Covid-19 evolution, Oceania (data from JHU CSSE 6/1/20, day 0=1st day with deaths ≥ 10)

- **Total number of confirmed**
- **Total number of confirmed (log scale)**
- **Growth rate (%) of confirmed**
- **Acceleration of confirmed**

The graphs illustrate the evolution of COVID-19 confirmed cases in Oceania from day 0 to 70. The data shows a significant increase in confirmed cases over time, with a logarithmic scale for easier visualization of growth rates. The growth rate of confirmed cases exhibits a doubling effect every 15 days and every 30 days, indicating exponential growth patterns. The acceleration of confirmed cases is also depicted, showing fluctuations and peaks that correspond with the growth rate changes.