Covid-19 India Statewise

jishnupdas

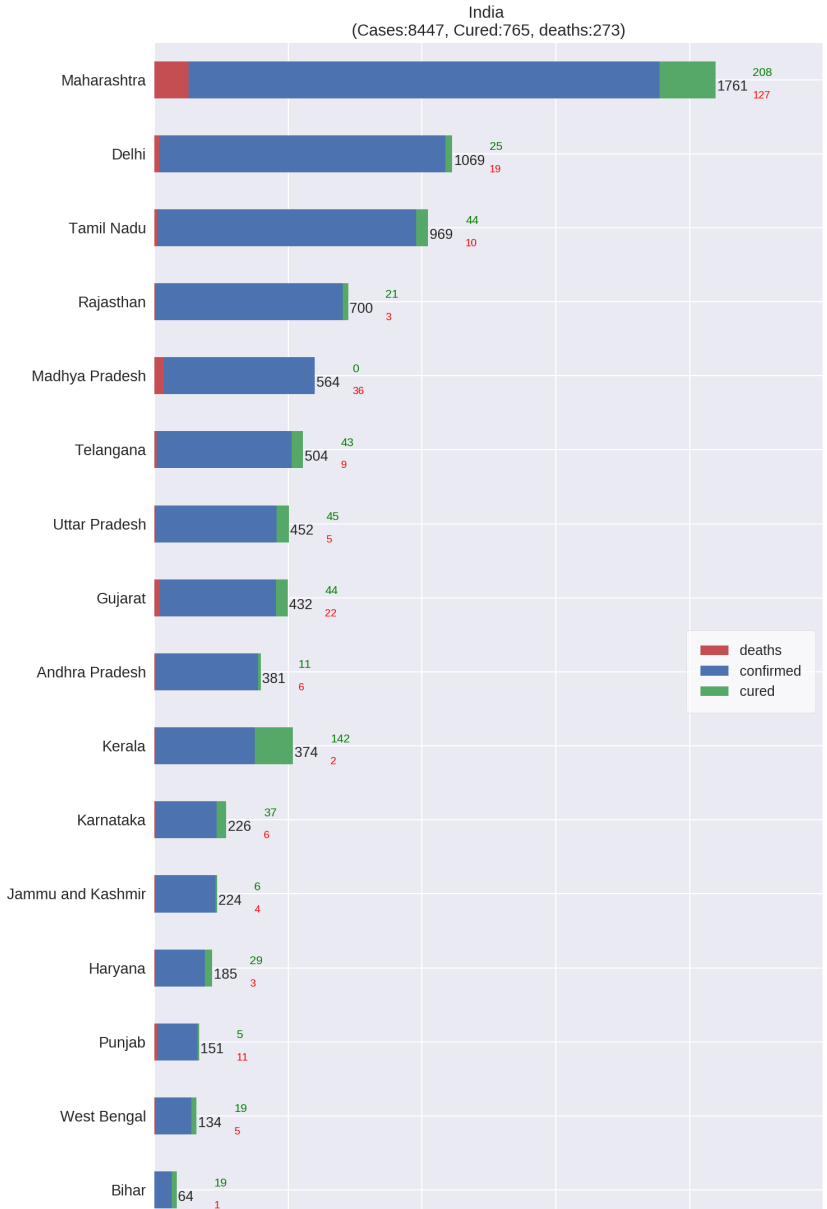
This repo provides a simple visualisation for Covid-19 information for each of the indian states

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:8447, Cured:765, deaths:273)
Maharashtra
1761
208
127
Delhi
1069
25
19
Tamil Nadu
969
44
10
Rajasthan
700
21
3
Madhya Pradesh
564
0
36
Telangana
504
43
9
Uttar Pradesh
452
45
5
Gujarat
432
44
22
Andhra Pradesh
381
11
6
Kerala
374
142
2
Karnataka
226
37
6
Jammu and Kashmir
224
6
4
Haryana
185
29
3
Punjab
151
5
11
West Bengal
134
19
5
Bihar
64
19
1
deaths
confirmed
cured

Report

Click here to view the detailed statewise data and report

Credits

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

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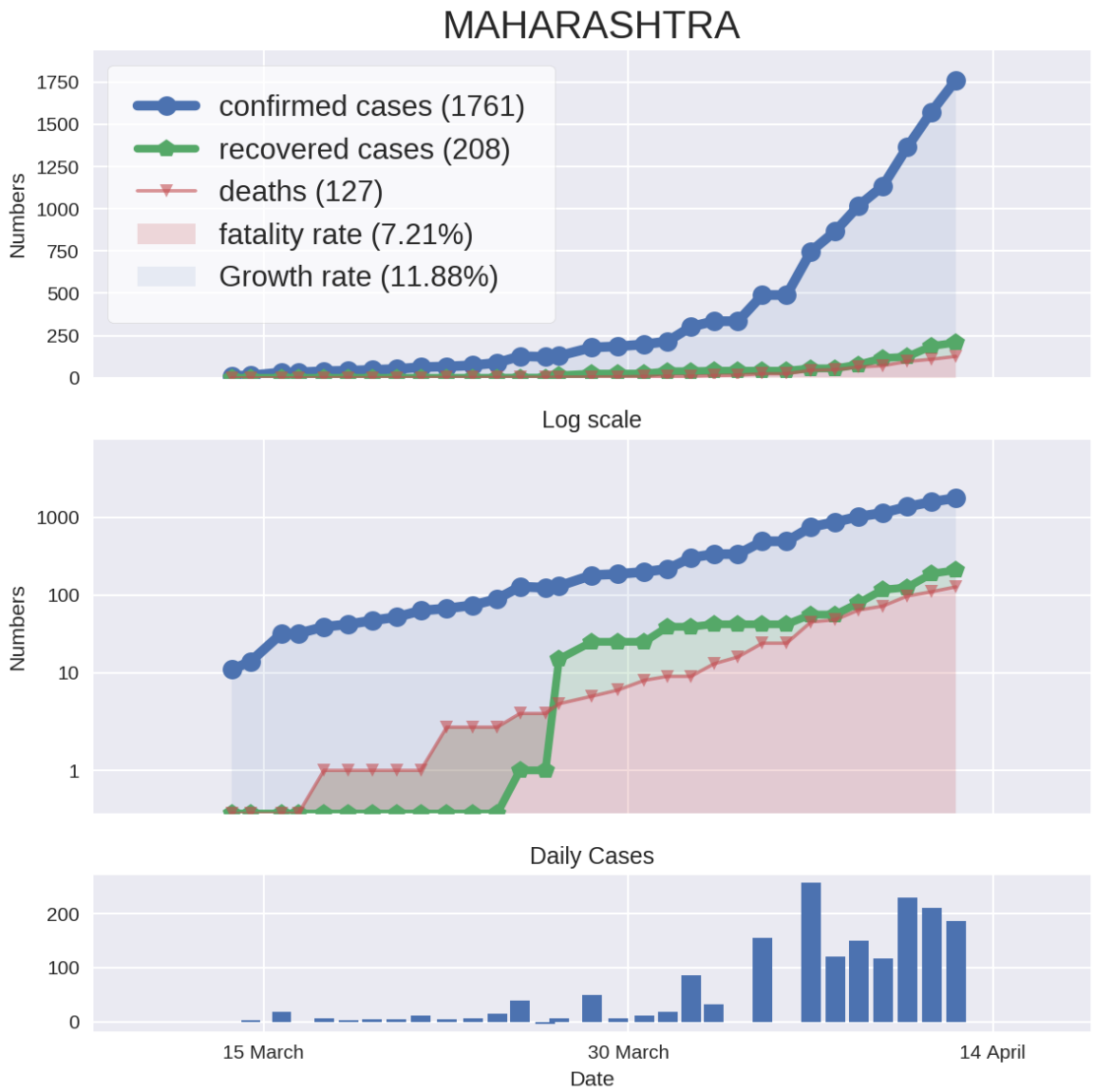
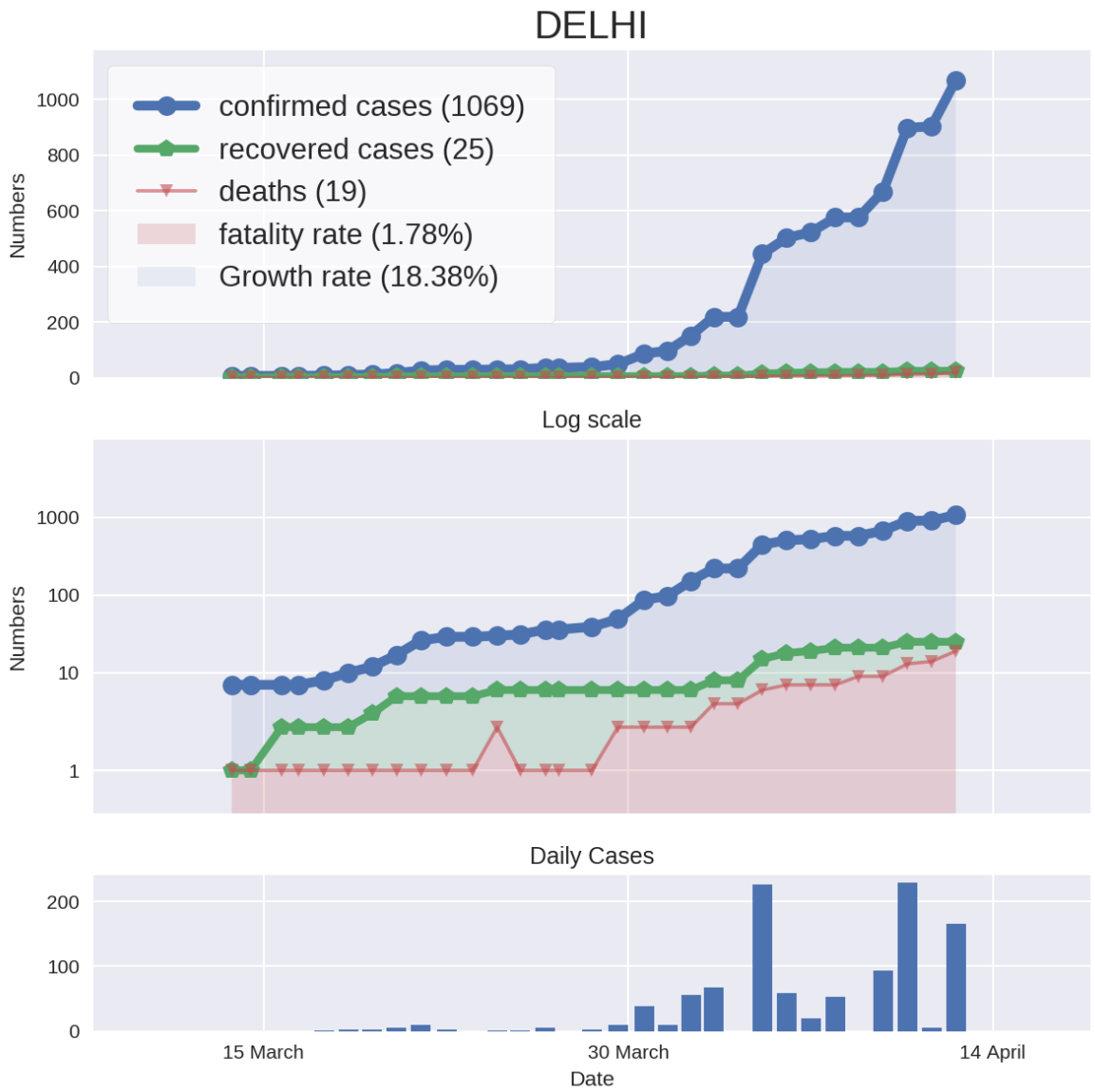
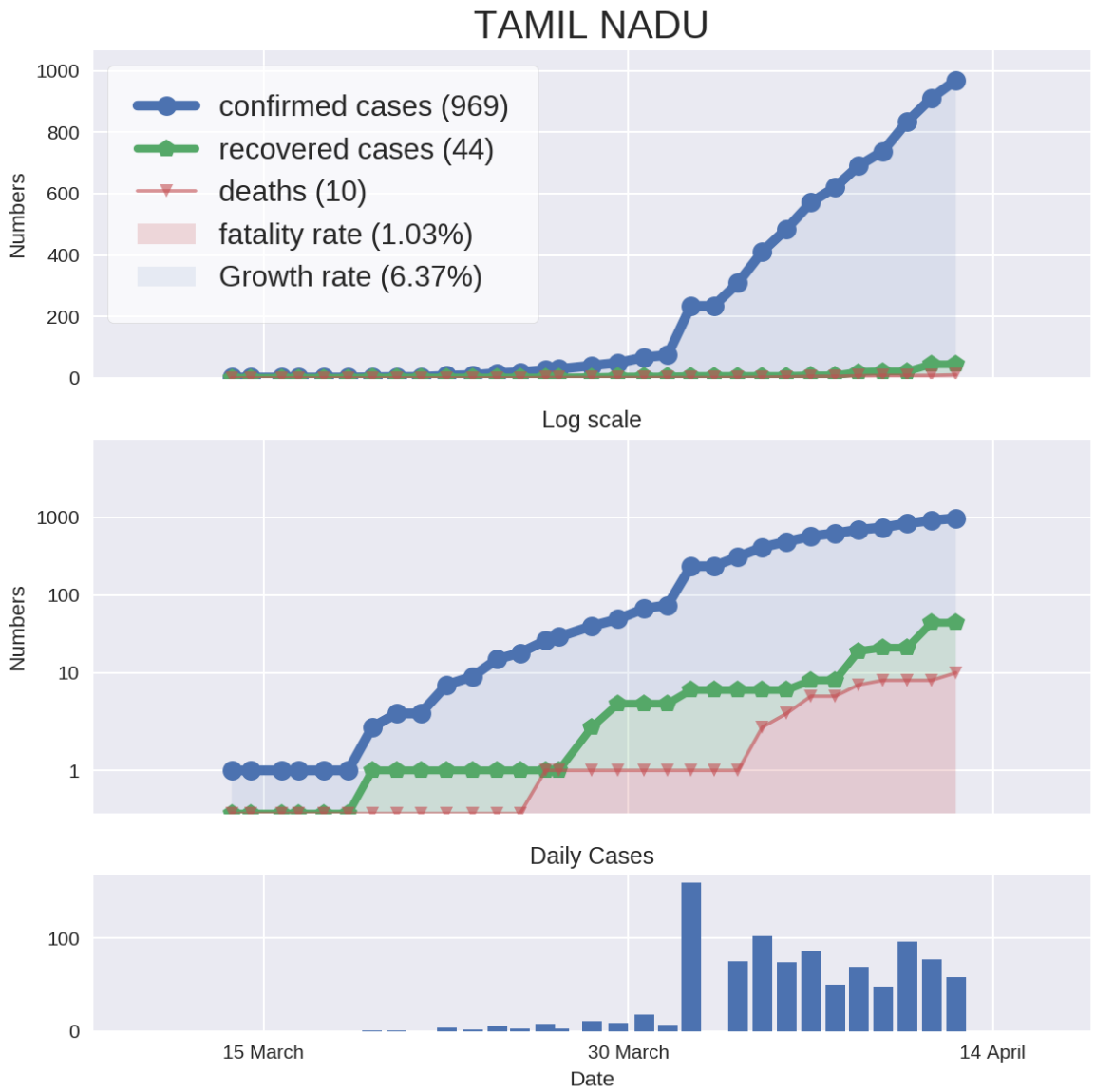
Maharashtra



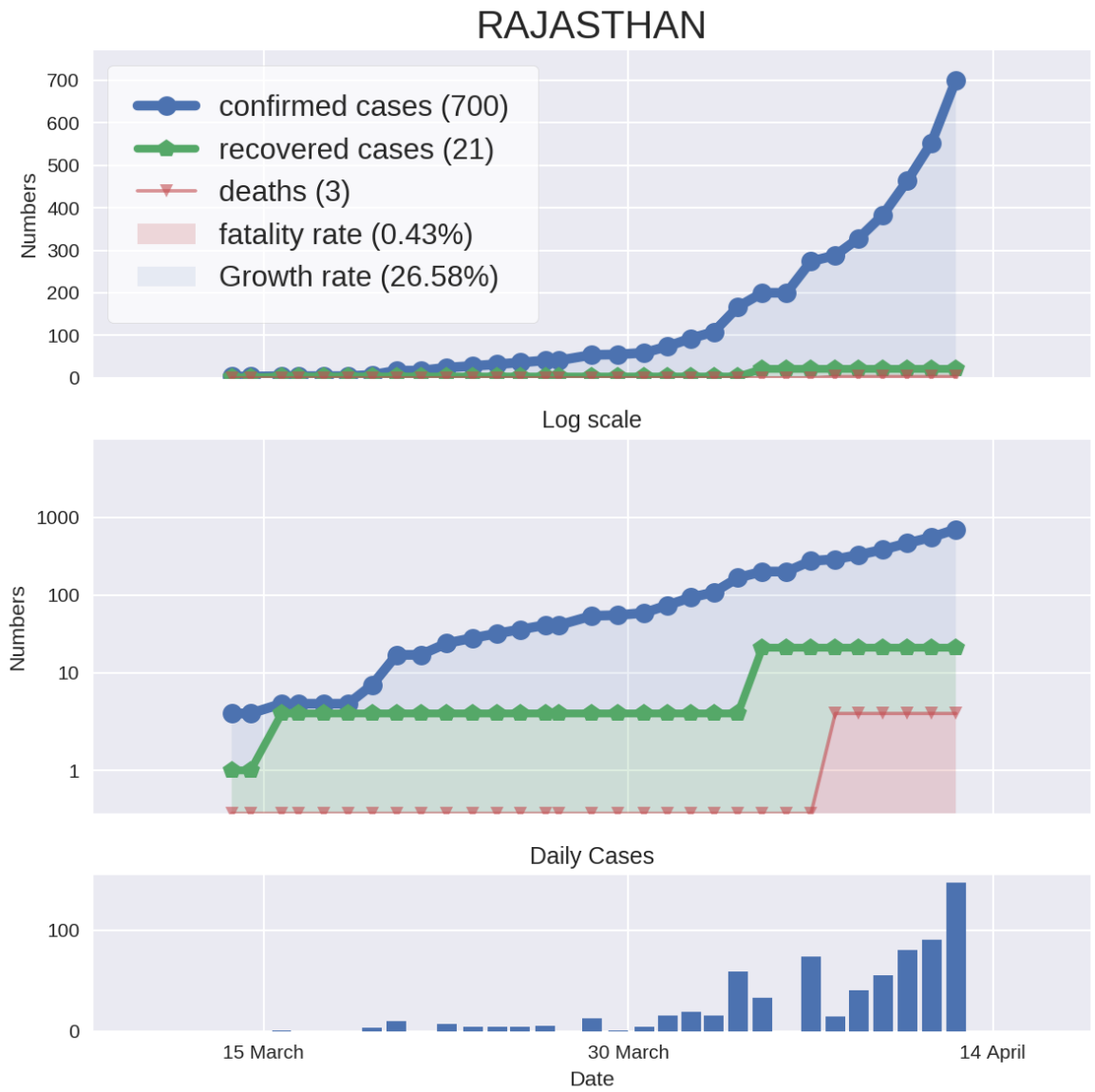
Delhi


DELHI
confirmed cases (1069)
recovered cases (25)
deaths (19)
fatality rate (1.78%)
Growth rate (18.38%)
Numbers
1000
800
600
400
200
0
Log scale
Numbers
1000
100
10
1
Daily Cases
200
100
0
15 March
30 March
14 April
Date

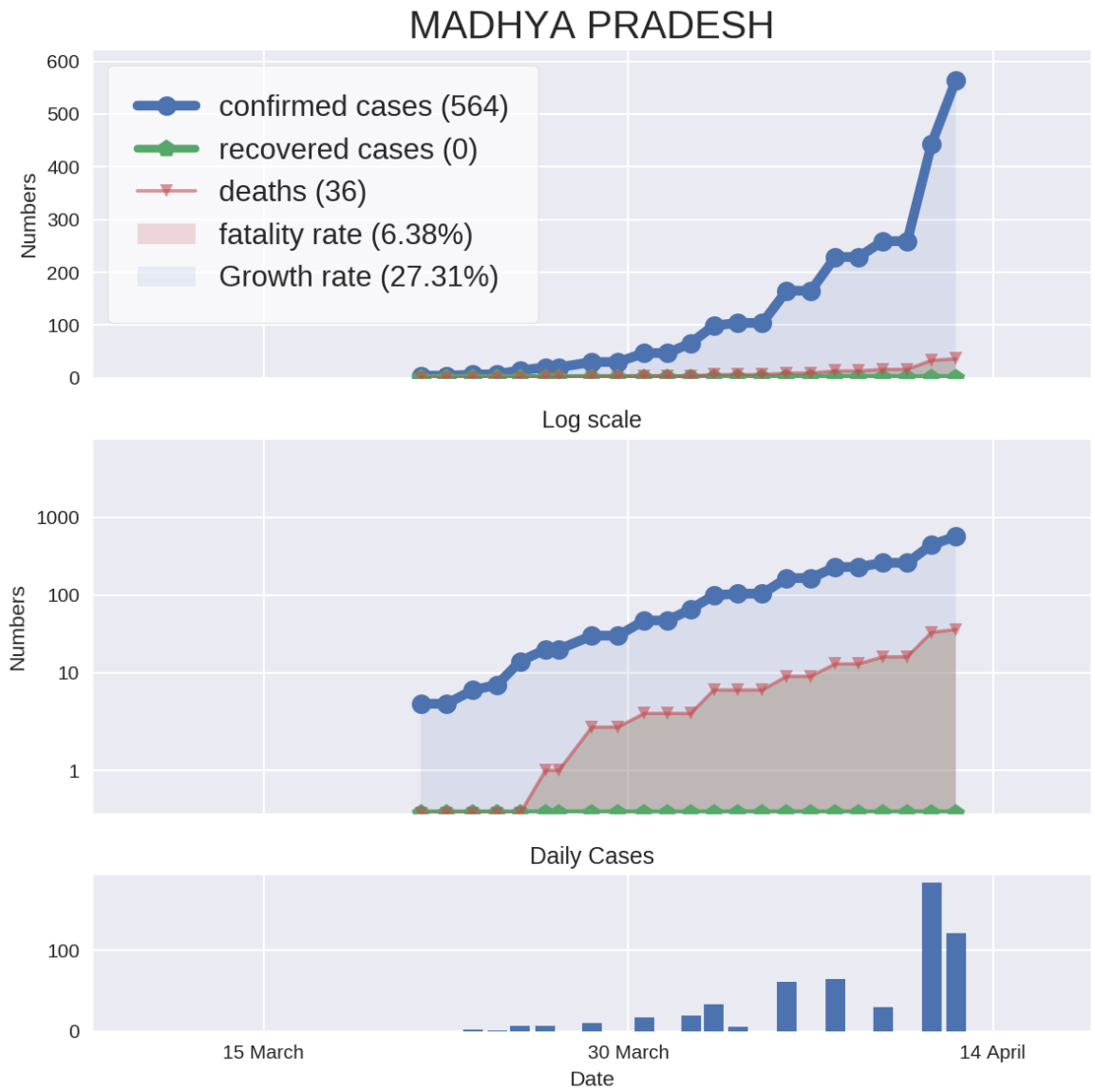
Tamil Nadu


TAMIL NADU
confirmed cases (969)
recovered cases (44)
deaths (10)
fatality rate (1.03%)
Growth rate (6.37%)
Numbers
1000
800
600
400
200
0
Log scale
Numbers
1000
100
10
1
Daily Cases
100
0
15 March
30 March
14 April
Date

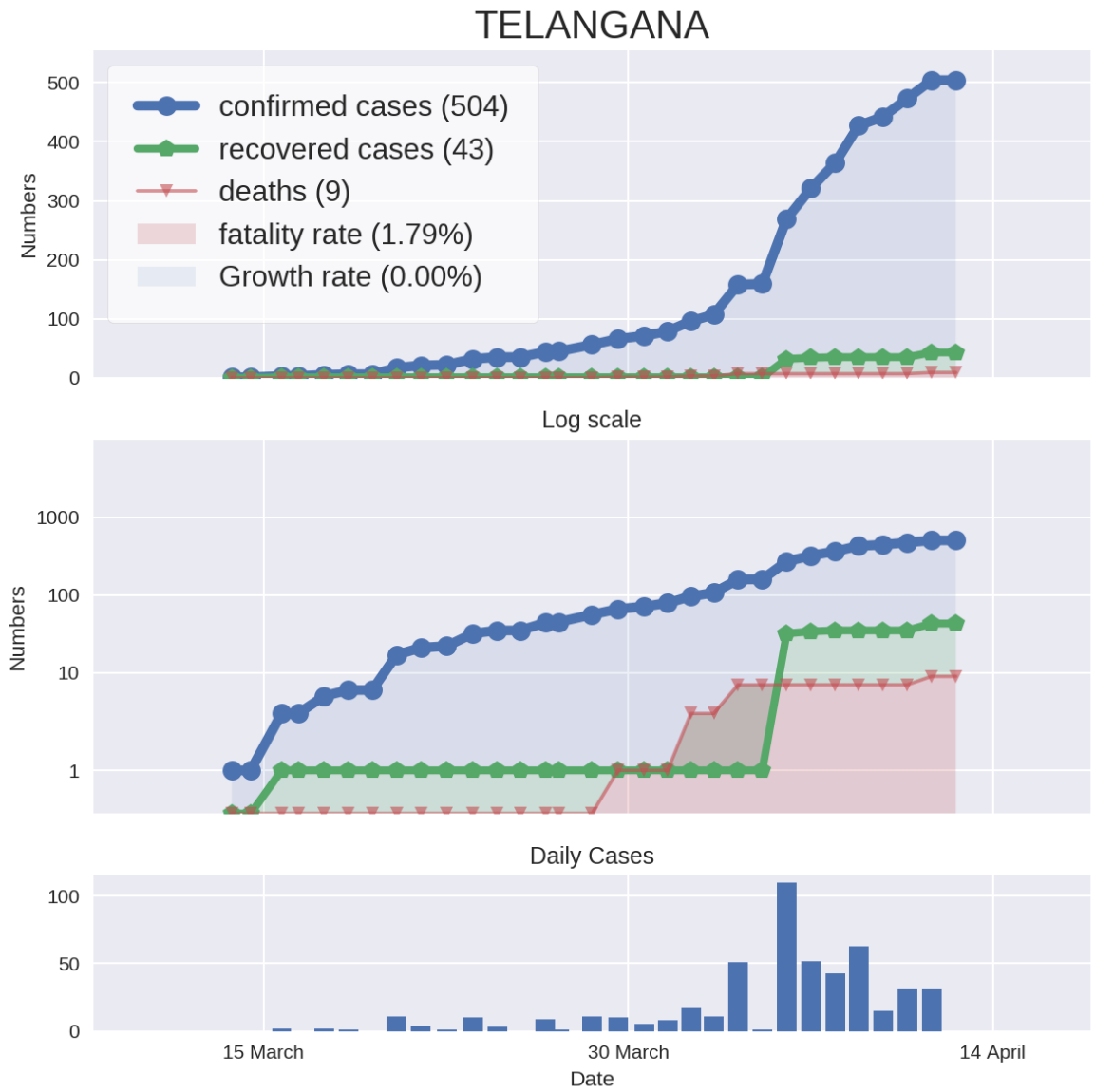
Rajasthan


RAJASTHAN
confirmed cases (700)
recovered cases (21)
deaths (3)
fatality rate (0.43%)
Growth rate (26.58%)
Numbers
700
600
500
400
300
200
100
0
Log scale
Numbers
1000
100
10
1
Daily Cases
100
0
15 March
30 March
14 April
Date

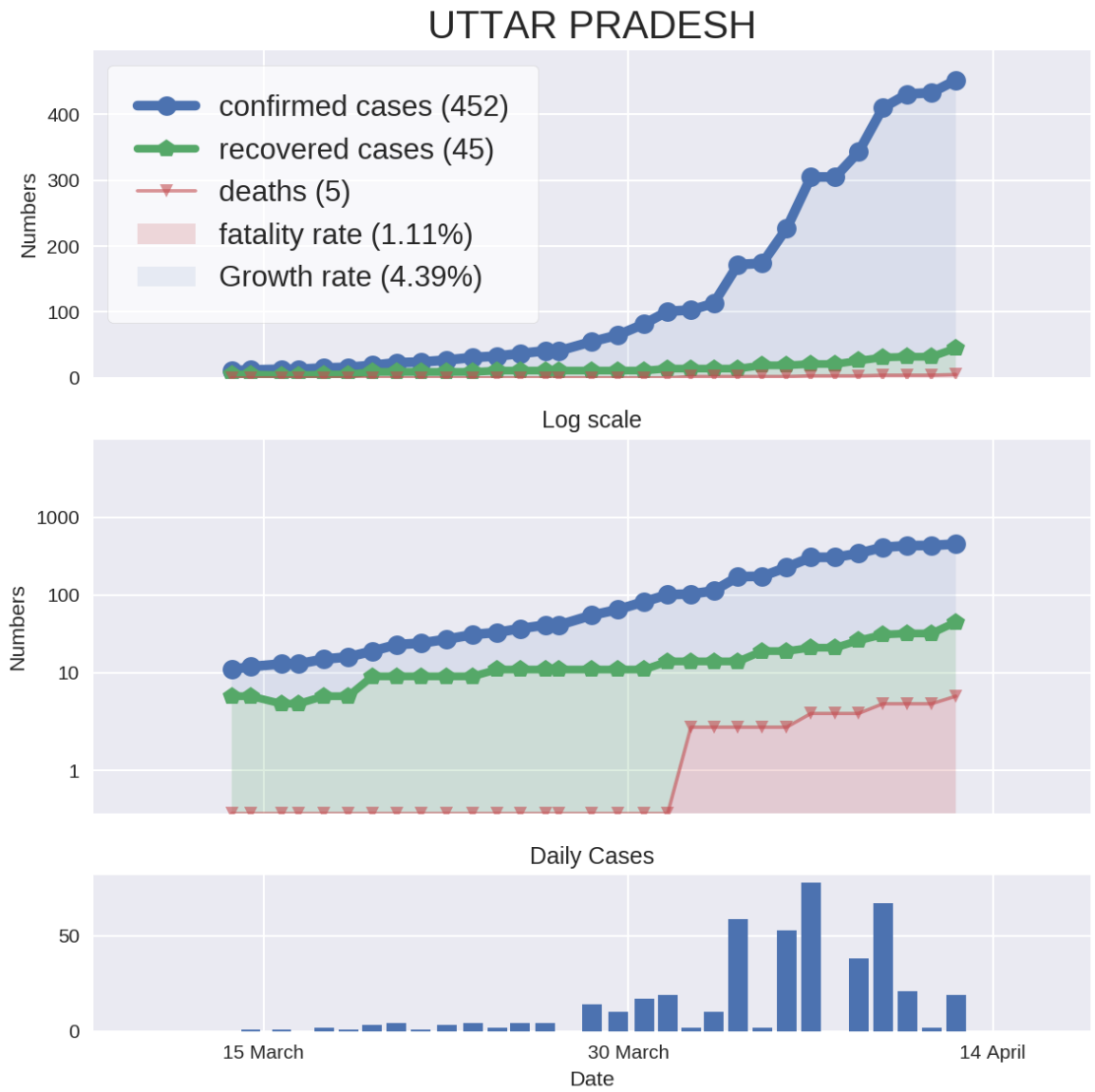
Madhya Pradesh



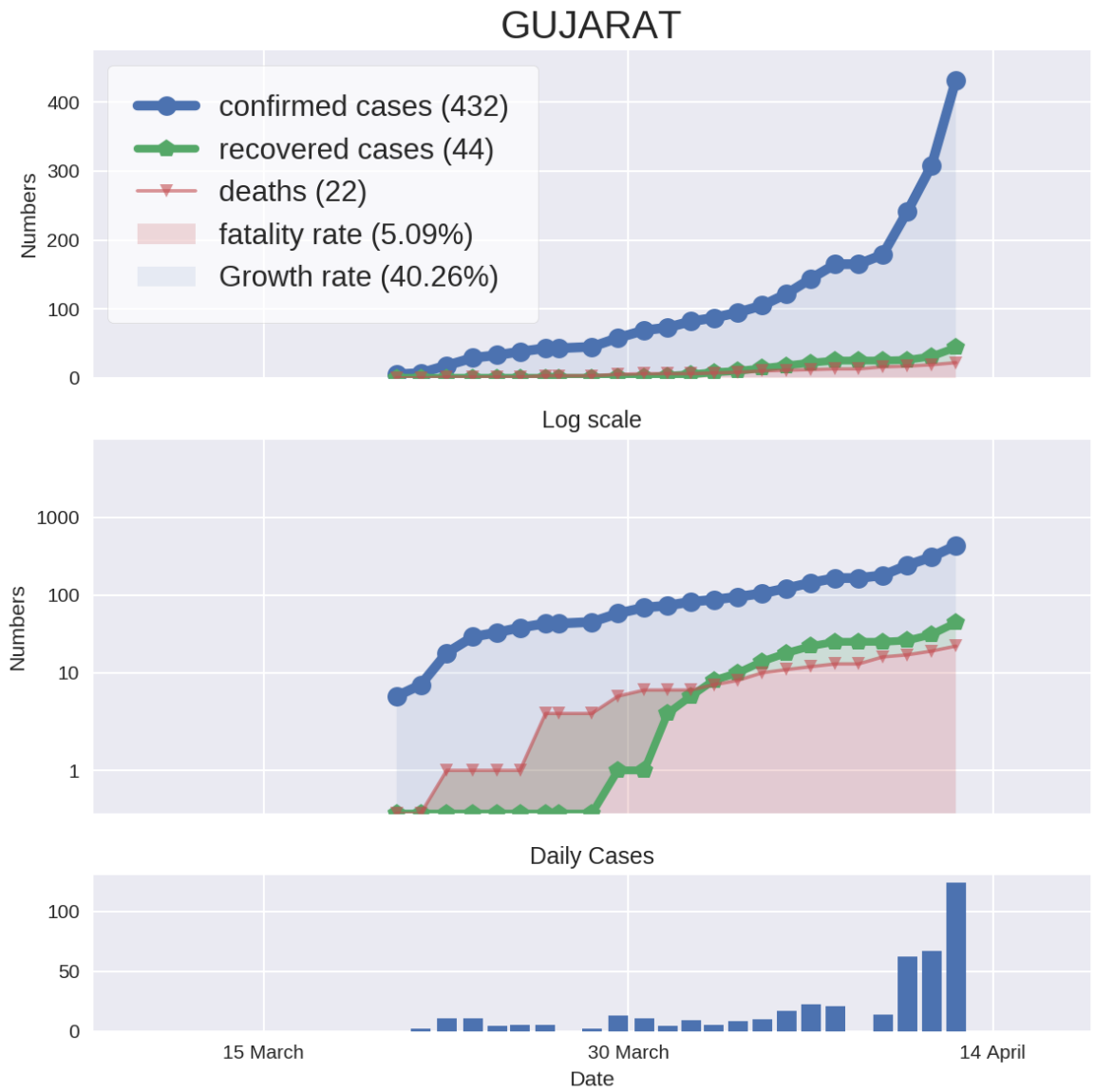
Telangana


TELANGANA
confirmed cases (504)
recovered cases (43)
deaths (9)
fatality rate (1.79%)
Growth rate (0.00%)
Numbers
500
400
300
200
100
0
Log scale
Numbers
1000
100
10
1
Daily Cases
100
50
0
15 March
30 March
14 April
Date

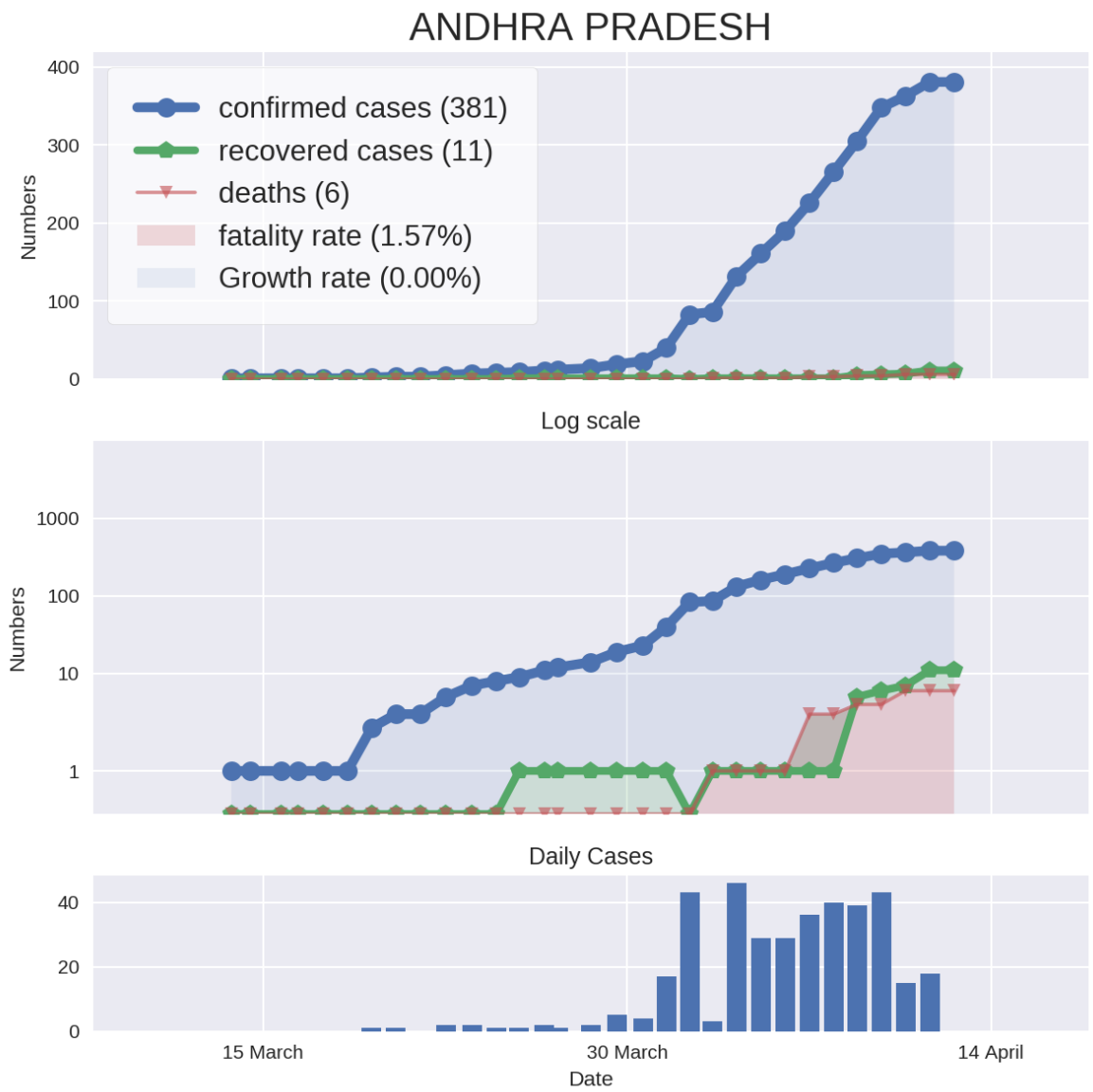
Uttar Pradesh



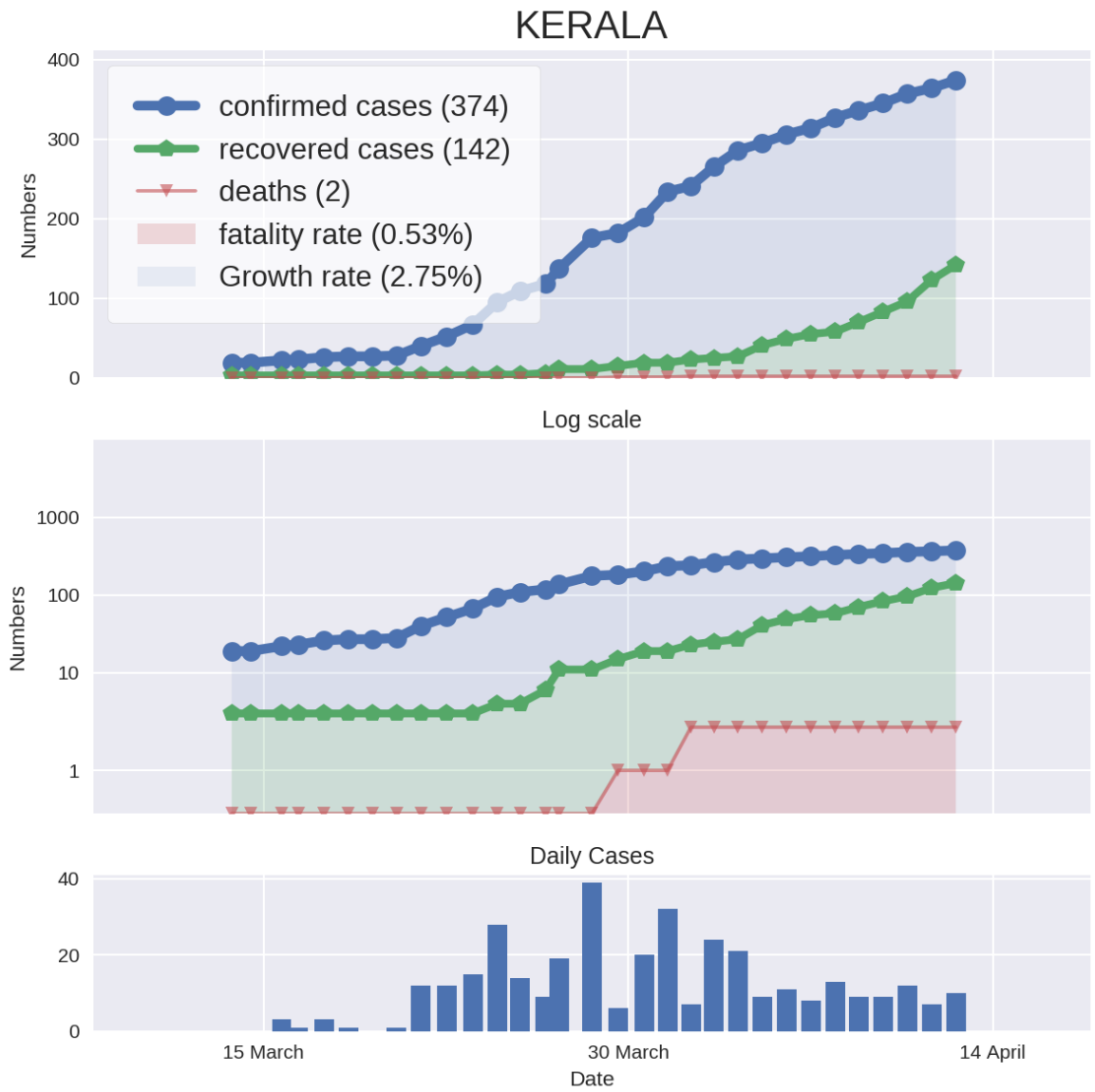
Gujarat


GUJARAT
confirmed cases (432)
recovered cases (44)
deaths (22)
fatality rate (5.09%)
Growth rate (40.26%)
Numbers
400
300
200
100
0
Log scale
1000
100
10
1
Numbers
Daily Cases
100
50
0
15 March
30 March
14 April
Date

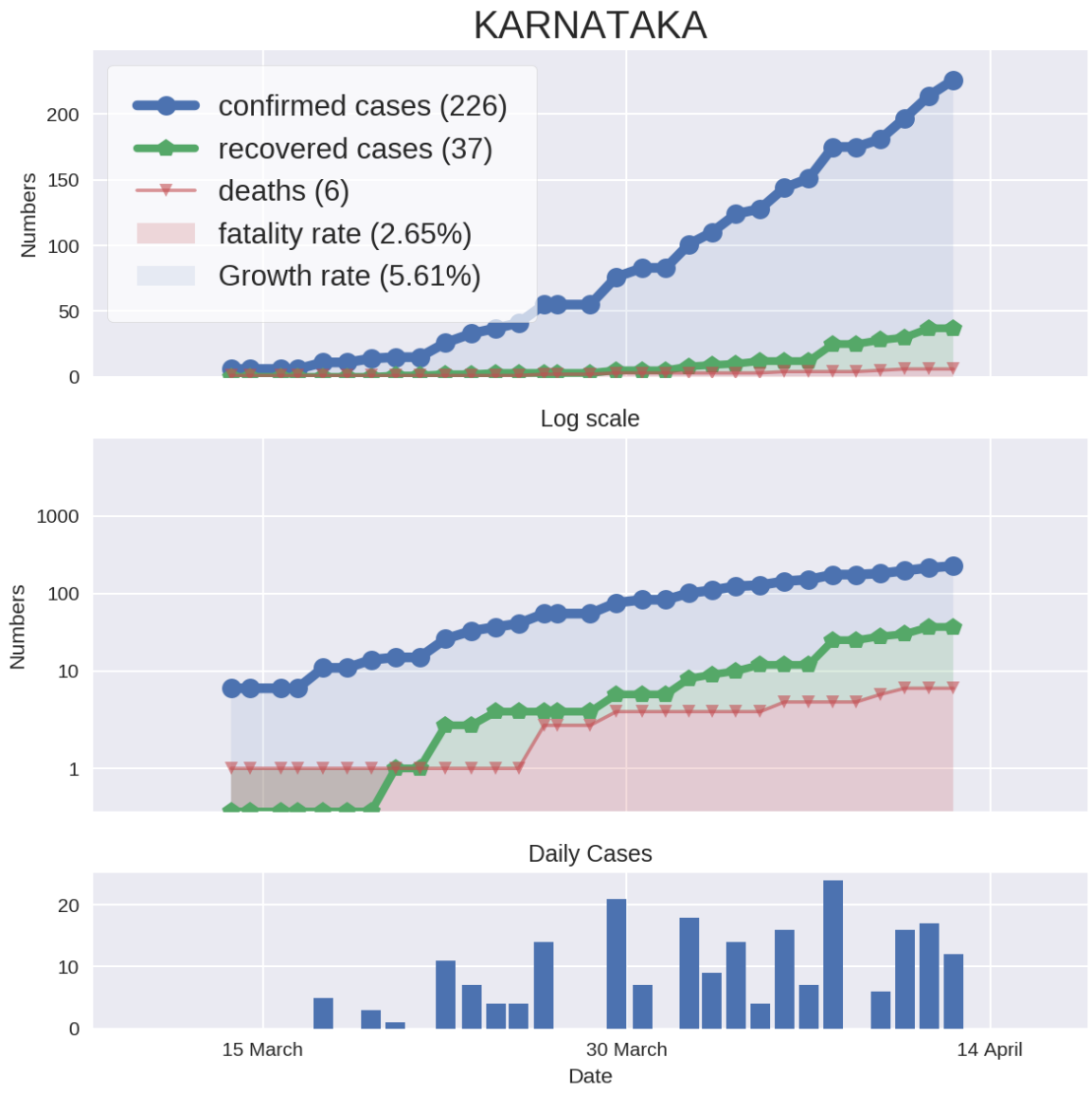
Andhra Pradesh



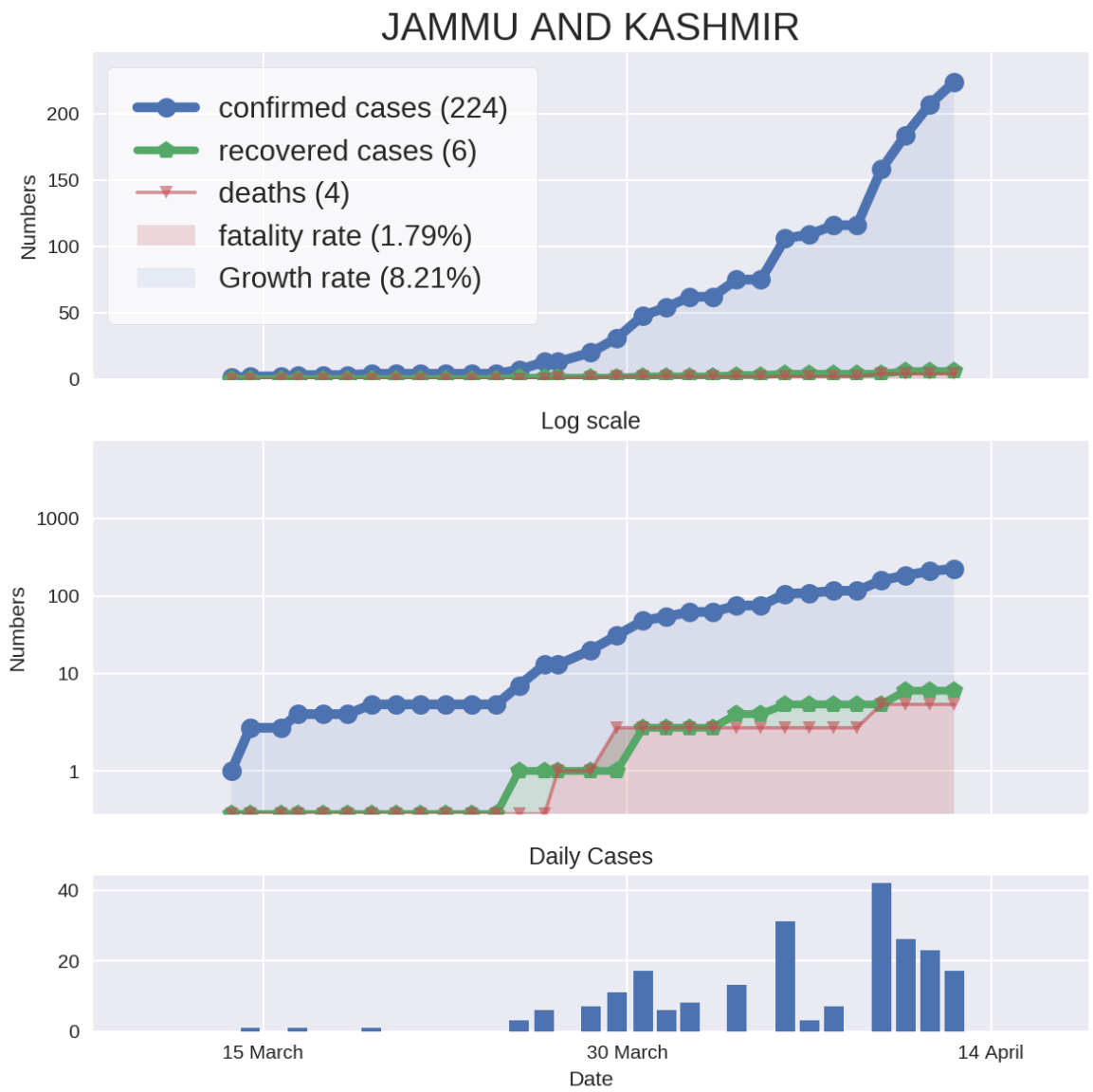
Kerala


KERALA
confirmed cases (374)
recovered cases (142)
deaths (2)
fatality rate (0.53%)
Growth rate (2.75%)
Numbers
400
300
200
100
0
Log scale
Numbers
1000
100
10
1
Daily Cases
40
20
0
15 March
30 March
14 April
Date

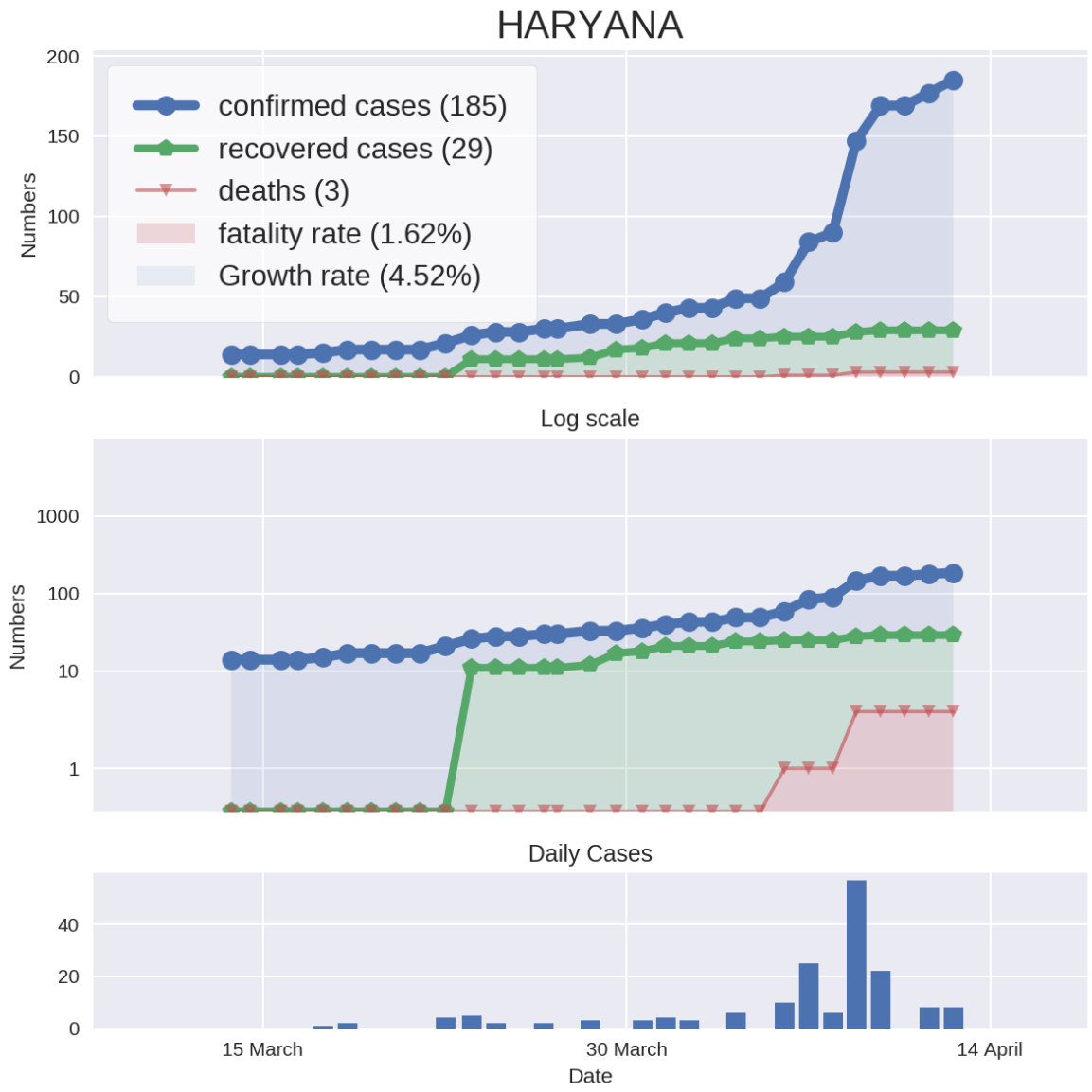
Karnataka


KARNATAKA
confirmed cases (226)
recovered cases (37)
deaths (6)
fatality rate (2.65%)
Growth rate (5.61%)
Numbers
200
150
100
50
0
Log scale
Numbers
1000
100
10
1
Daily Cases
20
10
0
15 March
30 March
14 April
Date

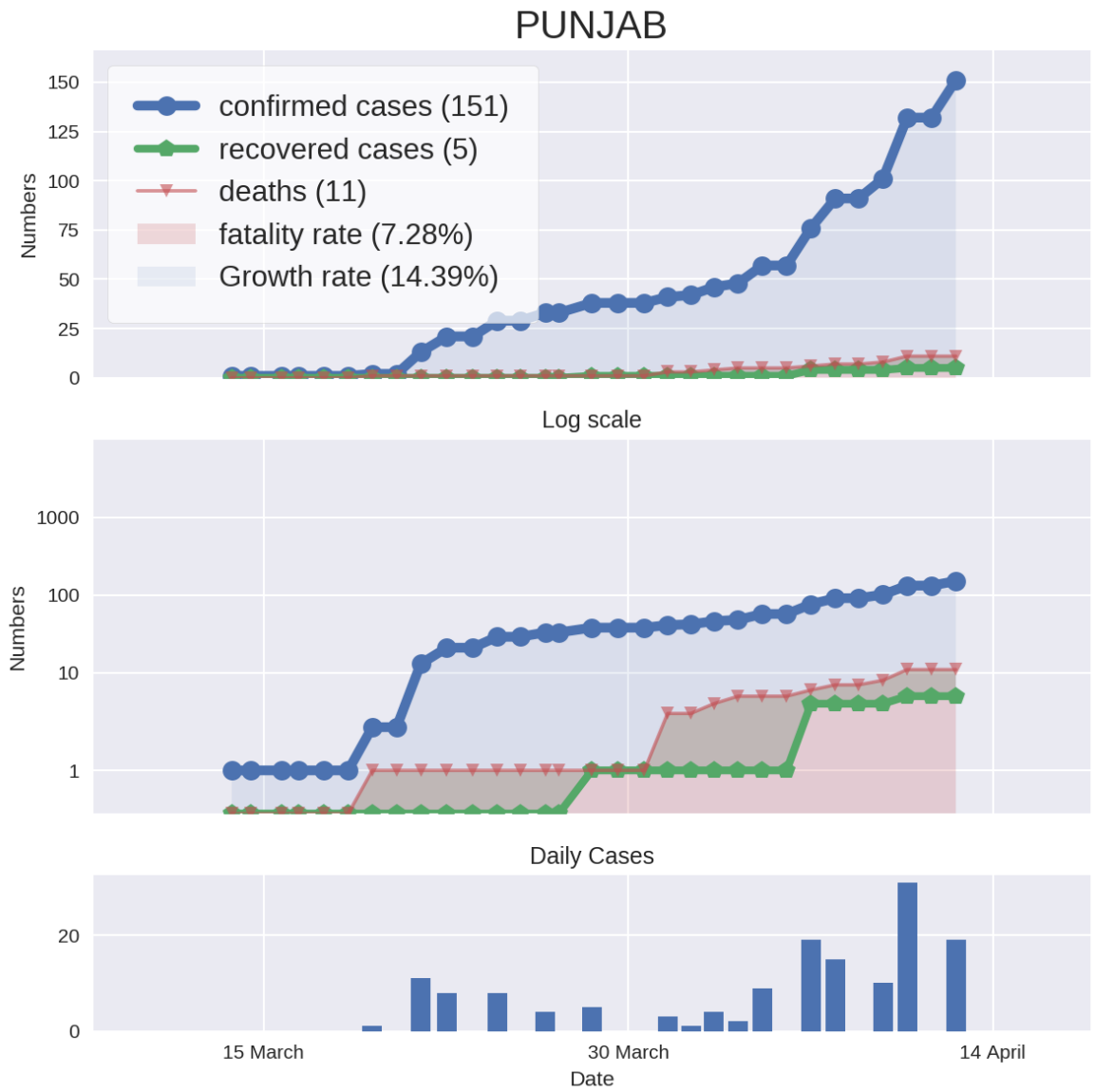
Jammu and Kashmir



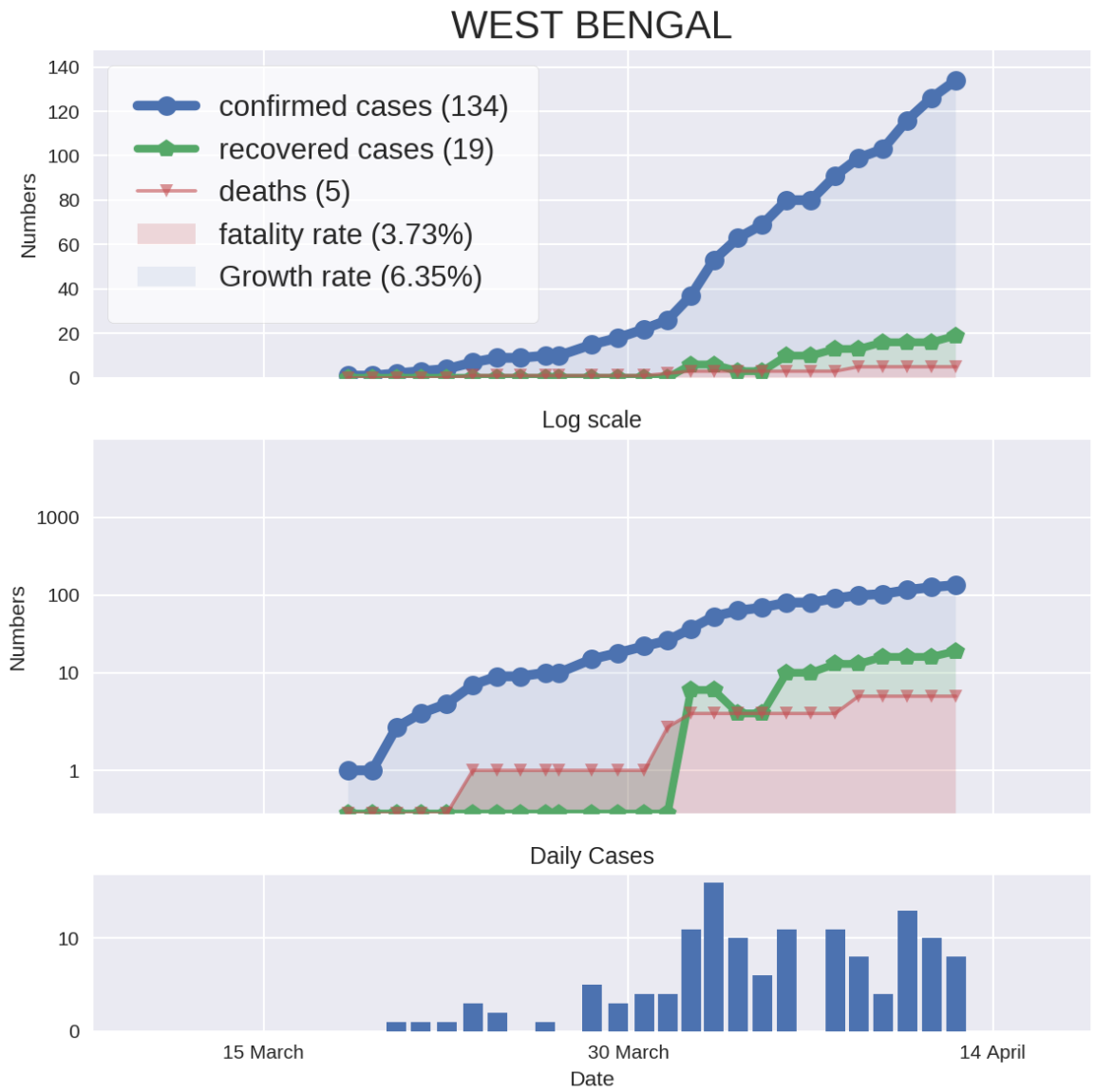
Haryana


HARYANA
confirmed cases (185)
recovered cases (29)
deaths (3)
fatality rate (1.62%)
Growth rate (4.52%)
Numbers
200
150
100
50
0
Log scale
Numbers
1000
100
10
1
Daily Cases
40
20
0
15 March
30 March
14 April
Date

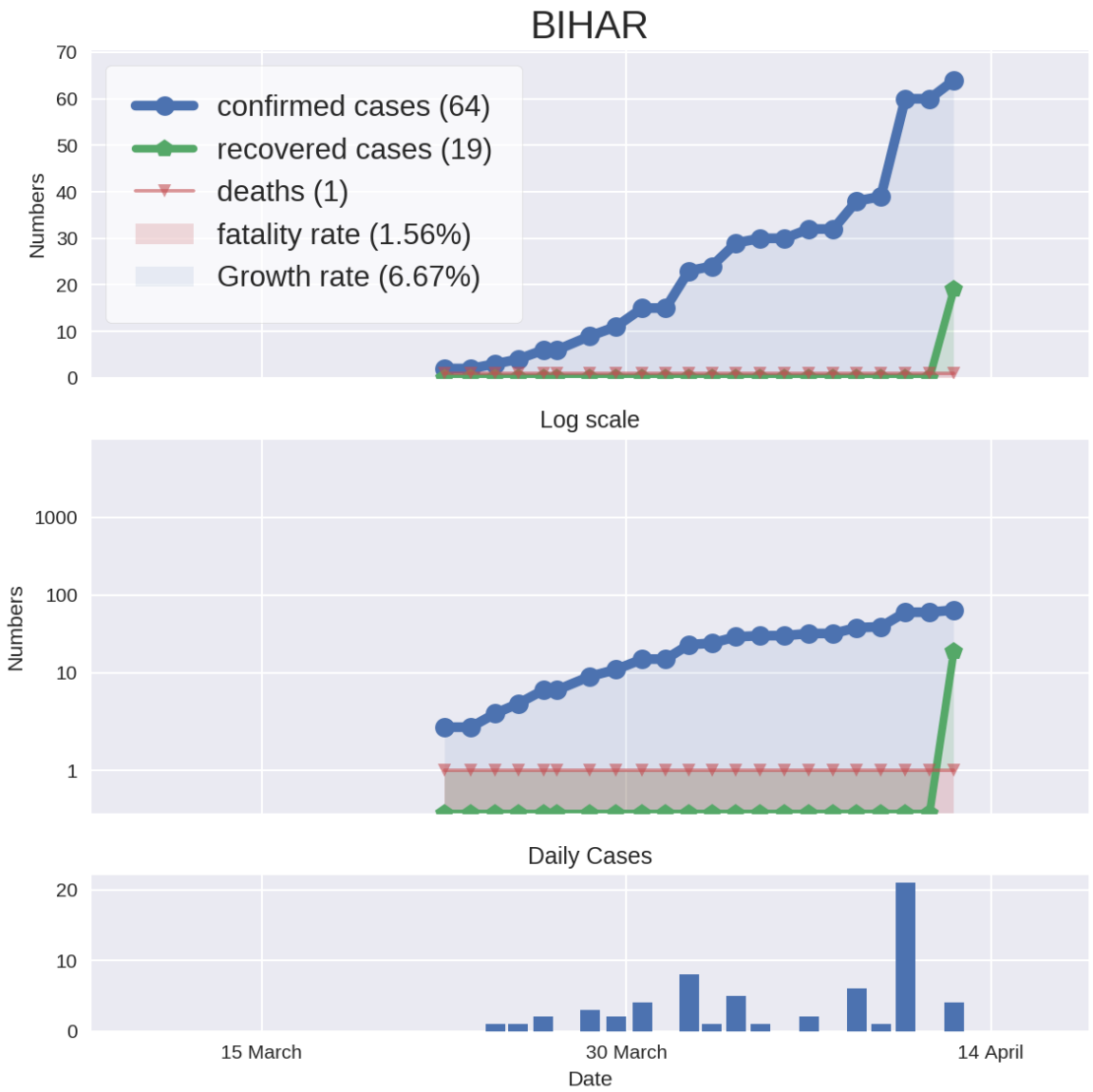
Punjab


PUNJAB
confirmed cases (151)
recovered cases (5)
deaths (11)
fatality rate (7.28%)
Growth rate (14.39%)
Numbers
150
125
100
75
50
25
0
Log scale
Numbers
1000
100
10
1
Daily Cases
20
0
15 March
30 March
14 April
Date

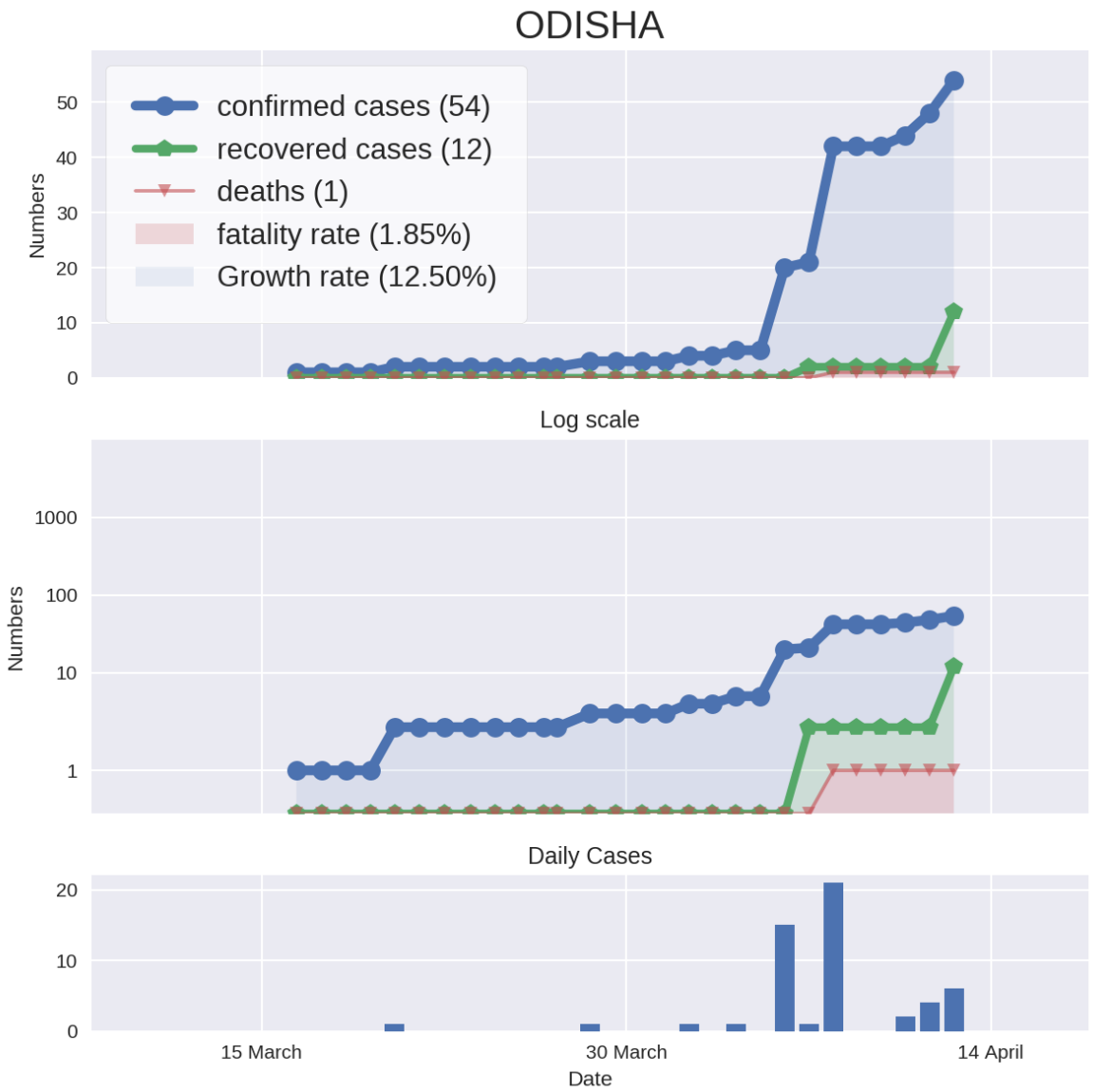
West Bengal


WEST BENGAL
confirmed cases (134)
recovered cases (19)
deaths (5)
fatality rate (3.73%)
Growth rate (6.35%)
Numbers
140
120
100
80
60
40
20
0
Log scale
1000
100
10
1
Daily Cases
10
0
15 March
30 March
14 April
Date

Bihar


BIHAR
confirmed cases (64)
recovered cases (19)
deaths (1)
fatality rate (1.56%)
Growth rate (6.67%)
Numbers
70
60
50
40
30
20
10
0
Log scale
Numbers
1000
100
10
1
Daily Cases
20
10
0
15 March
30 March
14 April
Date

Odisha


ODISHA
confirmed cases (54)
recovered cases (12)
deaths (1)
fatality rate (1.85%)
Growth rate (12.50%)
Numbers
50
40
30
20
10
0
Log scale
1000
100
10
1
Numbers
Daily Cases
20
10
0
15 March
30 March
14 April
Date