Covid-19 India Statewise

jishnupdas

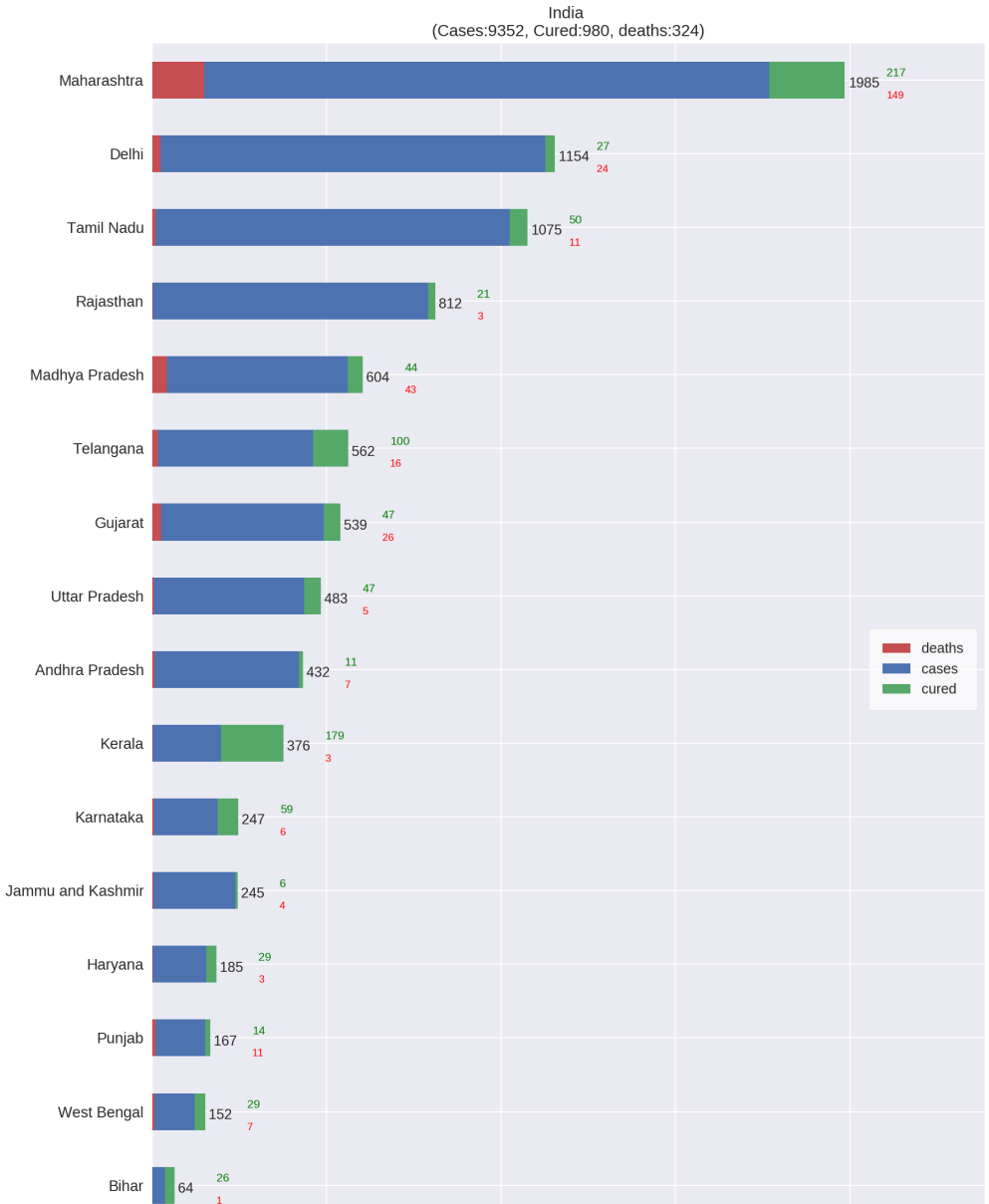
This repo provides a simple visualisation for Covid-19 information for each of the indian states

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

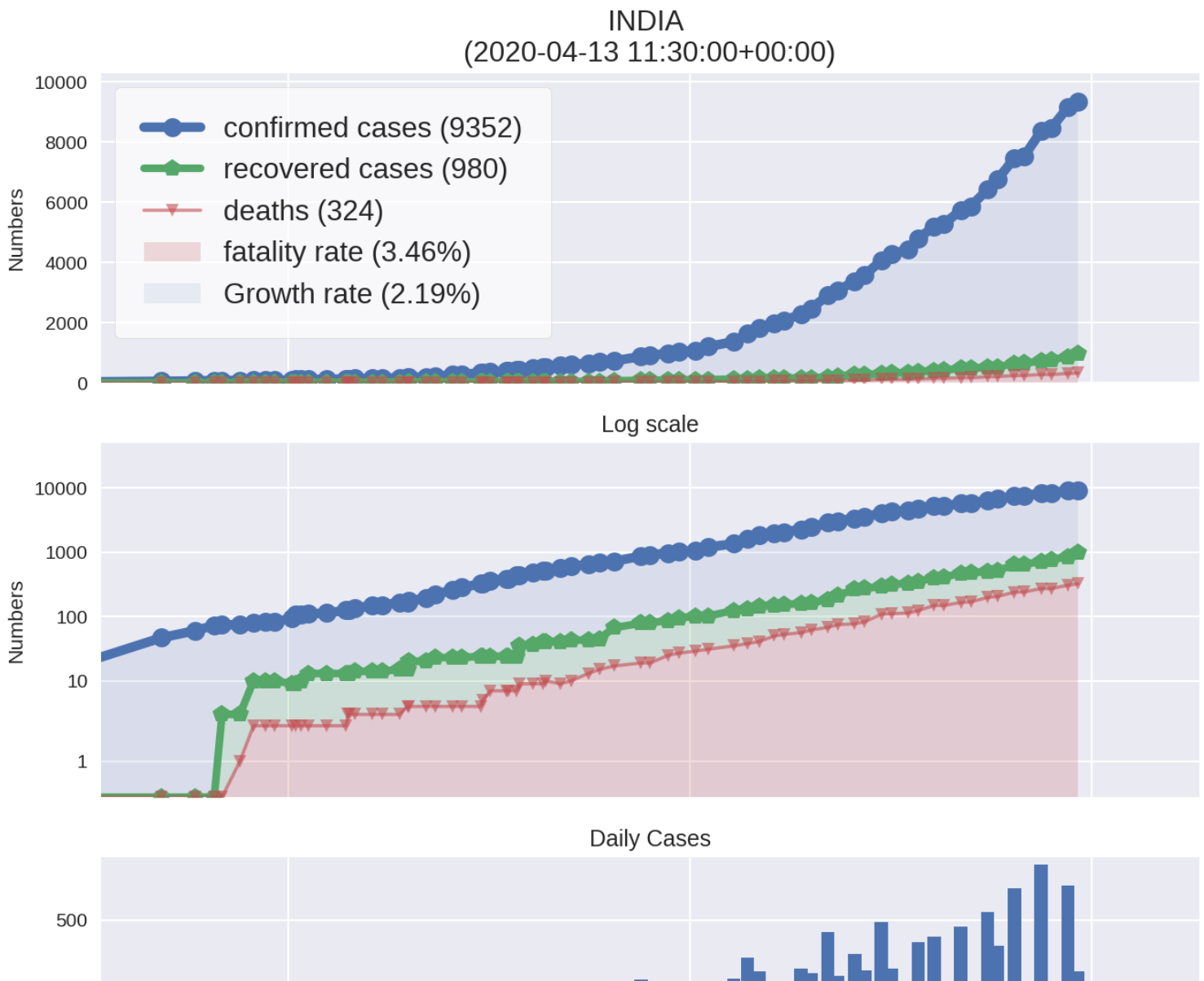
Each state's data is visualized in three different plots

- 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
(Cases:9352, Cured:980, deaths:324)
Maharashtra
1985
217
149
Delhi
1154
27
24
Tamil Nadu
1075
50
11
Rajasthan
812
21
3
Madhya Pradesh
604
44
43
Telangana
562
100
16
Gujarat
539
47
26
Uttar Pradesh
483
47
5
Andhra Pradesh
432
11
7
Kerala
376
179
3
Karnataka
247
59
6
Jammu and Kashmir
245
6
4
Haryana
185
29
3
Punjab
167
14
11
West Bengal
152
29
7
Bihar
64
26
1
deaths
cases
cured

India


INDIA
(2020-04-13 11:30:00+00:00)
confirmed cases (9352)
recovered cases (980)
deaths (324)
fatality rate (3.46%)
Growth rate (2.19%)
Numbers
10000
8000
6000
4000
2000
0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
500

Report

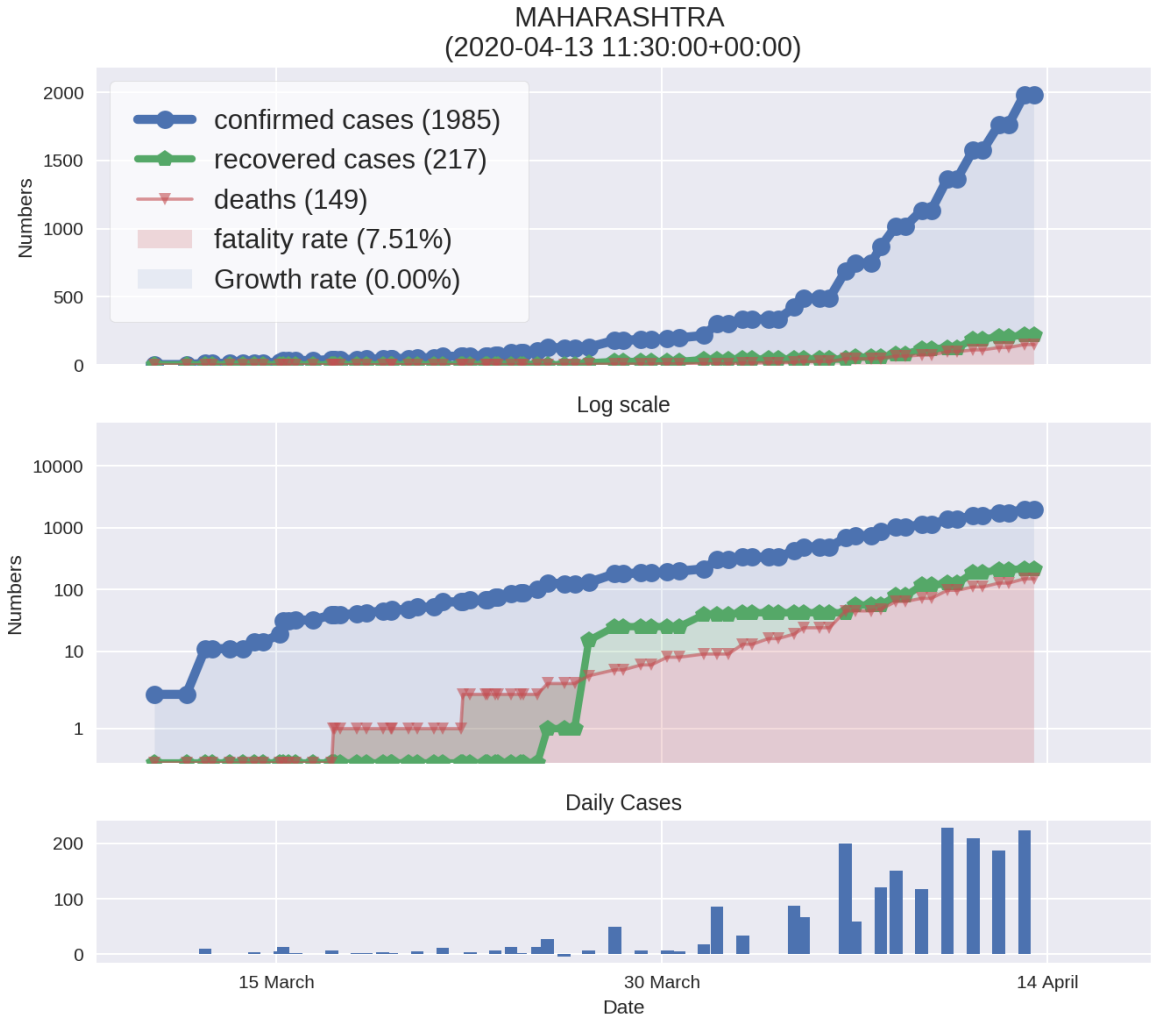
Click here to view the detailed statewise data and report

Credits

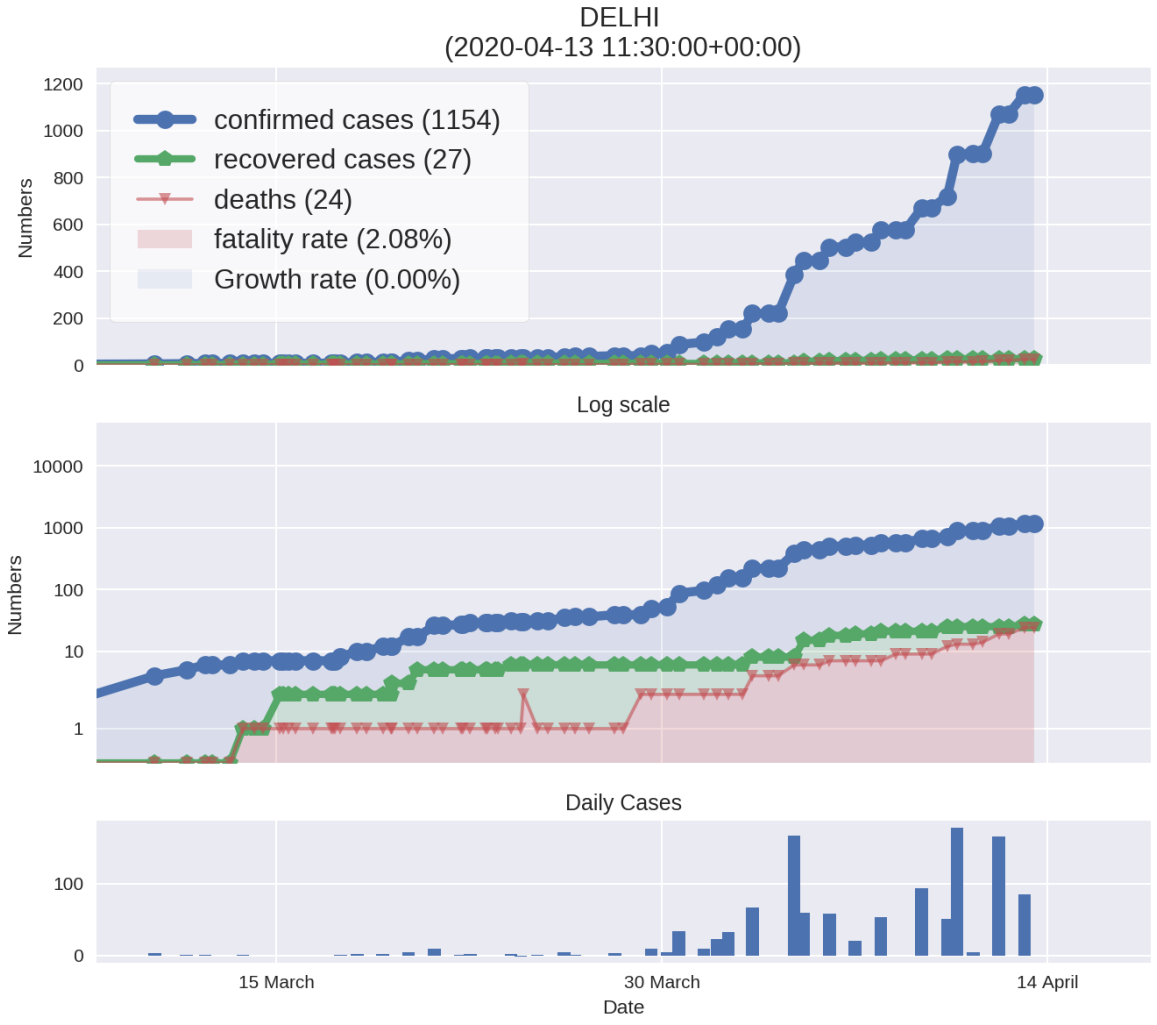
Data Source https://github.com/datameet/covid19

jishnupdas

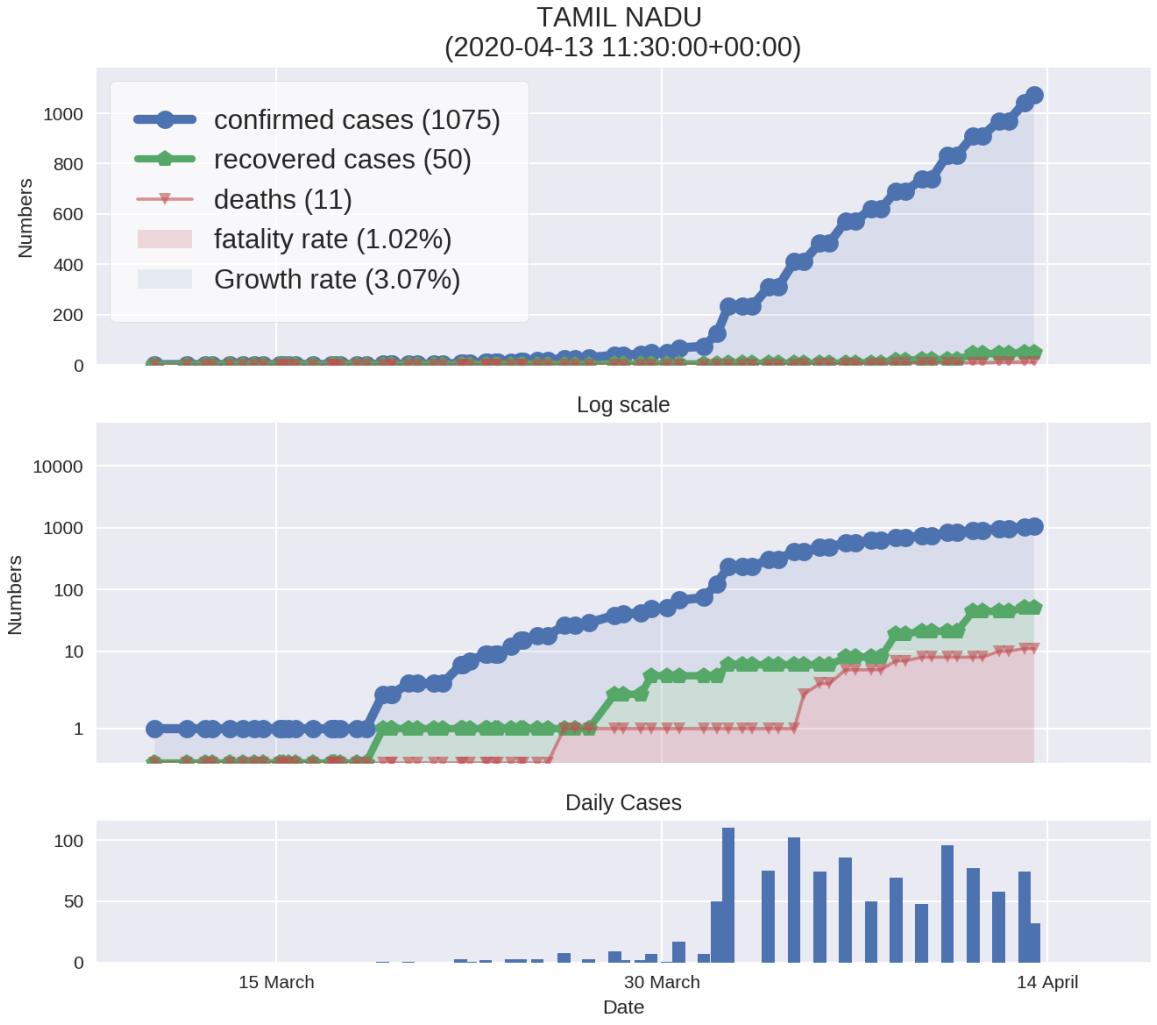
Maharashtra



Delhi


DELHI
(2020-04-13 11:30:00+00:00)
confirmed cases (1154)
recovered cases (27)
deaths (24)
fatality rate (2.08%)
Growth rate (0.00%)
Numbers
1200
1000
800
600
400
200
0
Log scale
10000
1000
100
10
1
Daily Cases
100
0
15 March
30 March
14 April
Date

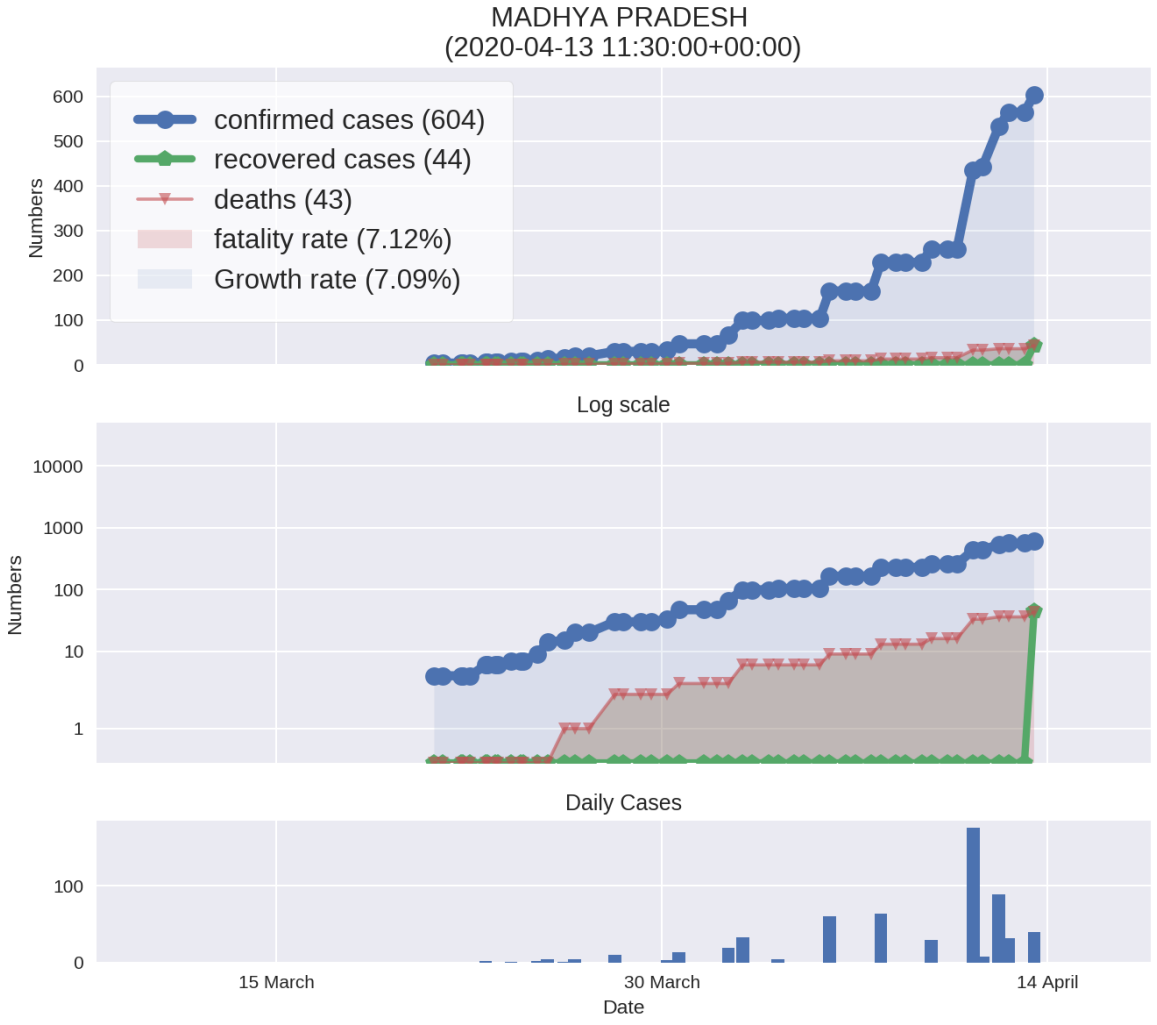
Tamil Nadu


TAMIL NADU
(2020-04-13 11:30:00+00:00)
confirmed cases (1075)
recovered cases (50)
deaths (11)
fatality rate (1.02%)
Growth rate (3.07%)
Numbers
1000
800
600
400
200
0
Log scale
10000
1000
100
10
1
Daily Cases
100
50
0
15 March
30 March
14 April
Date

Rajasthan

RAJASTHAN
(2020-04-13 11:30:00+00:00)
confirmed cases (812)
recovered cases (21)
deaths (3)
fatality rate (0.37%)
Growth rate (1.00%)
Numbers
800
600
400
200
0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
100
0
15 March
30 March
14 April
Date

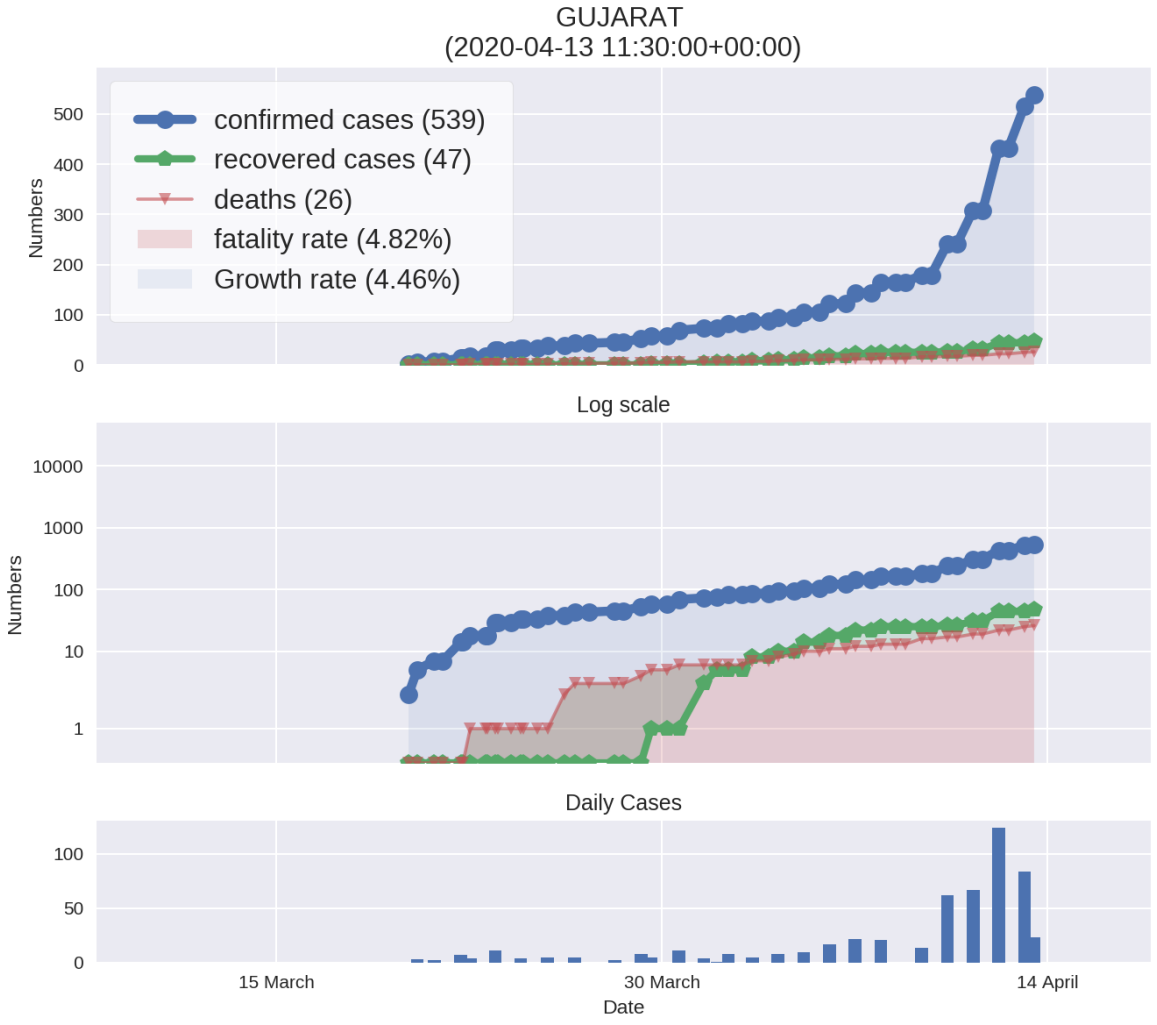
Madhya Pradesh



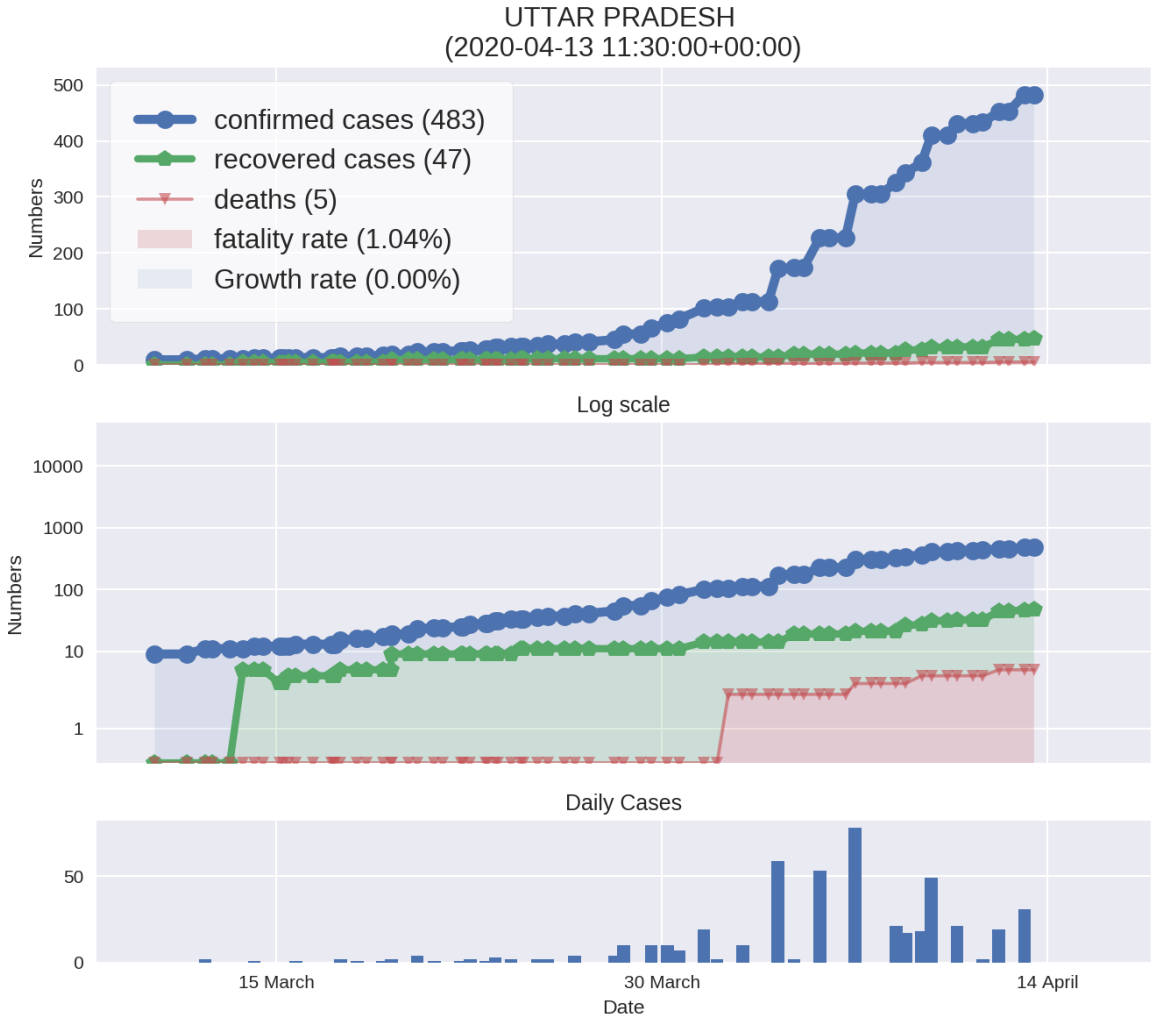
Telangana

TELANGANA
(2020-04-13 11:30:00+00:00)
confirmed cases (562)
recovered cases (100)
deaths (16)
fatality rate (2.85%)
Growth rate (11.51%)
Numbers
600
500
400
300
200
100
0
Log scale
10000
1000
100
10
1
Daily Cases
50
15 March
30 March
14 April
Date

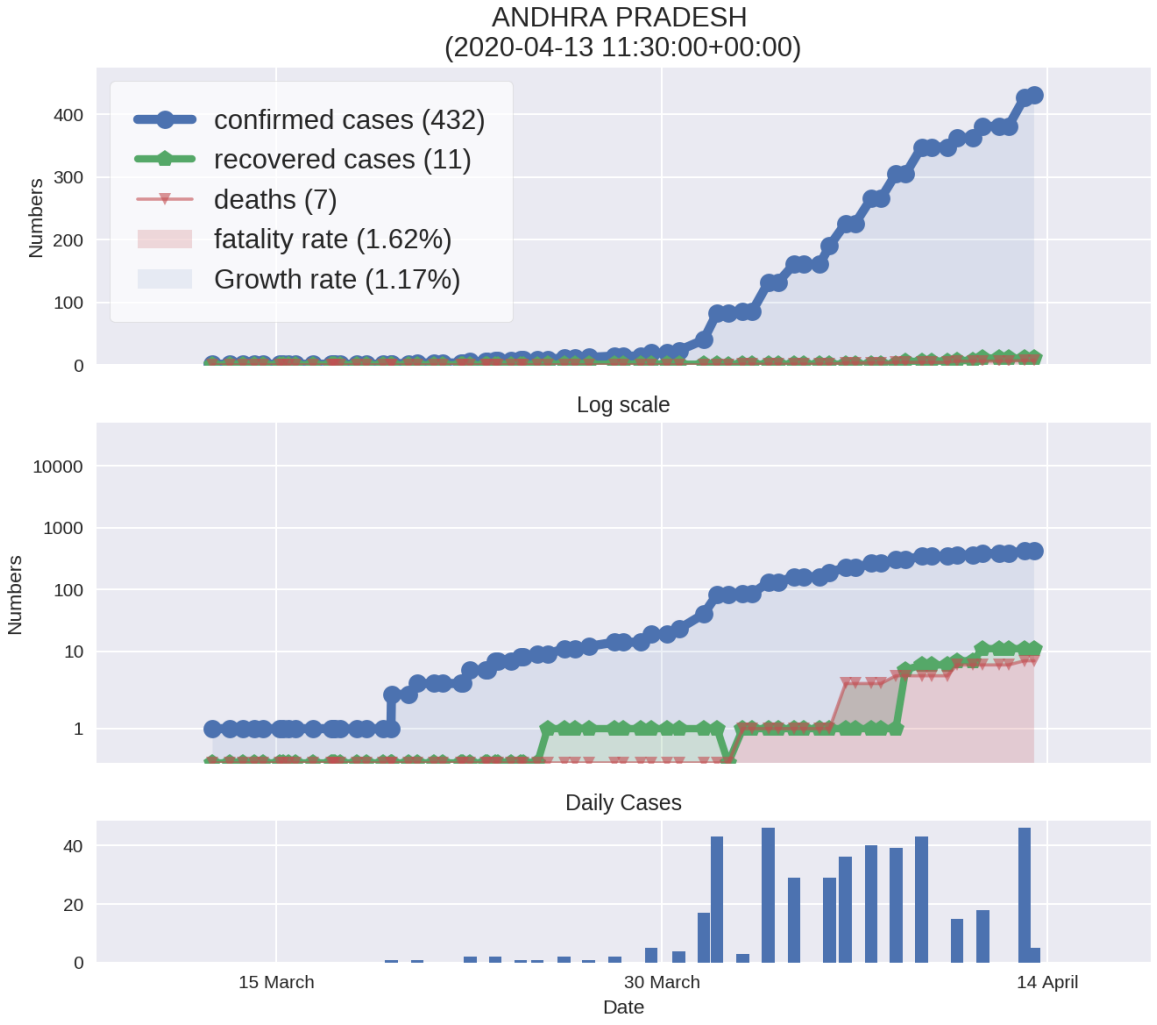
Gujarat


GUJARAT
(2020-04-13 11:30:00+00:00)
confirmed cases (539)
recovered cases (47)
deaths (26)
fatality rate (4.82%)
Growth rate (4.46%)
Numbers
500
400
300
200
100
0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
100
50
0
15 March
30 March
14 April
Date

Uttar Pradesh



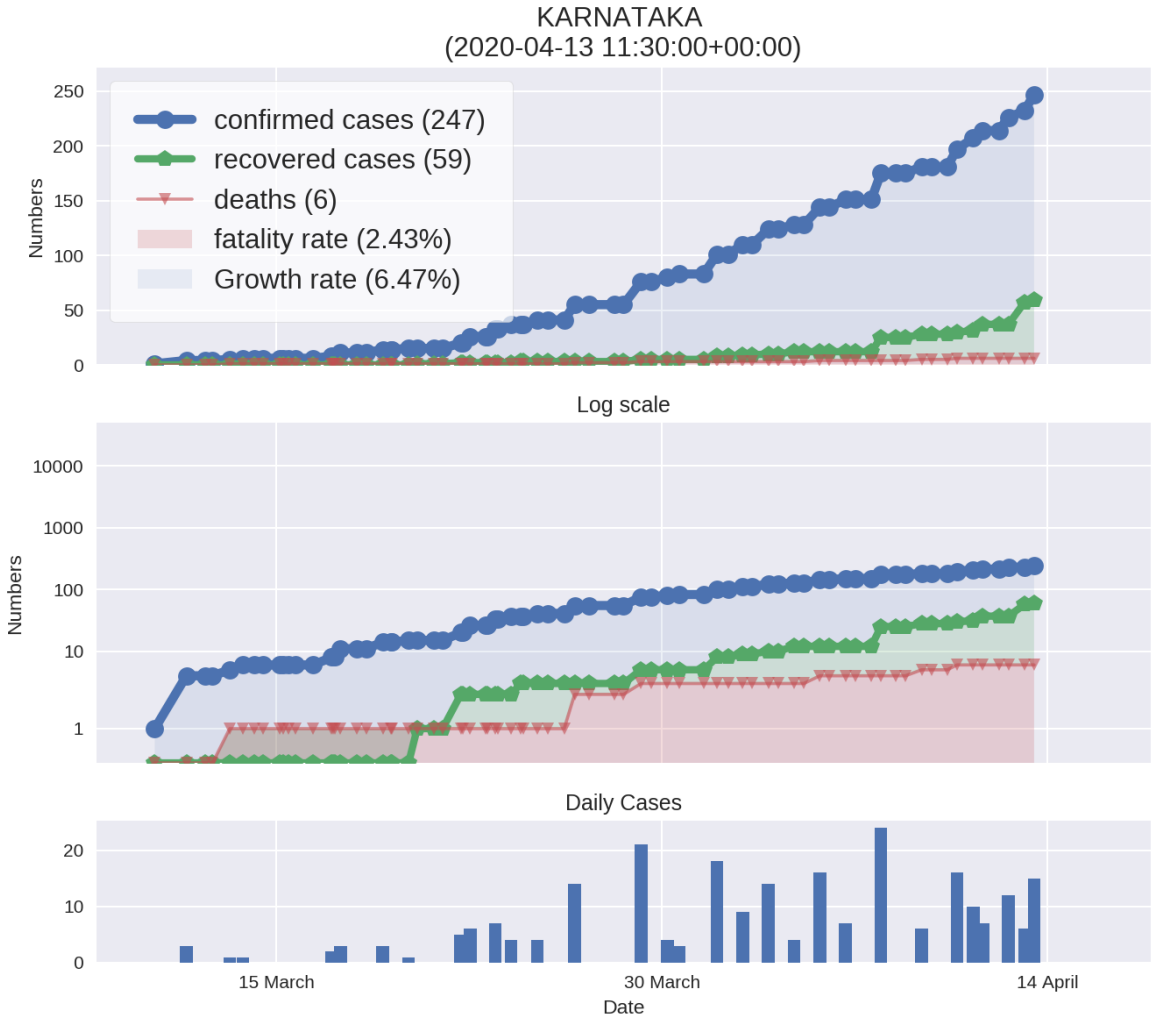
Andhra Pradesh



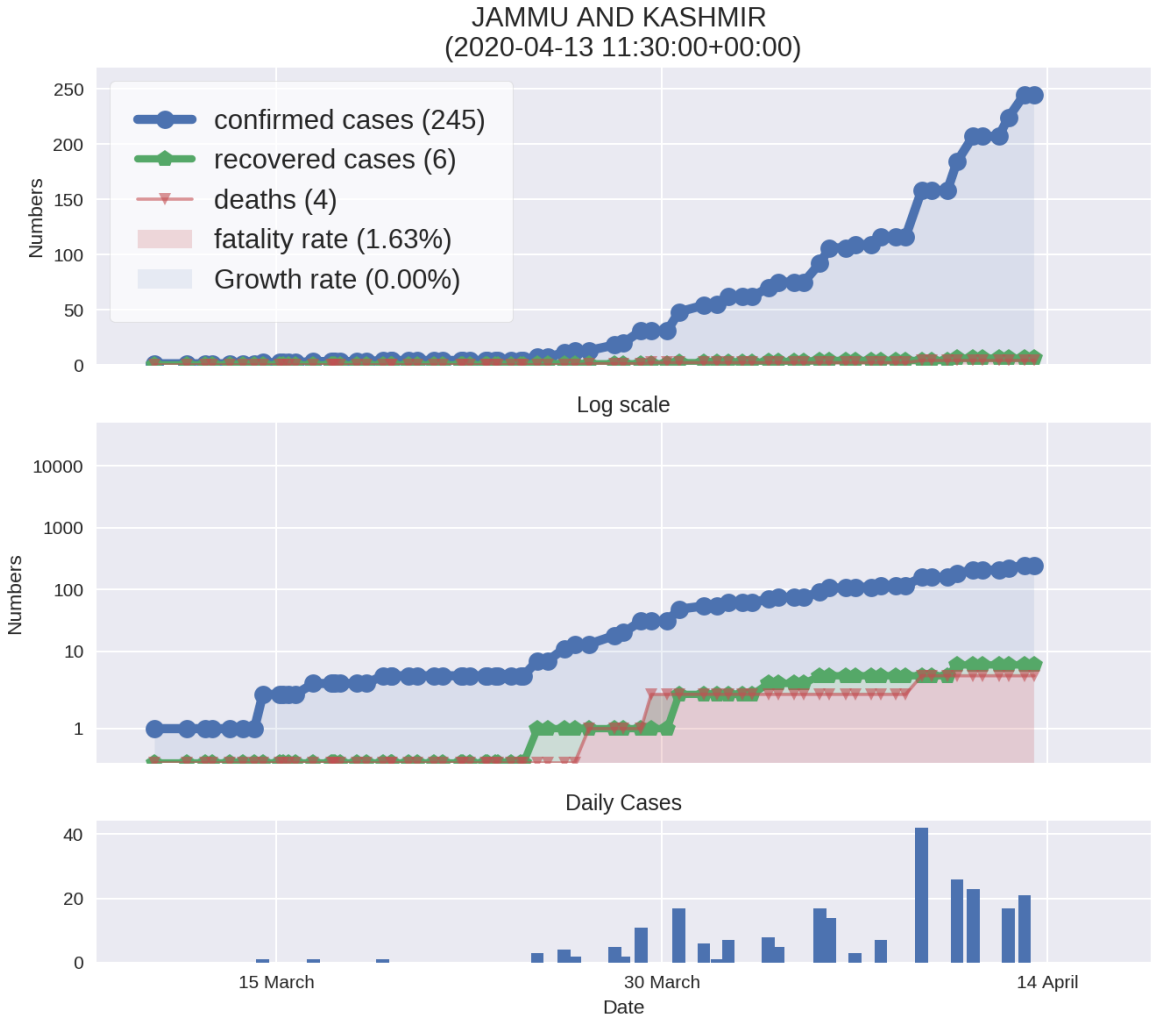
Kerala

KERALA
(2020-04-13 11:30:00+00:00)
Numbers
confirmed cases (376)
recovered cases (179)
deaths (3)
fatality rate (0.80%)
Growth rate (0.00%)
Log scale
Numbers
Daily Cases
15 March
30 March
14 April
Date

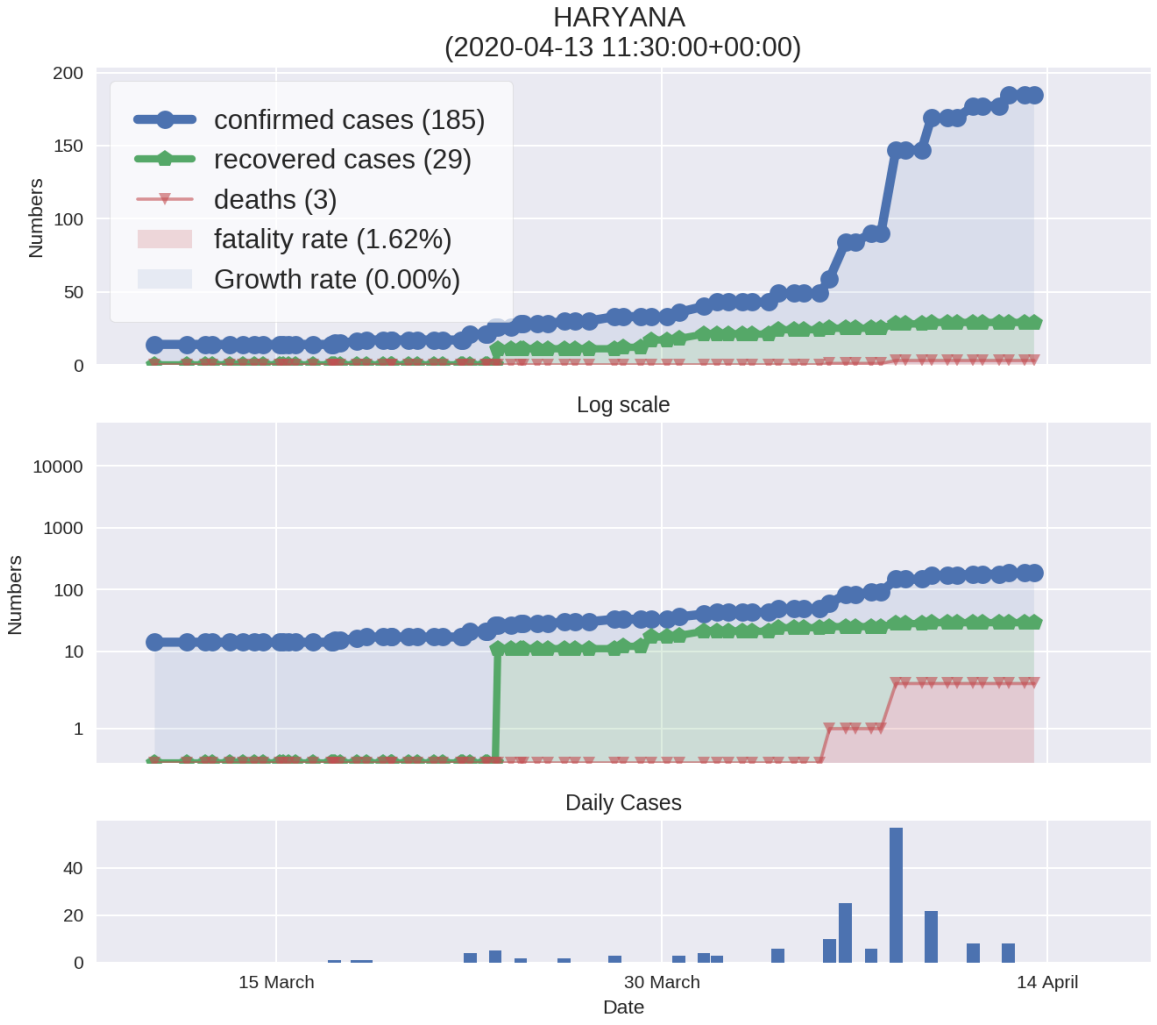
Karnataka


KARNATAKA
(2020-04-13 11:30:00+00:00)
confirmed cases (247)
recovered cases (59)
deaths (6)
fatality rate (2.43%)
Growth rate (6.47%)
Numbers
250
200
150
100
50
0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
20
10
0
15 March
30 March
14 April
Date

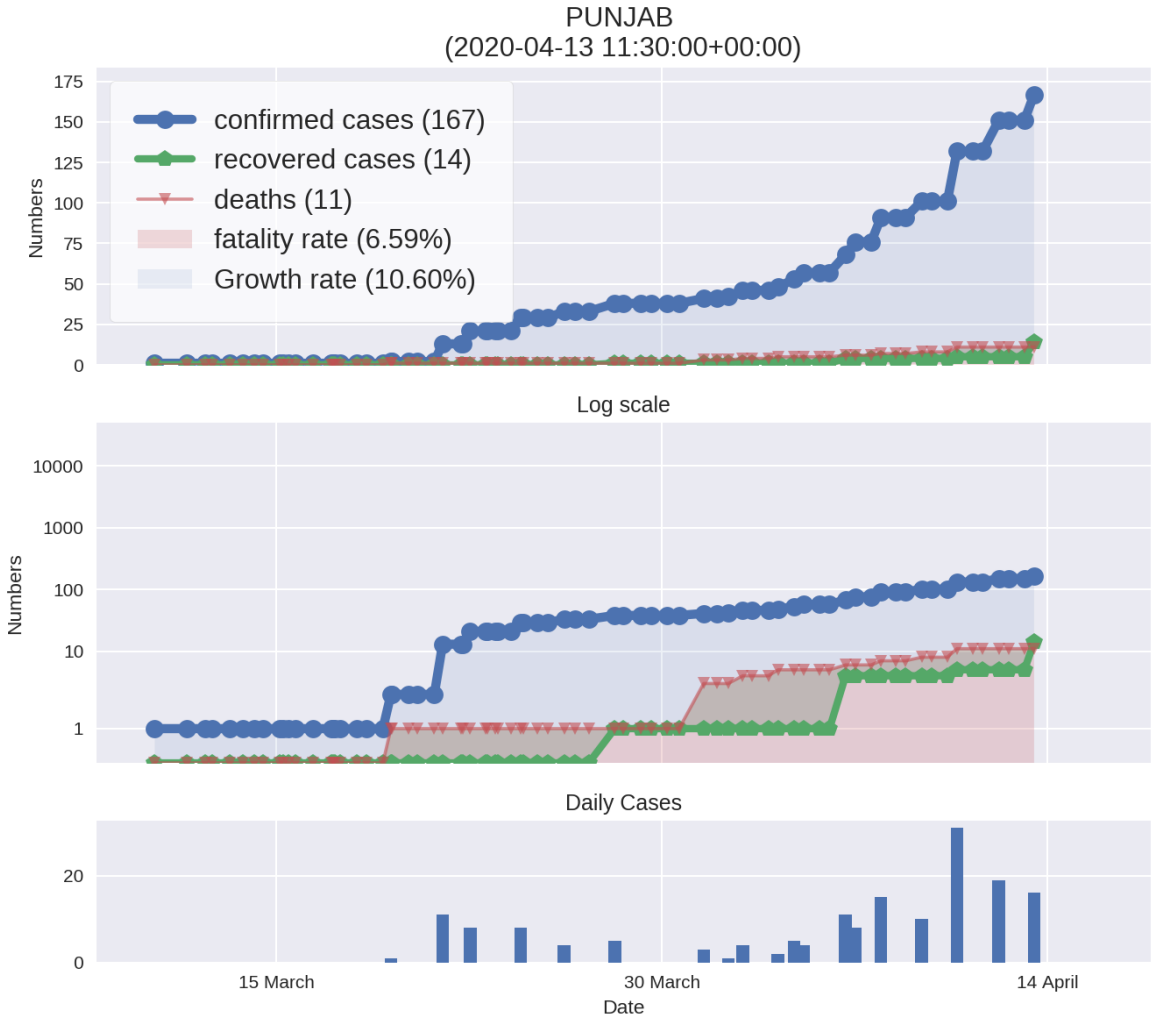
Jammu and Kashmir



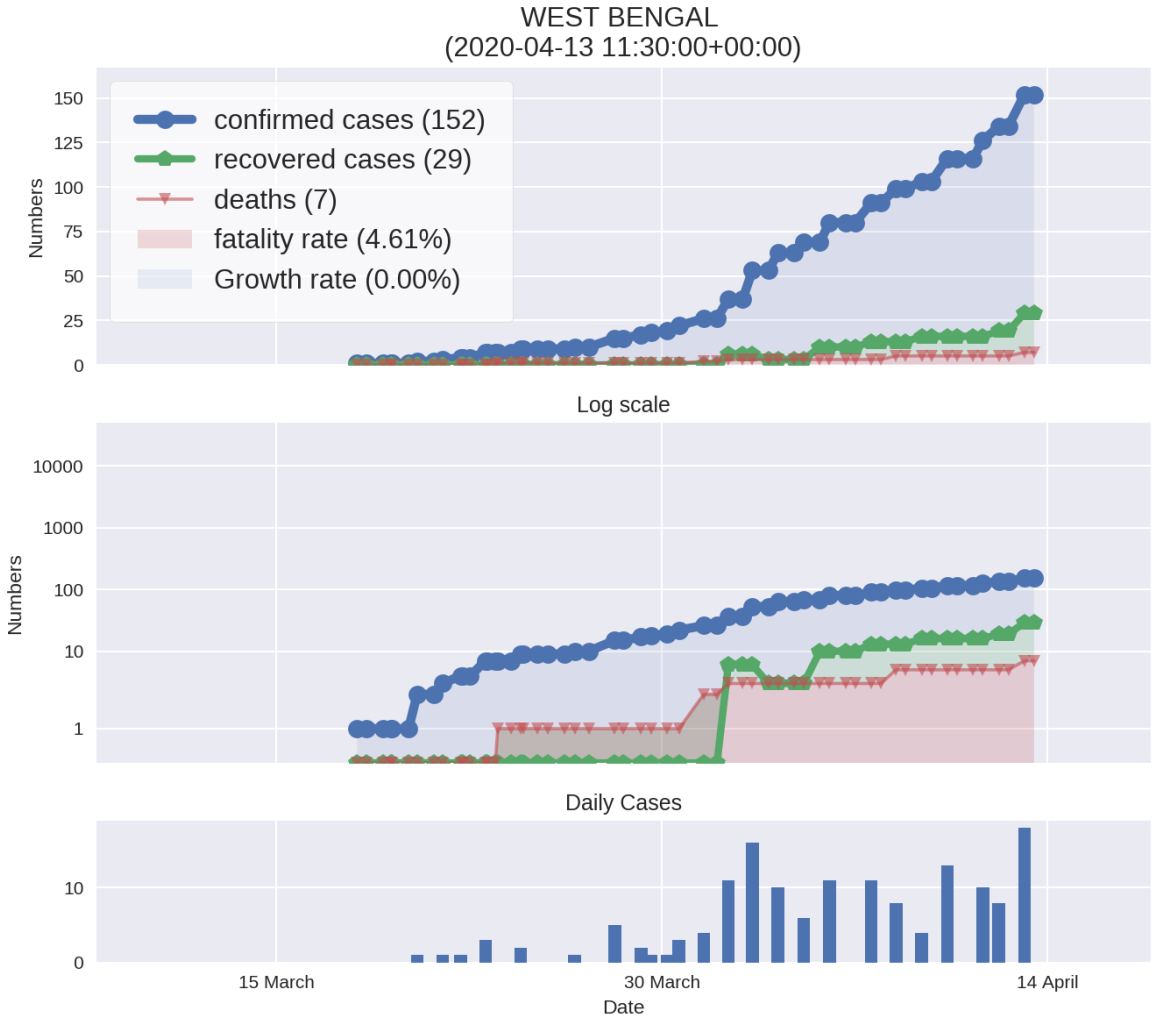
Haryana


HARYANA
(2020-04-13 11:30:00+00:00)
confirmed cases (185)
recovered cases (29)
deaths (3)
fatality rate (1.62%)
Growth rate (0.00%)
Numbers
200
150
100
50
0
Log scale
10000
1000
100
10
1
Daily Cases
40
20
0
15 March
30 March
14 April
Date

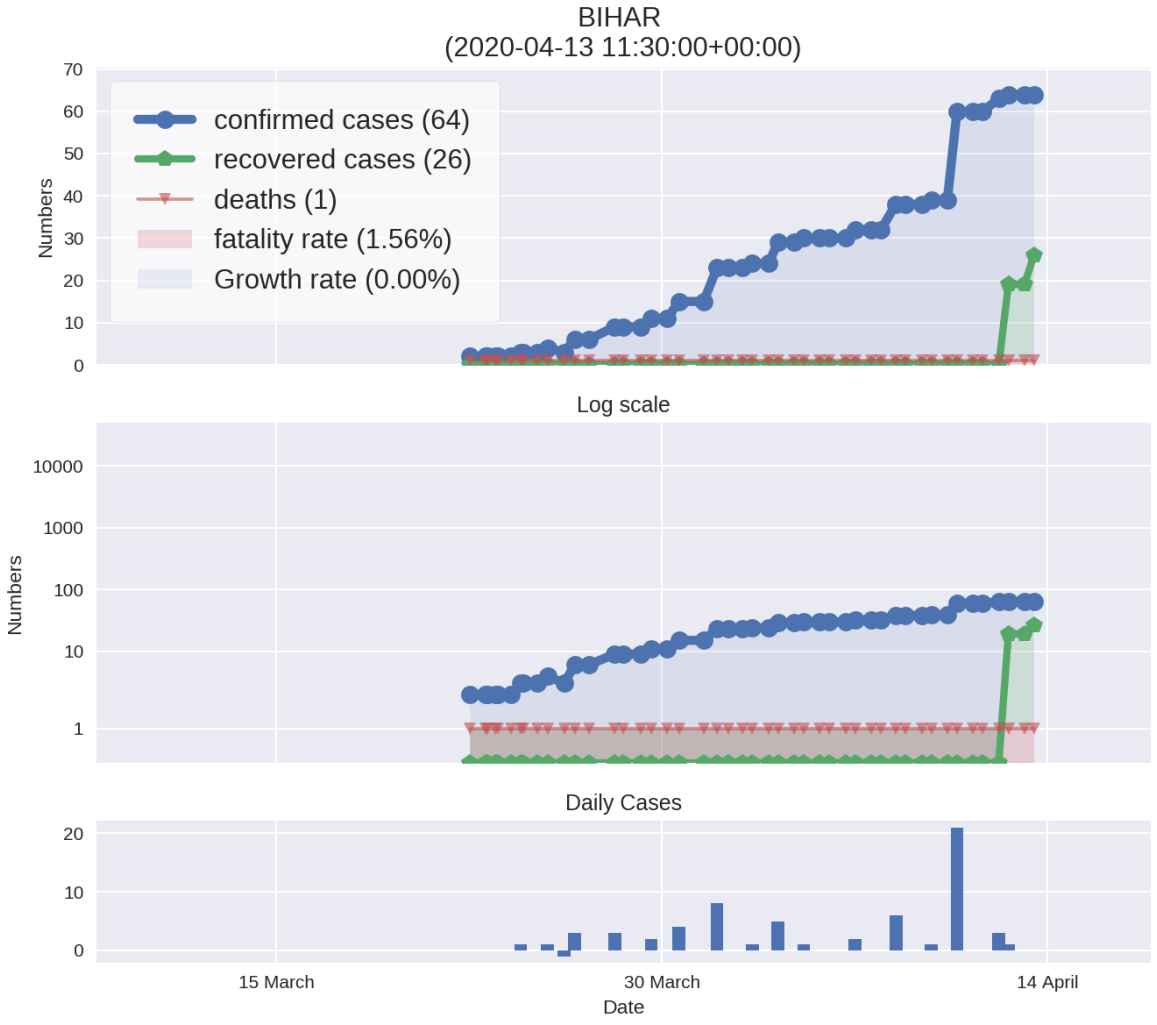
Punjab


PUNJAB
(2020-04-13 11:30:00+00:00)
confirmed cases (167)
recovered cases (14)
deaths (11)
fatality rate (6.59%)
Growth rate (10.60%)
Numbers
Log scale
Daily Cases
15 March
30 March
14 April
Date

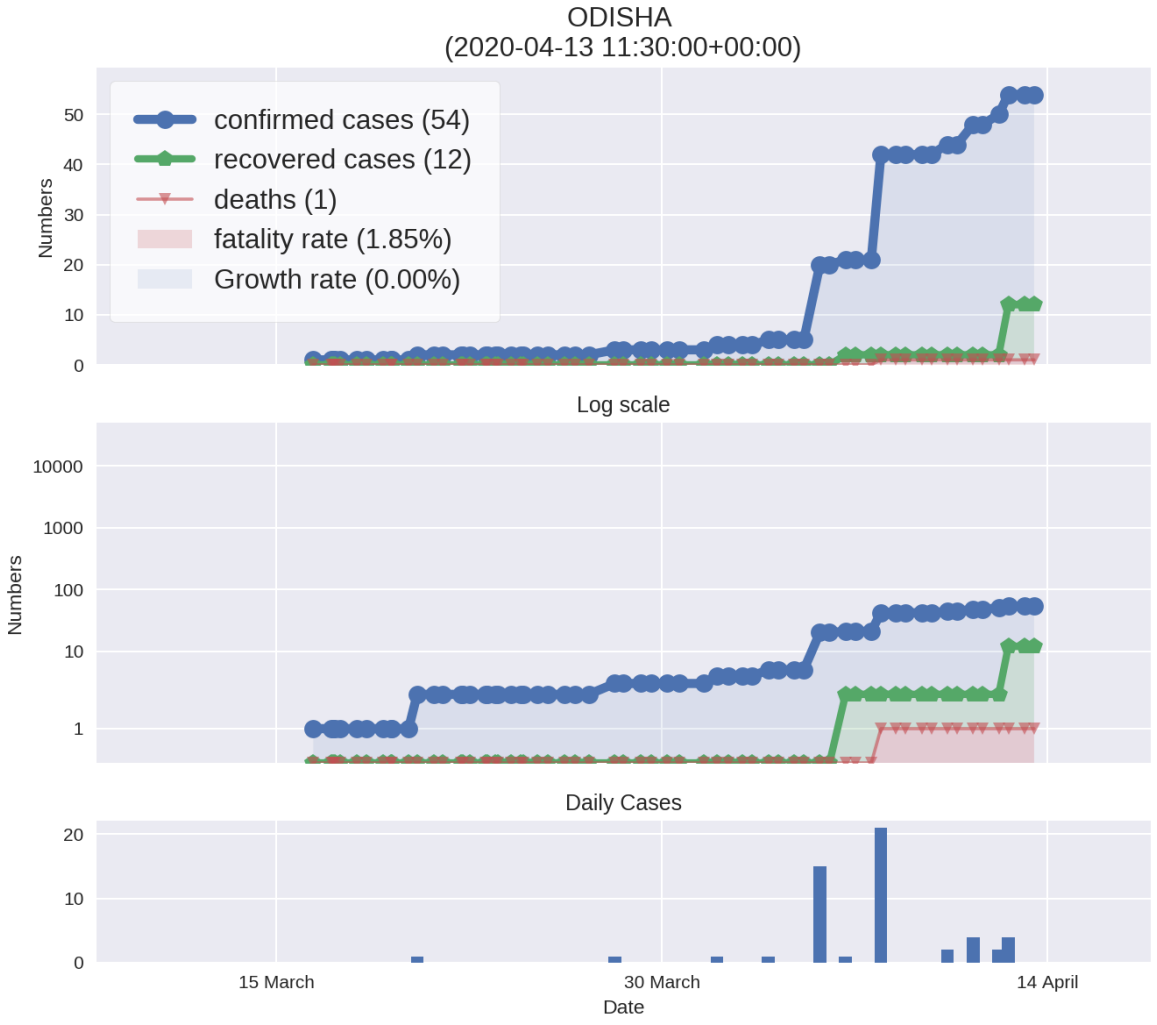
West Bengal


WEST BENGAL
(2020-04-13 11:30:00+00:00)
confirmed cases (152)
recovered cases (29)
deaths (7)
fatality rate (4.61%)
Growth rate (0.00%)
Numbers
150
125
100
75
50
25
0
Log scale
10000
1000
100
10
1
Daily Cases
10
0
15 March
30 March
14 April
Date

Bihar

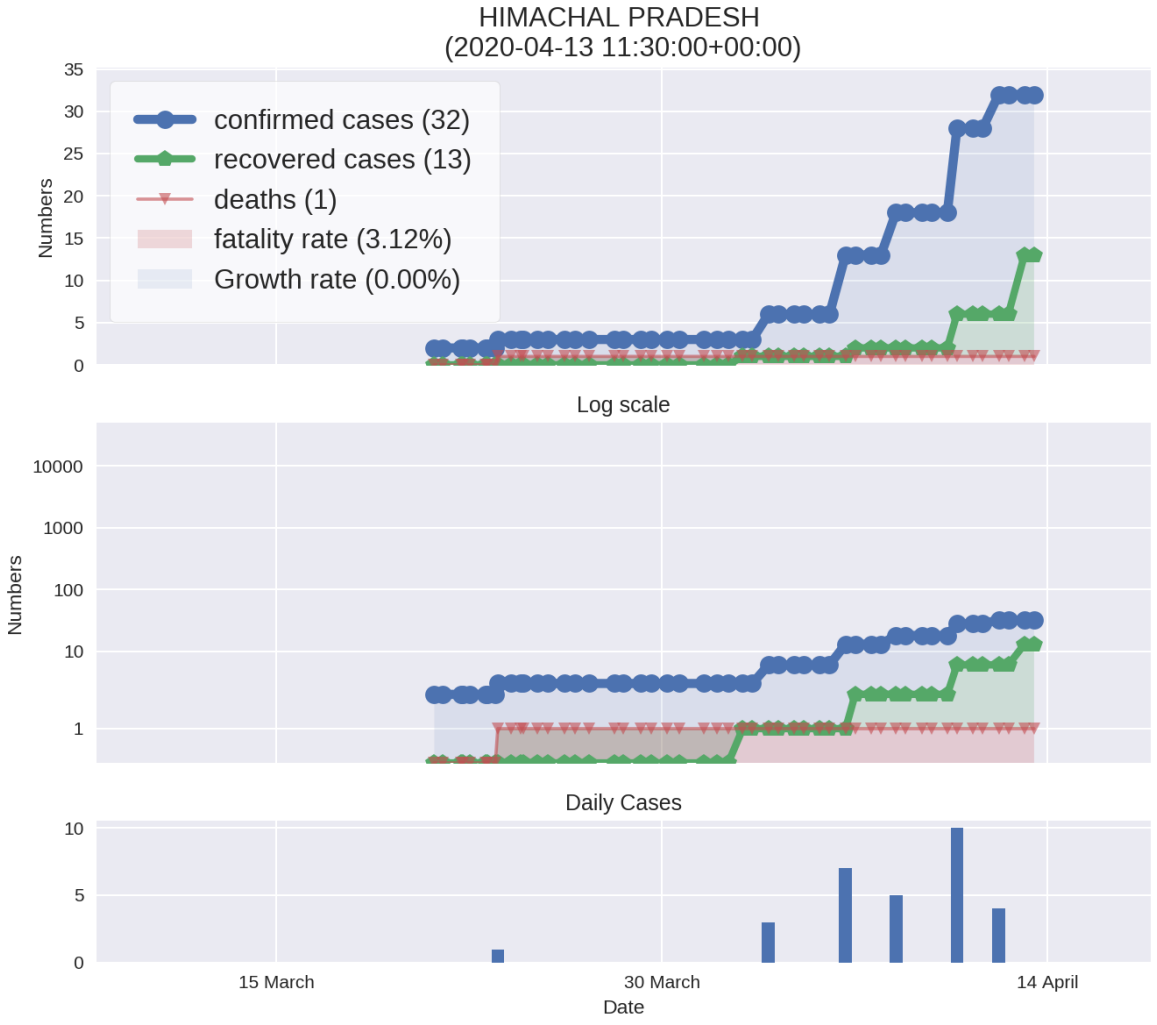

BIHAR
(2020-04-13 11:30:00+00:00)
confirmed cases (64)
recovered cases (26)
deaths (1)
fatality rate (1.56%)
Growth rate (0.00%)
Numbers
Log scale
Daily Cases
15 March
30 March
14 April
Date

Odisha

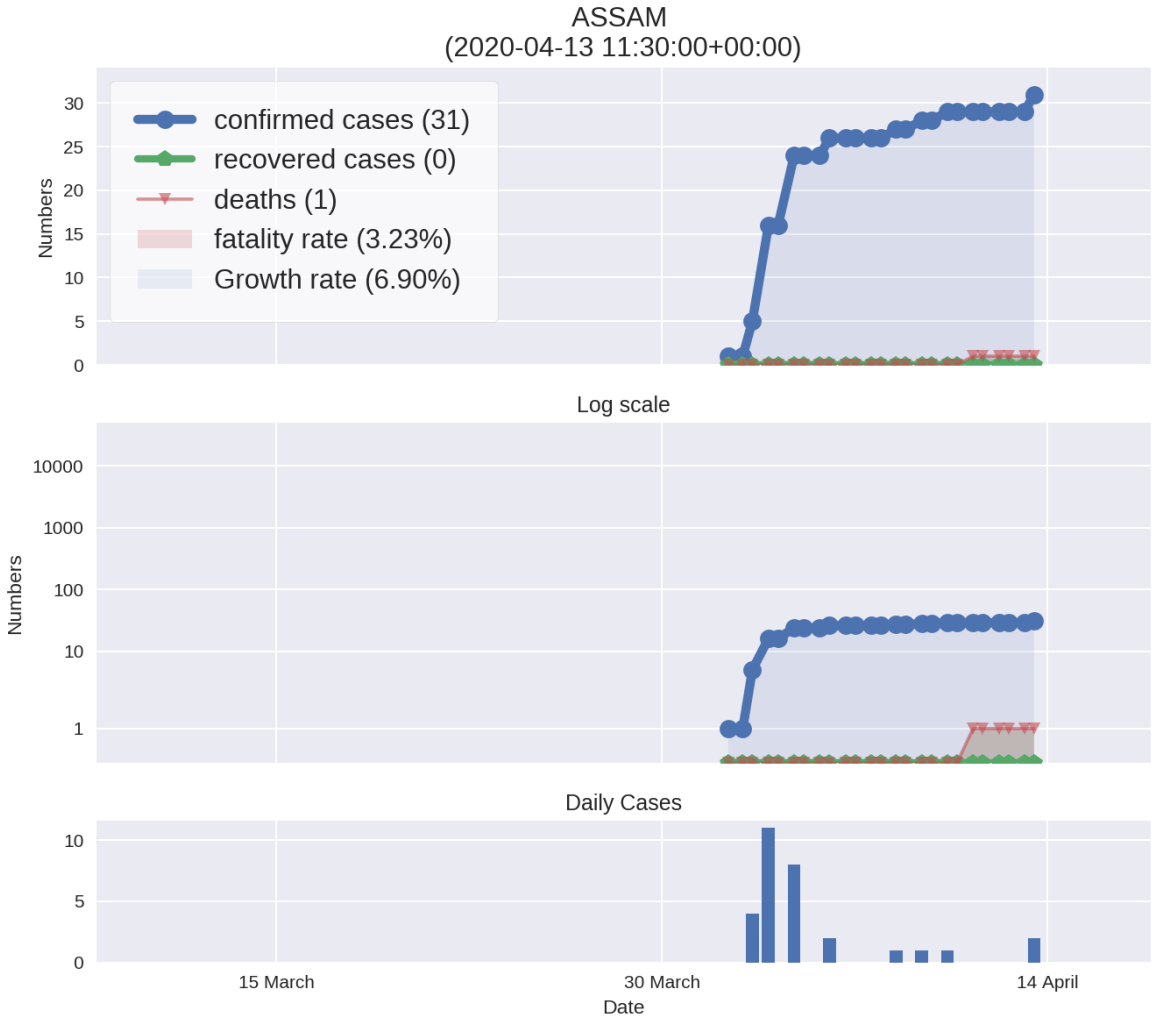

ODISHA
(2020-04-13 11:30:00+00:00)
confirmed cases (54)
recovered cases (12)
deaths (1)
fatality rate (1.85%)
Growth rate (0.00%)
Numbers
0
10
20
30
40
50
Log scale
Numbers
1
10
100
1000
10000
Daily Cases
0
10
20
15 March
30 March
14 April
Date

Uttarakhand

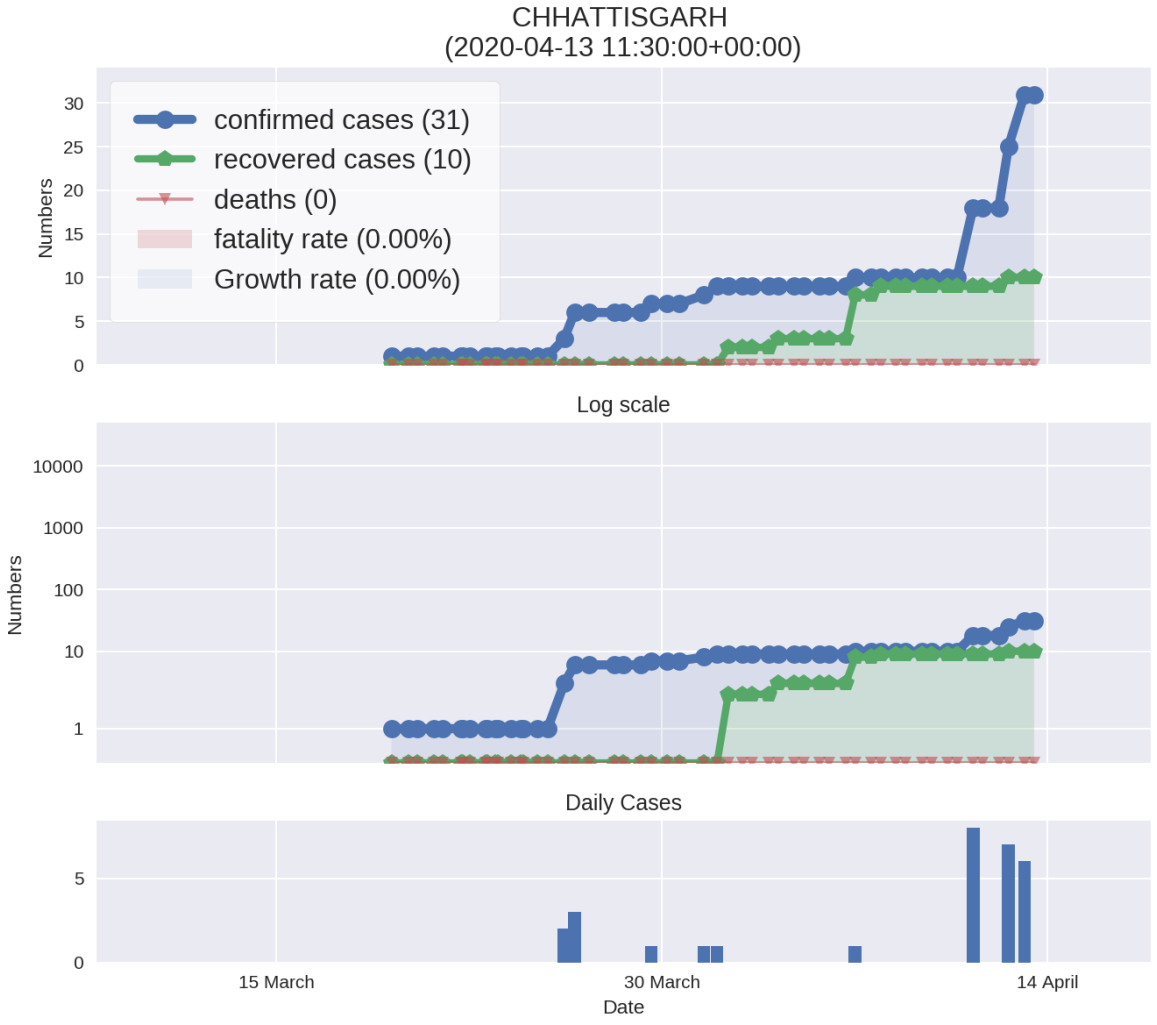
Himachal Pradesh



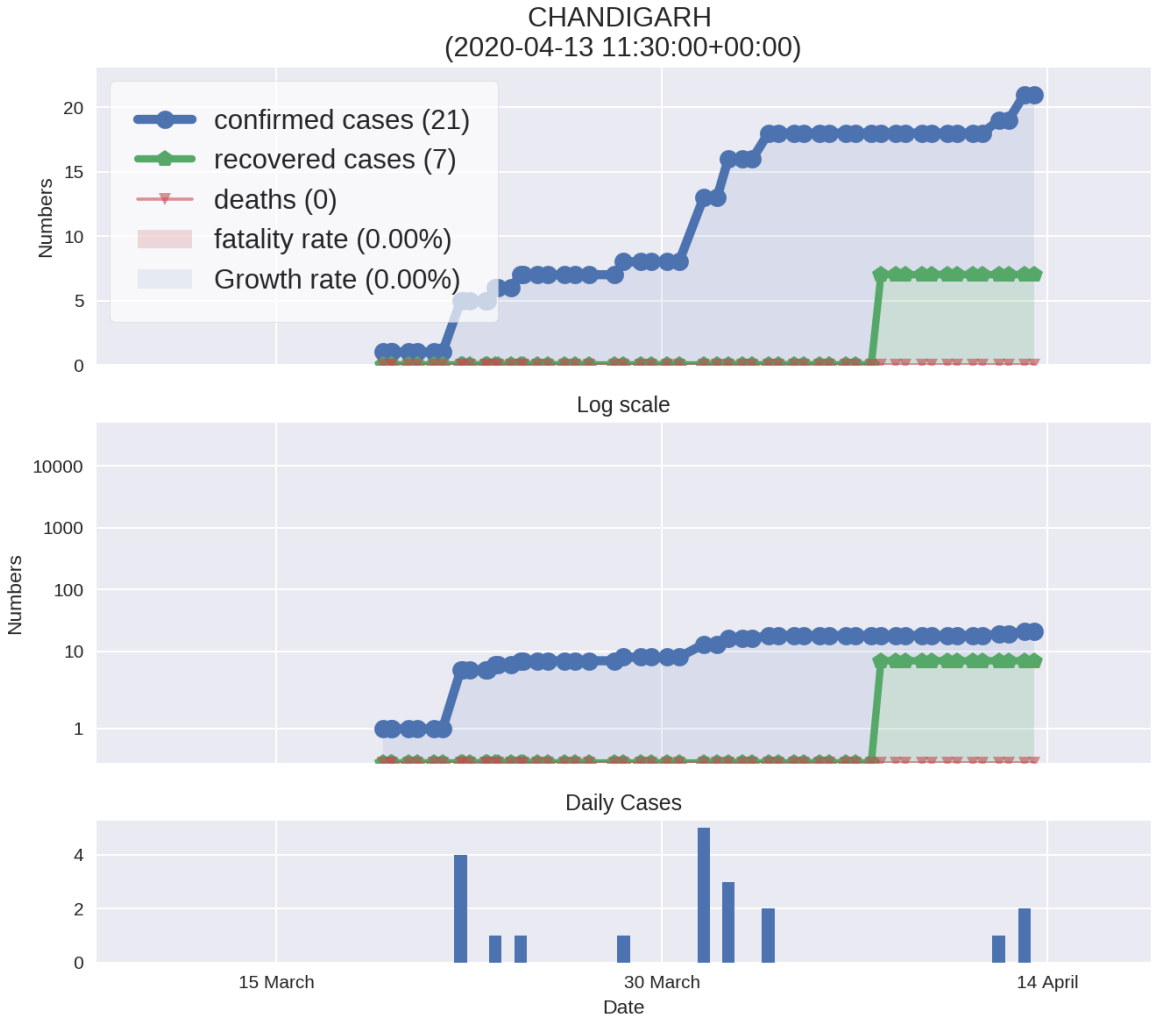
Assam


ASSAM
(2020-04-13 11:30:00+00:00)
confirmed cases (31)
recovered cases (0)
deaths (1)
fatality rate (3.23%)
Growth rate (6.90%)
Numbers
30
25
20
15
10
5
0
Log scale
10000
1000
100
10
1
Daily Cases
10
5
0
15 March
30 March
14 April
Date

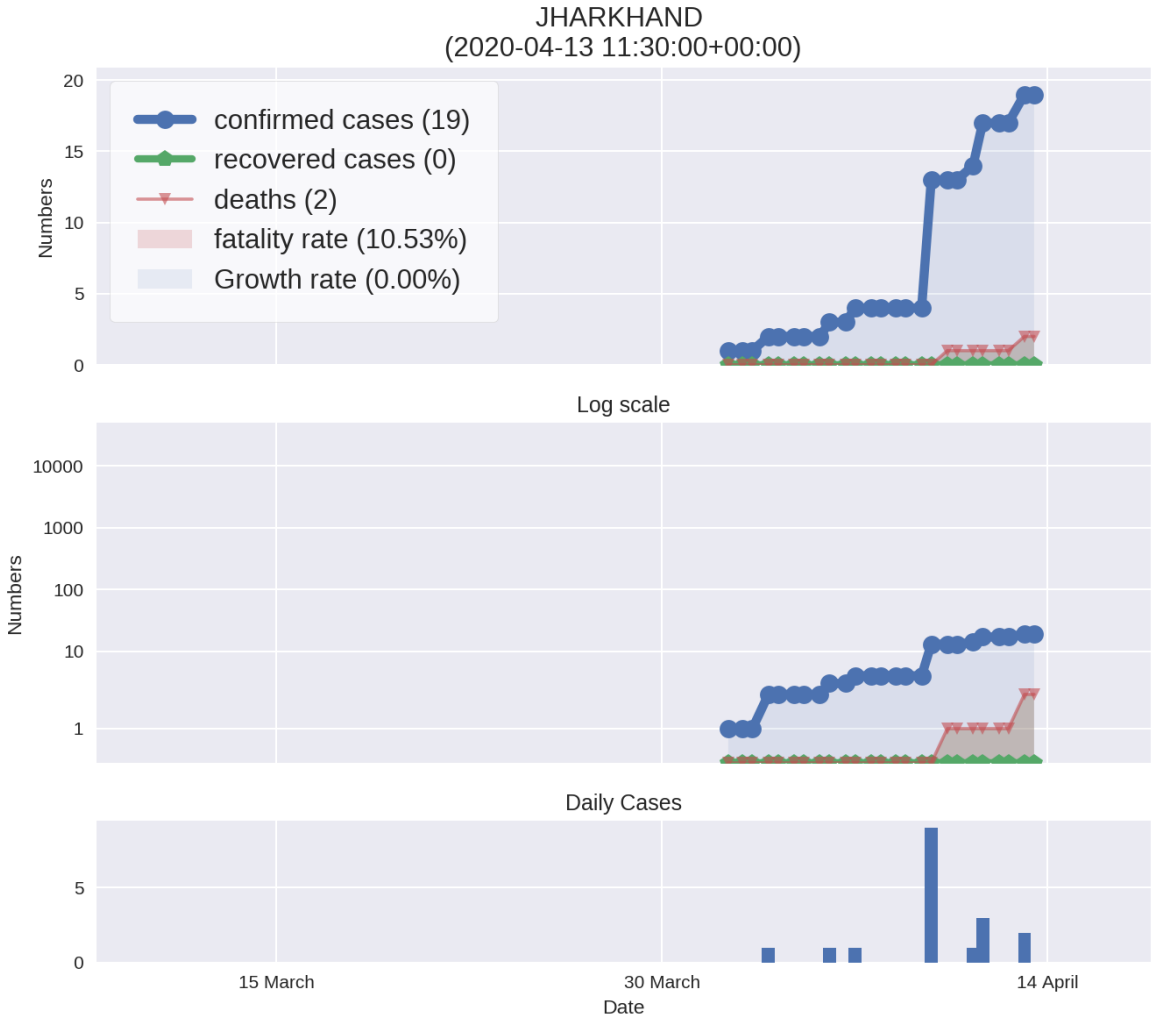
Chhattisgarh



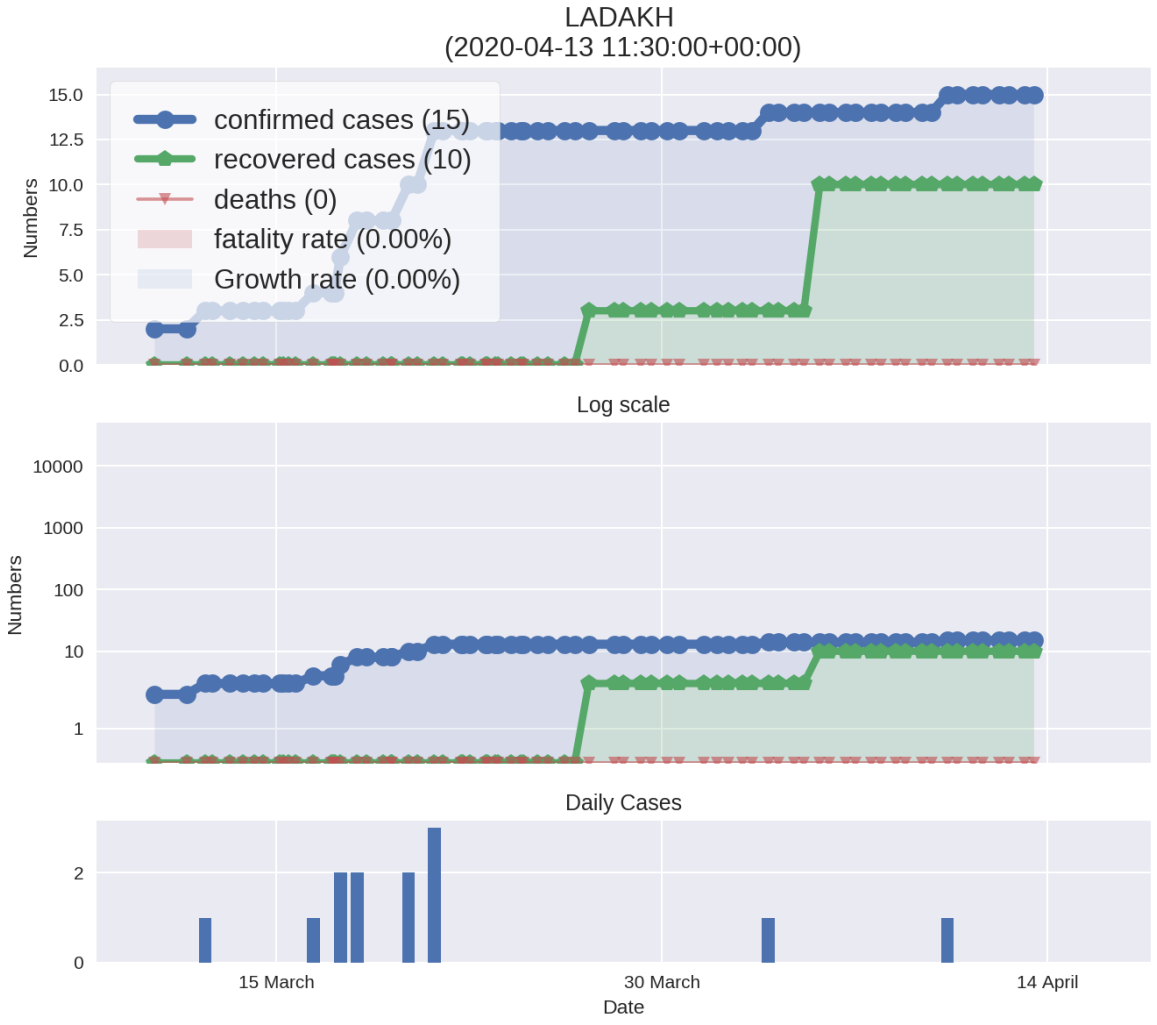
Chandigarh


CHANDIGARH
(2020-04-13 11:30:00+00:00)
confirmed cases (21)
recovered cases (7)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
20
15
10
5
0
Log scale
10000
1000
100
10
1
Numbers
Daily Cases
4
2
0
15 March
30 March
14 April
Date

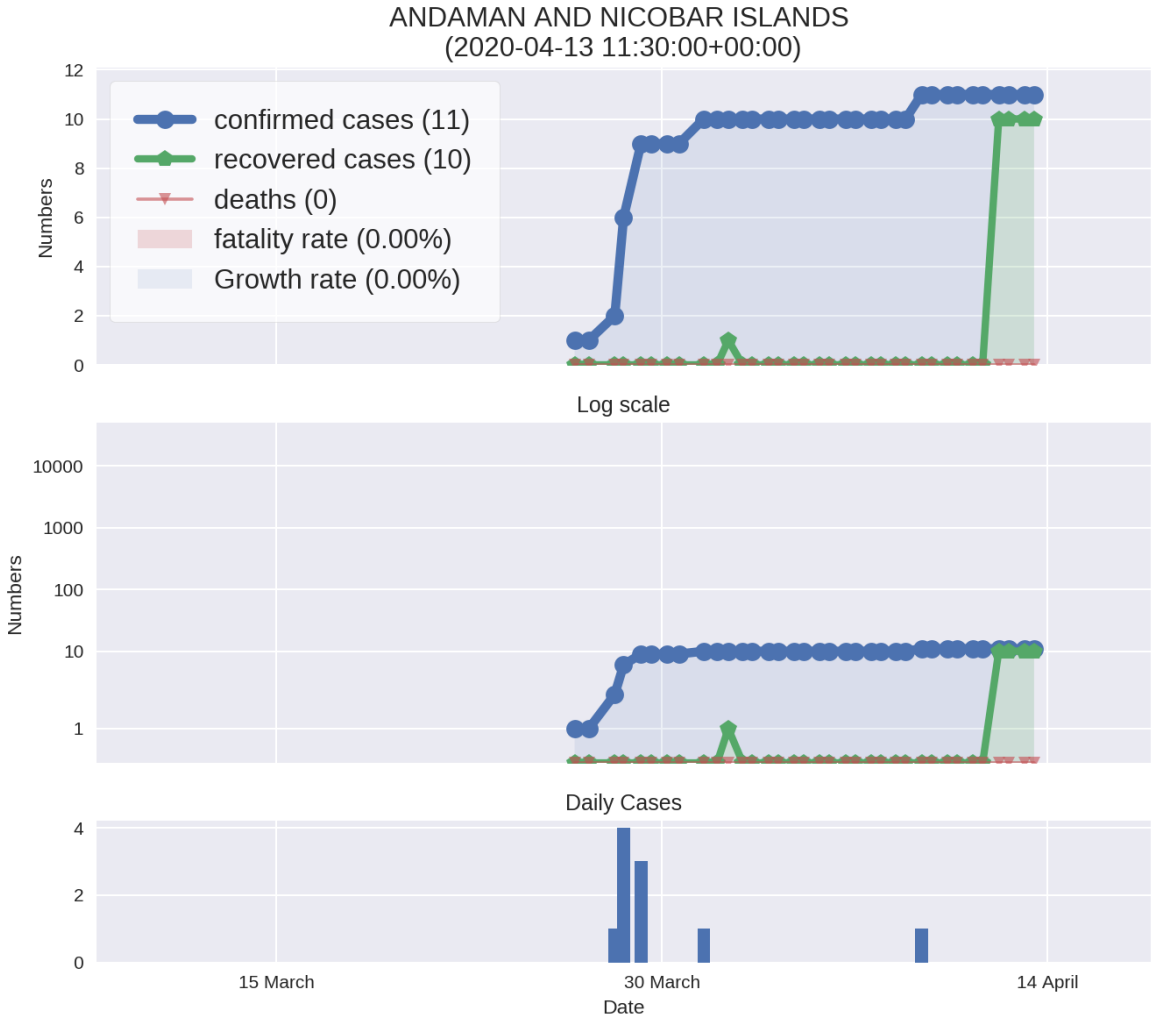
Jharkhand


JHARKHAND
(2020-04-13 11:30:00+00:00)
confirmed cases (19)
recovered cases (0)
deaths (2)
fatality rate (10.53%)
Growth rate (0.00%)
Numbers
20
15
10
5
0
Log scale
10000
1000
100
10
1
Daily Cases
5
0
15 March
30 March
14 April
Date

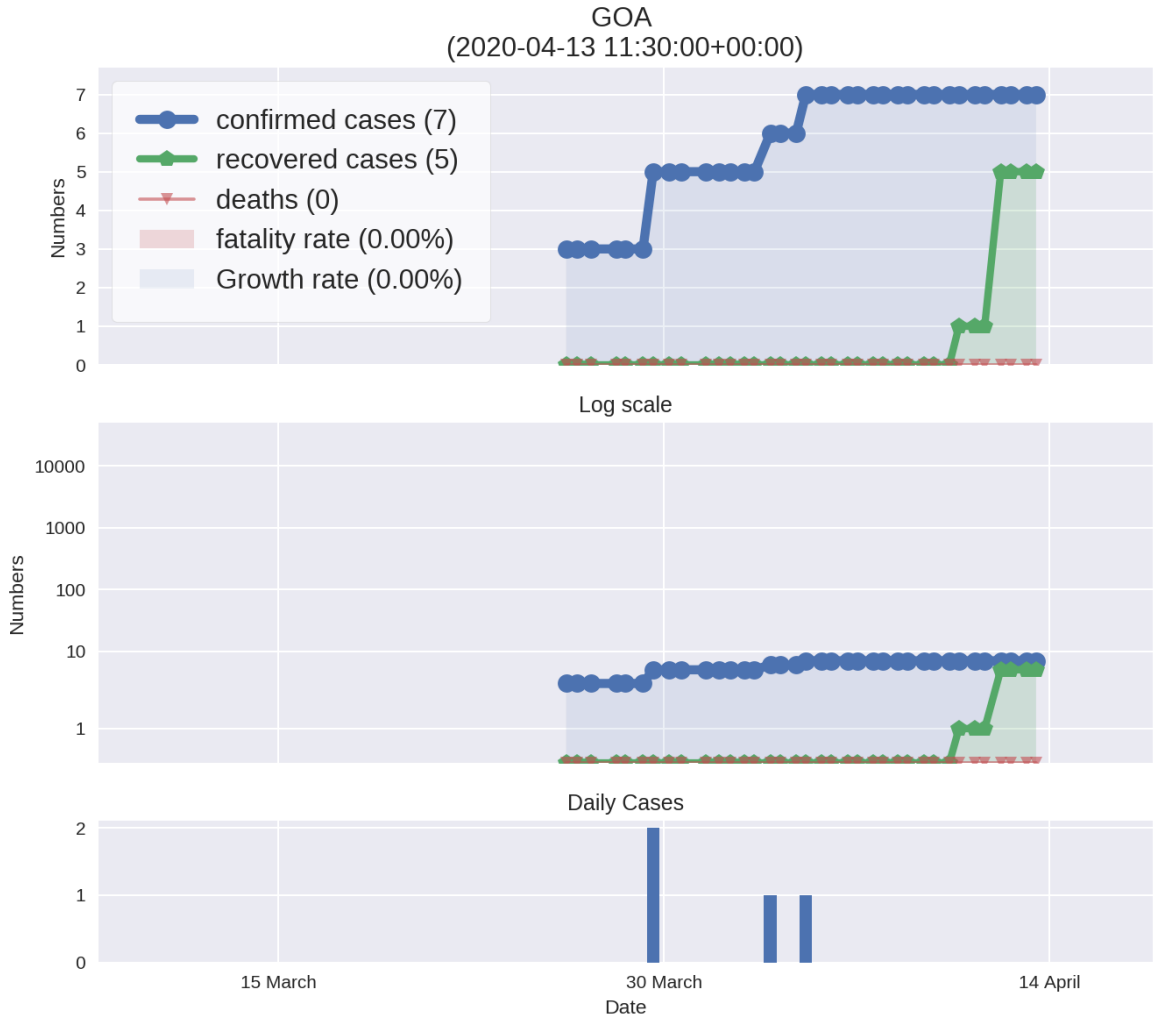
Ladakh


LADAKH
(2020-04-13 11:30:00+00:00)
confirmed cases (15)
recovered cases (10)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
15.0
12.5
10.0
7.5
5.0
2.5
0.0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
2
0
15 March
30 March
14 April
Date

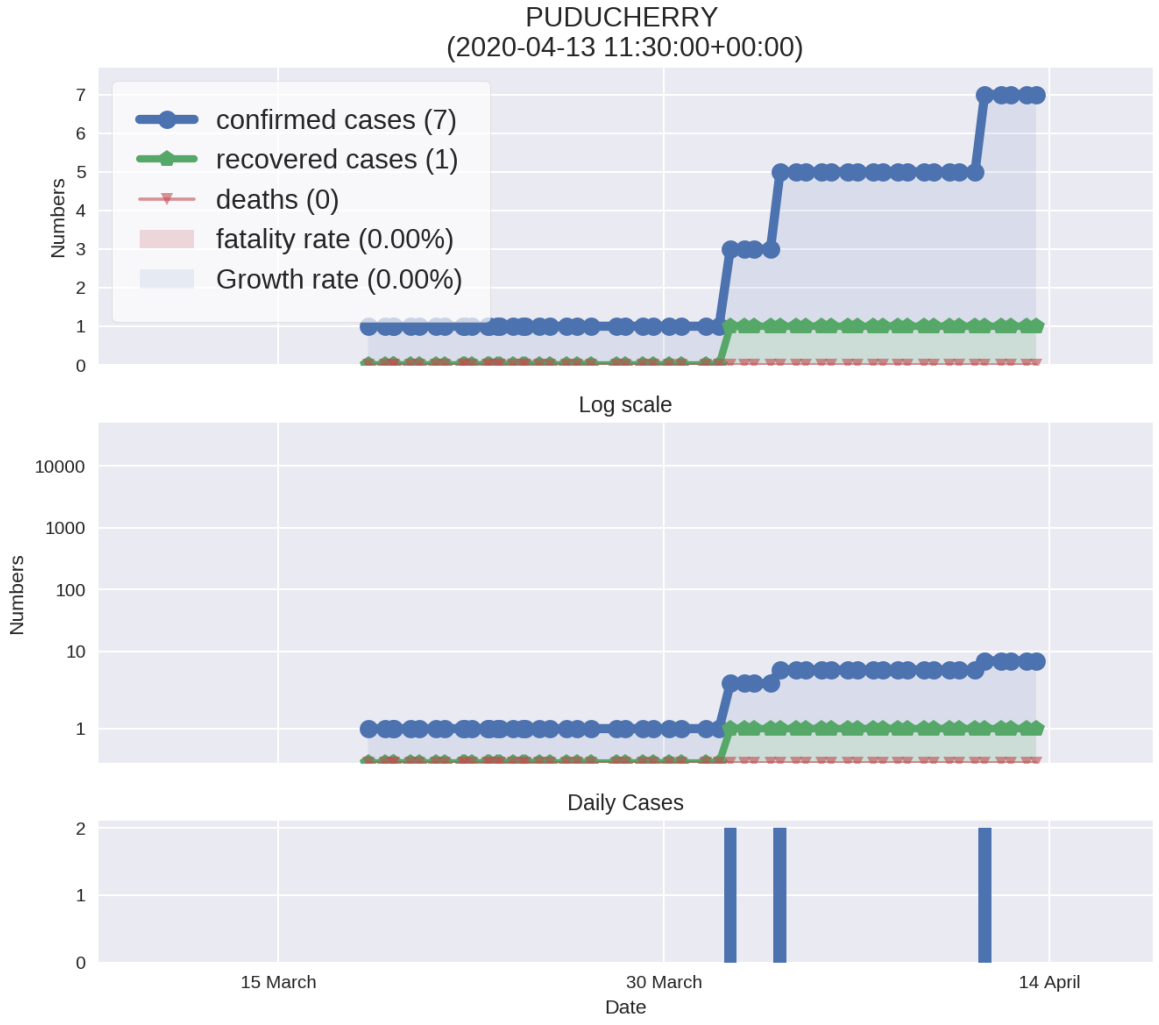
Andaman and Nicobar Islands



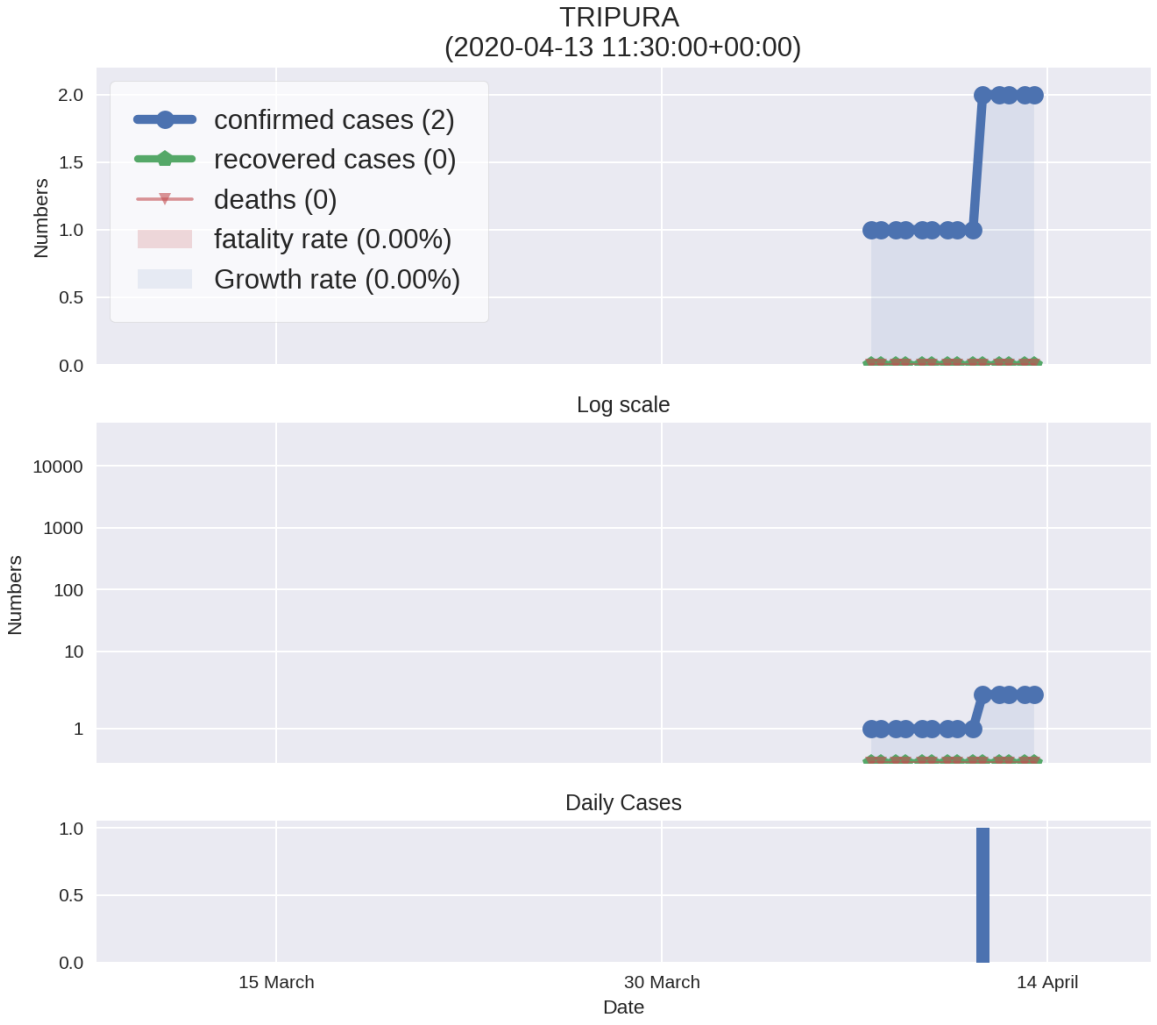
Goa


GOA
(2020-04-13 11:30:00+00:00)
confirmed cases (7)
recovered cases (5)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
Log scale
Numbers
Daily Cases
15 March
30 March
14 April
Date

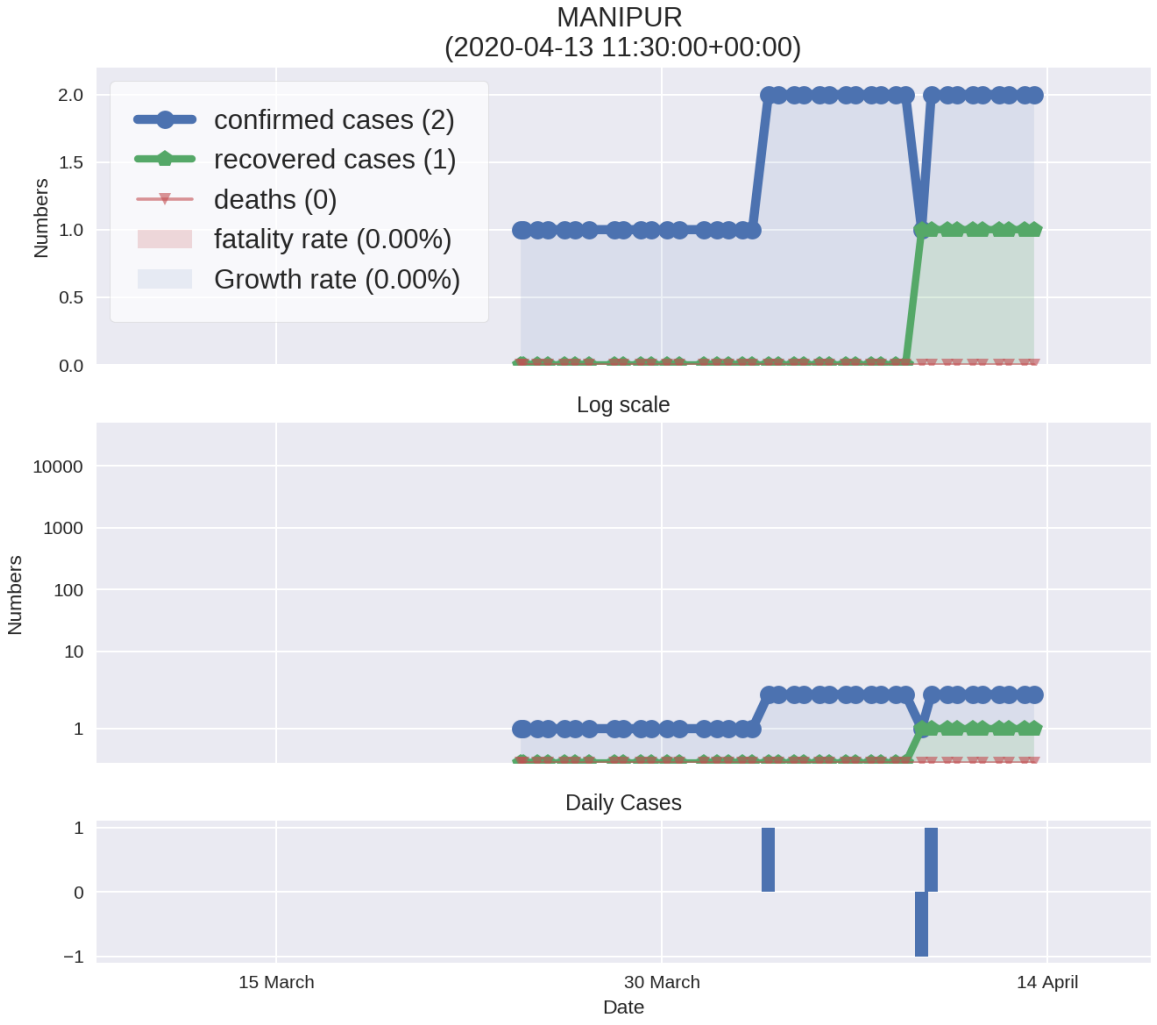
Puducherry


PUDUCHERRY
(2020-04-13 11:30:00+00:00)
confirmed cases (7)
recovered cases (1)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
0
1
2
3
4
5
6
7
Log scale
Numbers
1
10
100
1000
10000
Daily Cases
0
1
2
15 March
30 March
14 April
Date

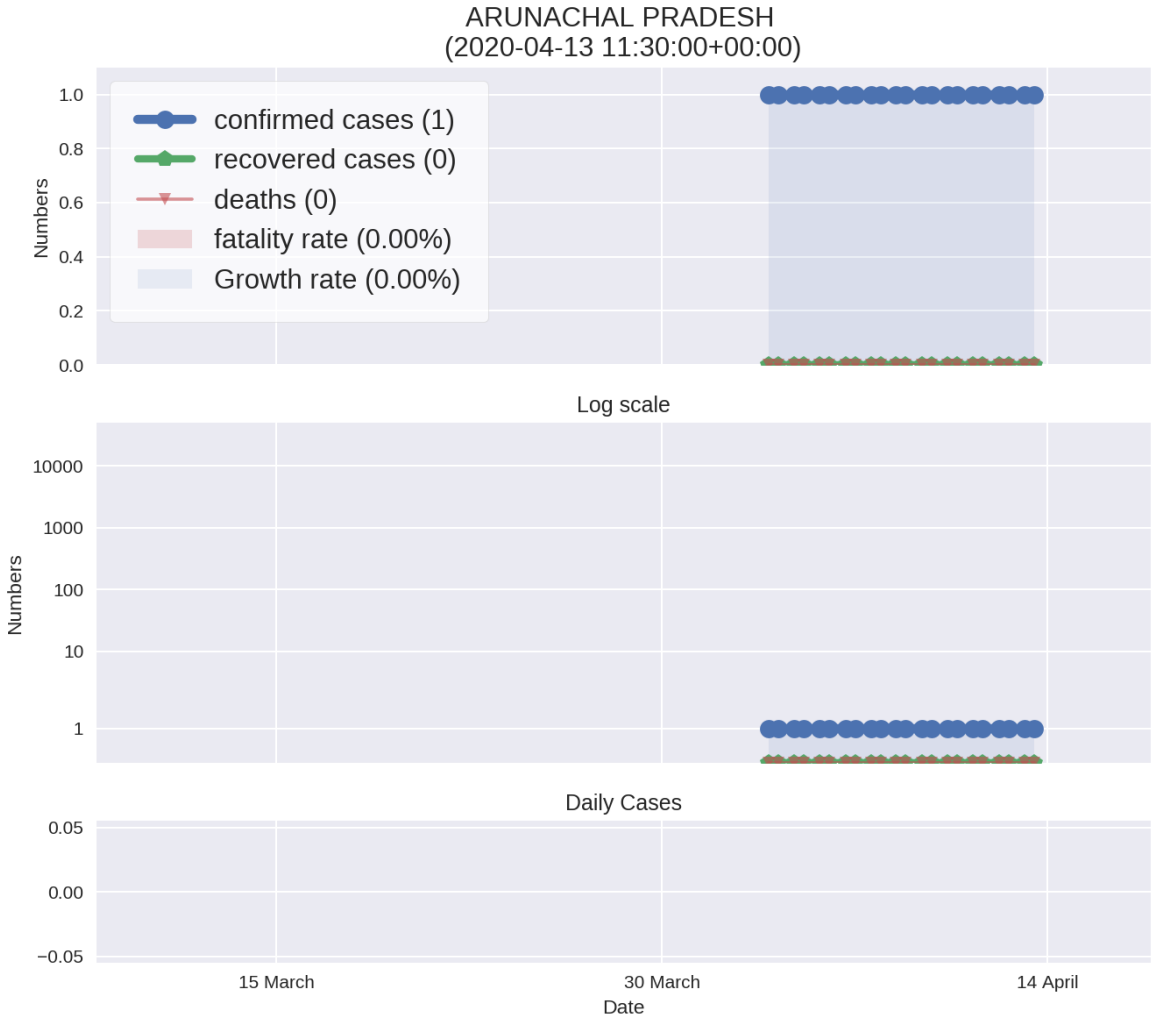
Tripura


TRIPURA
(2020-04-13 11:30:00+00:00)
confirmed cases (2)
recovered cases (0)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
2.0
1.5
1.0
0.5
0.0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
1.0
0.5
0.0
15 March
30 March
14 April
Date

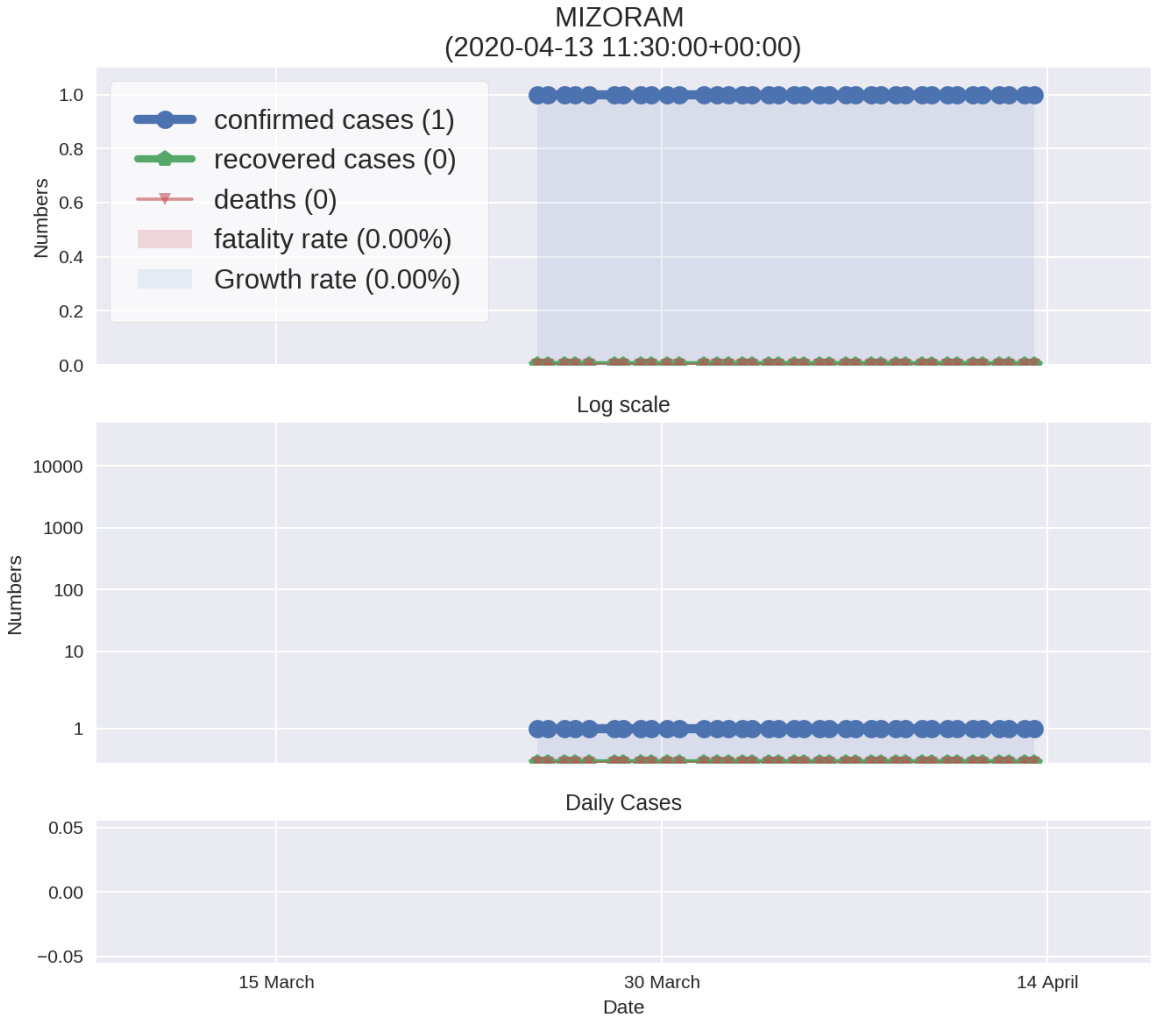
Manipur


MANIPUR
(2020-04-13 11:30:00+00:00)
confirmed cases (2)
recovered cases (1)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
2.0
1.5
1.0
0.5
0.0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
1
0
−1
15 March
30 March
14 April
Date

Arunachal Pradesh



Mizoram


MIZORAM
(2020-04-13 11:30:00+00:00)
confirmed cases (1)
recovered cases (0)
deaths (0)
fatality rate (0.00%)
Growth rate (0.00%)
Numbers
1.0
0.8
0.6
0.4
0.2
0.0
Log scale
10000
1000
100
10
1
Numbers
Daily Cases
0.05
0.00
−0.05
15 March
30 March
14 April
Date

Nagaland

INDIA
(2020-04-13 11:30:00+00:00)
confirmed cases (9352)
recovered cases (980)
deaths (324)
fatality rate (3.46%)
Growth rate (2.19%)
Numbers
10000
8000
6000
4000
2000
0
Log scale
Numbers
10000
1000
100
10
1
Daily Cases
500
0
15 March
30 March
14 April
Date