

# Covid-19 India Statewise

jishnupdas

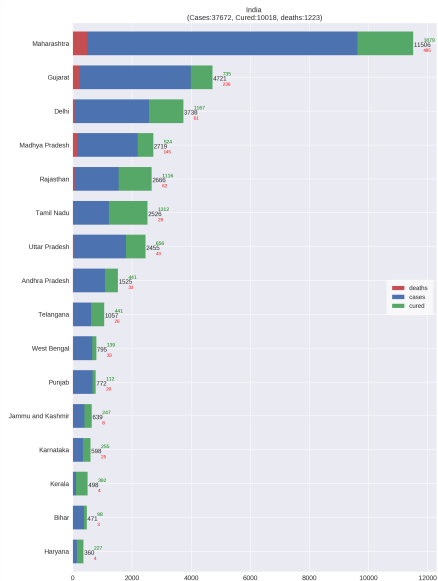
This repo provides a simple visualisation for Covid-19 information for each of the Indian states

*This data is sourced mainly from Govt and news agencies. The information presented here is publicly available*

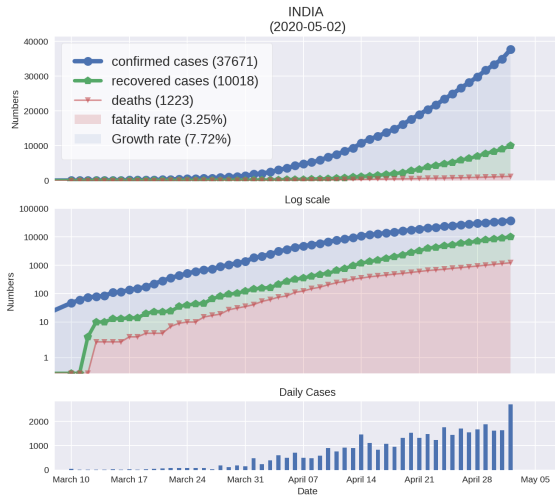
Each state's data is visualized in three different plots

- The standard 'time vs cases' cases starting from March
- The same time vs cases in a logarithmic scale
- Number of cases reported per day in each state

# Summary



# India



# Report

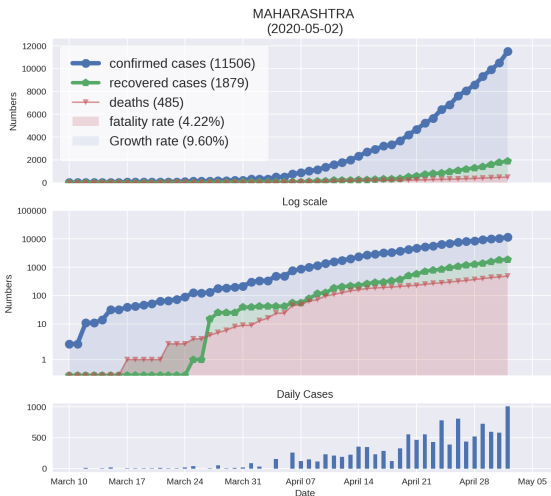
### Click here to view the detailed statewise data and report

# Credits

Data Source <https://github.com/datameet/covid19>

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# Maharashtra

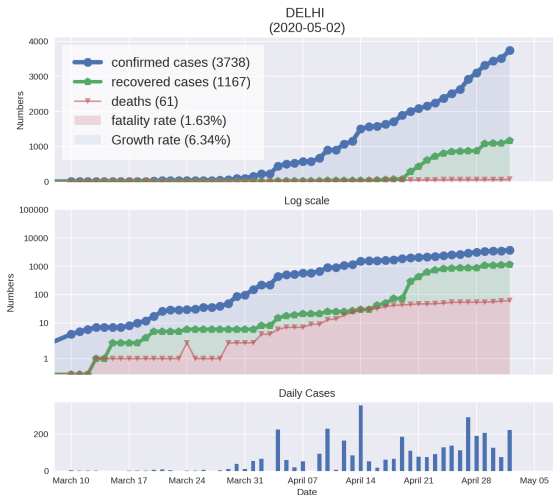




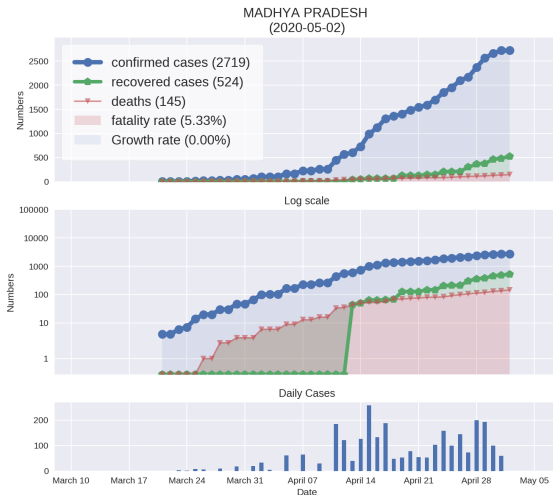
# Gujarat



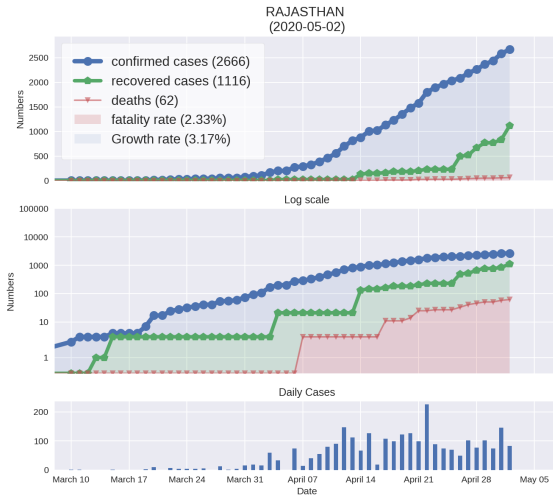
# Delhi



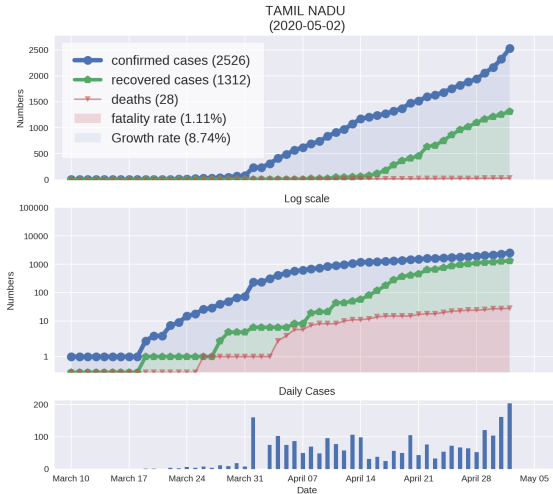
# Madhya Pradesh



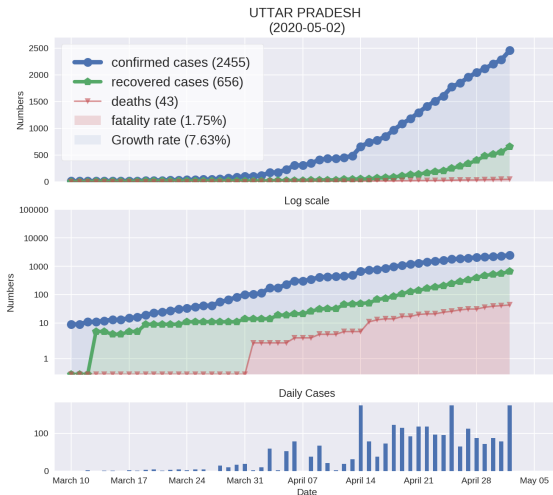
# Rajasthan



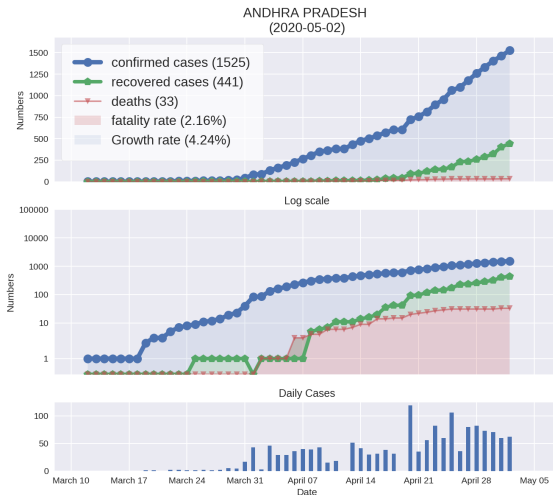
# Tamil Nadu



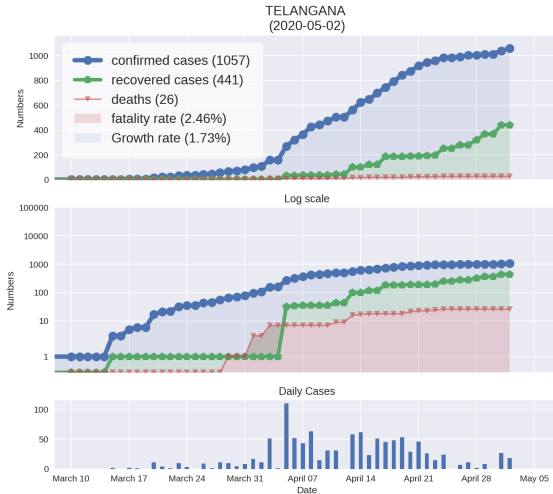
# Uttar Pradesh



# Andhra Pradesh

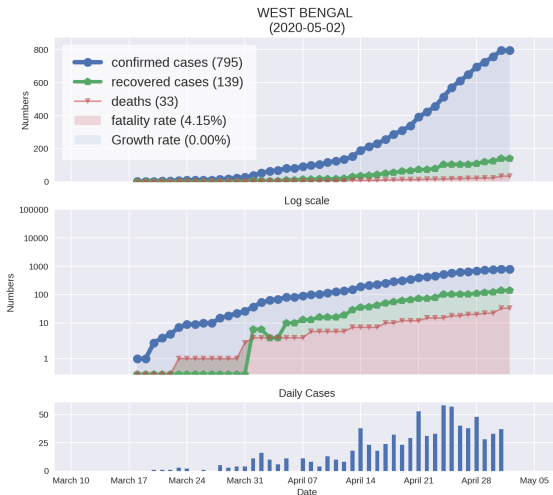


# Telangana

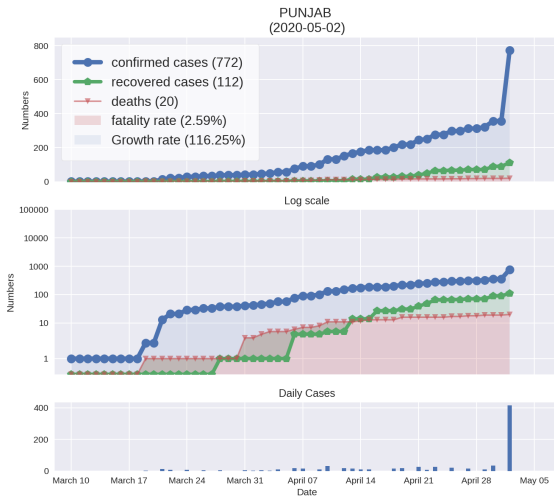




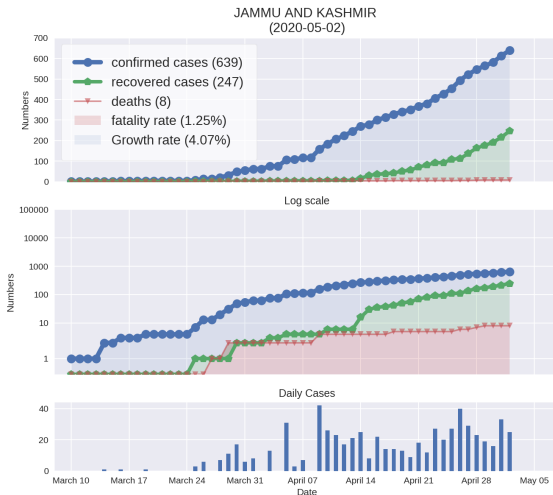
# West Bengal



# Punjab



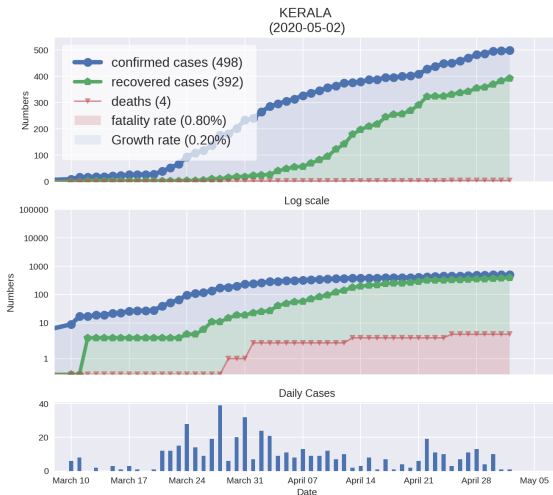
# Jammu and Kashmir



# Karnataka



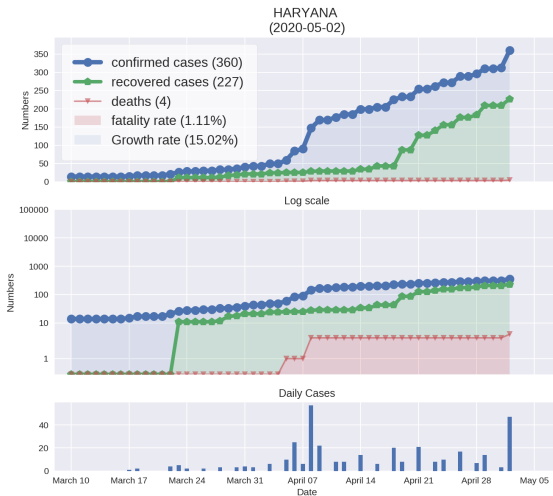
# Kerala



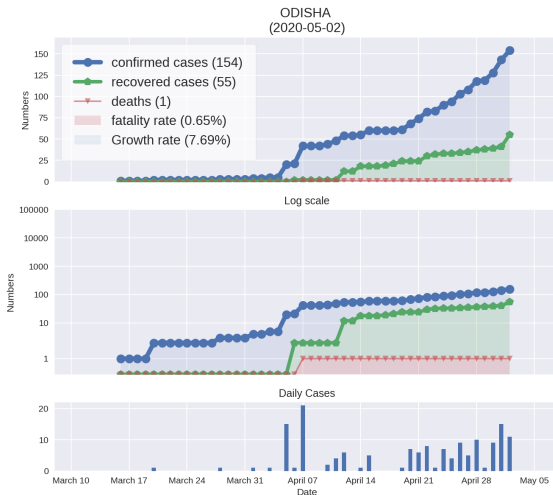
# Bihar



# Haryana

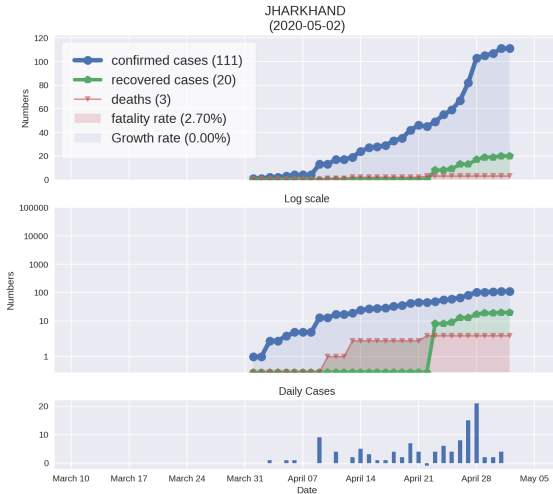


# Odisha

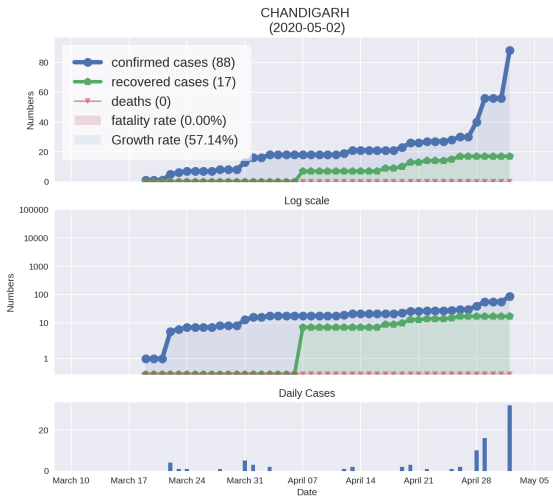




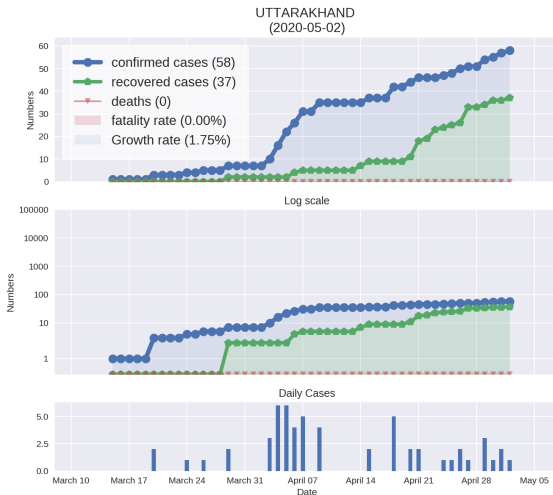
# Jharkhand



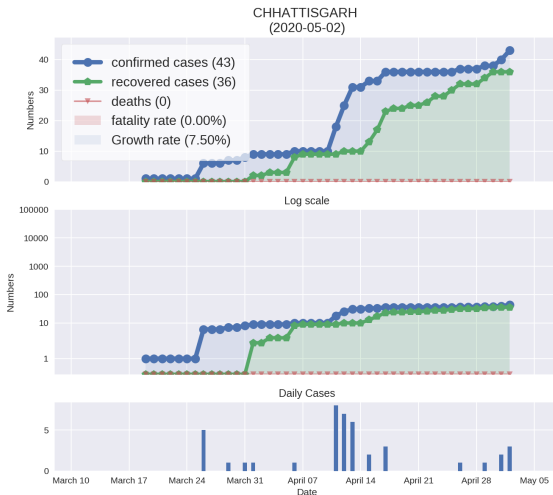
# Chandigarh



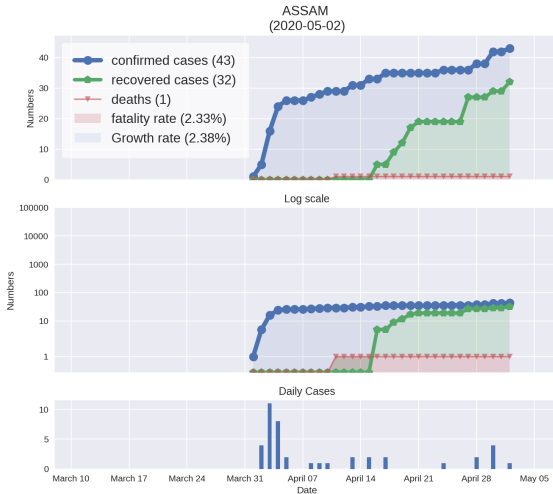
# Uttarakhand



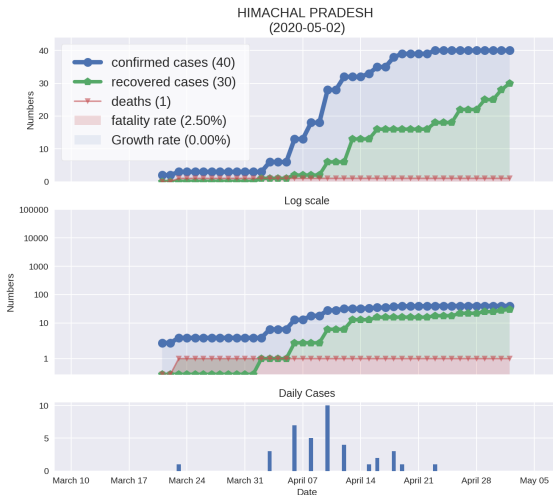
# Chhattisgarh



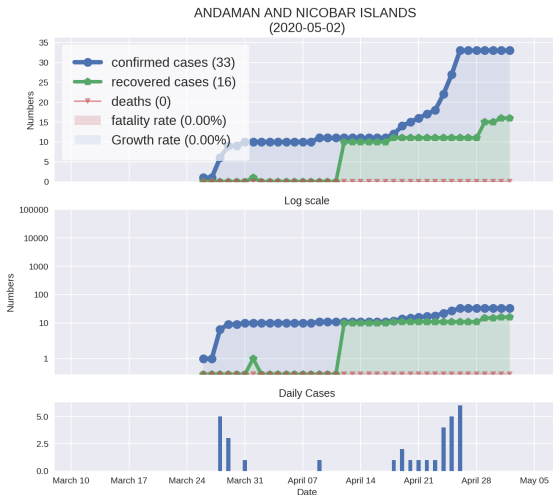
# Assam



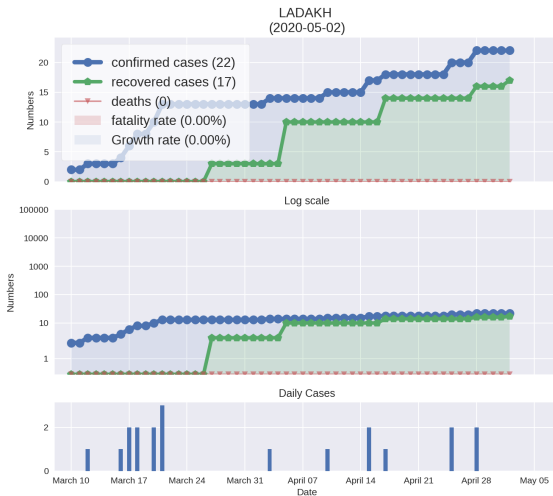
# Himachal Pradesh



# Andaman and Nicobar Islands

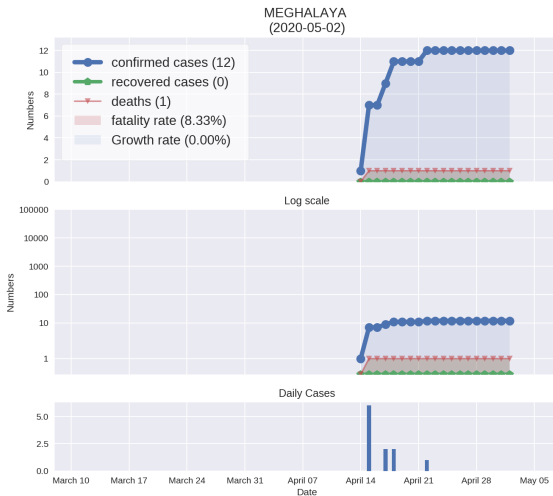


# Ladakh

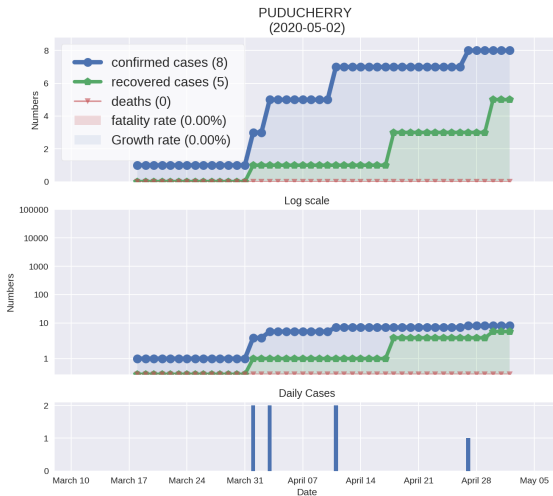




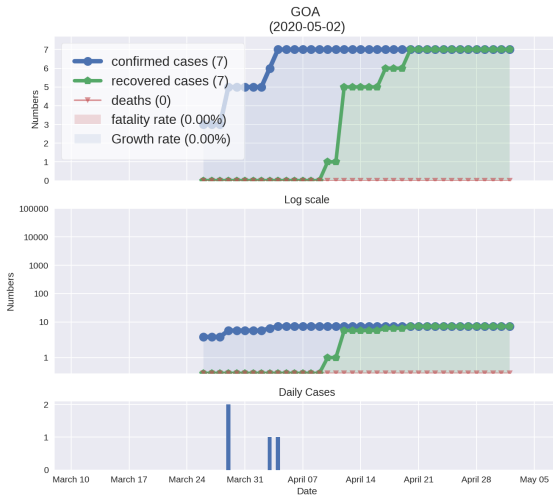
# Meghalaya



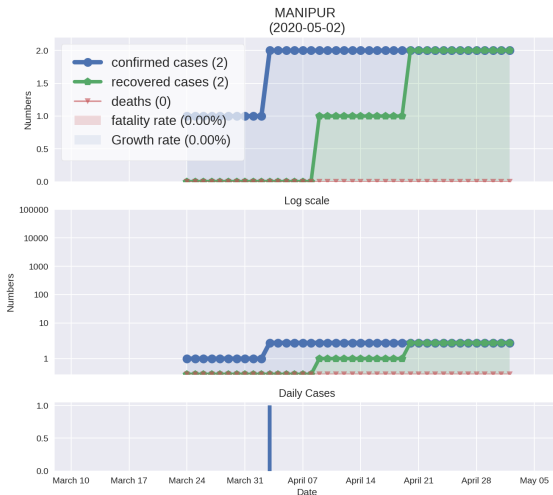
# Puducherry



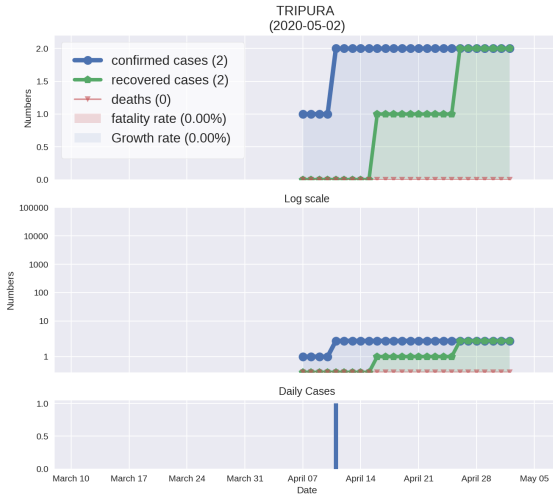
# Goa



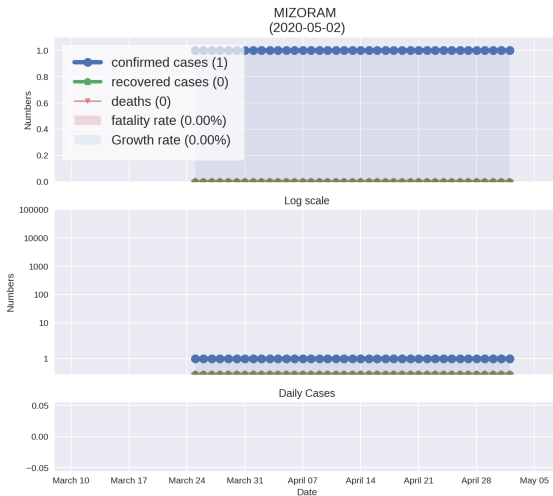
# Manipur



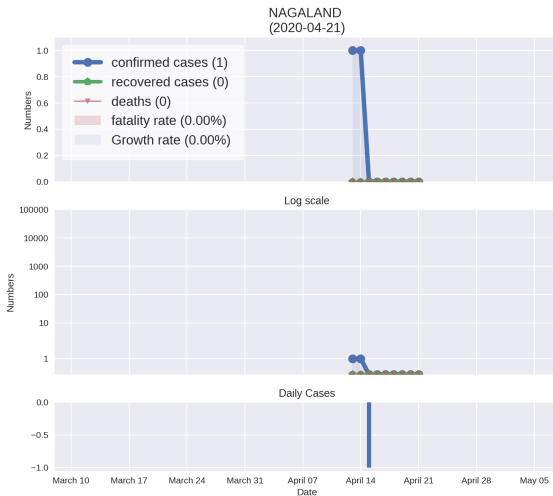
# Tripura



# Mizoram



# Nagaland



# Arunachal Pradesh

