Covid-19 evolution, Africa (data from JHU CSSE 10/11/20, day $0=1^{st}$ day with $deaths \ge 3$) Growth rate (%) of recovered $\left(\frac{\Delta recovered}{recovered}\right)$ Total number of recovered for 10⁶ people Total number of recovered for 10⁶ people (log scale) 10^{4} 10000 _Djibouti Sao Tome and Principe 8000 6000 4000 150 200 150 200 100 200 recovered by day for 10^6 people $\left(\frac{\Delta recovered}{\Delta t}\right)$. Acceleration of recovered for 10^6 people $\left(\frac{\Delta^2 recovered}{\sqrt{\Lambda + V^2}}\right)$. recovered by day for 10^6 people $\left(\frac{\Delta recovered}{\Delta t}, \frac{10^6}{population}\right)$ (log scale) 150 · -10 -20 150 100 200 100 200 200