Covid-19 evolution, Oceania (data from JHU CSSE 10/11/20, day $0=1^{st}$ day with $deaths \ge 3$) Growth rate (%) of confirmed $\left(\frac{\Delta confirmed}{confirmed}\right)$ Total number of confirmed (log scale) Total number of confirmed 30000 Oceania Oceania 8 - loubles every 9 days 25000 ubles every 10 days _Victoria(Australi 20000 _New South Wales(Australia) ubles every 15 days 15000 _Queensland(Australia) 10000 _South-Australia(Australia) every 30 days 5000 New South Wales (Australia) Australian Capital Territory(Australia) Oceania ustralia (Australia)) Justianu Janay Australia 100 150 200 100 150 200 150 200 Acceleration of confirmed $\left(\frac{\Delta^2 confirmed}{(\Delta^2)^2}\right)$ confirmed by day $\left(\frac{\Delta confirmed}{\Delta t}\right)$ confirmed by day $\left(\frac{\Delta confirmed}{\Delta t}\right)$ (log scale) 500 10^{3} 10^{2} AINew Oceania ustralia (Australia)))lia) Oceania -5 200 - 10^{1} -10 · 100 --15 Oceania Wictorial Australia) Mew Zealandustralia (Australia) Western Australia(Australia) 100 150 200 100 150 200 50 200