Covid-19 evolution, Africa (data from JHU CSSE, 5/3/20)

Total number of recovered for $10^6$ people

recovered by day for $10^6$ people ($\frac{\Delta \text{recovered}}{\Delta t} \cdot \frac{10^6}{\text{population}}$)

Total number of recovered for $10^6$ people (log scale)

recovered by day for $10^6$ people ($\frac{\Delta \text{recovered}}{\Delta t} \cdot \frac{10^6}{\text{population}}$) (log scale)