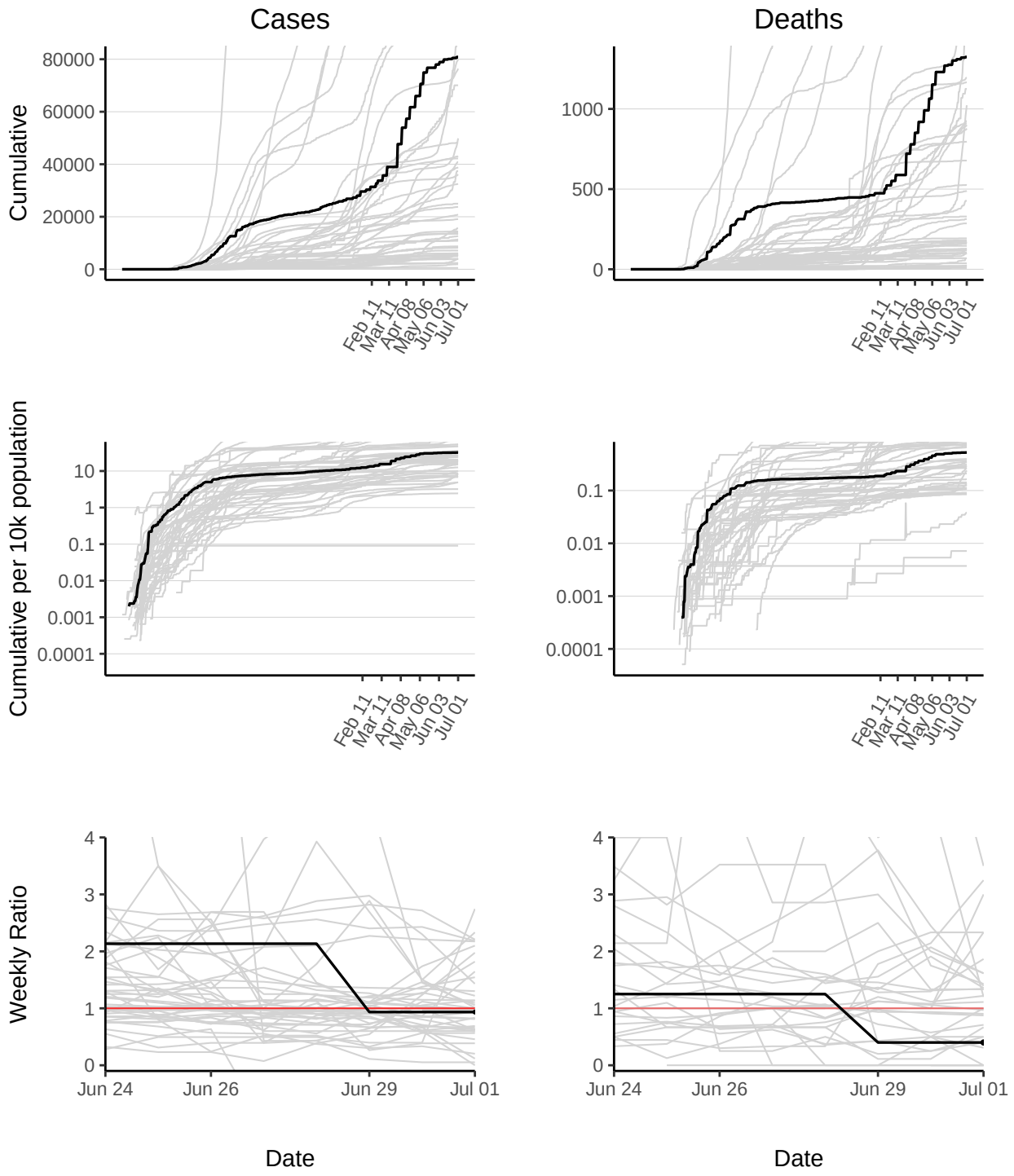
Burundi has 5482 reported case(s) (40th in the region) and 8 reported death(s) (47th). Cumulative counts per 10,000 population of reported cases and deaths are 4.9 (43rd) and 0.0072 (46th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.63 (34th). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Cabo Verde



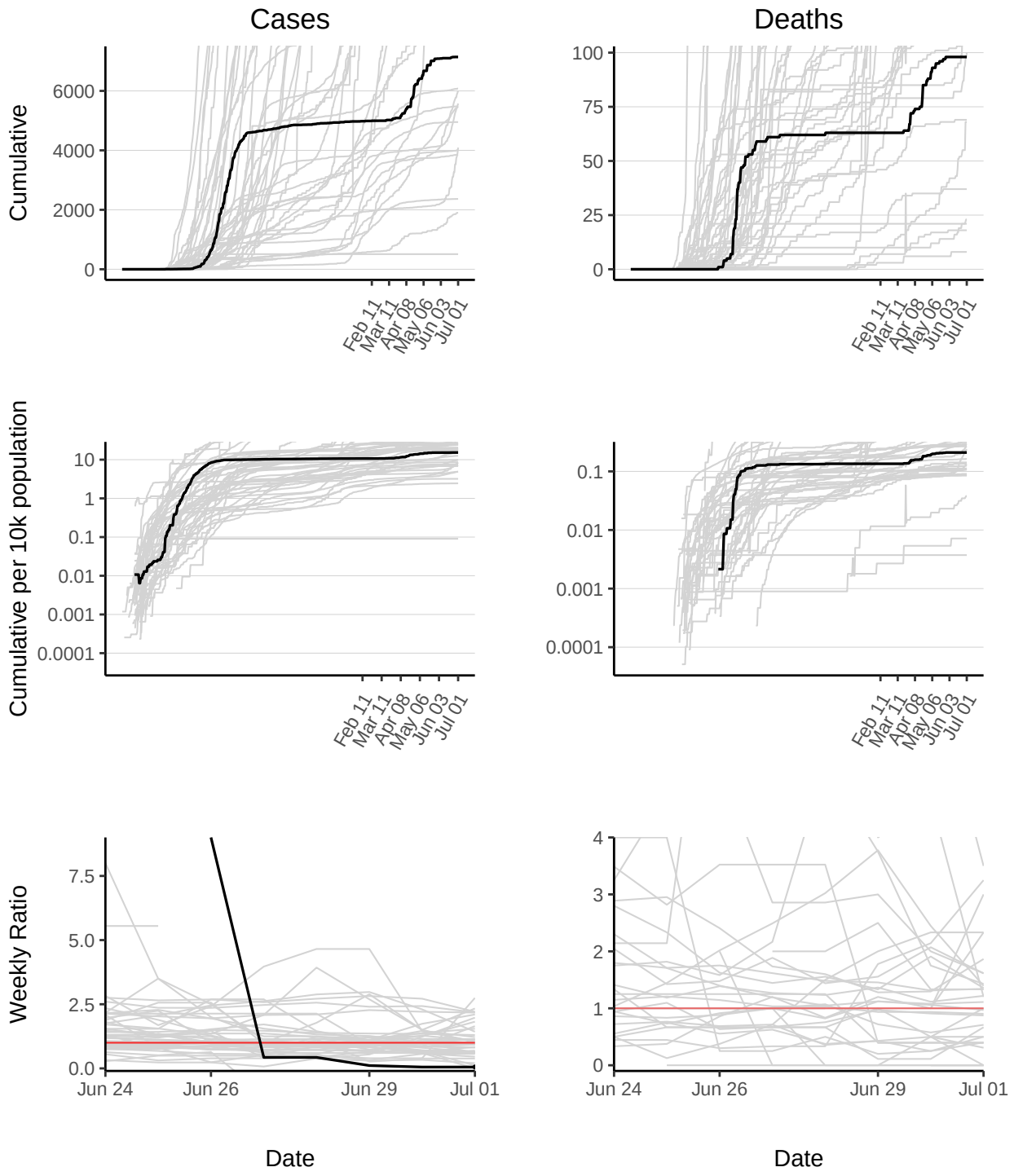
Cabo Verde has 32524 reported case(s) (21st in the region) and 286 reported death(s) (25th). Cumulative counts per 10,000 population of reported cases and deaths are 600 (2nd) and 5.3 (4th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.81 (30th). The weekly ratio of reported deaths over the last 2 weeks is 0.4 (26th).

Cameroon



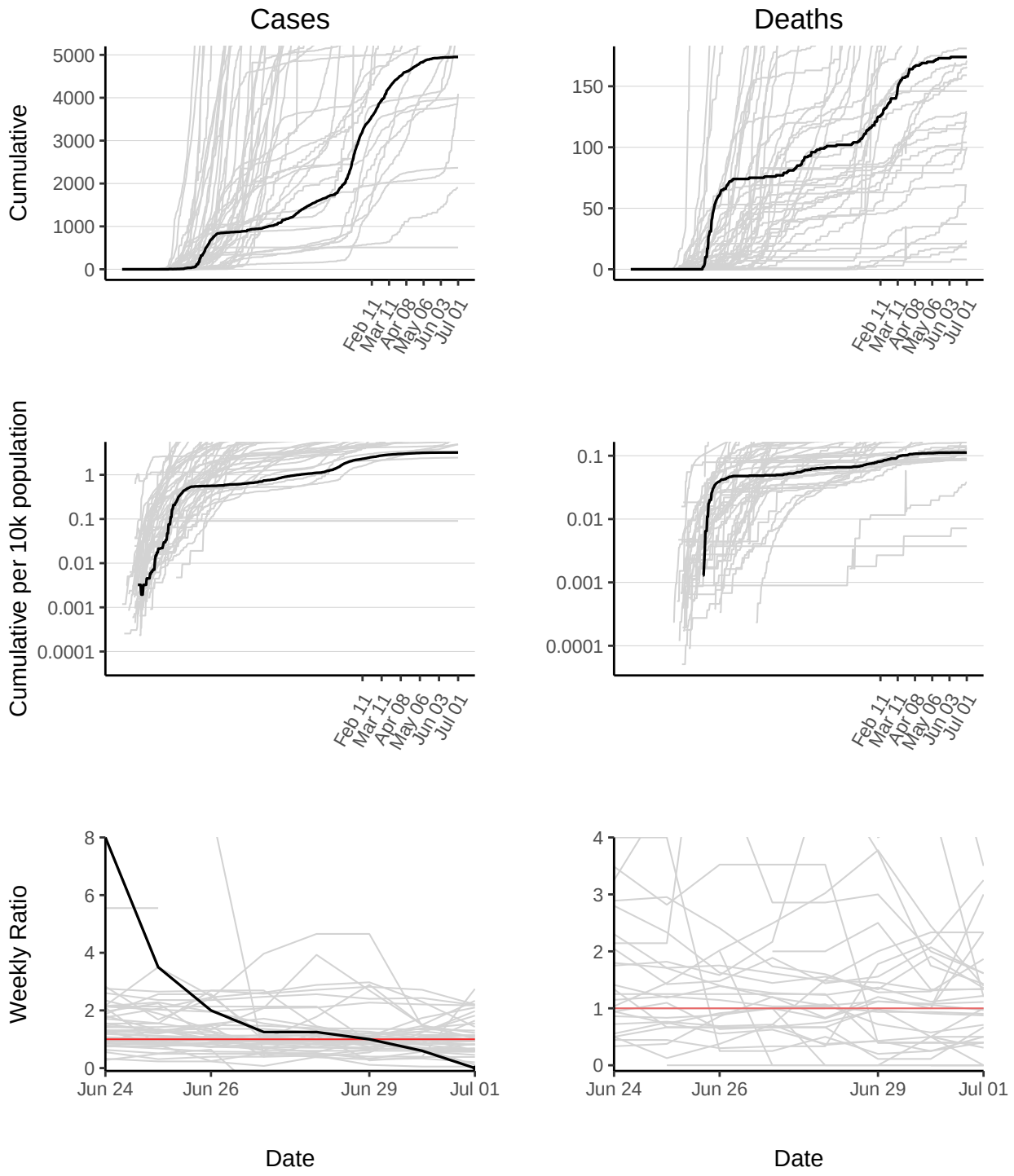
Cameroon has 80858 reported case(s) (9th in the region) and 1324 reported death(s) (9th). Cumulative counts per 10,000 population of reported cases and deaths are 32 (18th) and 0.53 (20th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.93 (26th). The weekly ratio of reported deaths over the last 2 weeks is 0.4 (27th).

Central African Republic



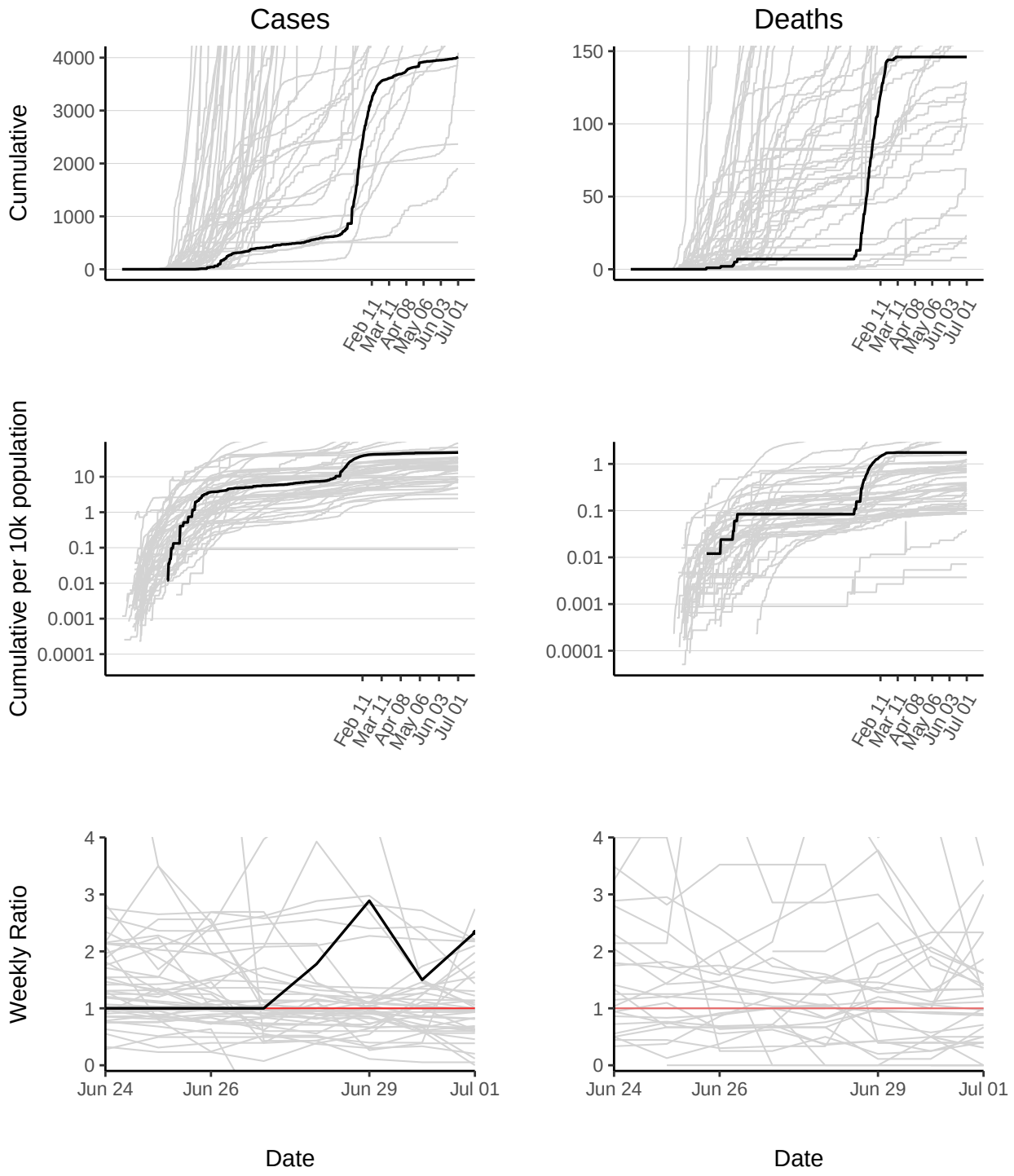
Central African Republic has 7141 reported case(s) (35th in the region) and 98 reported death(s) (40th). Cumulative counts per 10,000 population of reported cases and deaths are 15 (32nd) and 0.21 (32nd) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.053 (43rd). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Chad



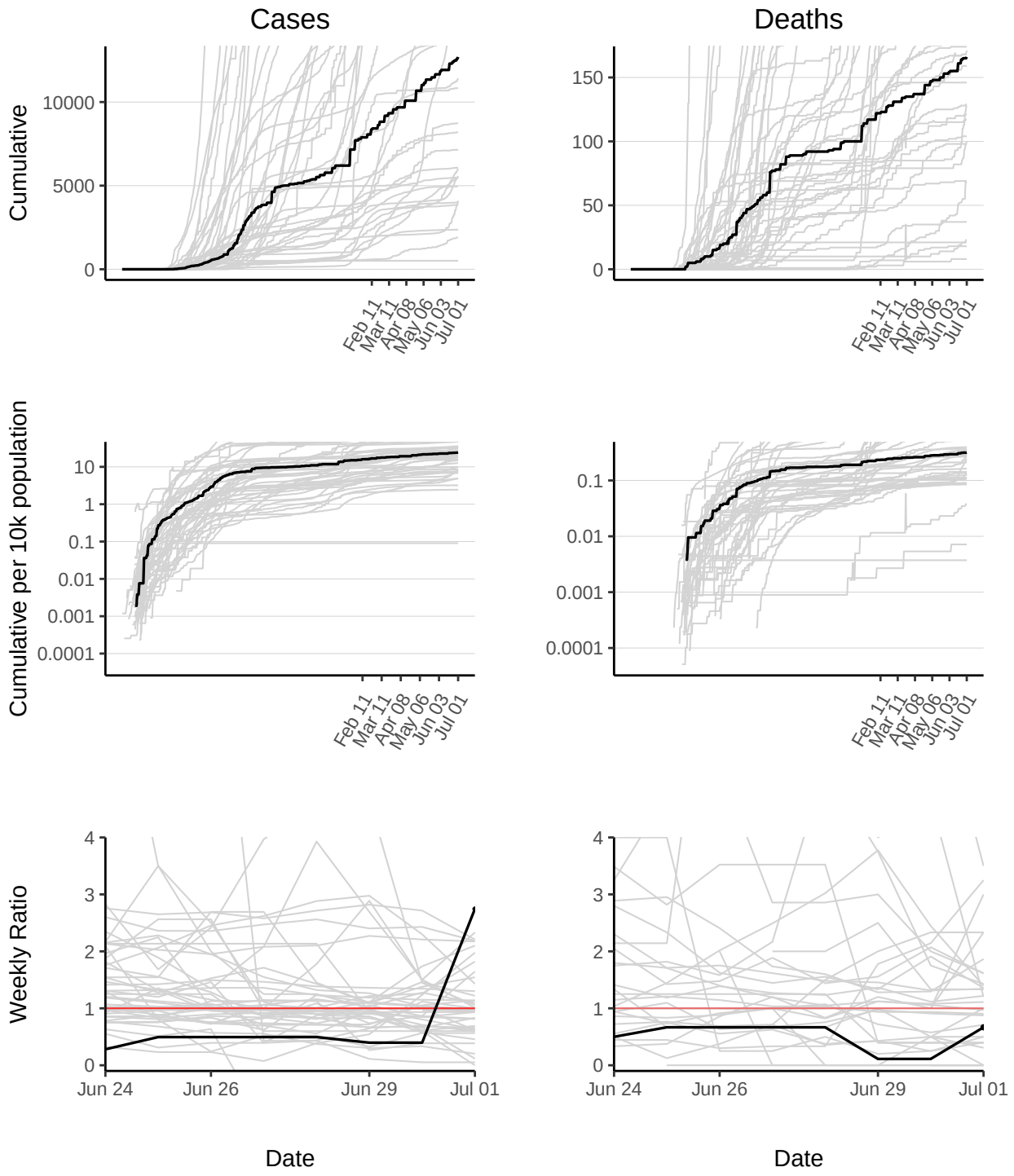
Chad has 4951 reported case(s) (41st in the region) and 174 reported death(s) (28th). Cumulative counts per 10,000 population of reported cases and deaths are 3.2 (45th) and 0.11 (38th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0 (44th). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Comoros



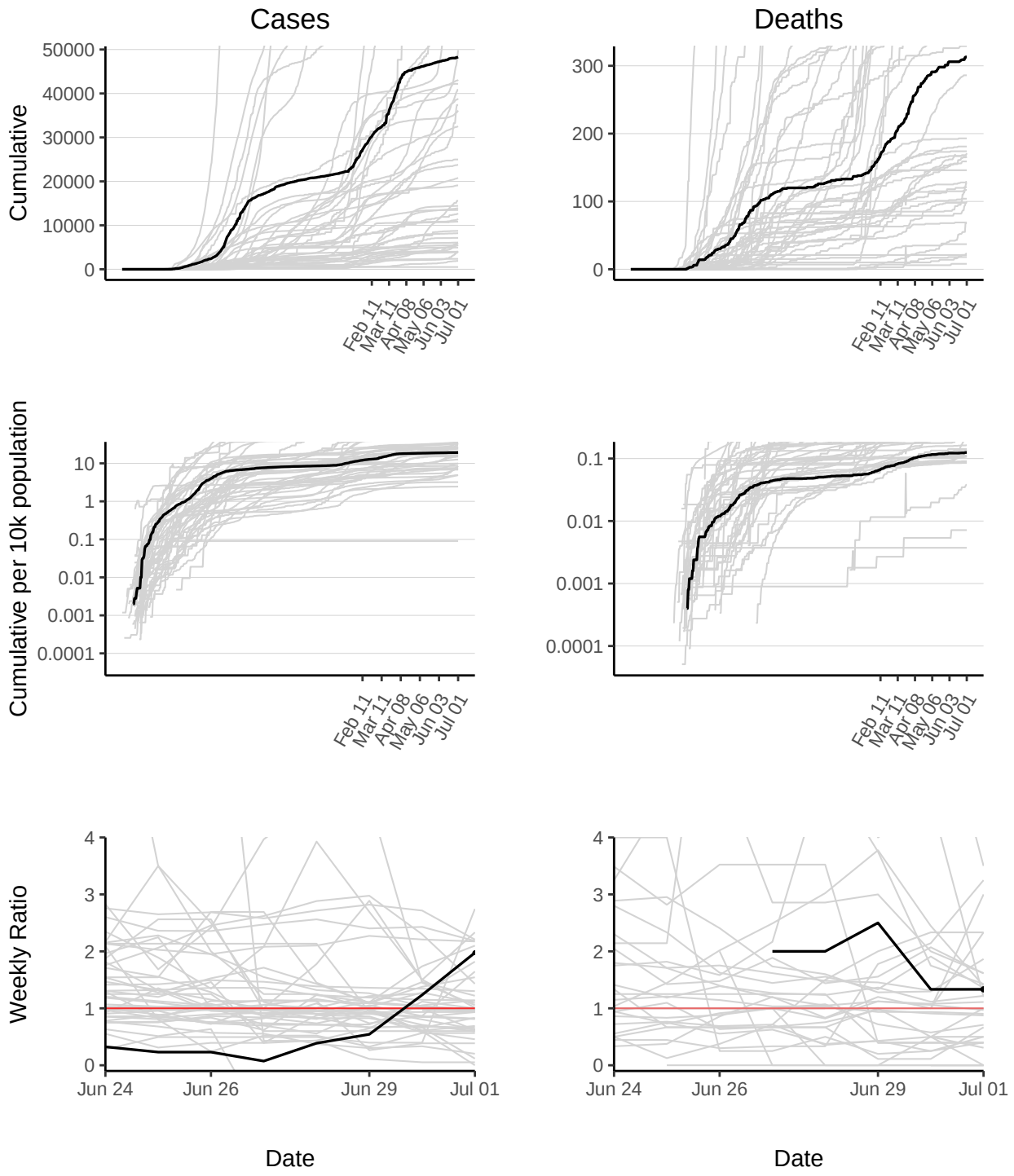
Comoros has 4013 reported case(s) (43rd in the region) and 146 reported death(s) (33rd). Cumulative counts per 10,000 population of reported cases and deaths are 48 (12th) and 1.8 (7th) respectively. The weekly ratio of reported cases over the last 2 weeks is 2.3 (2nd). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Congo



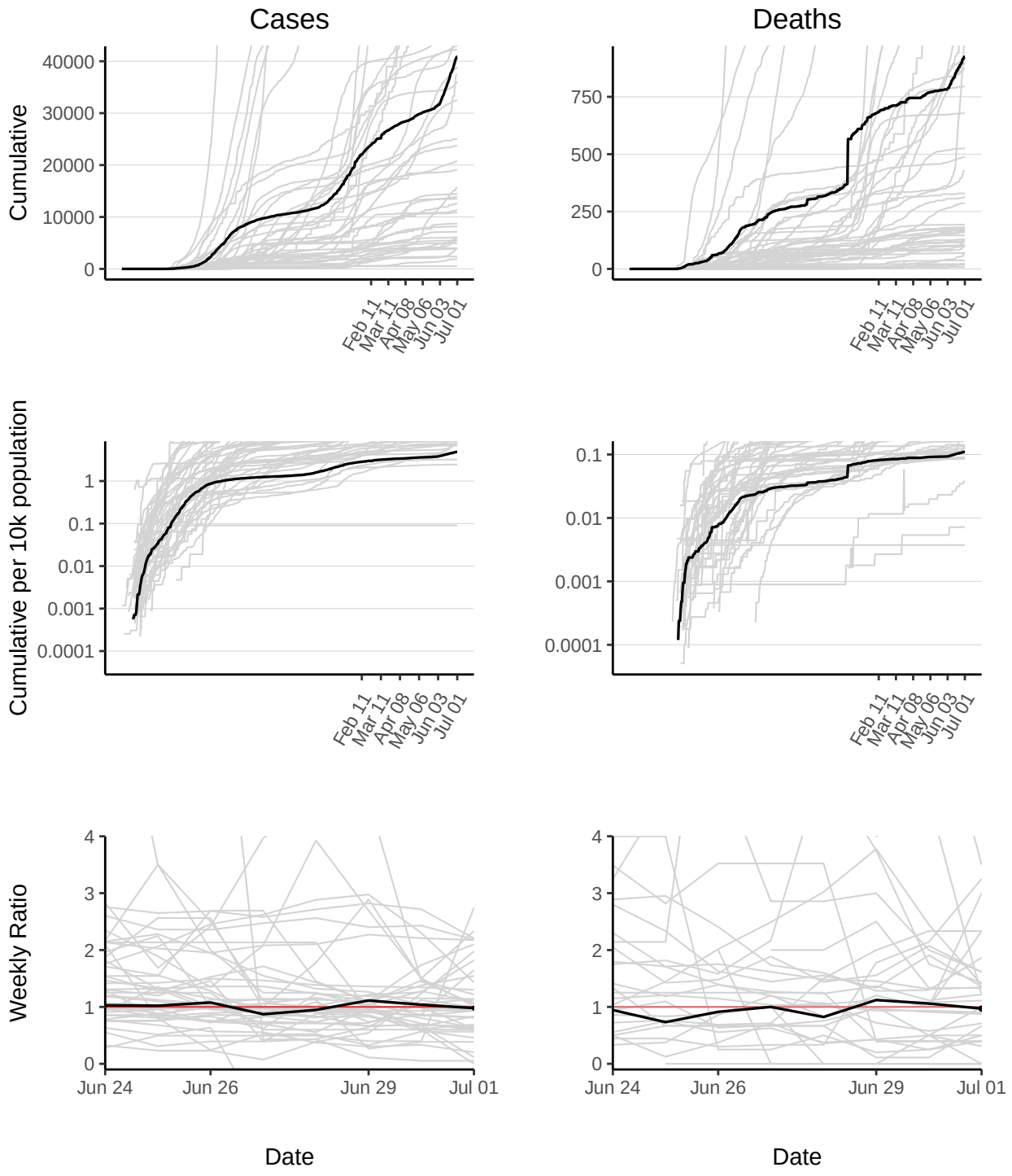
Congo has 12695 reported case(s) (30th in the region) and 166 reported death(s) (31st). Cumulative counts per 10,000 population of reported cases and deaths are 24 (24th) and 0.32 (25th) respectively. The weekly ratio of reported cases over the last 2 weeks is 2.7 (1st). The weekly ratio of reported deaths over the last 2 weeks is 0.67 (23rd).

Cote d'Ivoire



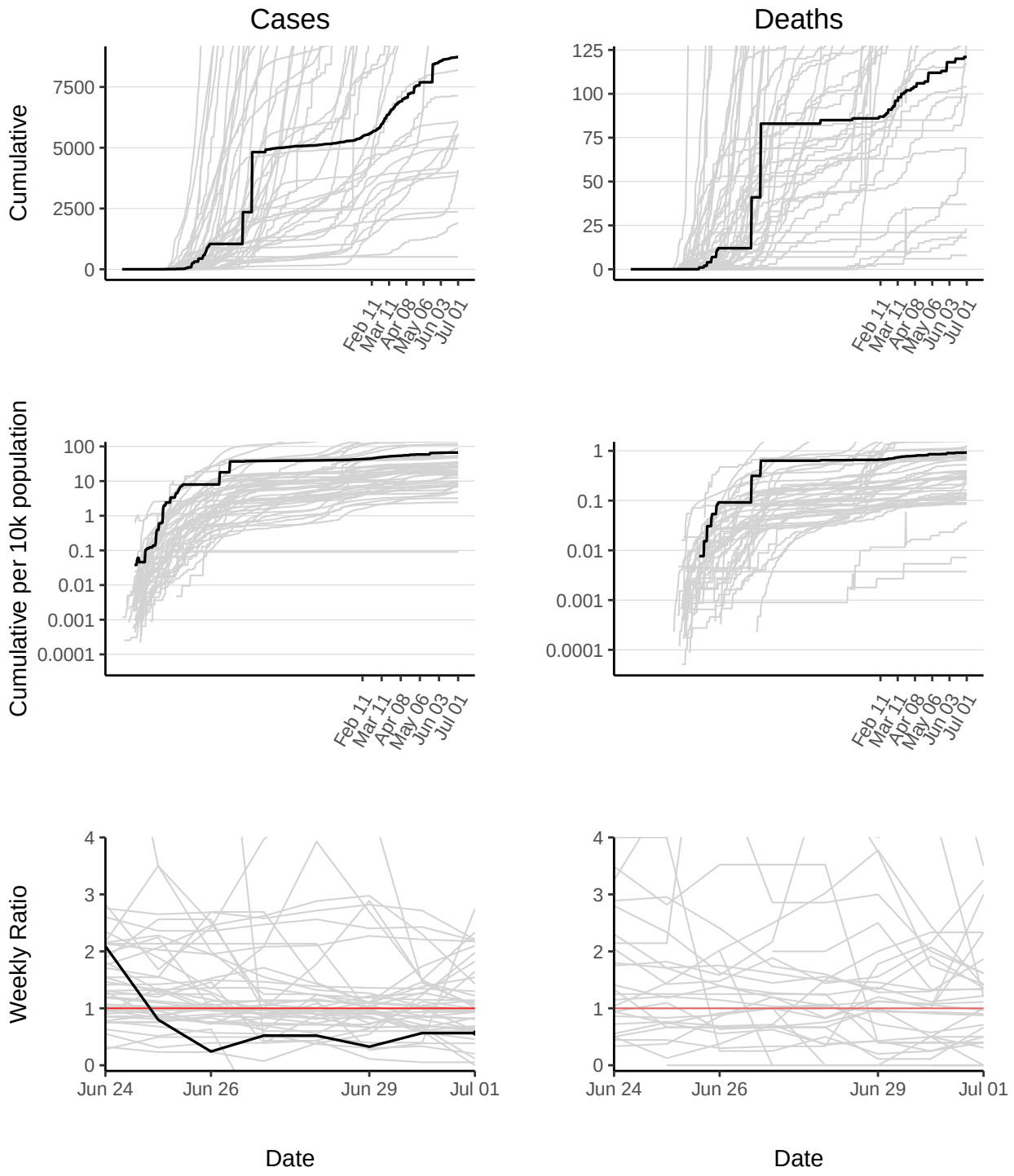
Cote d'Ivoire has 48305 reported case(s) (14th in the region) and 313 reported death(s) (24th). Cumulative counts per 10,000 population of reported cases and deaths are 19 (27th) and 0.12 (37th) respectively. The weekly ratio of reported cases over the last 2 weeks is 2 (7th). The weekly ratio of reported deaths over the last 2 weeks is 1.3 (13th).

Democratic Republic of the Congo



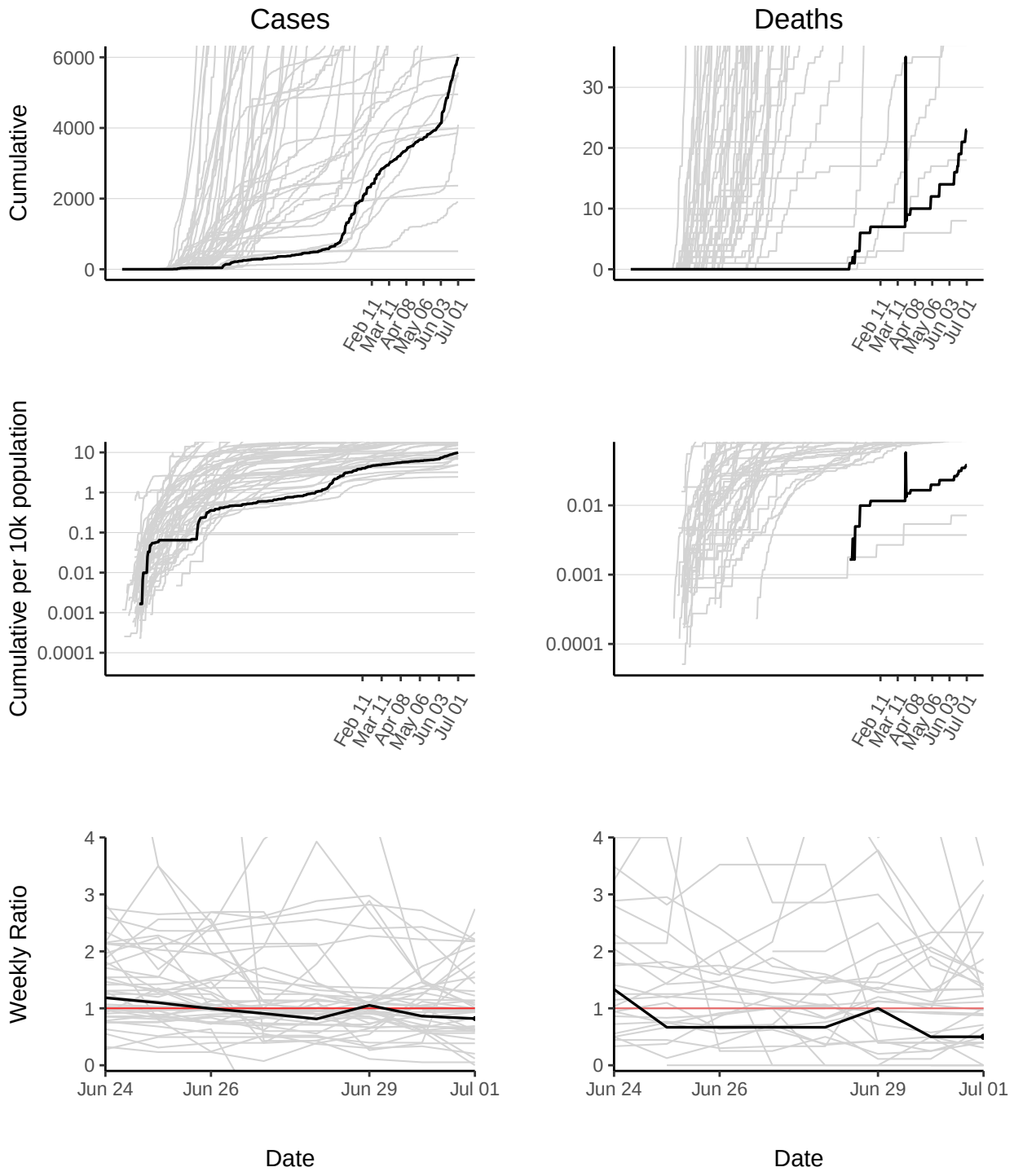
Democratic Republic of the Congo has 40836 reported case(s) (17th in the region) and 924 reported death(s) (14th). Cumulative counts per 10,000 population of reported cases and deaths are 4.9 (44th) and 0.11 (39th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.98 (22nd). The weekly ratio of reported deaths over the last 2 weeks is 0.97 (19th).

Equatorial Guinea



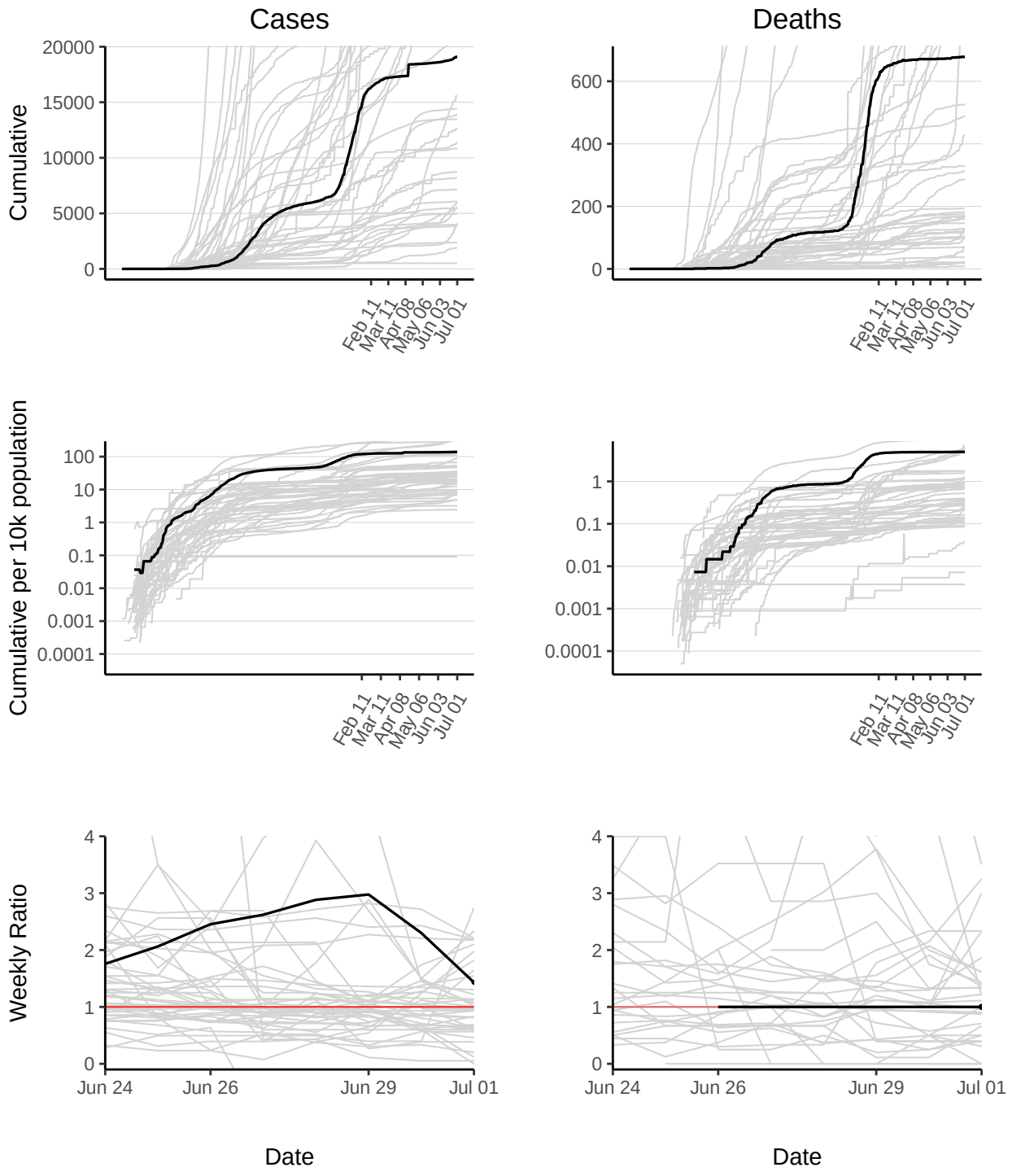
Equatorial Guinea has 8734 reported case(s) (33rd in the region) and 121 reported death(s) (36th). Cumulative counts per 10,000 population of reported cases and deaths are 67 (10th) and 0.92 (13th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.57 (38th). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Eritrea



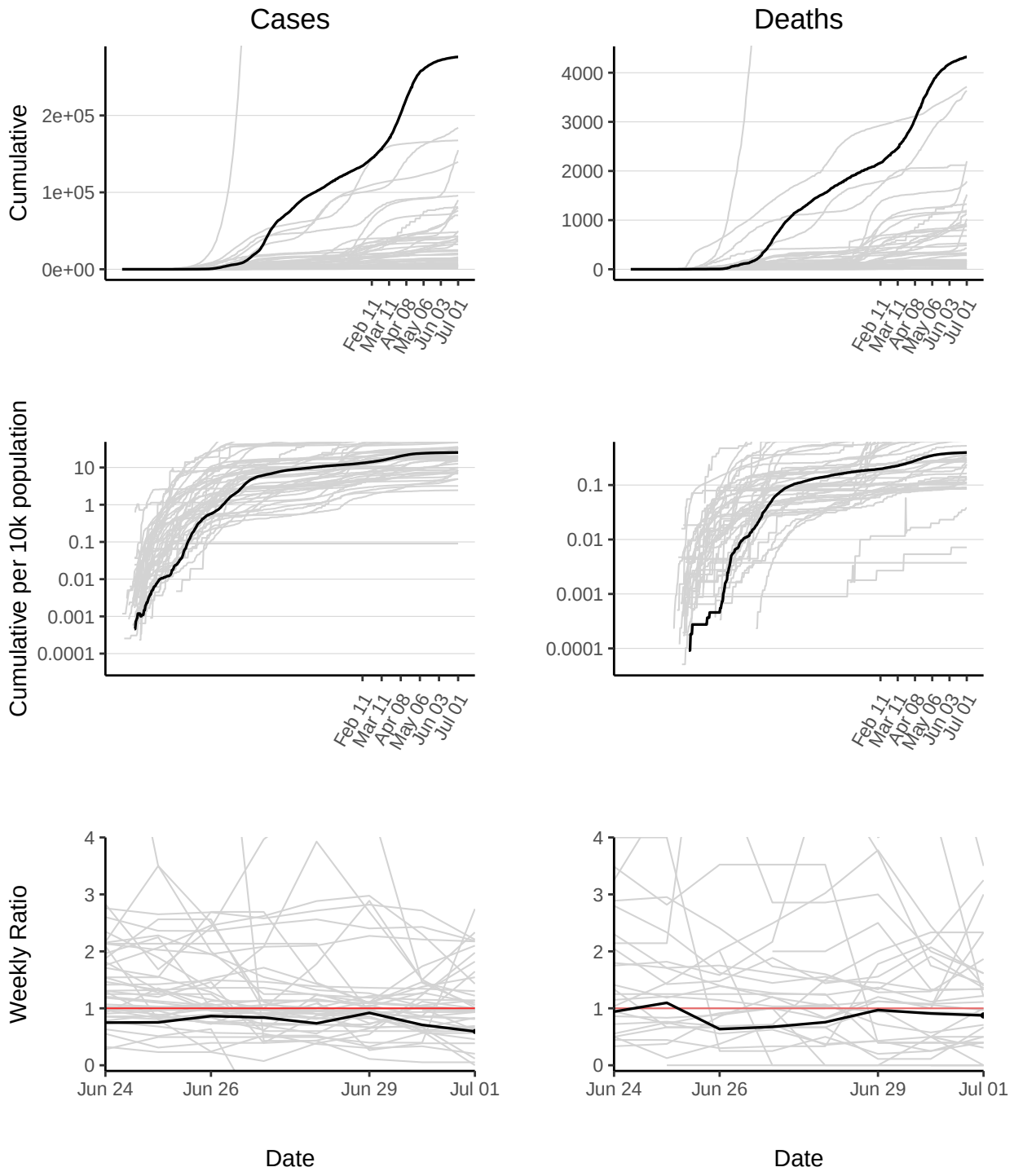
Eritrea has 6009 reported case(s) (37th in the region) and 23 reported death(s) (44th). Cumulative counts per 10,000 population of reported cases and deaths are 9.9 (35th) and 0.038 (45th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.82 (29th). The weekly ratio of reported deaths over the last 2 weeks is 0.5 (24th).

Eswatini



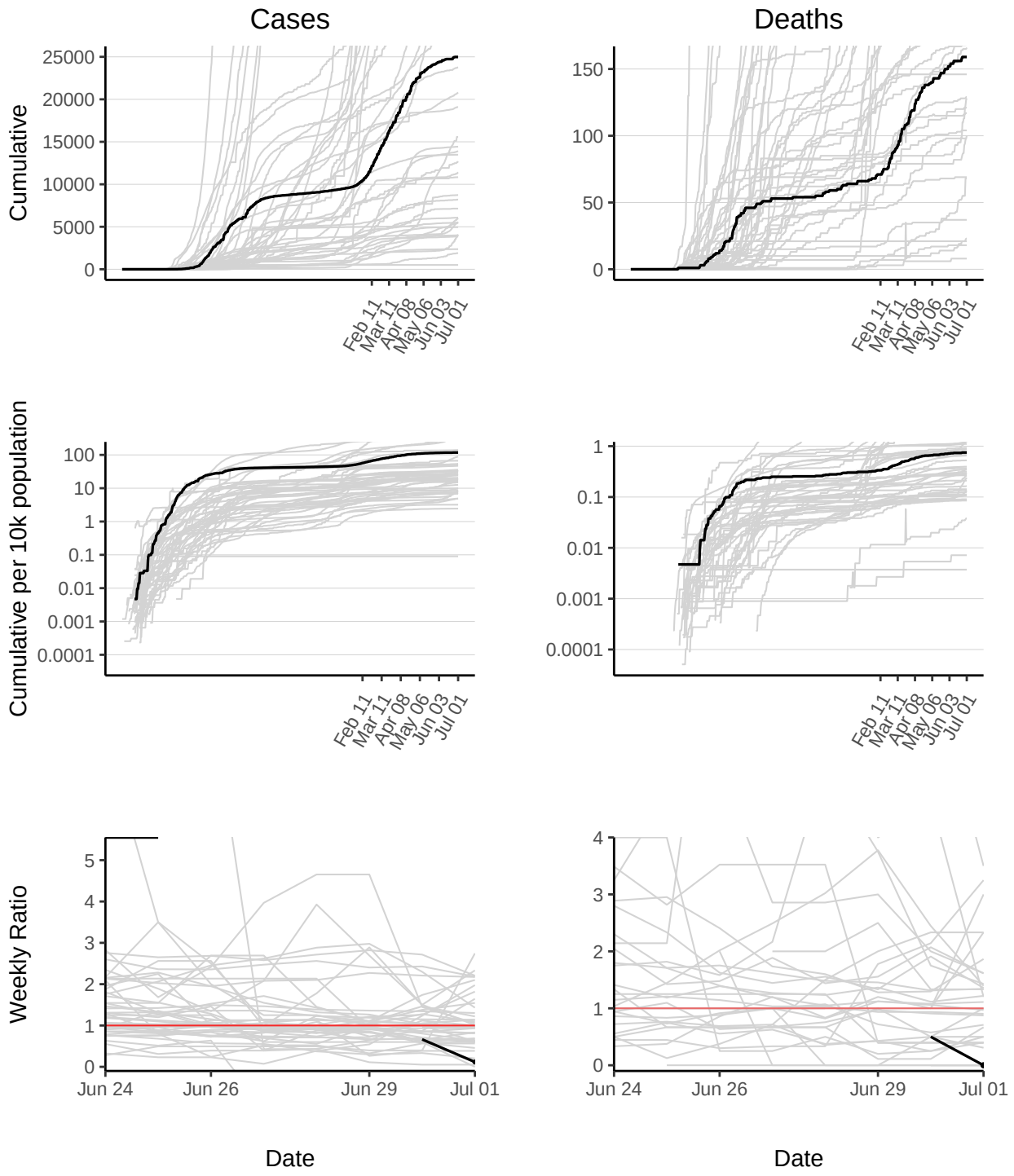
Eswatini has 19084 reported case(s) (25th in the region) and 678 reported death(s) (19th). Cumulative counts per 10,000 population of reported cases and deaths are 140 (6th) and 5 (6th) respectively. The weekly ratio of reported cases over the last 2 weeks is 1.4 (11th). The weekly ratio of reported deaths over the last 2 weeks is 1 (17th).

Ethiopia



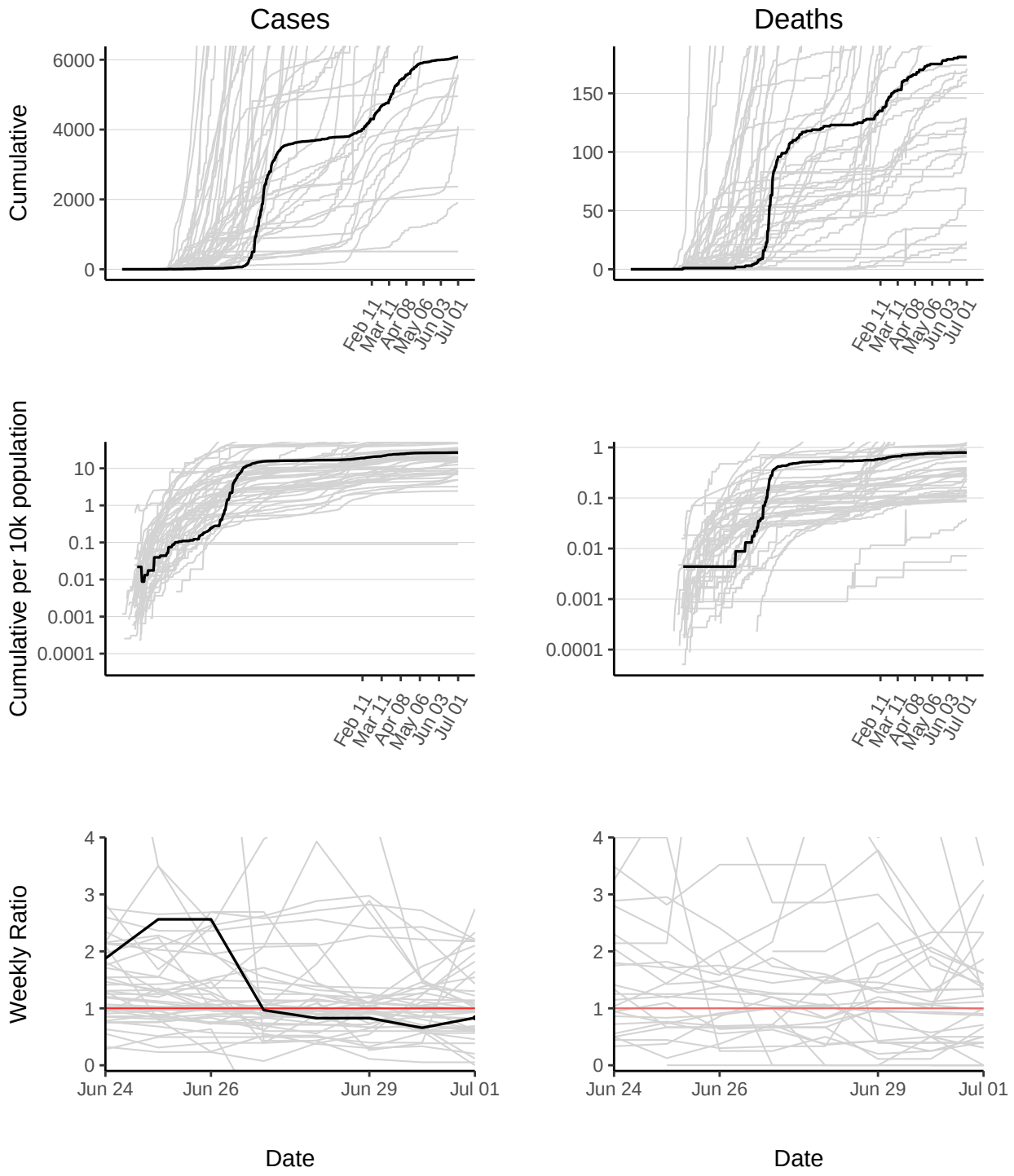
Ethiopia has 276037 reported case(s) (2nd in the region) and 4320 reported death(s) (2nd). Cumulative counts per 10,000 population of reported cases and deaths are 25 (23rd) and 0.4 (21st) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.59 (37th). The weekly ratio of reported deaths over the last 2 weeks is 0.88 (21st).

Gabon



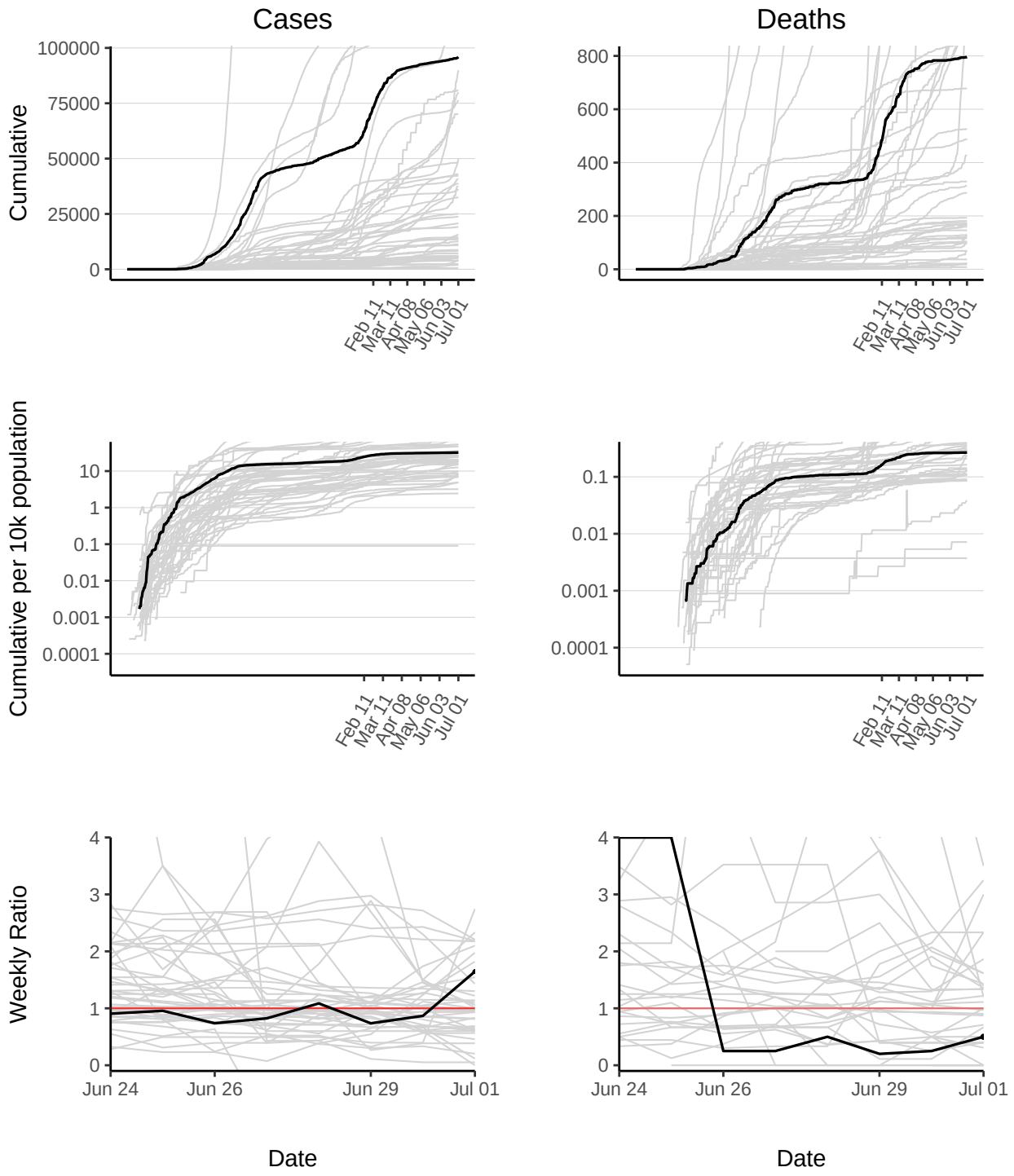
Gabon has 24984 reported case(s) (22nd in the region) and 159 reported death(s) (32nd). Cumulative counts per 10,000 population of reported cases and deaths are 120 (7th) and 0.75 (16th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.12 (42nd). The weekly ratio of reported deaths over the last 2 weeks is 0 (32nd).

Gambia



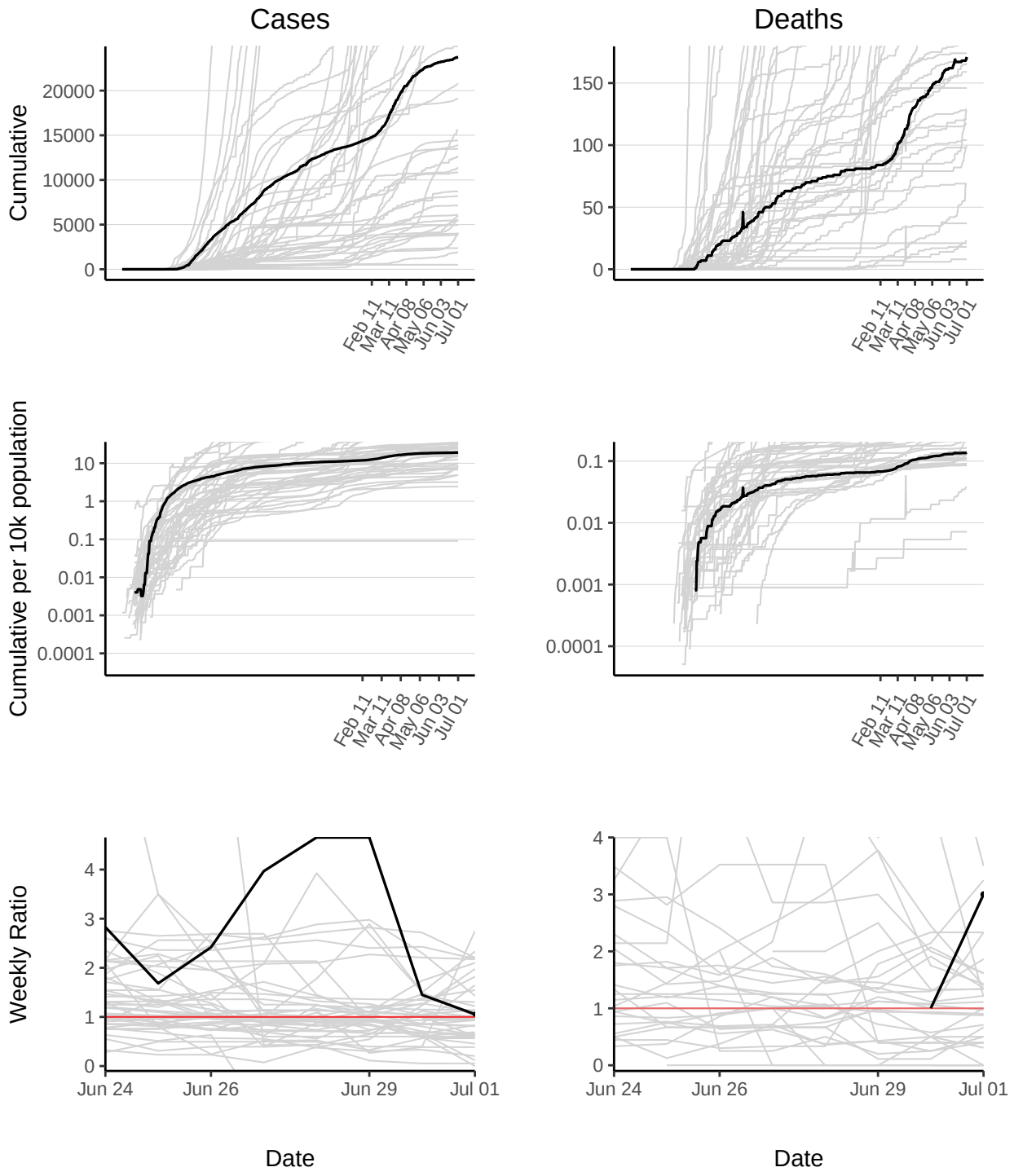
Gambia has 6079 reported case(s) (36th in the region) and 181 reported death(s) (27th). Cumulative counts per 10,000 population of reported cases and deaths are 27 (21st) and 0.79 (15th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.83 (28th). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Ghana



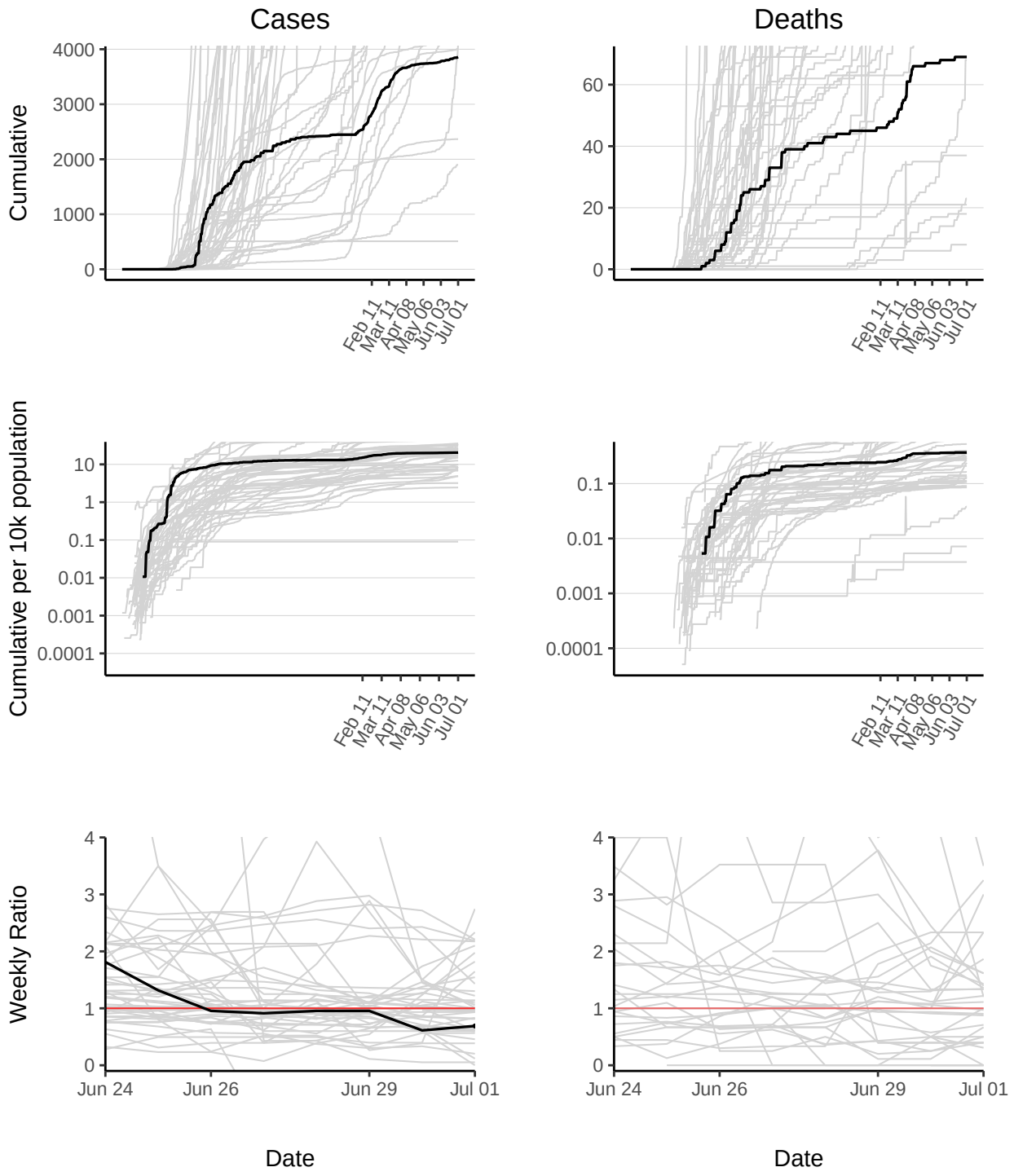
Ghana has 95914 reported case(s) (7th in the region) and 796 reported death(s) (18th). Cumulative counts per 10,000 population of reported cases and deaths are 32 (17th) and 0.27 (29th) respectively. The weekly ratio of reported cases over the last 2 weeks is 1.6 (9th). The weekly ratio of reported deaths over the last 2 weeks is 0.5 (25th).

Guinea



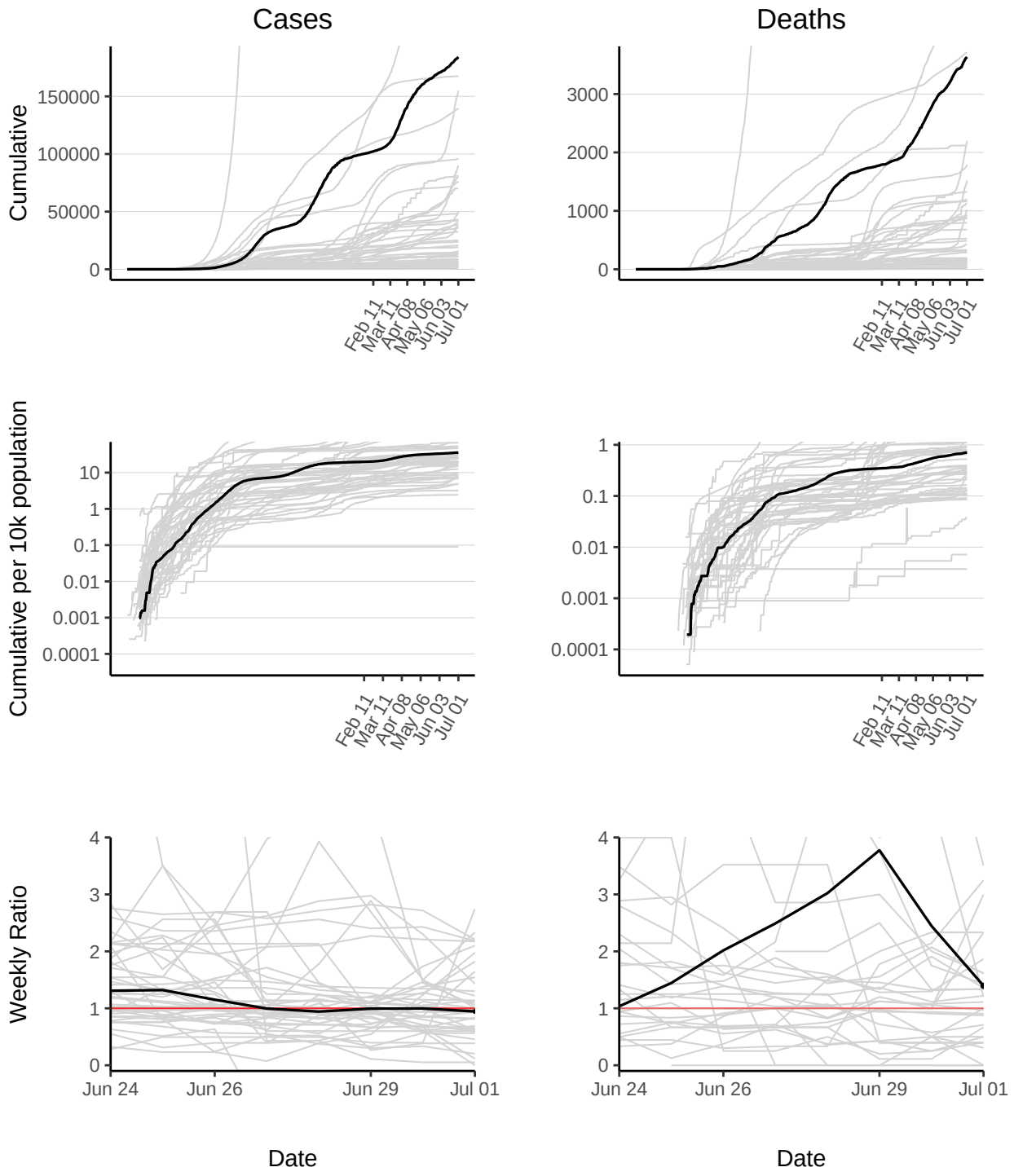
Guinea has 23770 reported case(s) (23rd in the region) and 171 reported death(s) (29th). Cumulative counts per 10,000 population of reported cases and deaths are 19 (28th) and 0.14 (35th) respectively. The weekly ratio of reported cases over the last 2 weeks is 1.1 (17th). The weekly ratio of reported deaths over the last 2 weeks is 3 (3rd).

Guinea-Bissau



Guinea-Bissau has 3859 reported case(s) (44th in the region) and 69 reported death(s) (41st). Cumulative counts per 10,000 population of reported cases and deaths are 21 (25th) and 0.37 (22nd) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.69 (31st). The weekly ratio of reported deaths cannot be calculated as no new deaths have been reported in one of the last 2 weeks.

Kenya



Kenya has 184161 reported case(s) (3rd in the region) and 3634 reported death(s) (4th). Cumulative counts per 10,000 population of reported cases and deaths are 36 (14th) and 0.71 (18th) respectively. The weekly ratio of reported cases over the last 2 weeks is 0.95 (25th). The weekly ratio of reported deaths over the last 2 weeks is 1.4 (10th).