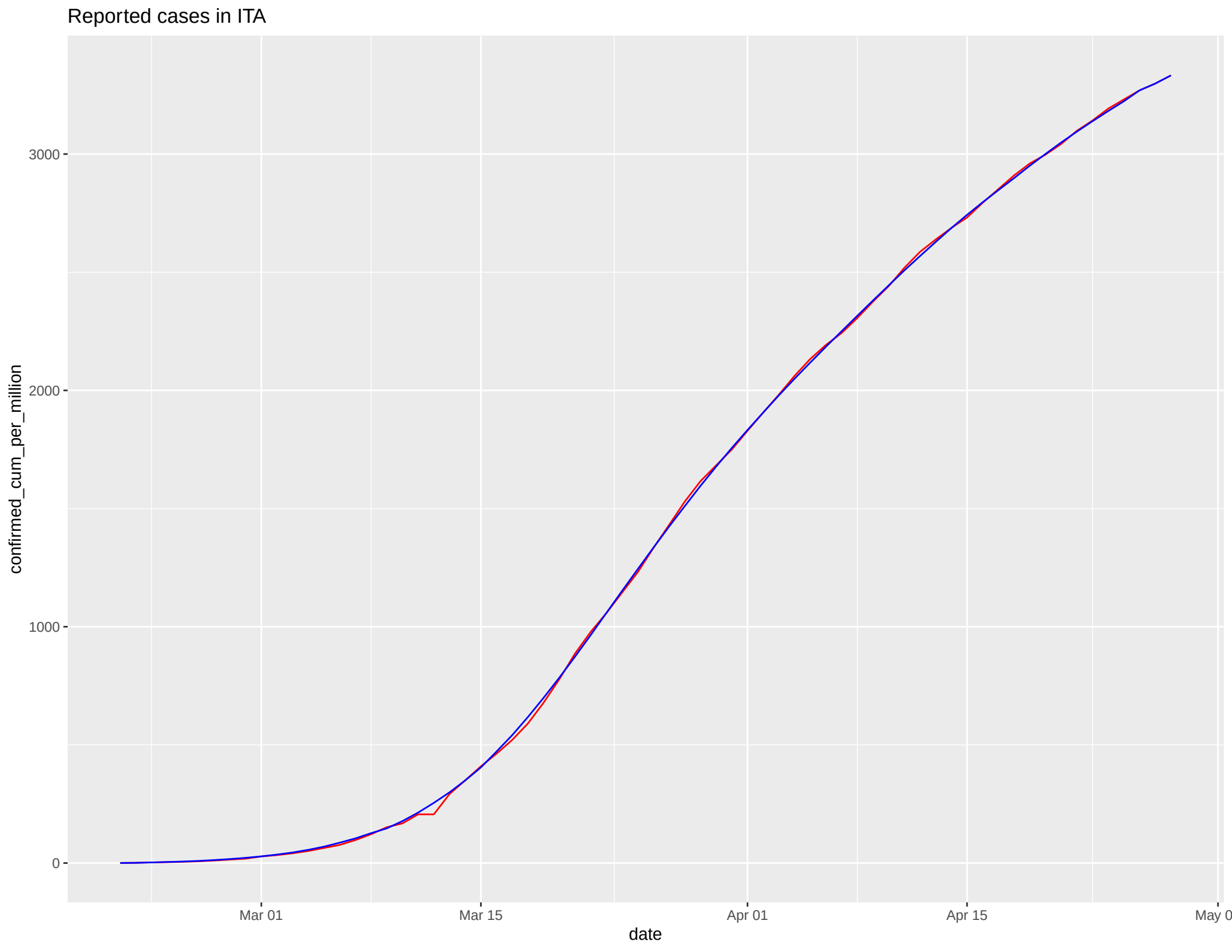
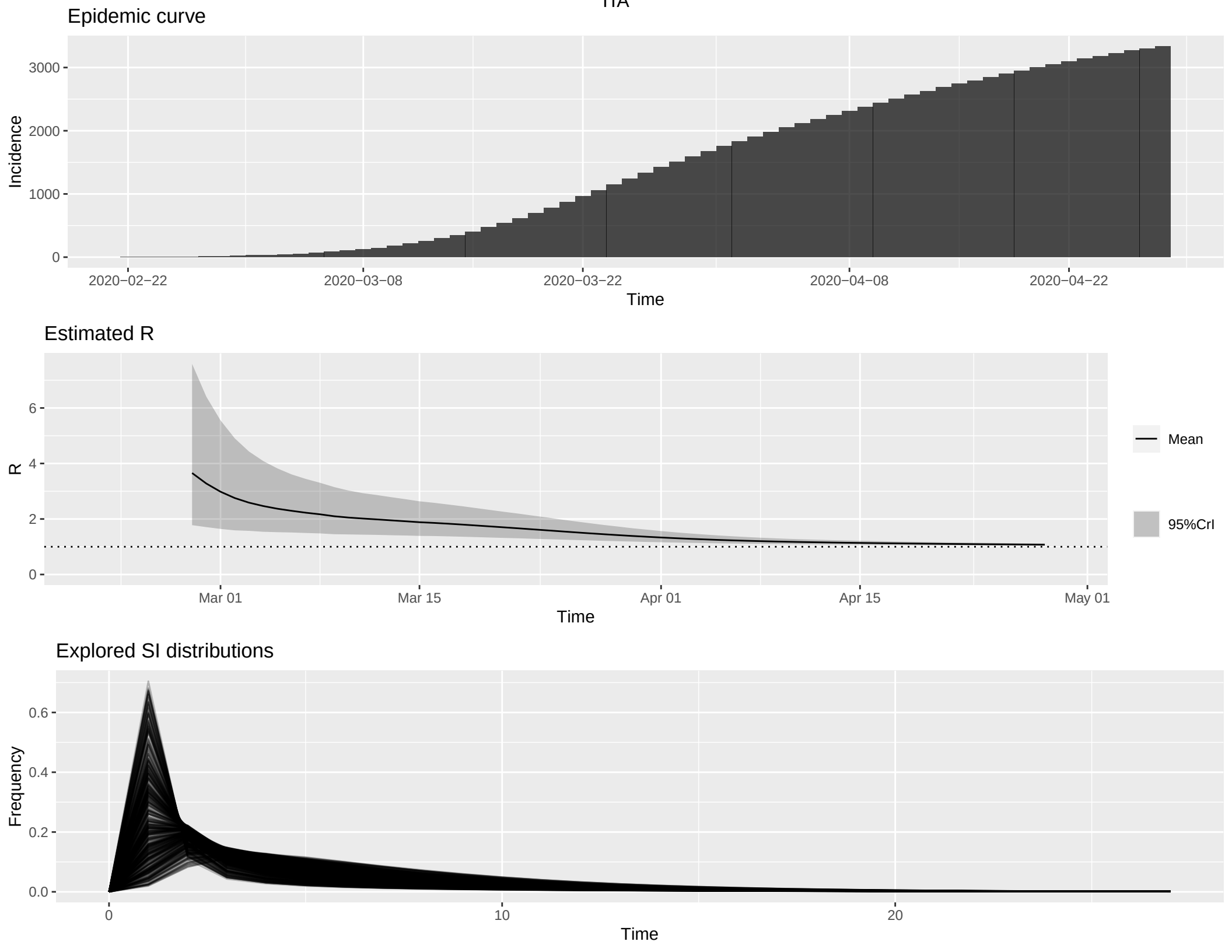
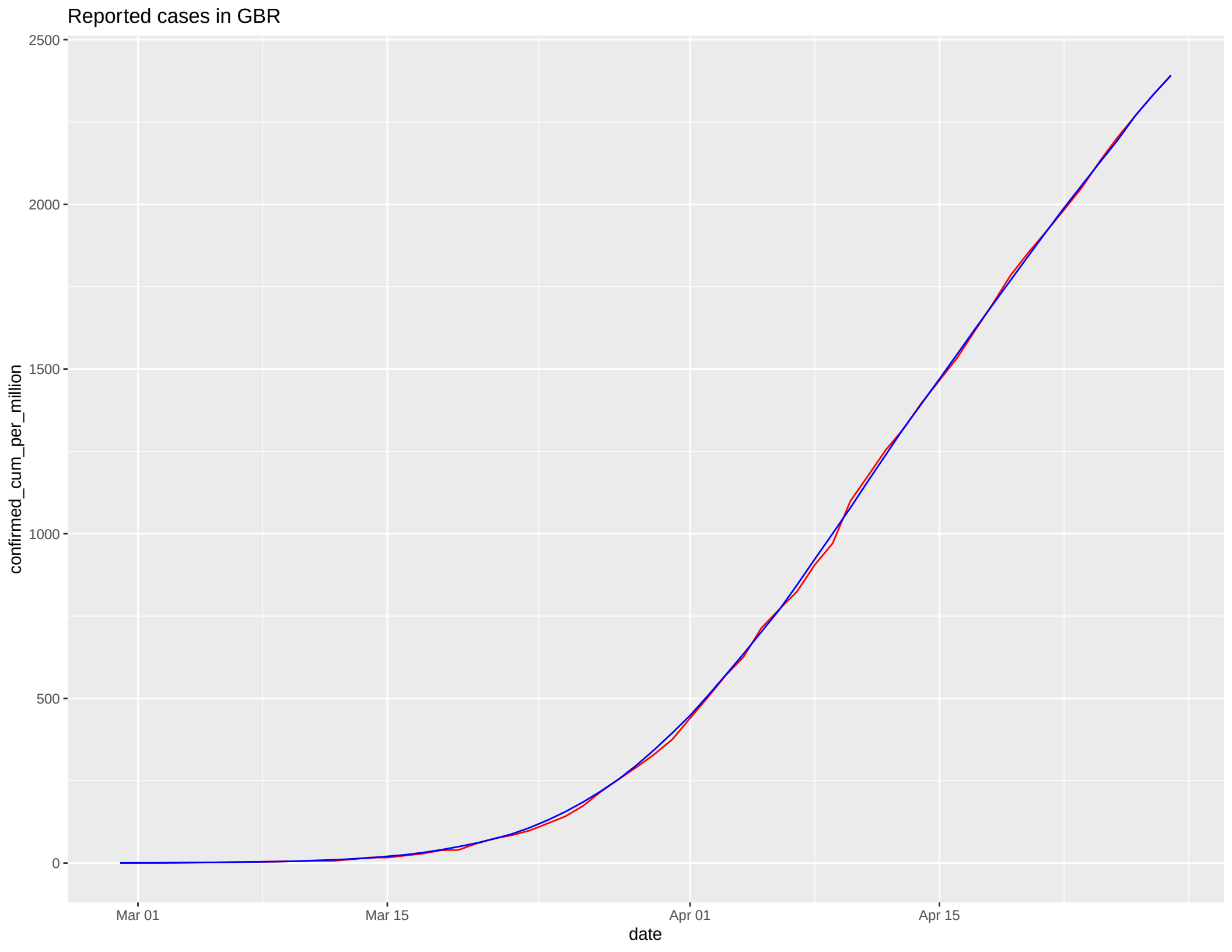
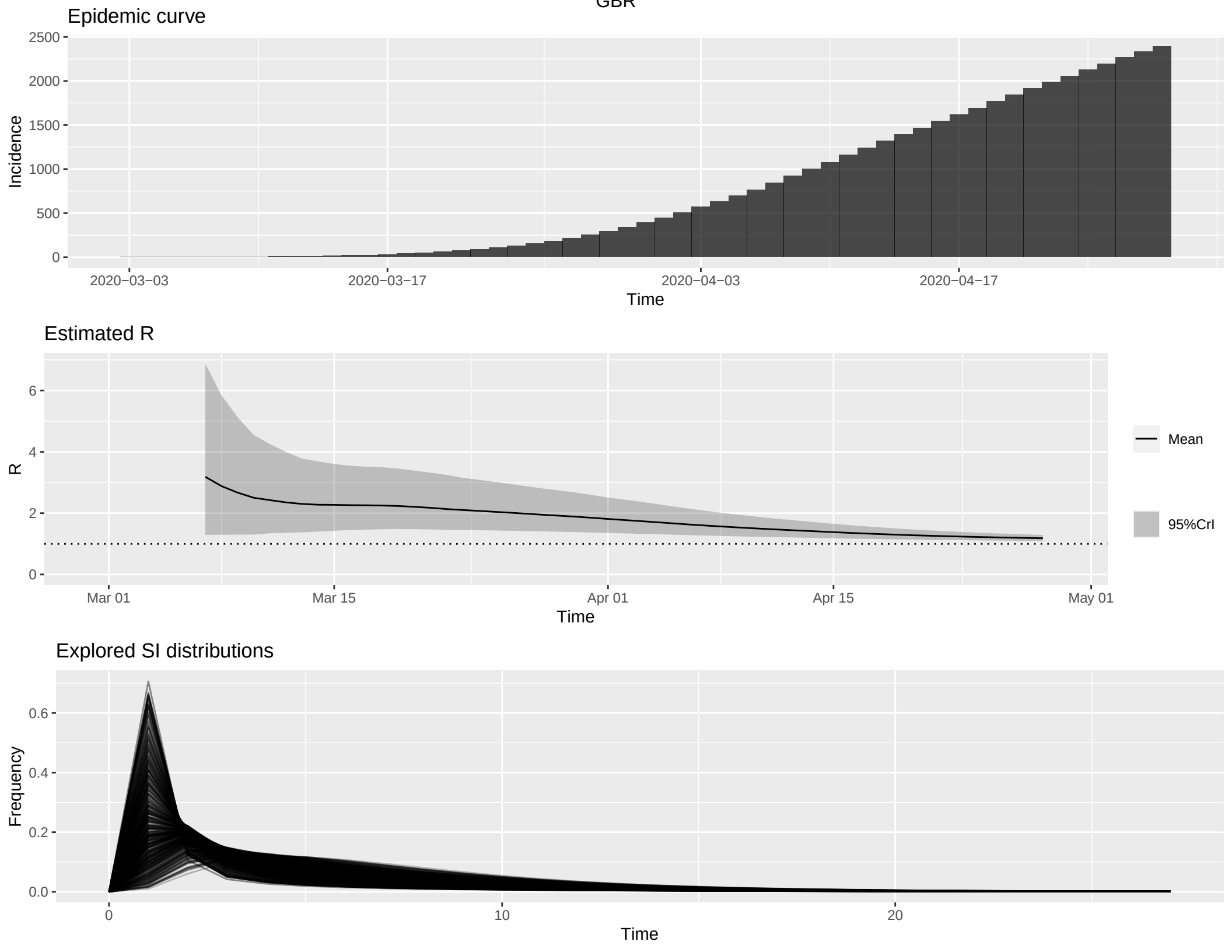
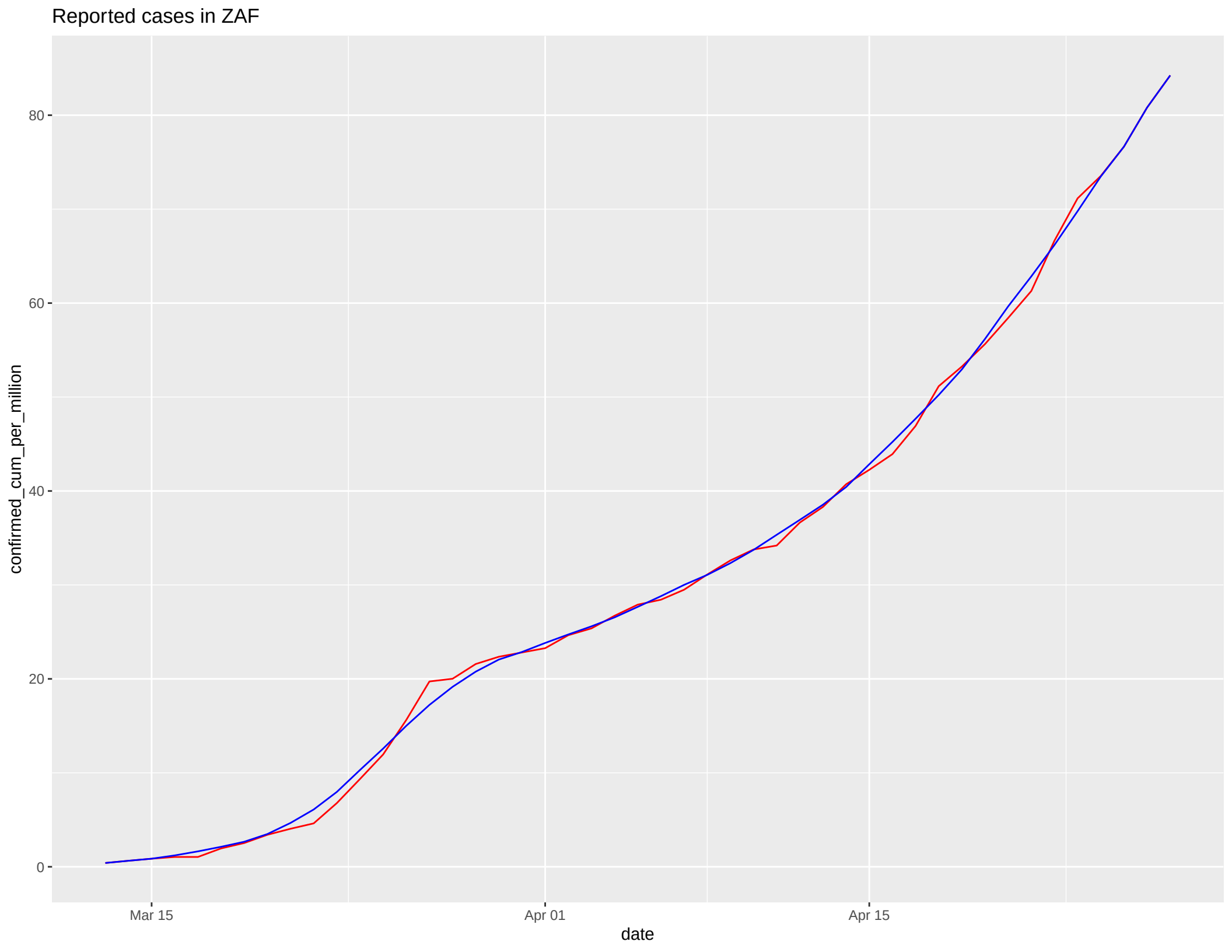

Reported cases in ITA
confirmed_cum_per_million
3000
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
May 0
date


TIA
Epidemic curve
Incidence
3000
2000
1000
0
2020−02−22
2020−03−08
2020−03−22
2020−04−08
2020−04−22
Time
Estimated R
R
6
4
2
0
Mar 01
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI
Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

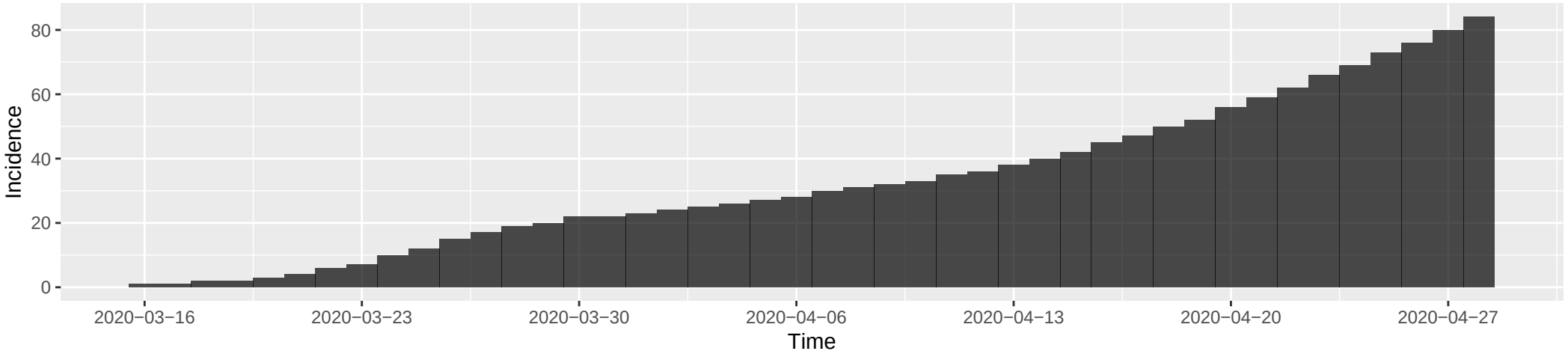

Reported cases in GBR
2500
2000
1500
1000
500
0
confirmed_cum_per_million
Mar 01
Mar 15
Apr 01
Apr 15
date


GBR
Epidemic curve
Incidence
2500
2000
1500
1000
500
0
2020−03−03
2020−03−17
2020−04−03
2020−04−17
Time
Estimated R
R
6
4
2
0
Mar 01
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI
Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

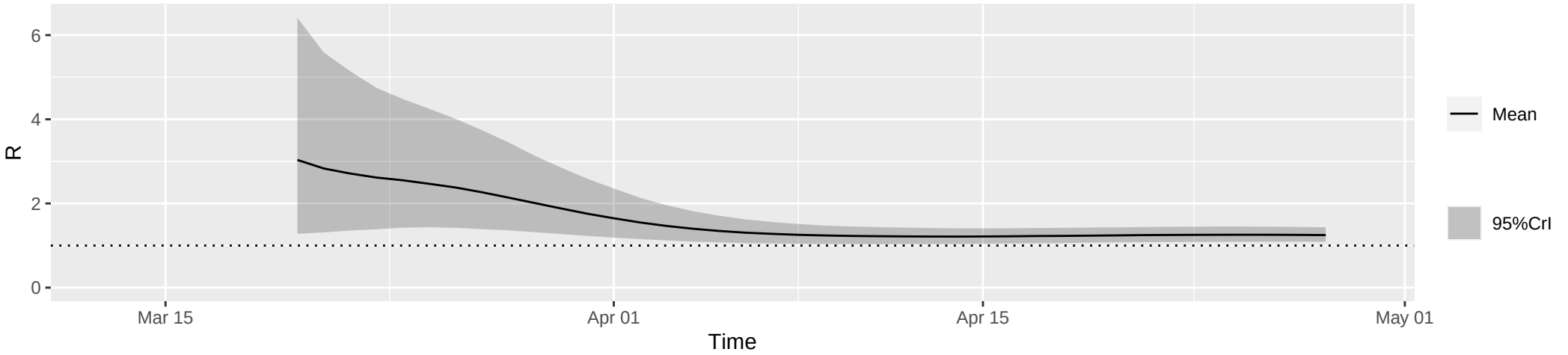

Reported cases in ZAF
confirmed_cum_per_million
0
20
40
60
80
Mar 15
Apr 01
Apr 15
date

ZAF

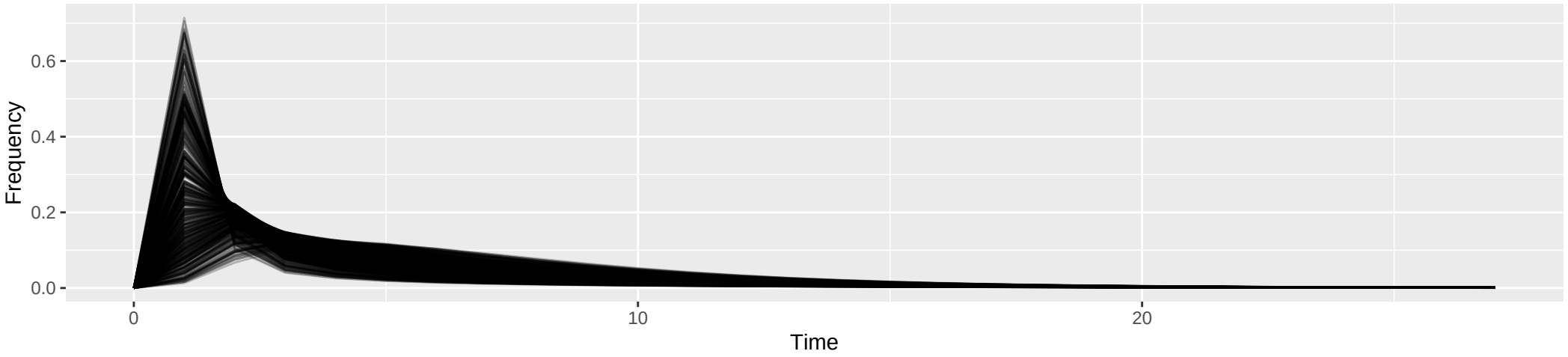
Epidemic curve

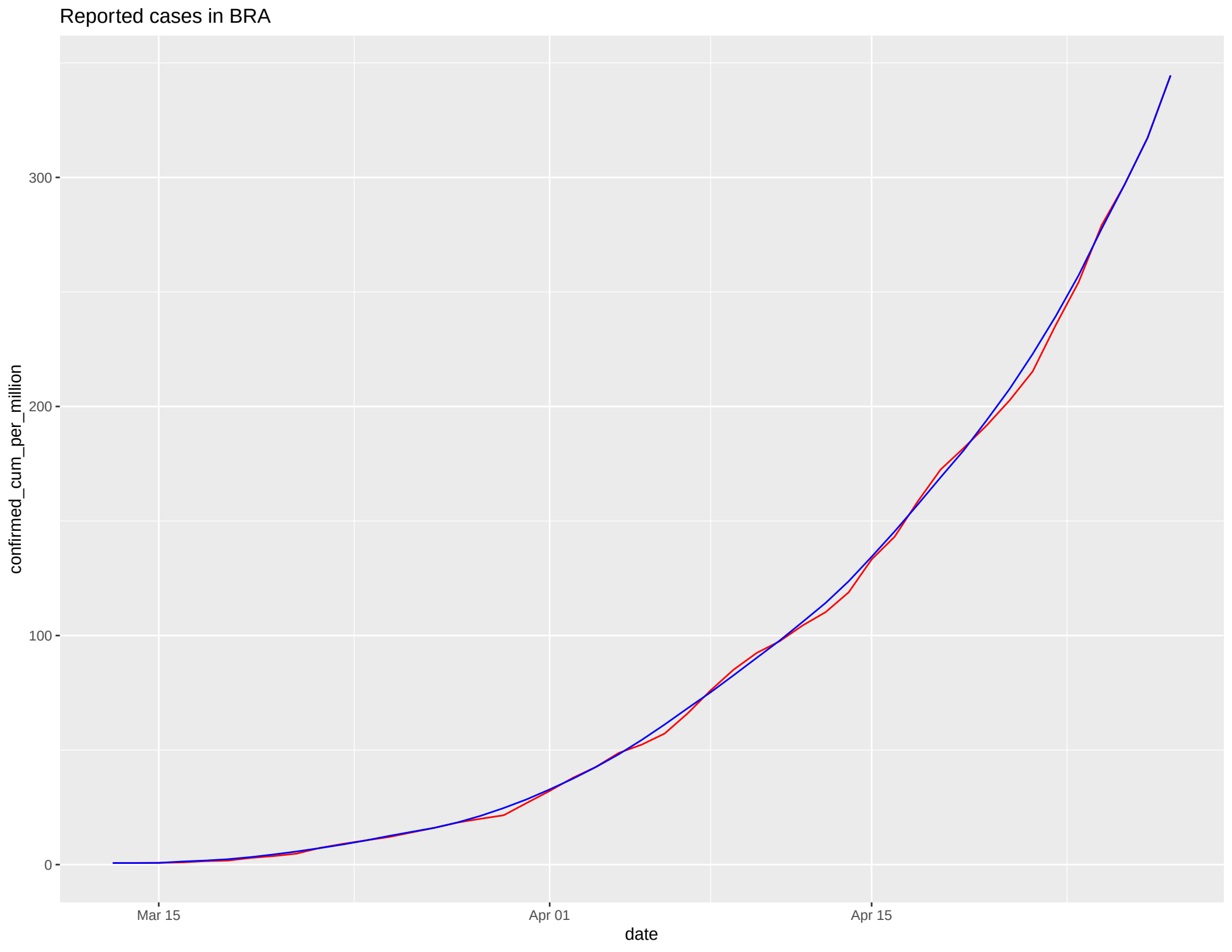


Estimated R



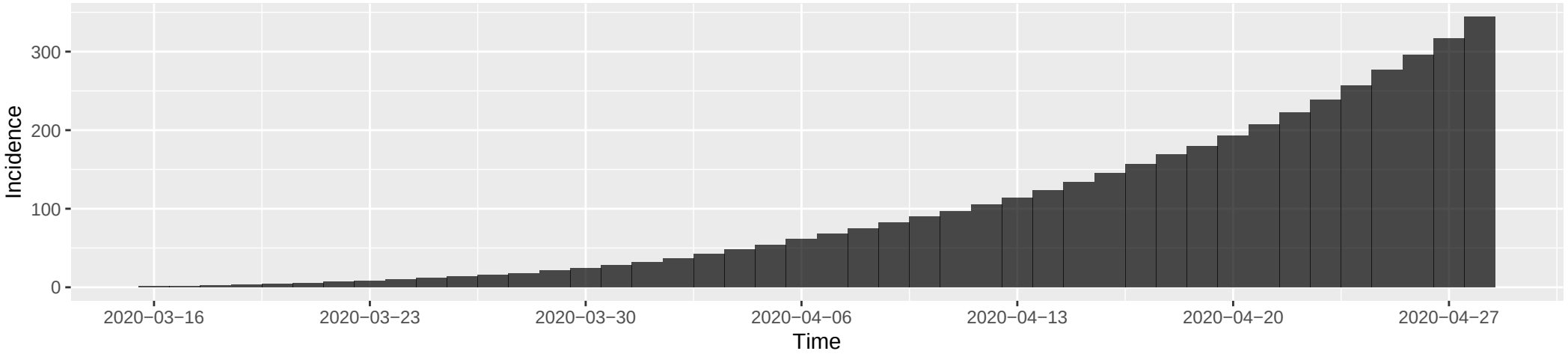
Explored SI distributions



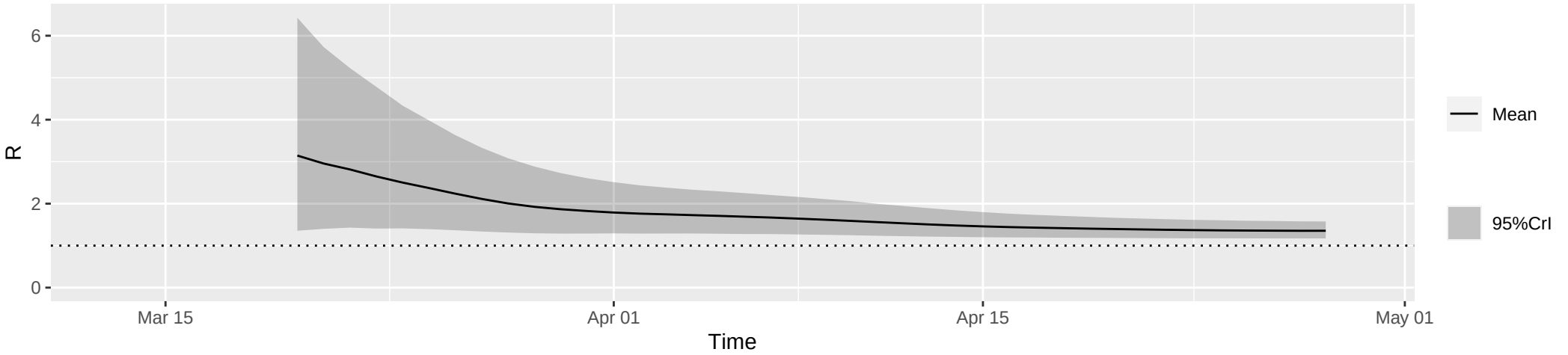

Reported cases in BRA
confirmed_cum_per_million
300
200
100
0
Mar 15
Apr 01
Apr 15
date

BRA

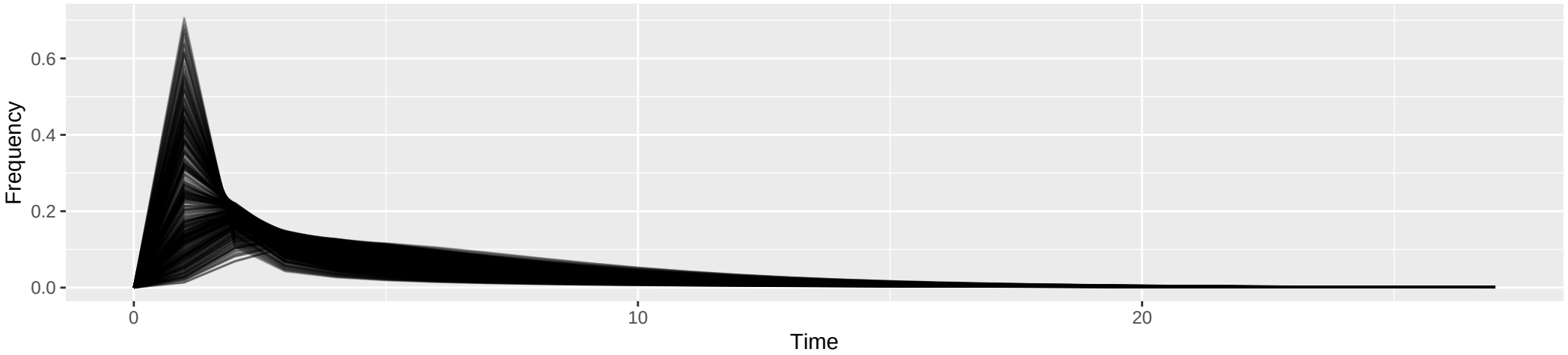
Epidemic curve

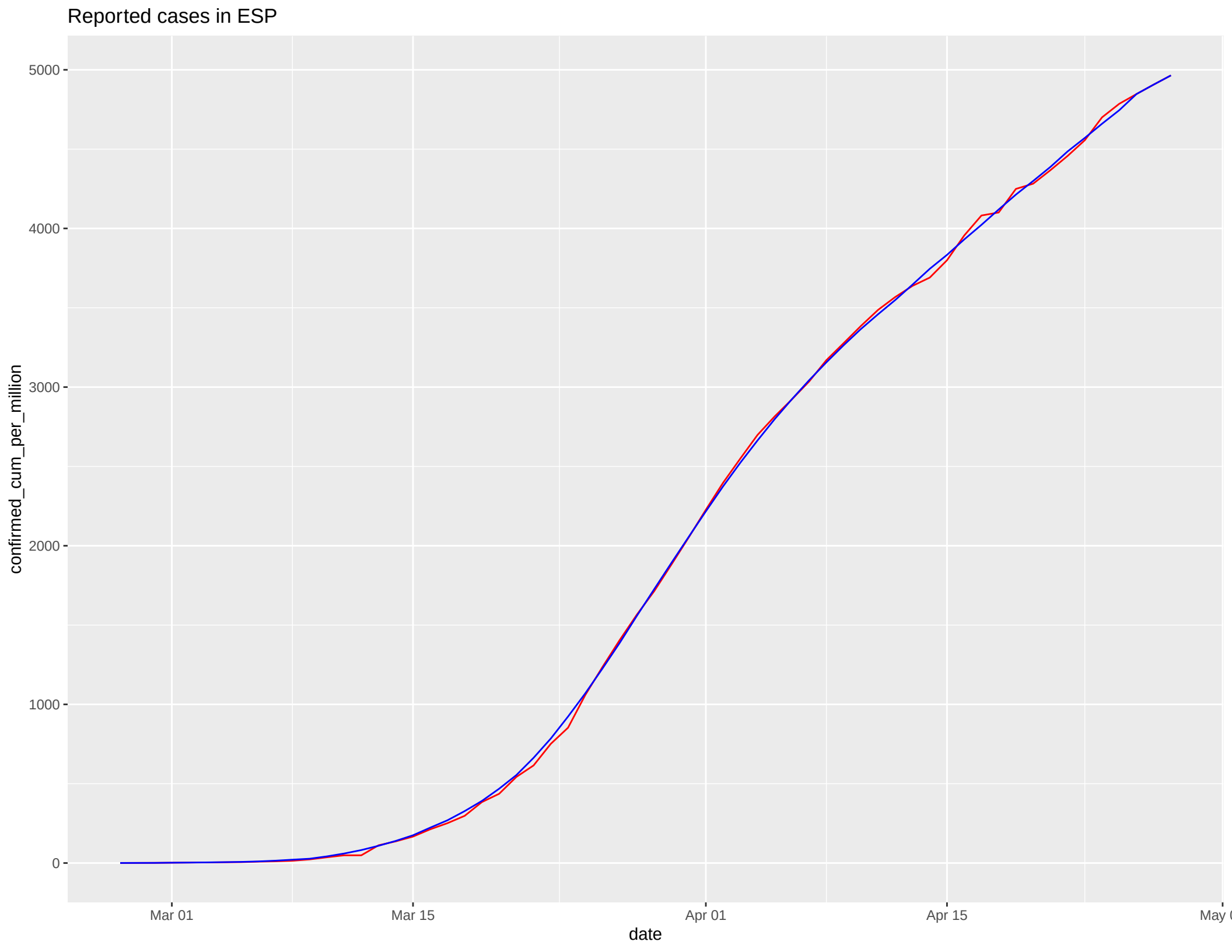


Estimated R



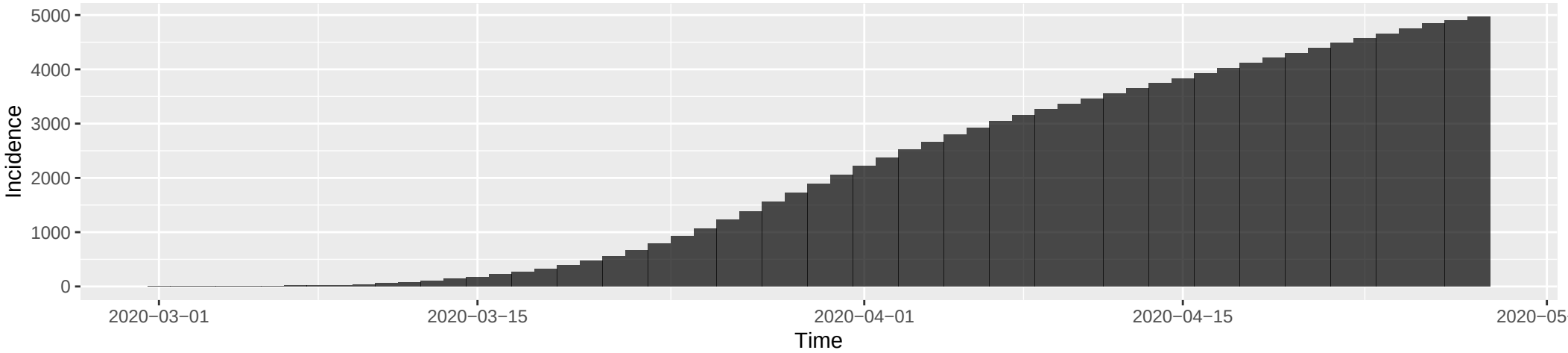
Explored SI distributions



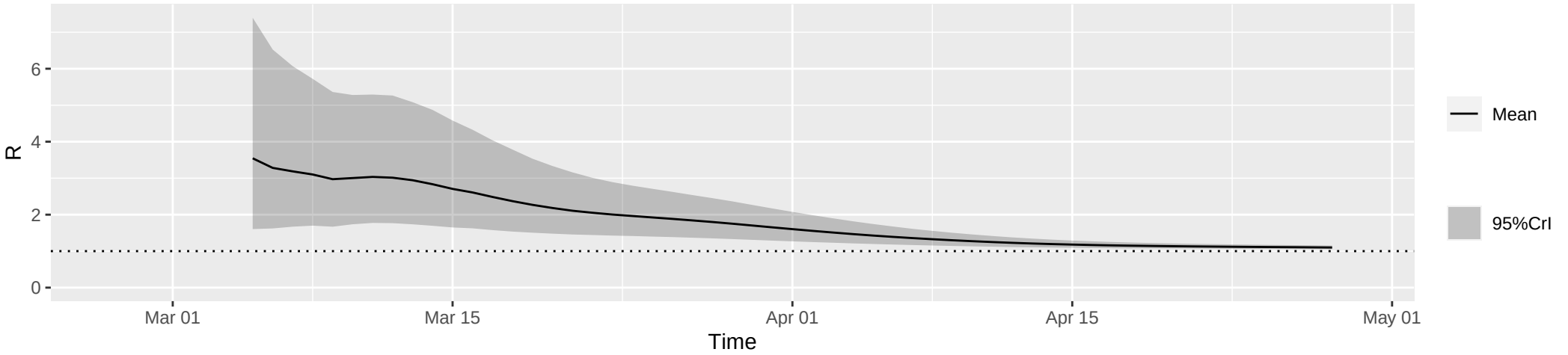

Reported cases in ESP
confirmed_cum_per_million
5000
4000
3000
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
date

ESP

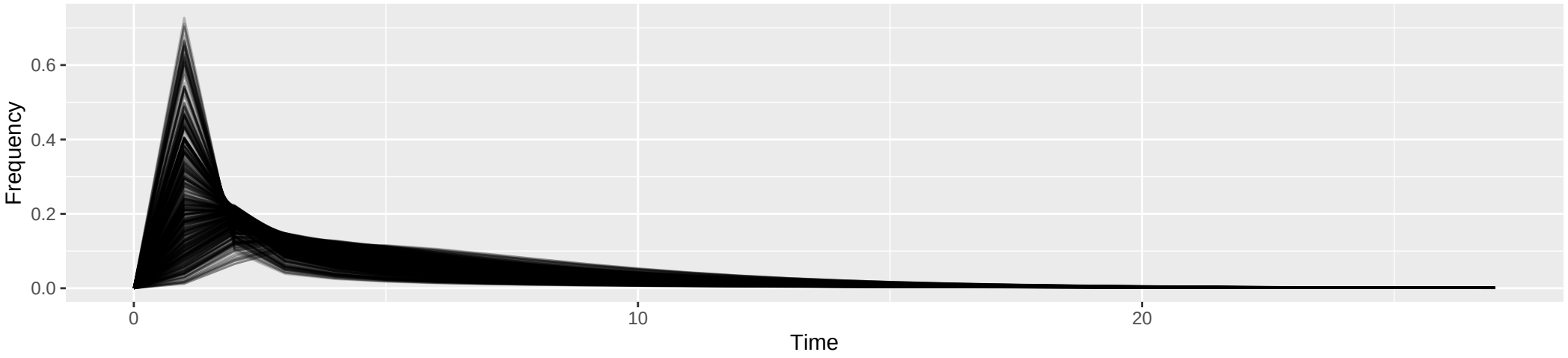
Epidemic curve

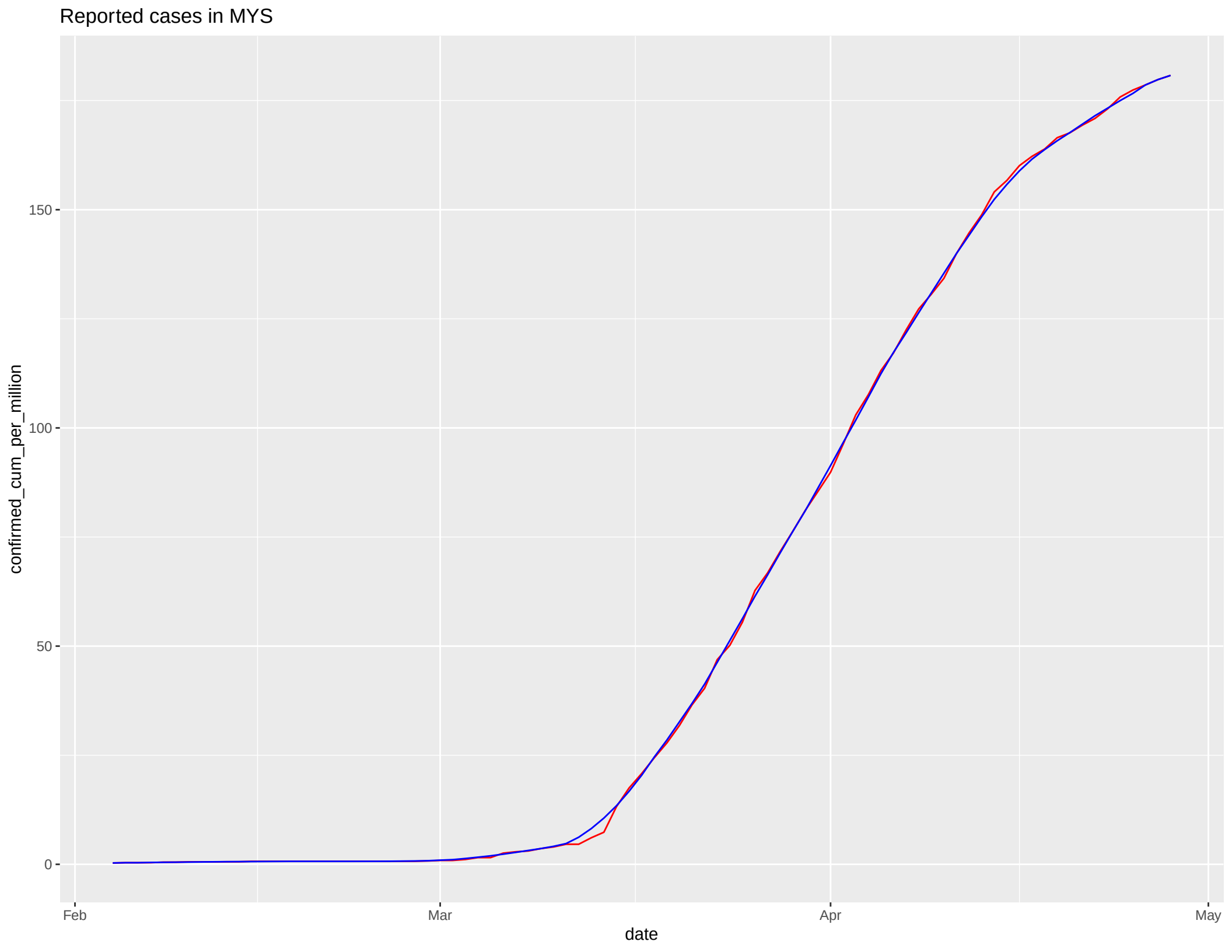


Estimated R



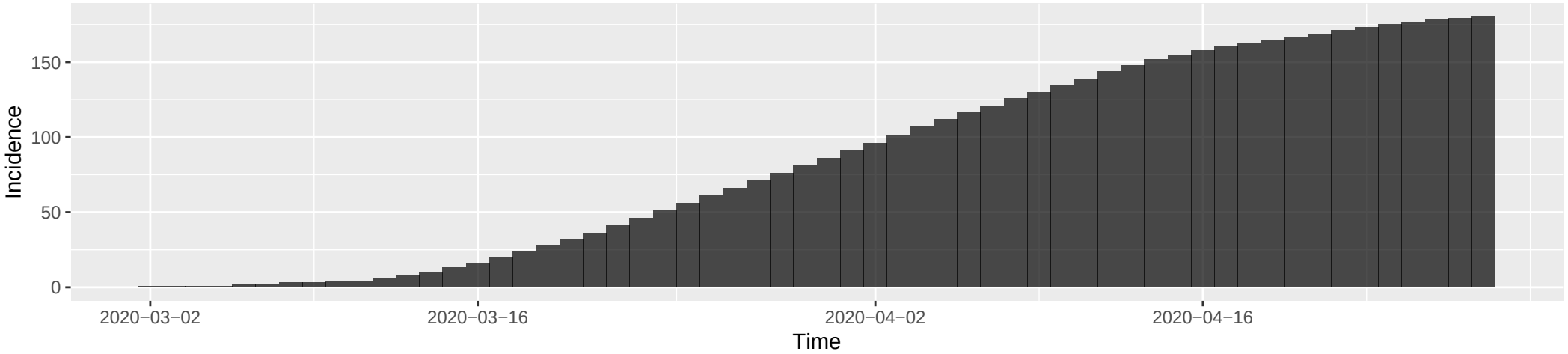
Explored SI distributions



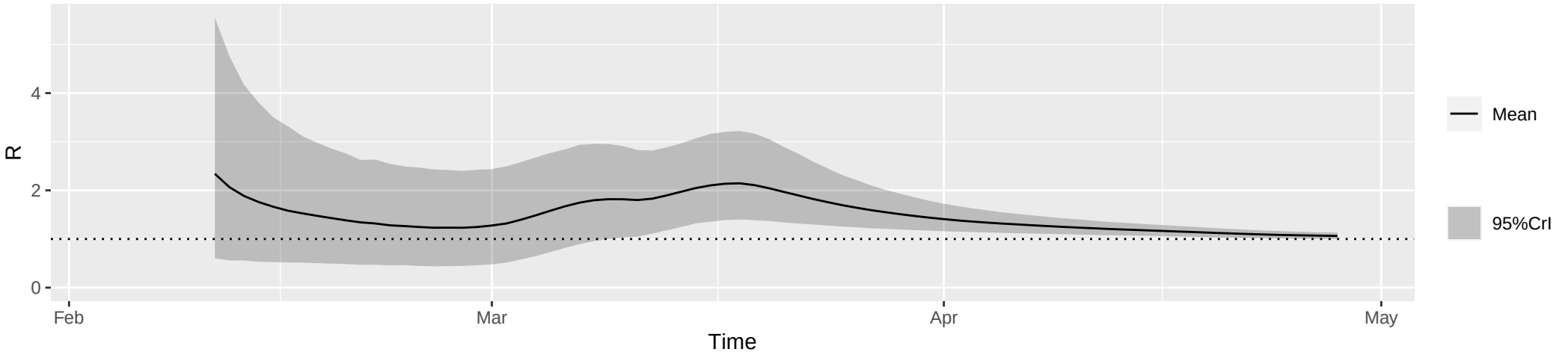

Reported cases in MYS
confirmed_cum_per_million
150
100
50
0
Feb
Mar
Apr
May
date

MYS

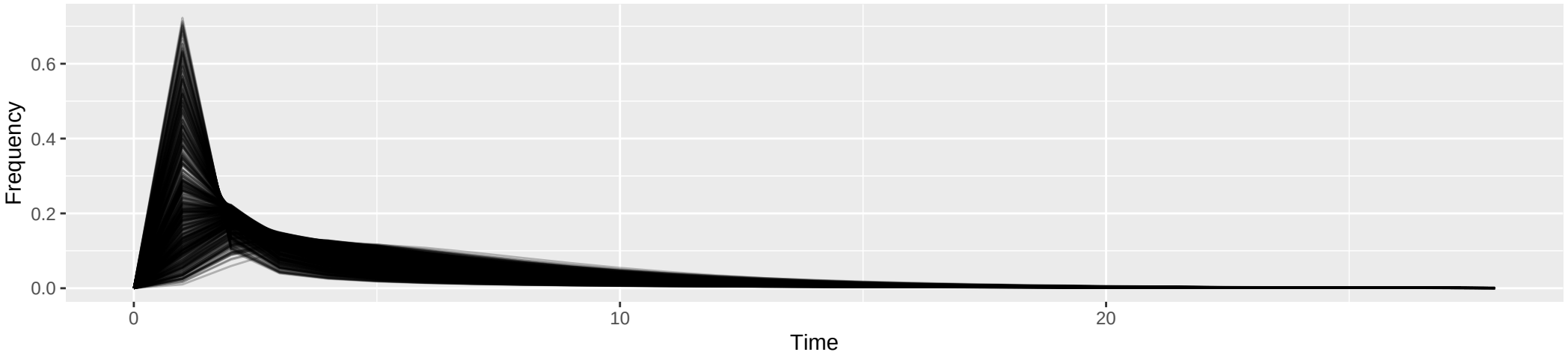
Epidemic curve

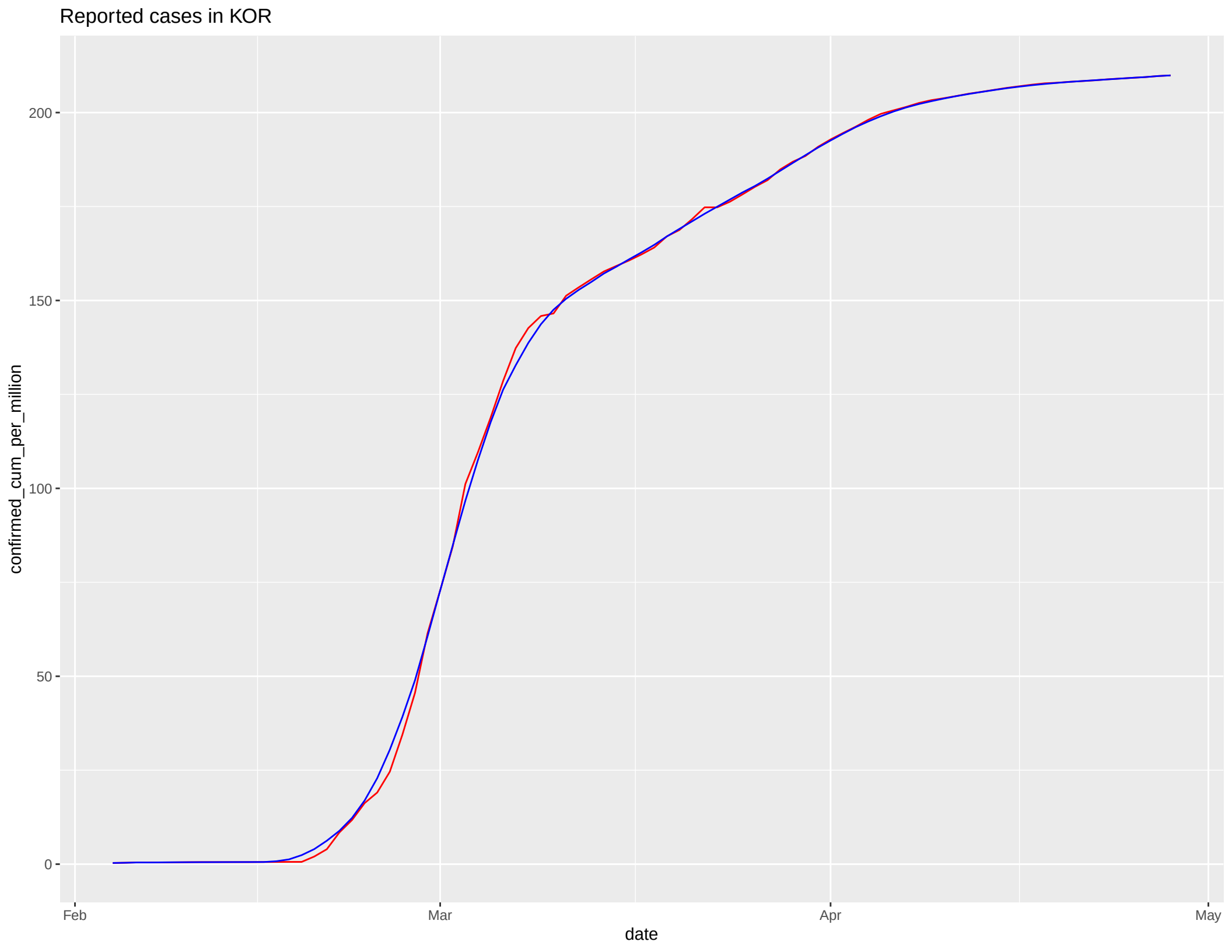


Estimated R



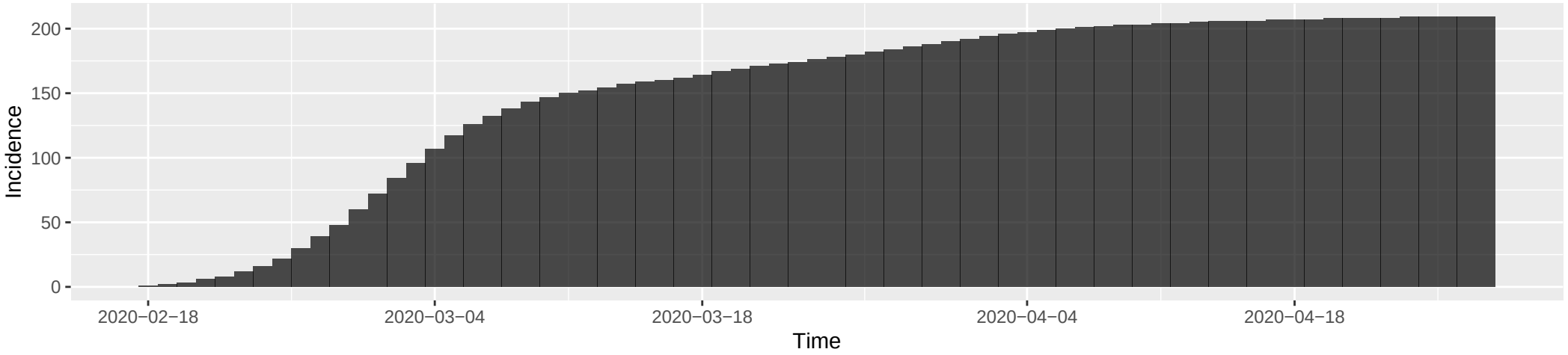
Explored SI distributions



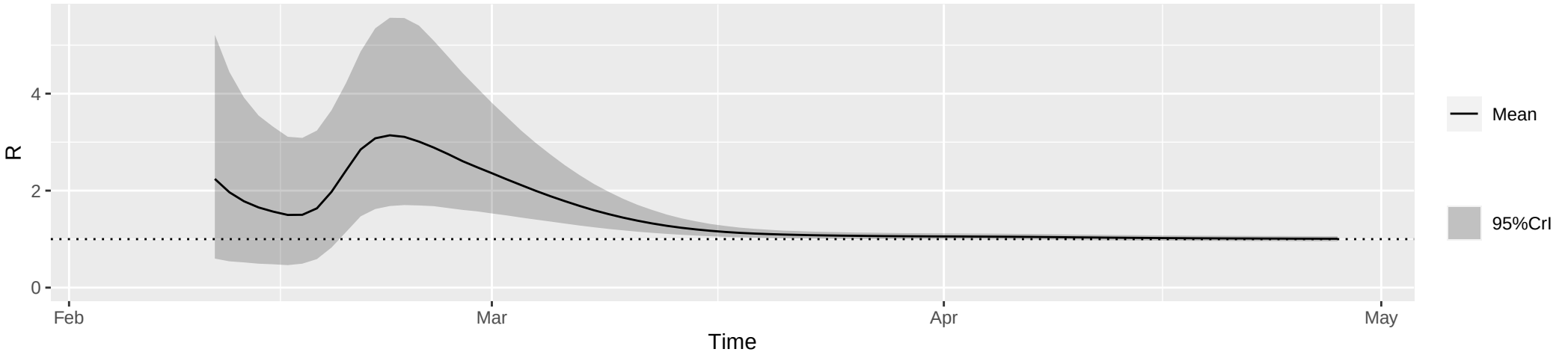

Reported cases in KOR
confirmed_cum_per_million
200
150
100
50
0
Feb
Mar
Apr
May
date

KOR

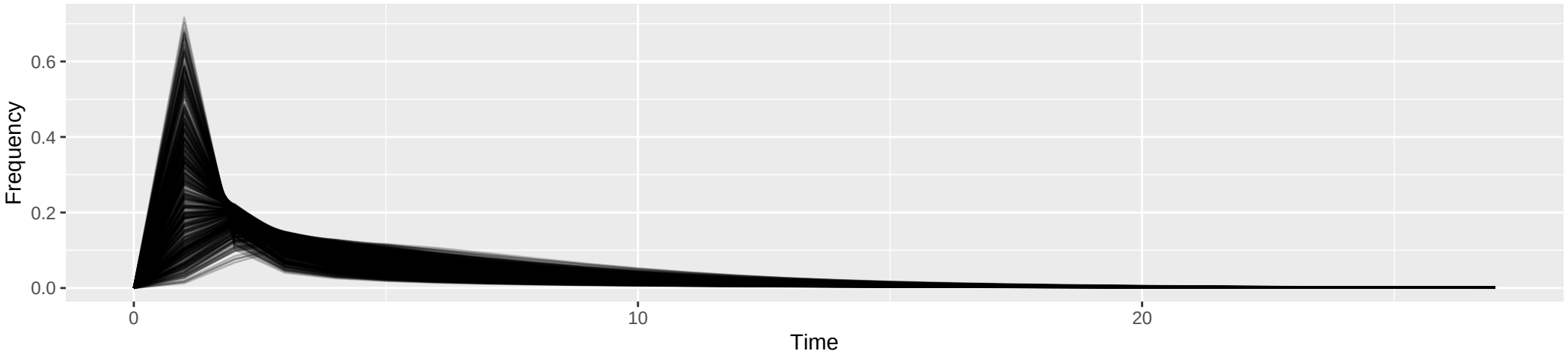
Epidemic curve

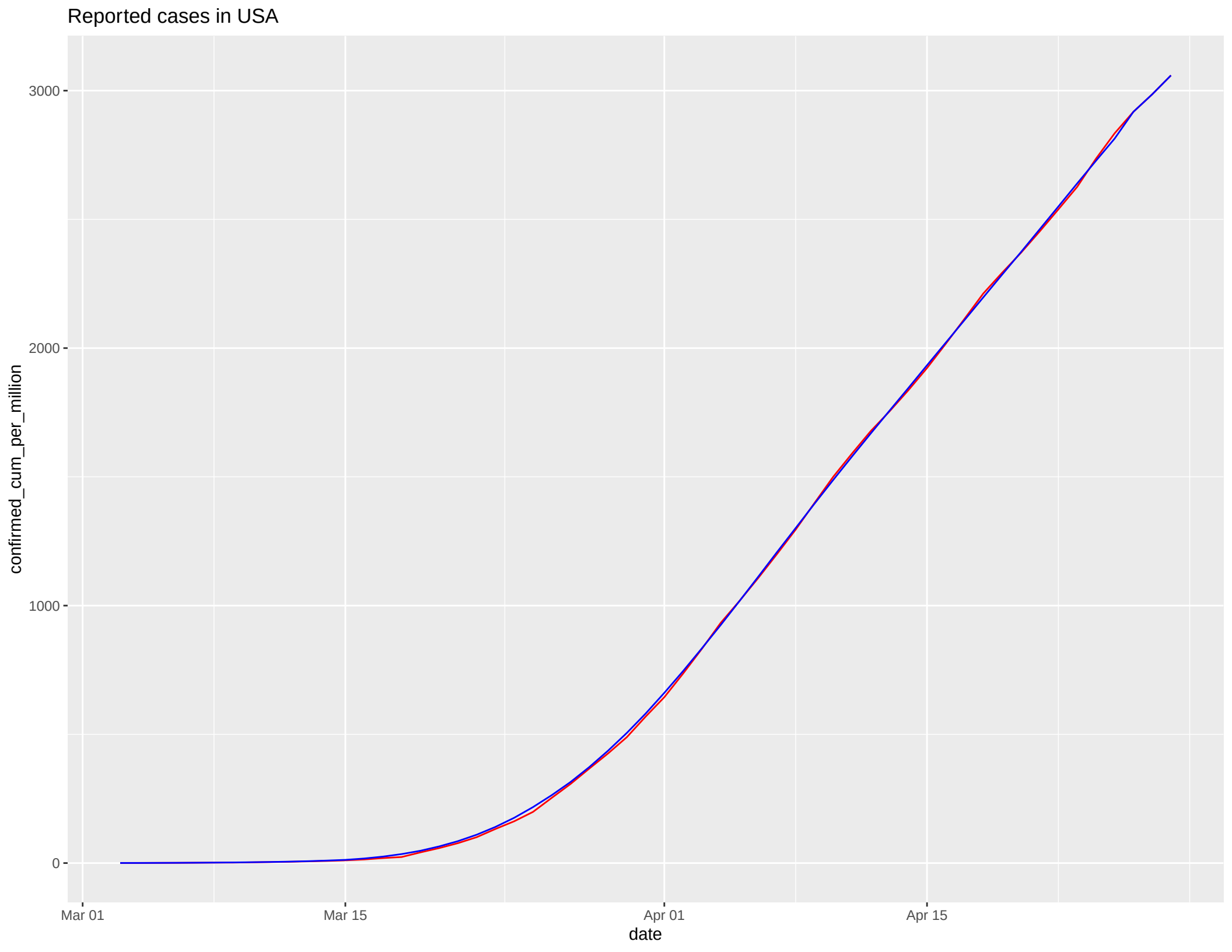


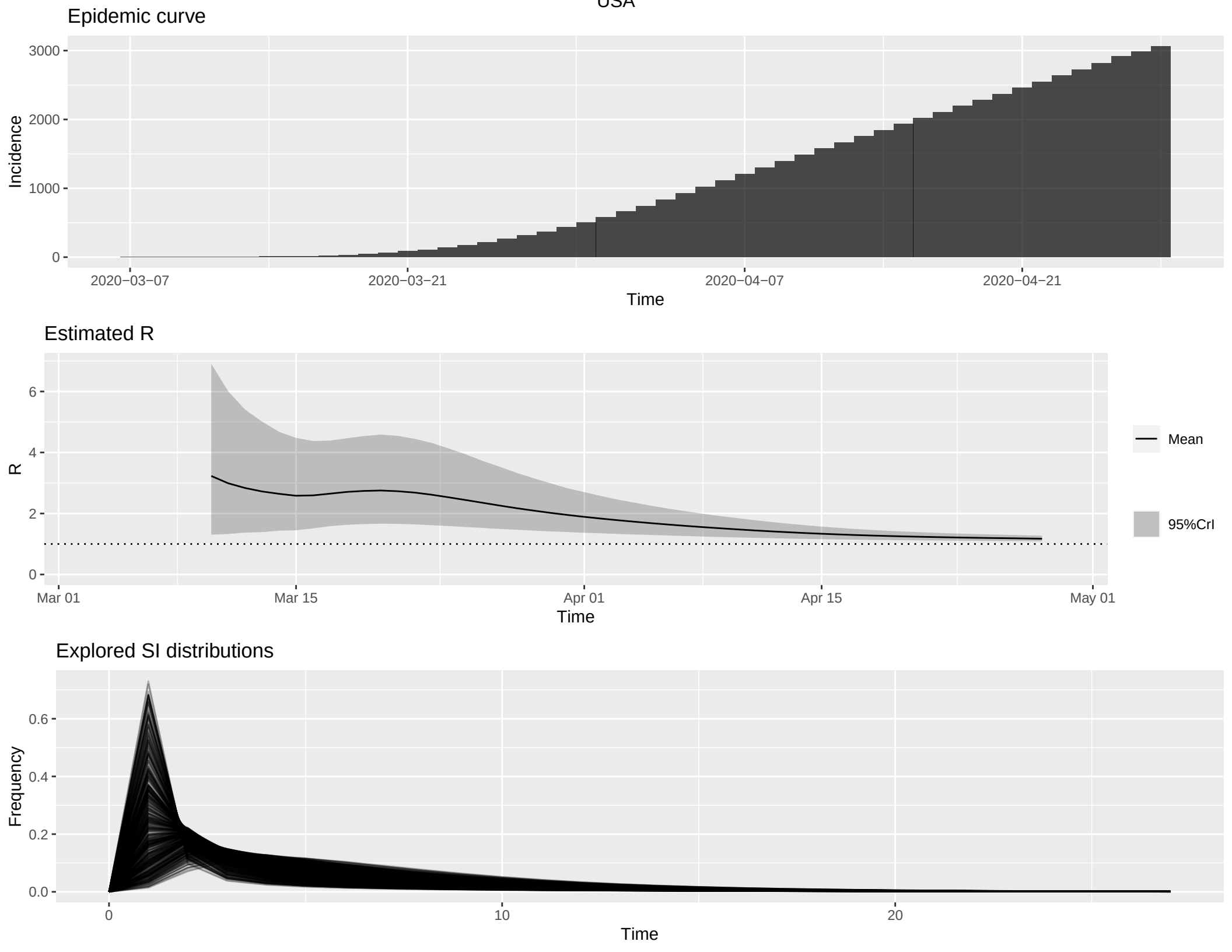
Estimated R

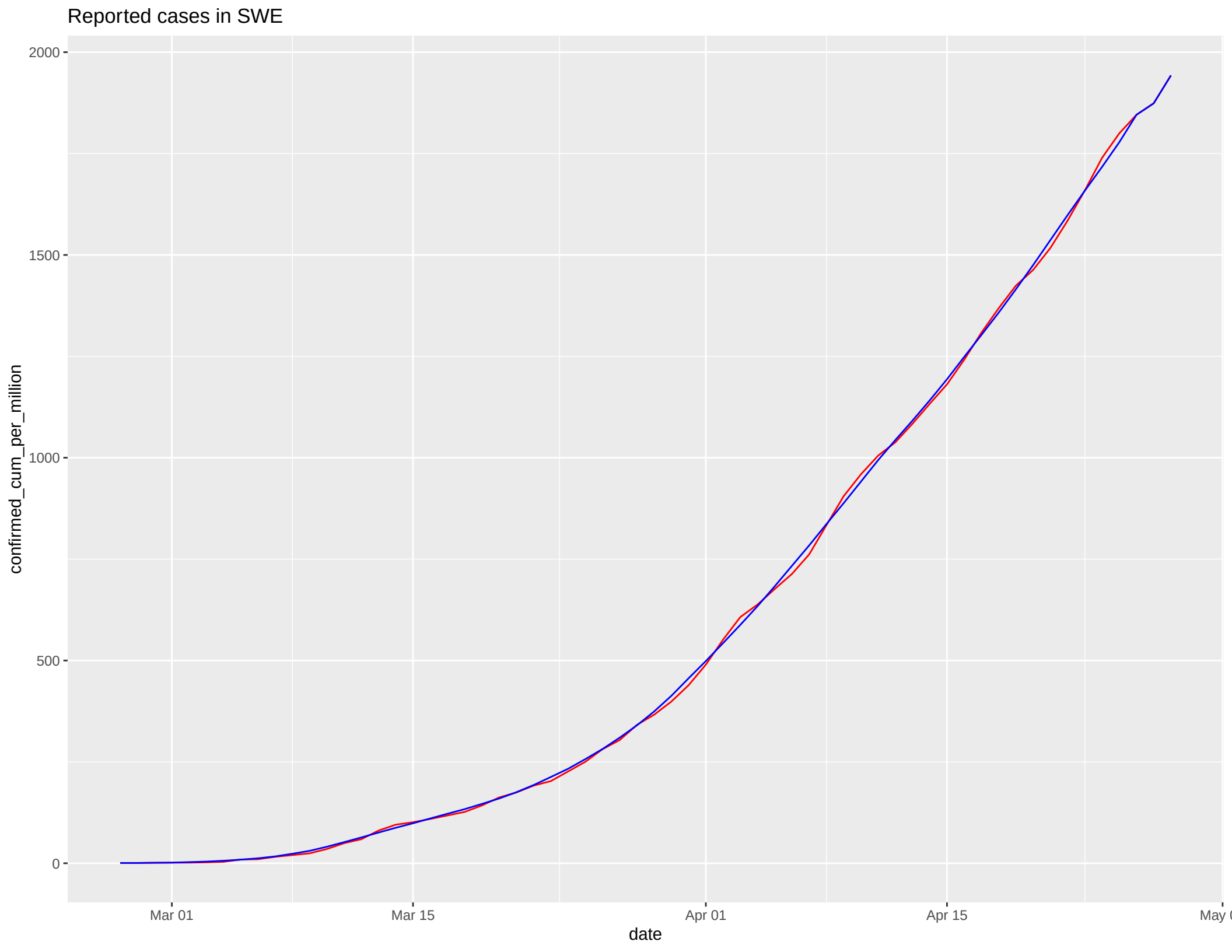


Explored SI distributions



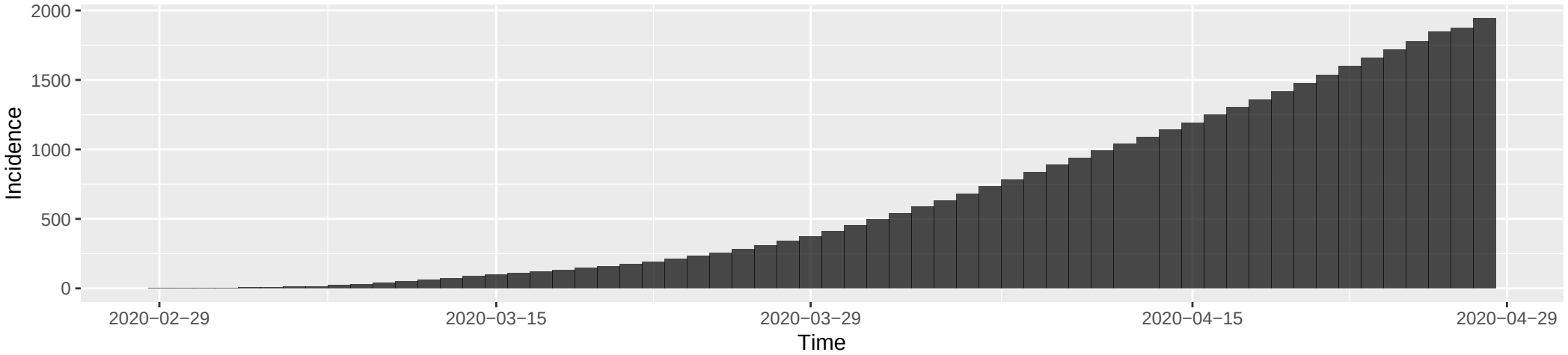

Reported cases in USA
confirmed_cum_per_million
3000
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
date


USA
Epidemic curve
Incidence
3000
2000
1000
0
2020−03−07
2020−03−21
2020−04−07
2020−04−21
Time
Estimated R
R
6
4
2
0
Mar 01
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI
Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

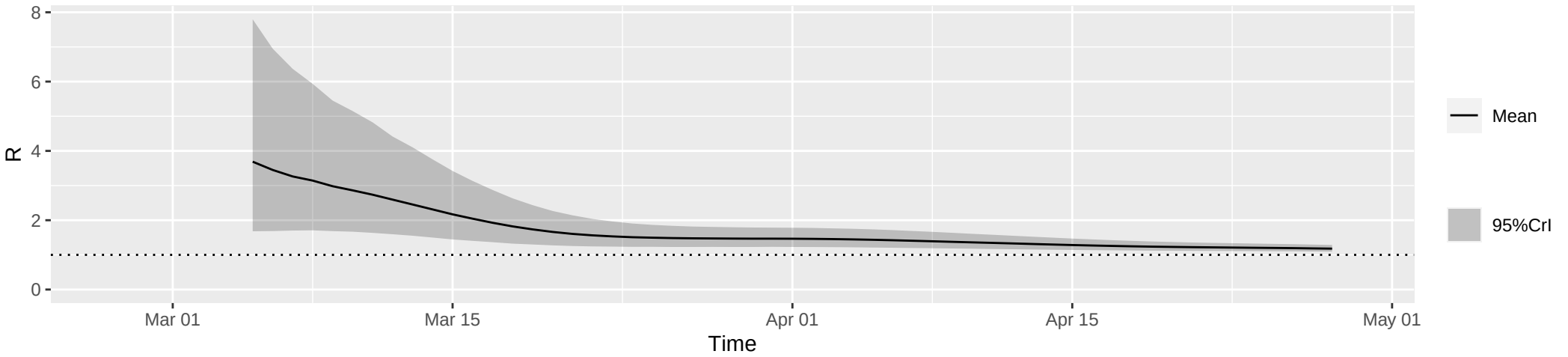

Reported cases in SWE
2000
1500
1000
500
0
confirmed_cum_per_million
Mar 01
Mar 15
Apr 01
Apr 15
date

SWE

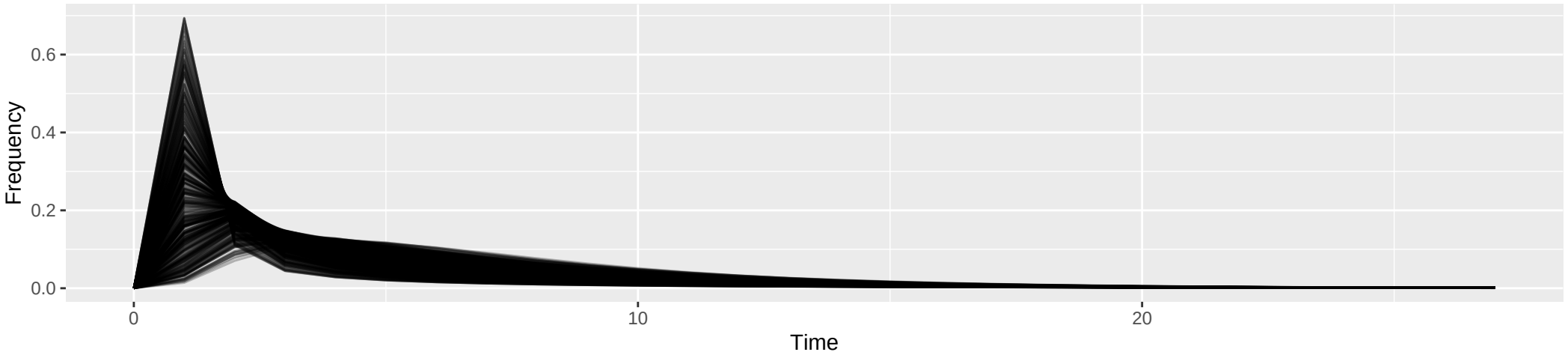
Epidemic curve

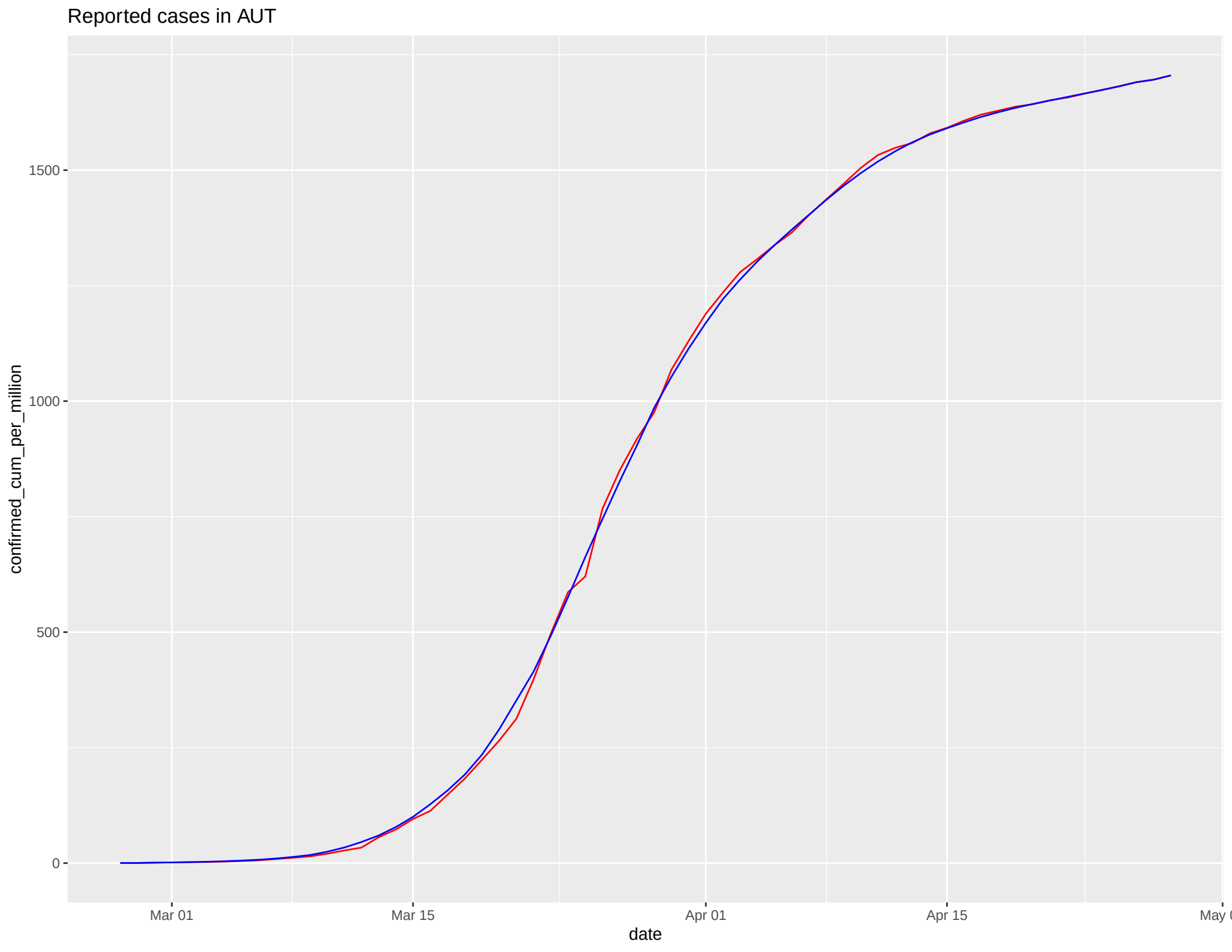


Estimated R



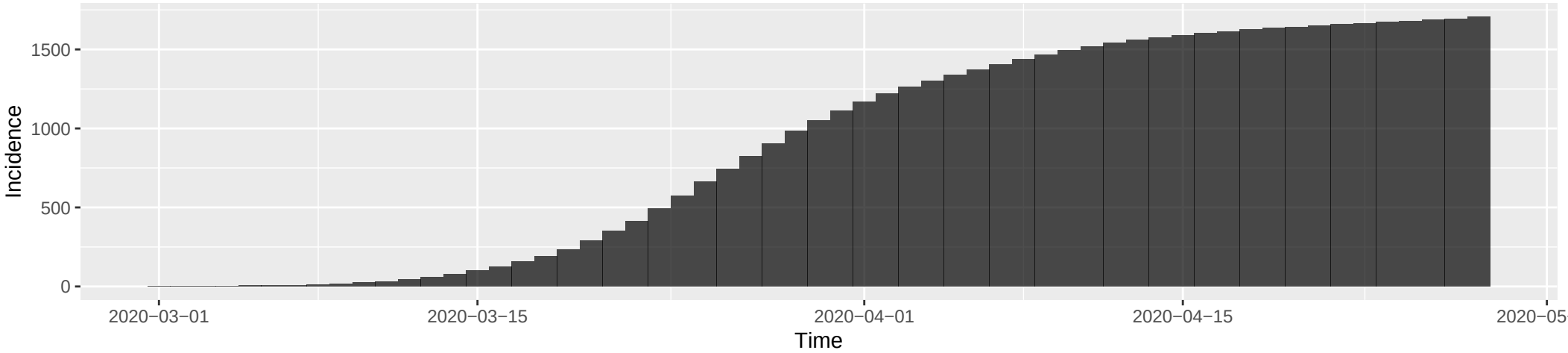
Explored SI distributions



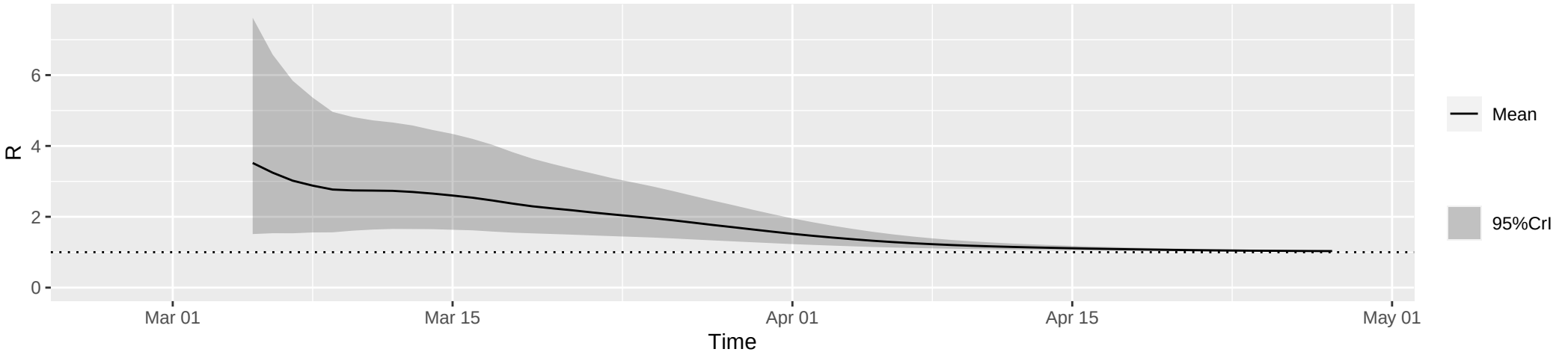

Reported cases in AUT
confirmed_cum_per_million
1500
1000
500
0
Mar 01
Mar 15
Apr 01
Apr 15
date

AUT

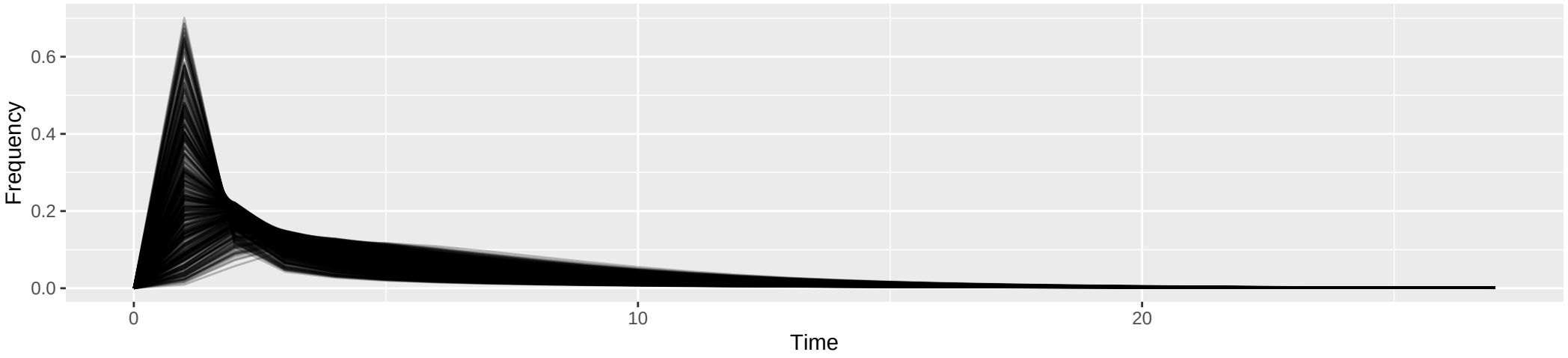
Epidemic curve

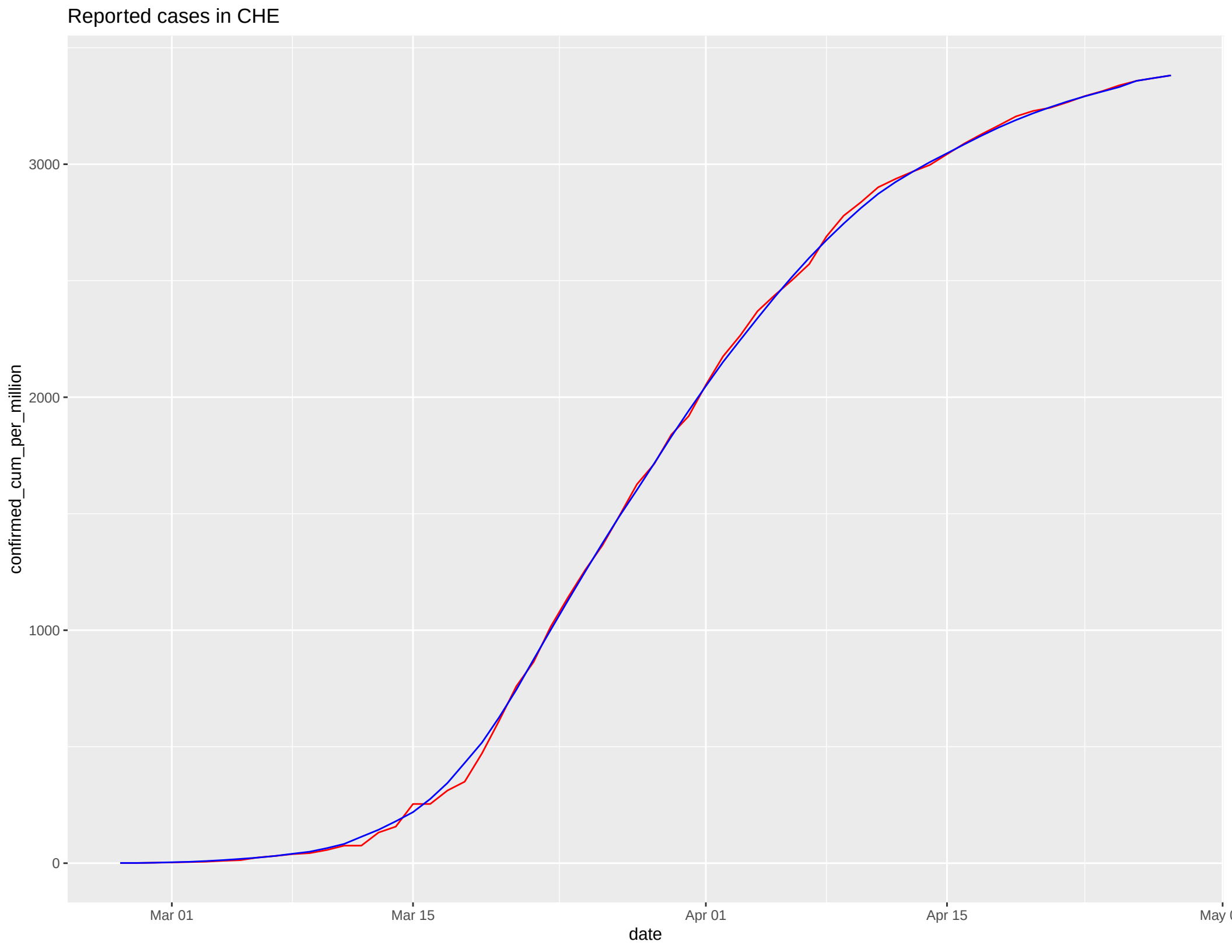


Estimated R



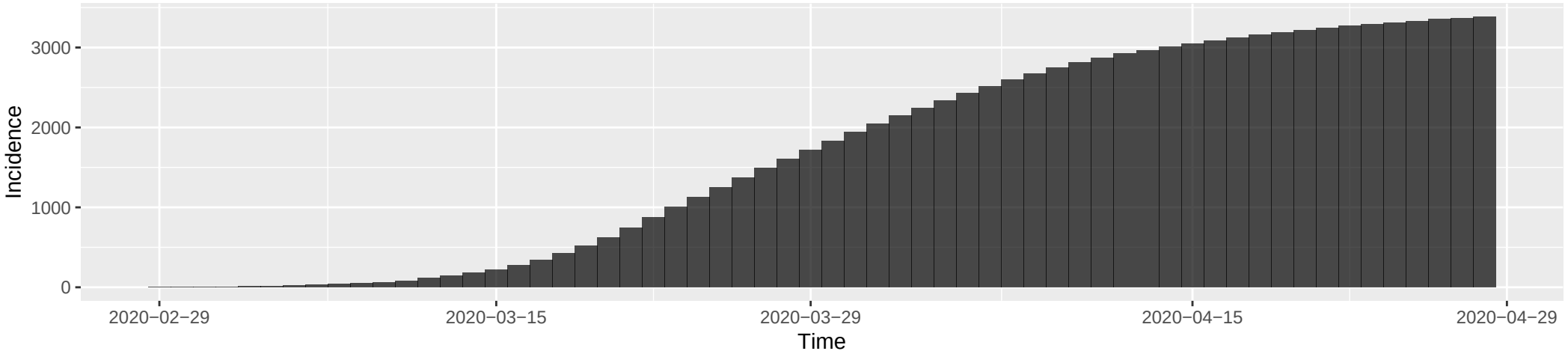
Explored SI distributions



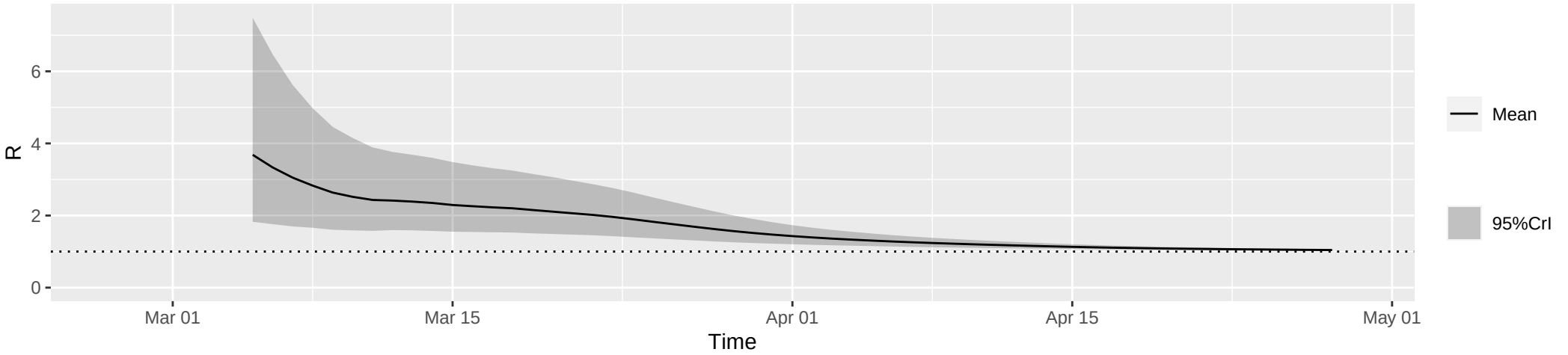

Reported cases in CHE
confirmed_cum_per_million
3000
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
date

CHE

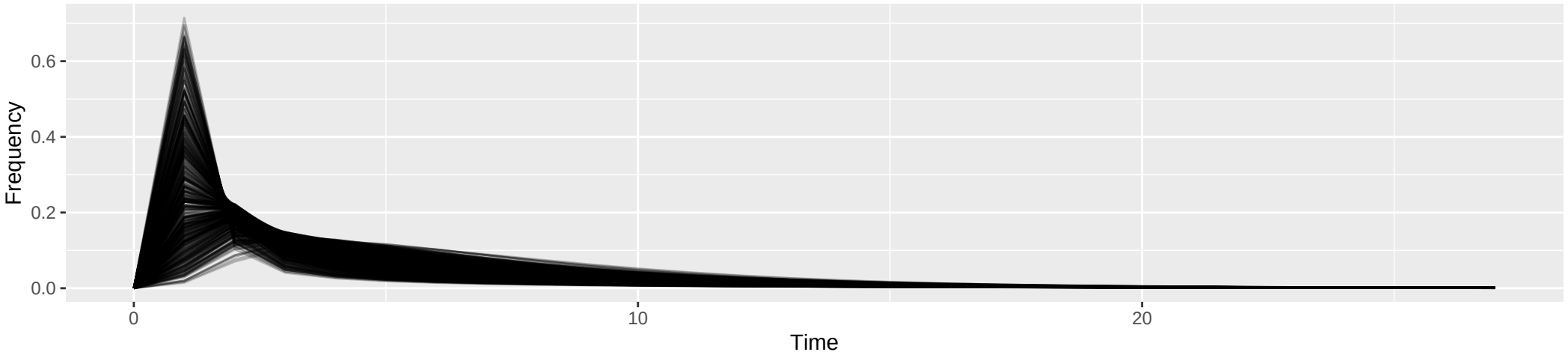
Epidemic curve

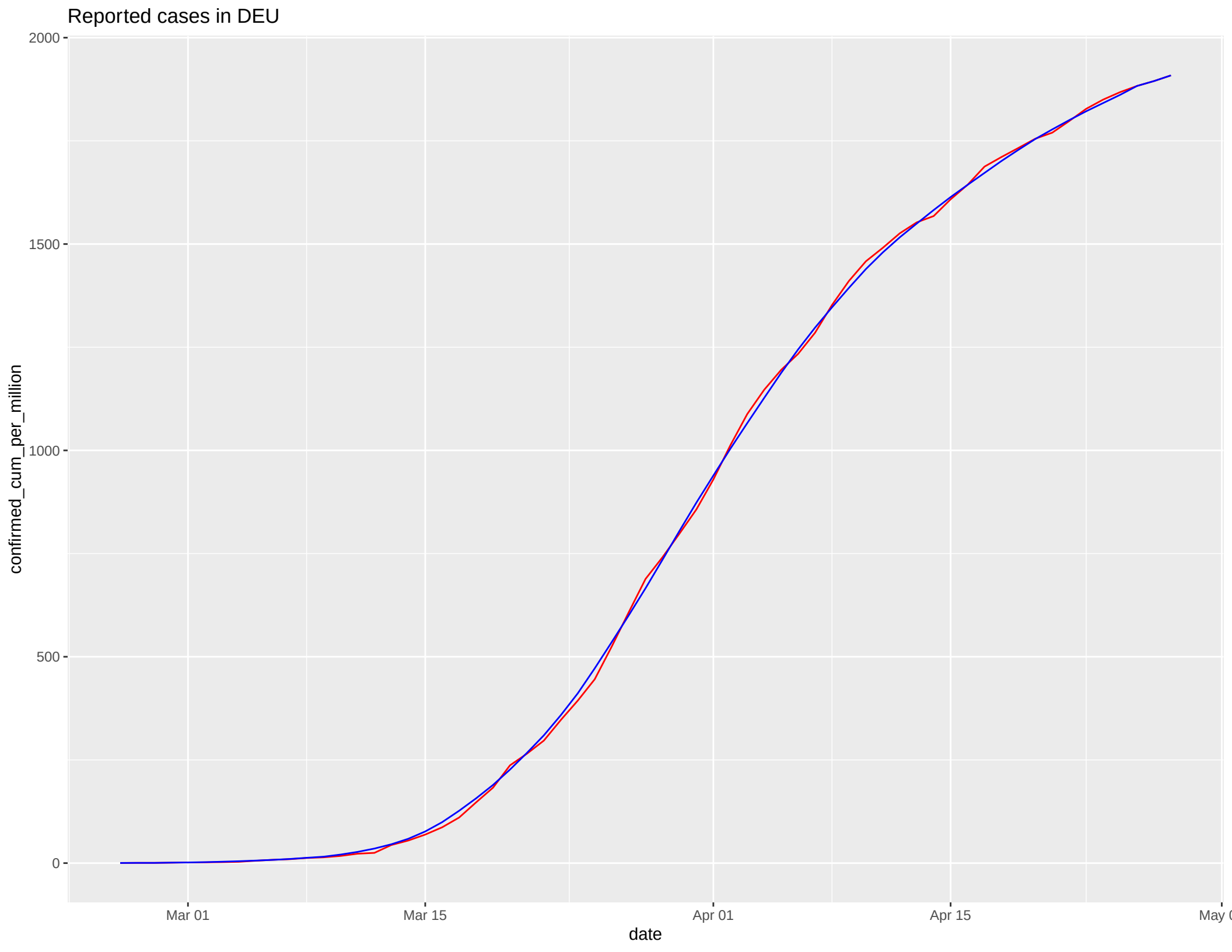


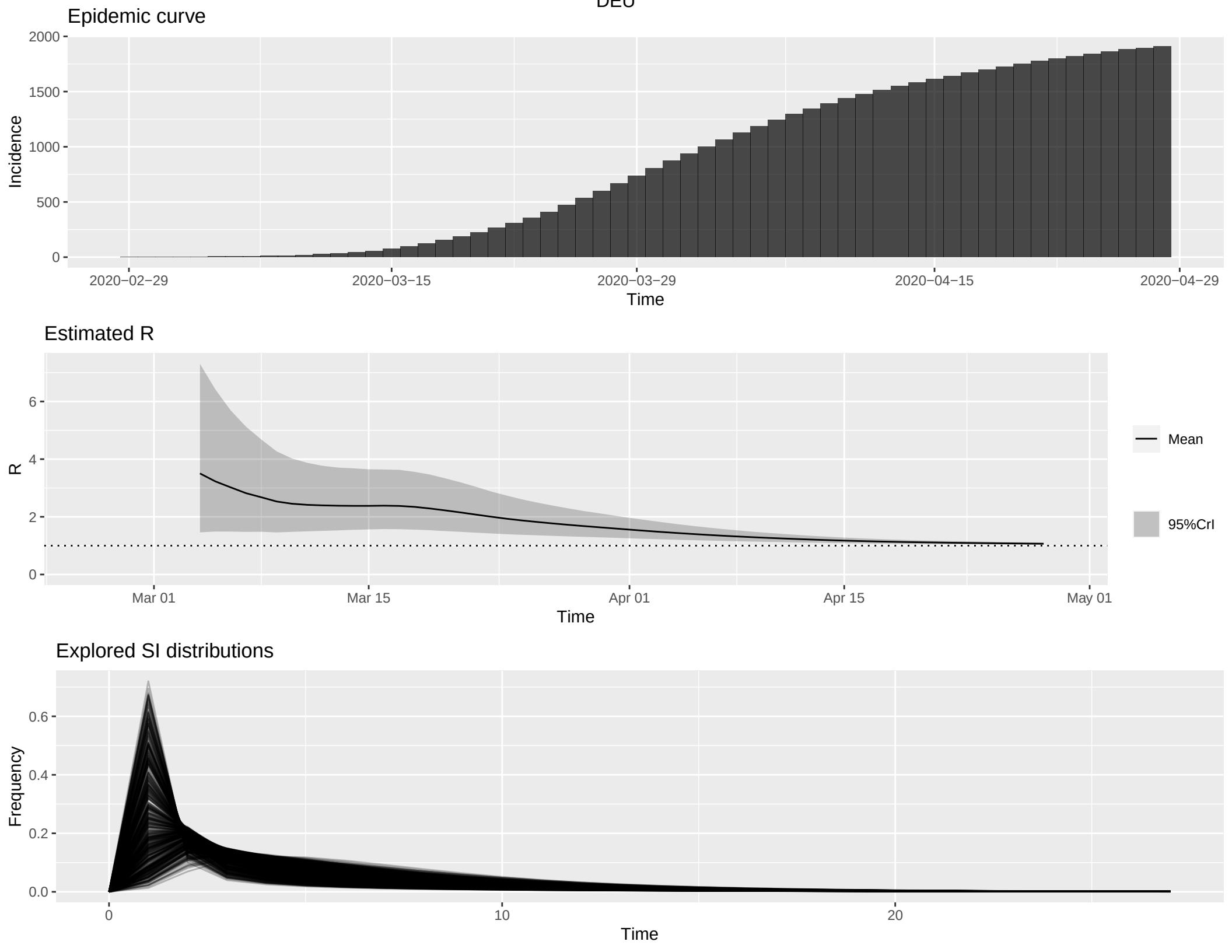
Estimated R

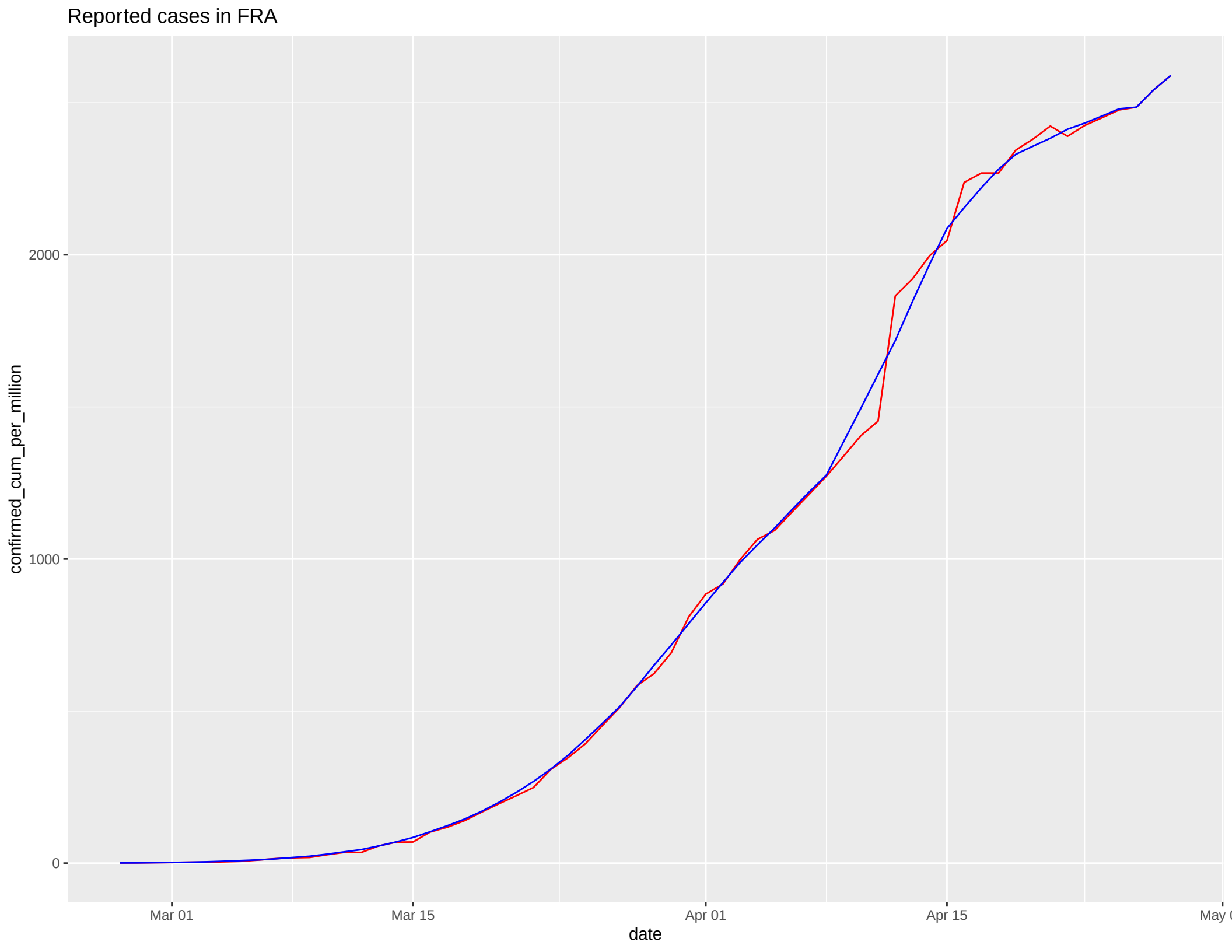


Explored SI distributions



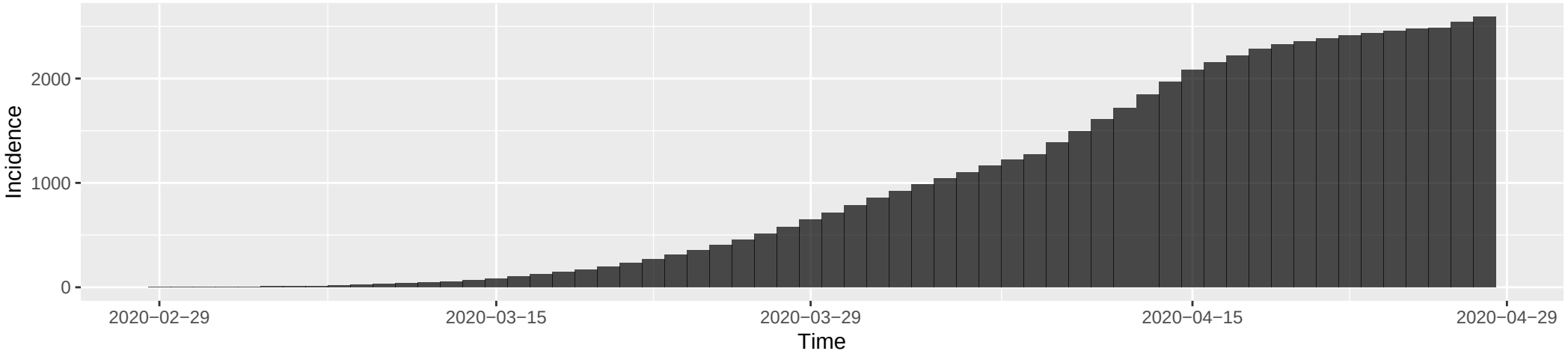

Reported cases in DEU
2000
1500
1000
500
0
confirmed_cum_per_million
Mar 01
Mar 15
Apr 01
Apr 15
May 0
date


DEU
Epidemic curve
Incidence
2000
1500
1000
500
0
2020−02−29
2020−03−15
2020−03−29
2020−04−15
2020−04−29
Time
Estimated R
R
6
4
2
0
Mar 01
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI
Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

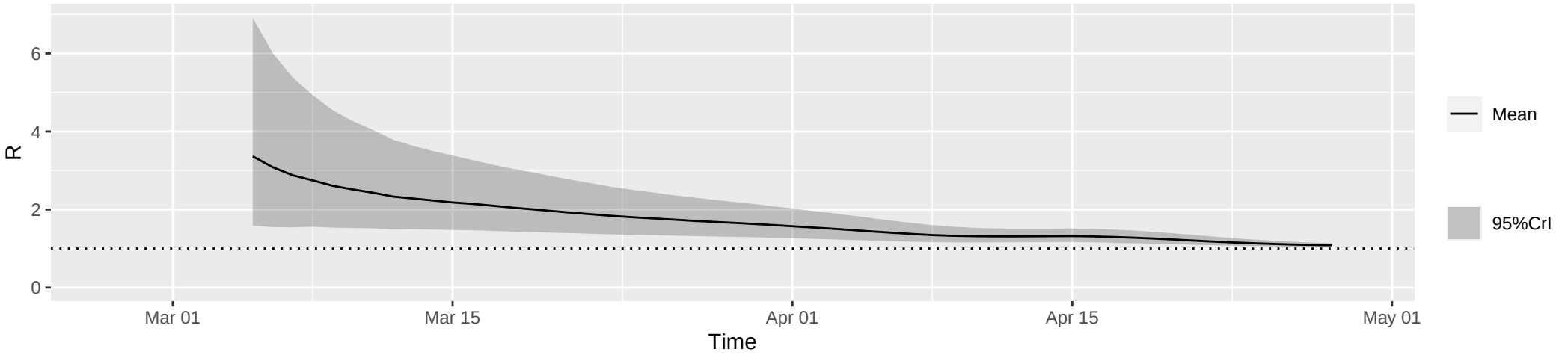

Reported cases in FRA
confirmed_cum_per_million
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
date

FRA

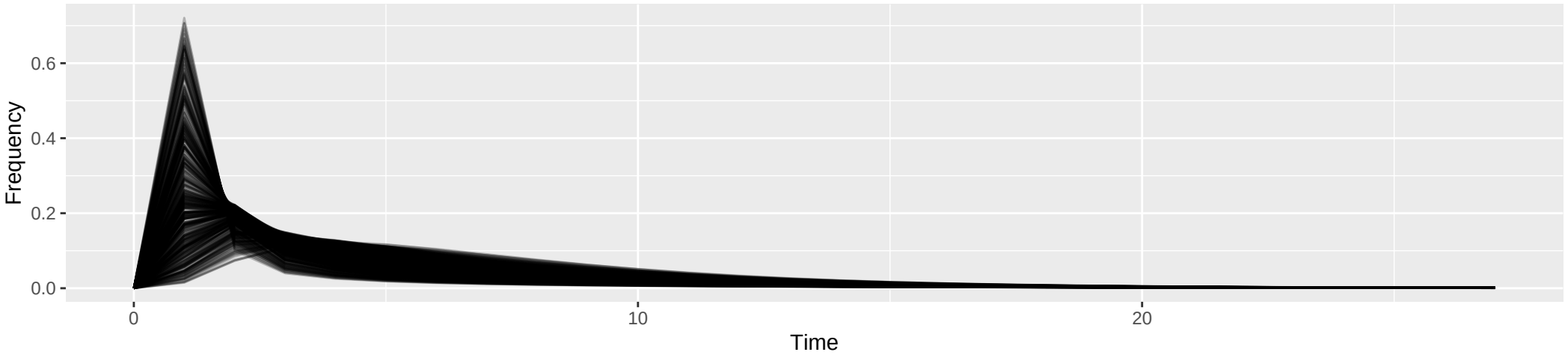
Epidemic curve

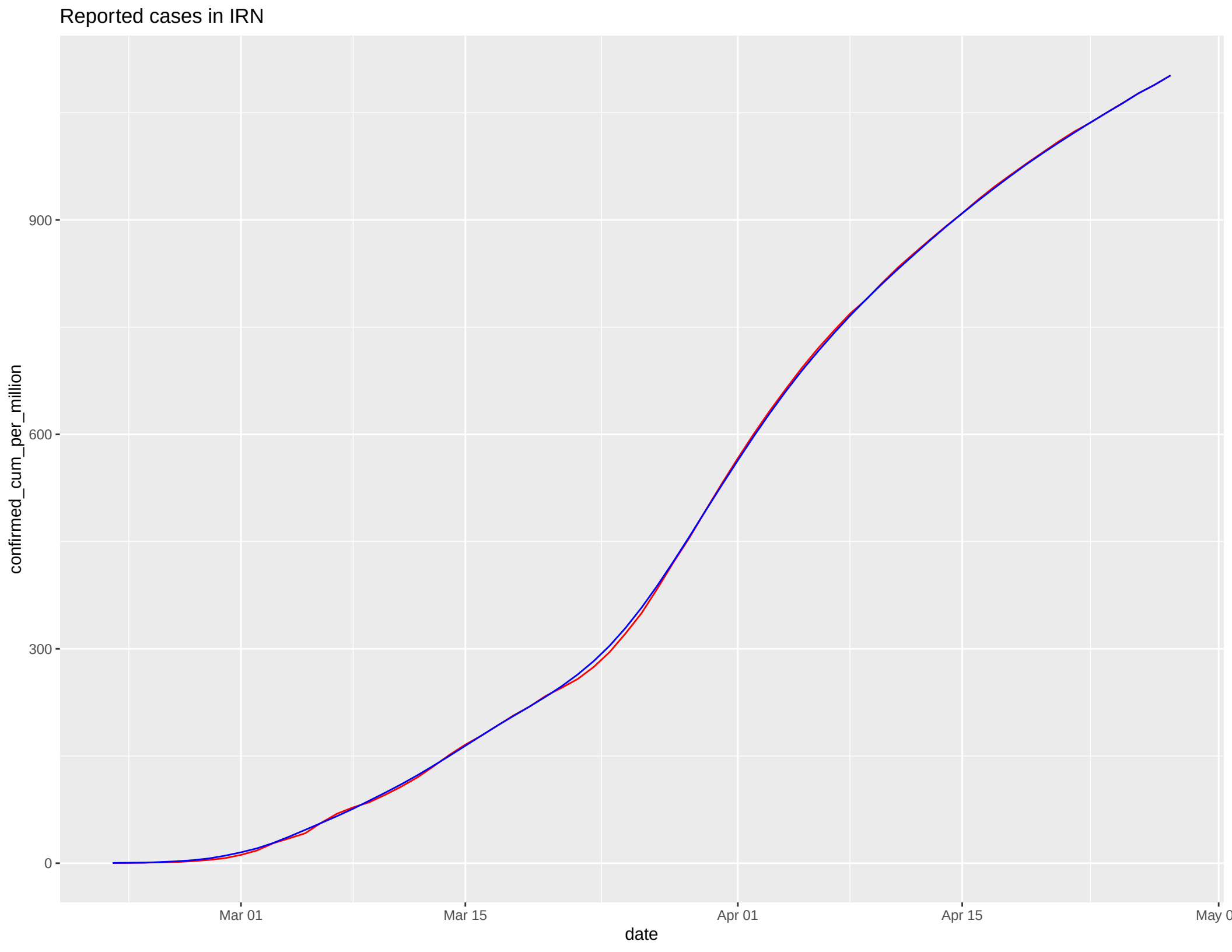


Estimated R



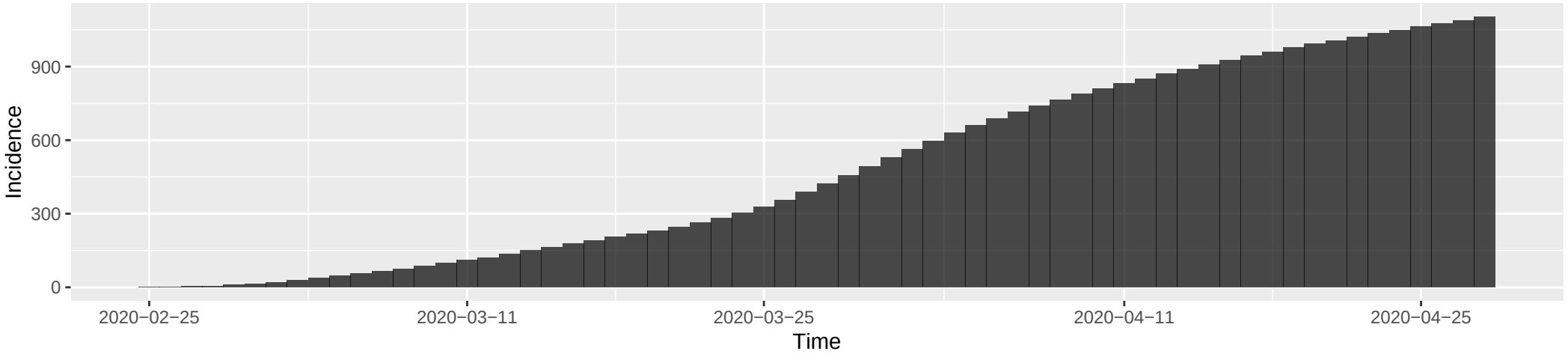
Explored SI distributions



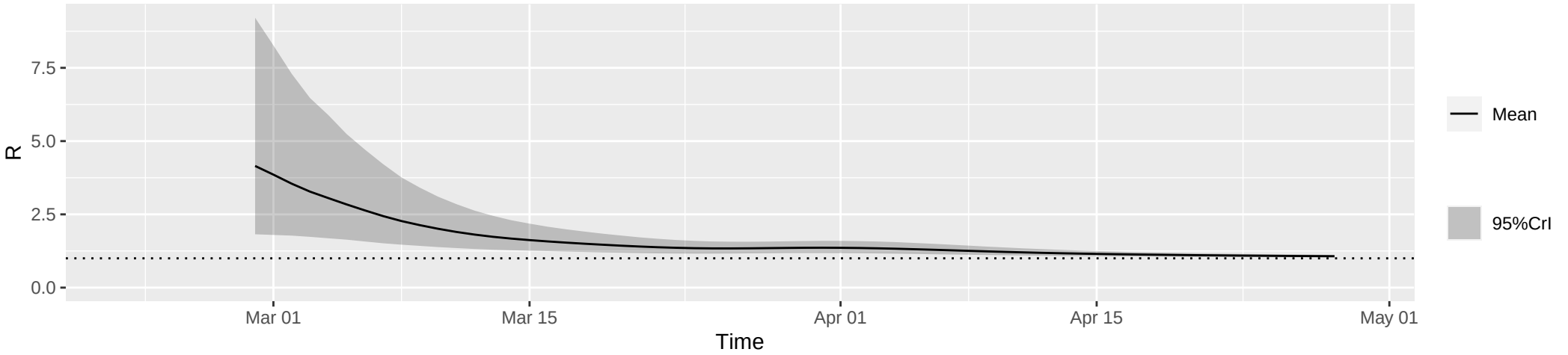

Reported cases in IRN
confirmed_cum_per_million
900
600
300
0
Mar 01
Mar 15
Apr 01
Apr 15
May 0
date

IRN

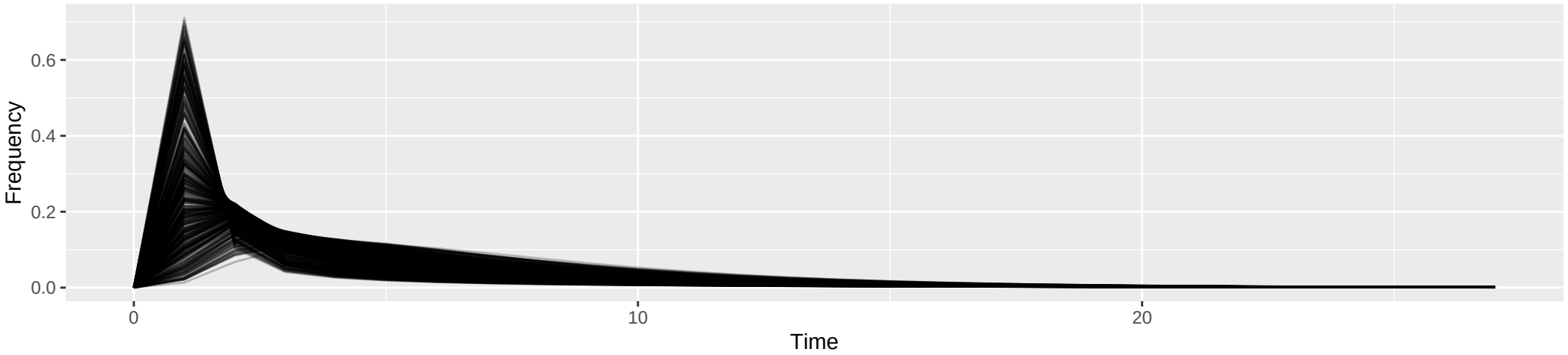
Epidemic curve

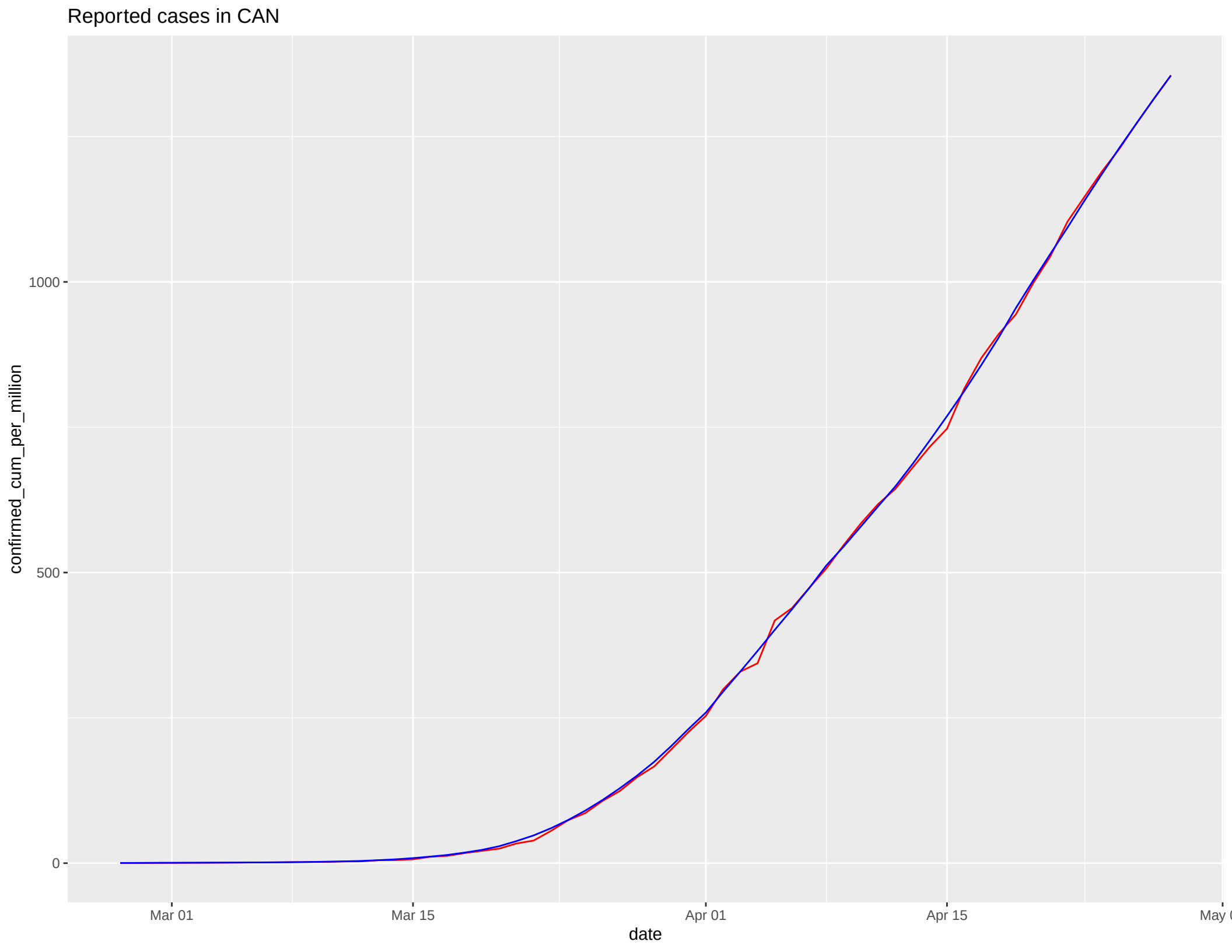


Estimated R



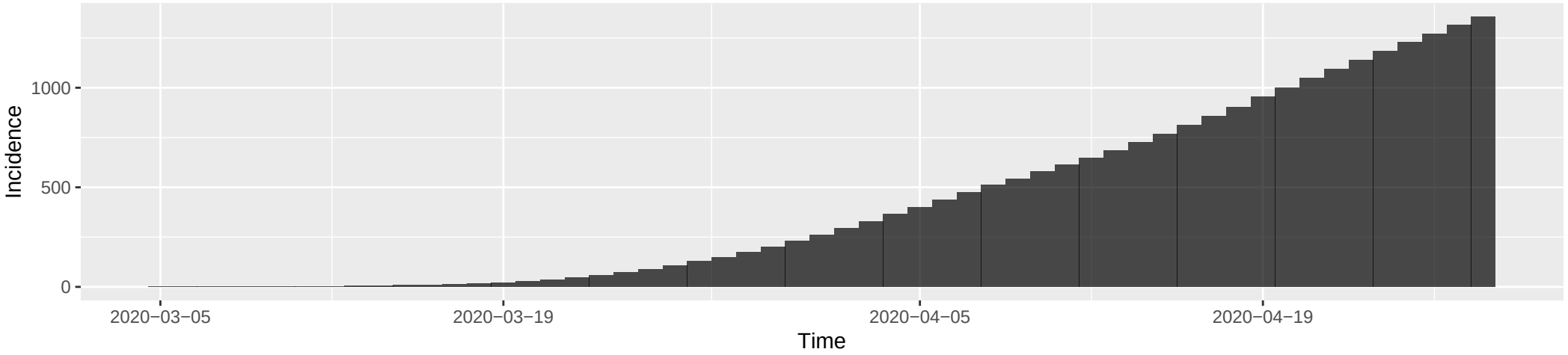
Explored SI distributions



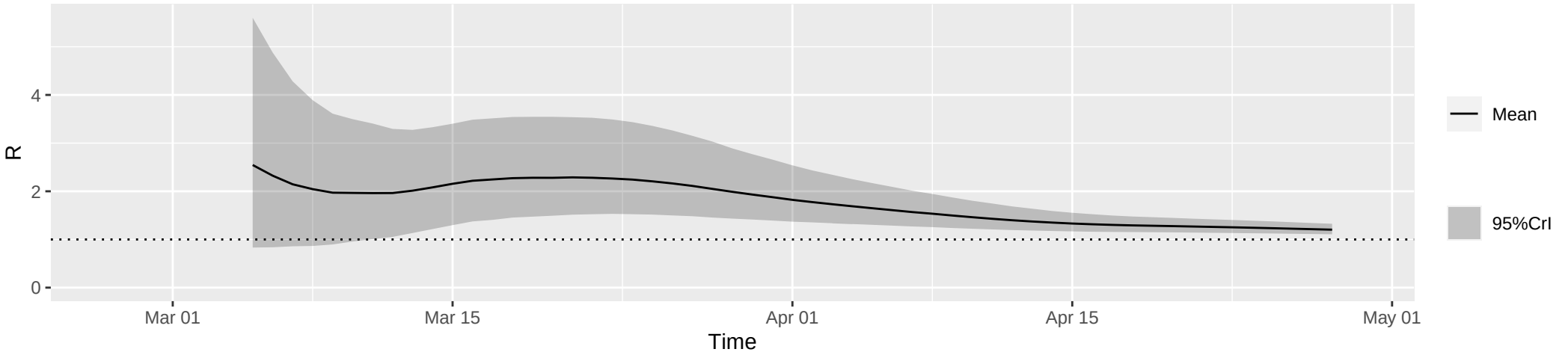

Reported cases in CAN
confirmed_cum_per_million
1000
500
0
Mar 01
Mar 15
Apr 01
Apr 15
May
date

CAN

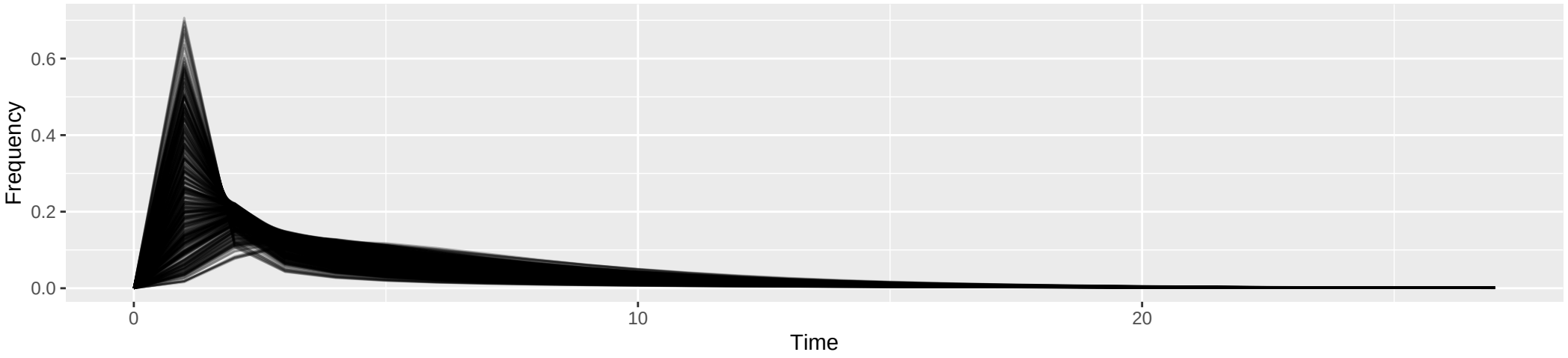
Epidemic curve

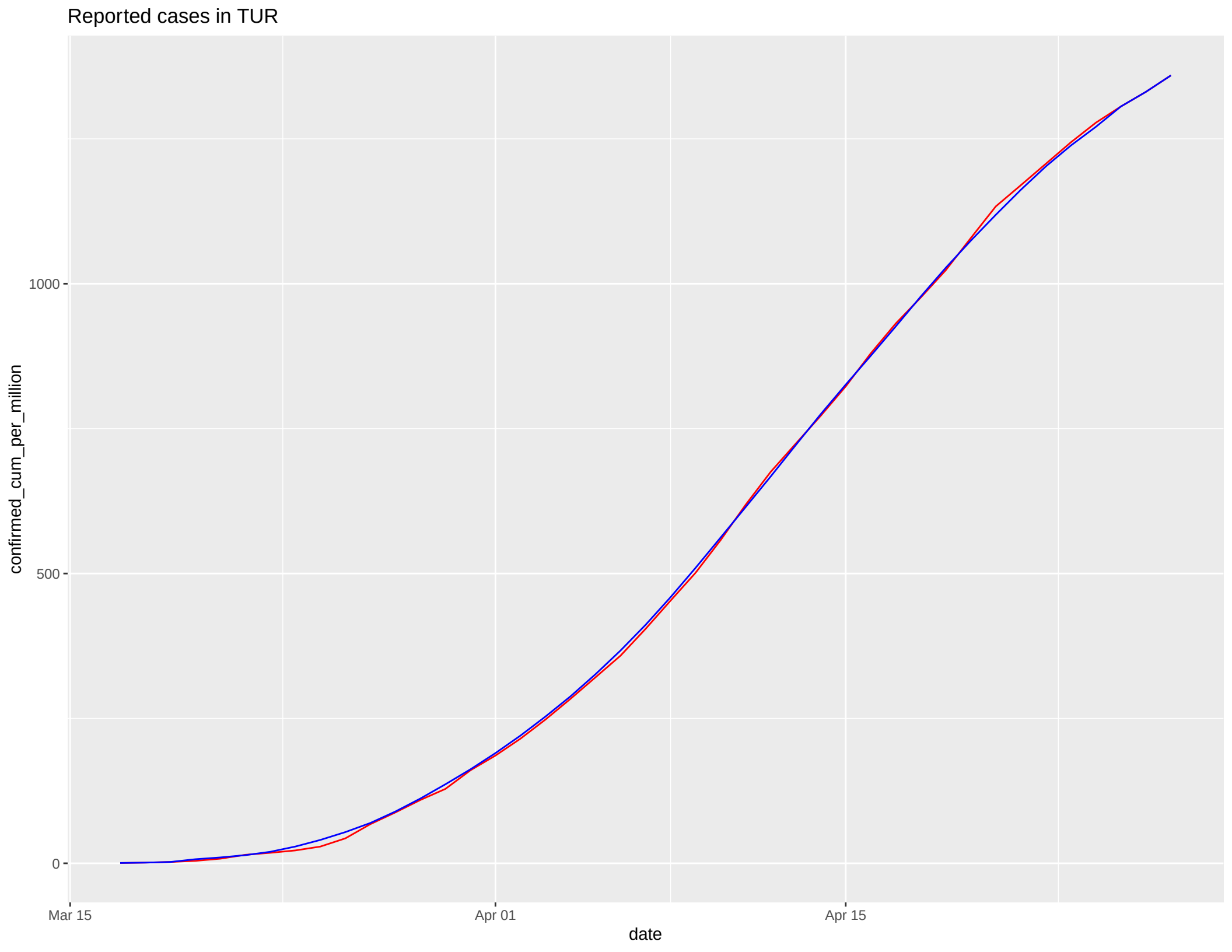


Estimated R



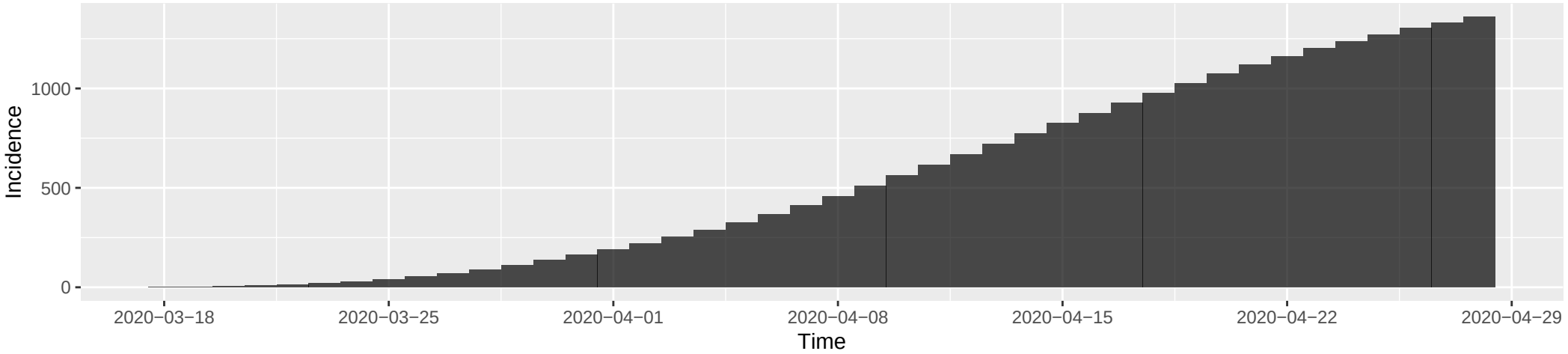
Explored SI distributions



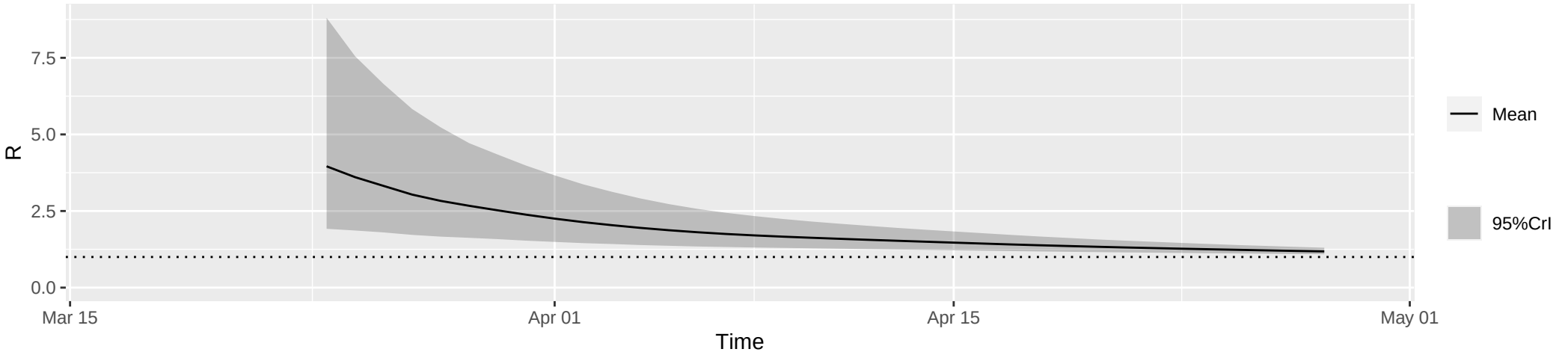

Reported cases in TUR
confirmed_cum_per_million
1000
500
0
Mar 15
Apr 01
Apr 15
date

TOR

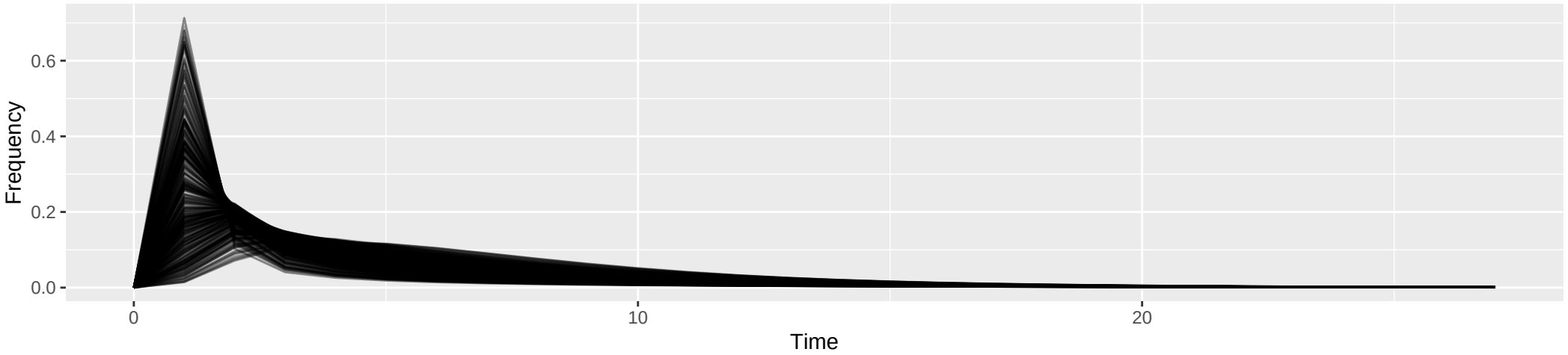
Epidemic curve

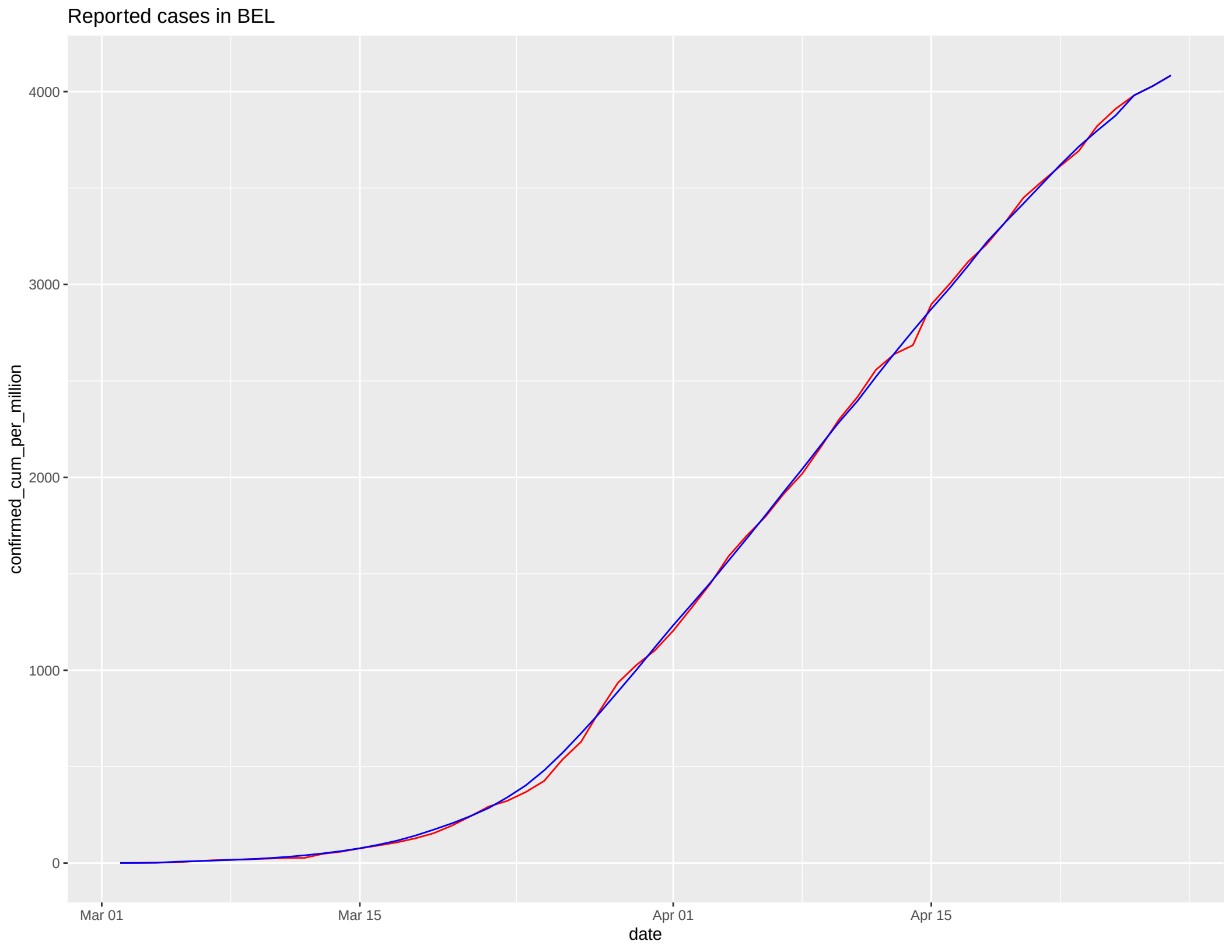


Estimated R



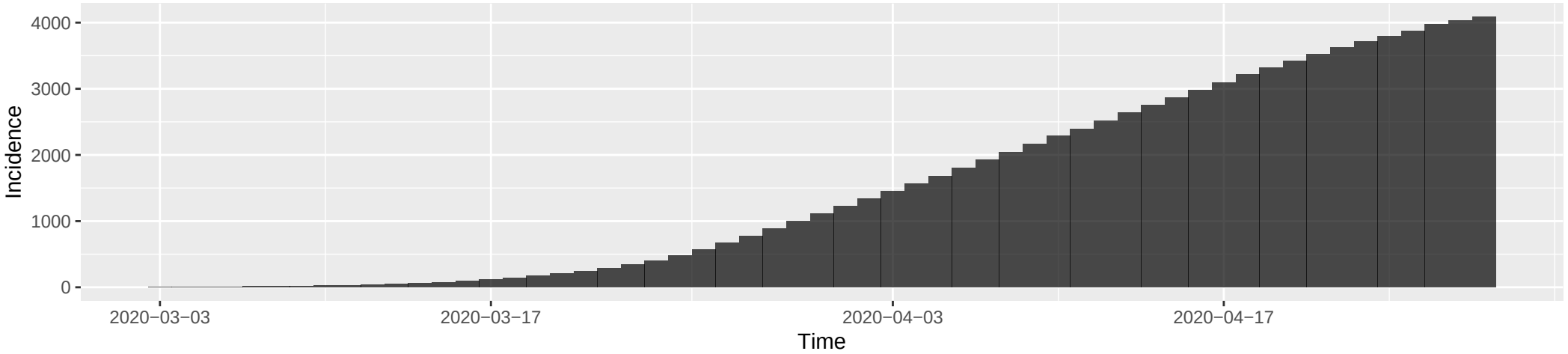
Explored SI distributions



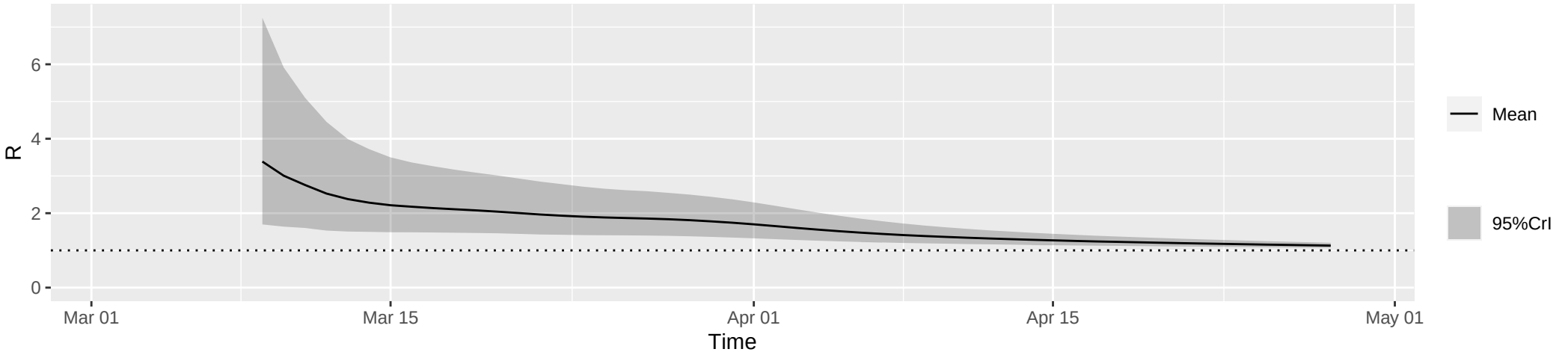

Reported cases in BEL
confirmed_cum_per_million
4000
3000
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
date

BEL

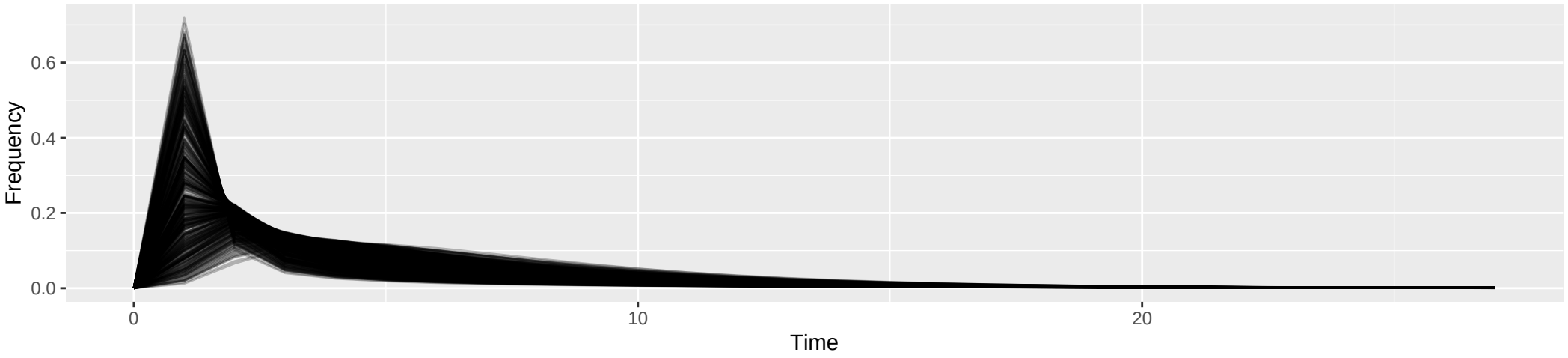
Epidemic curve

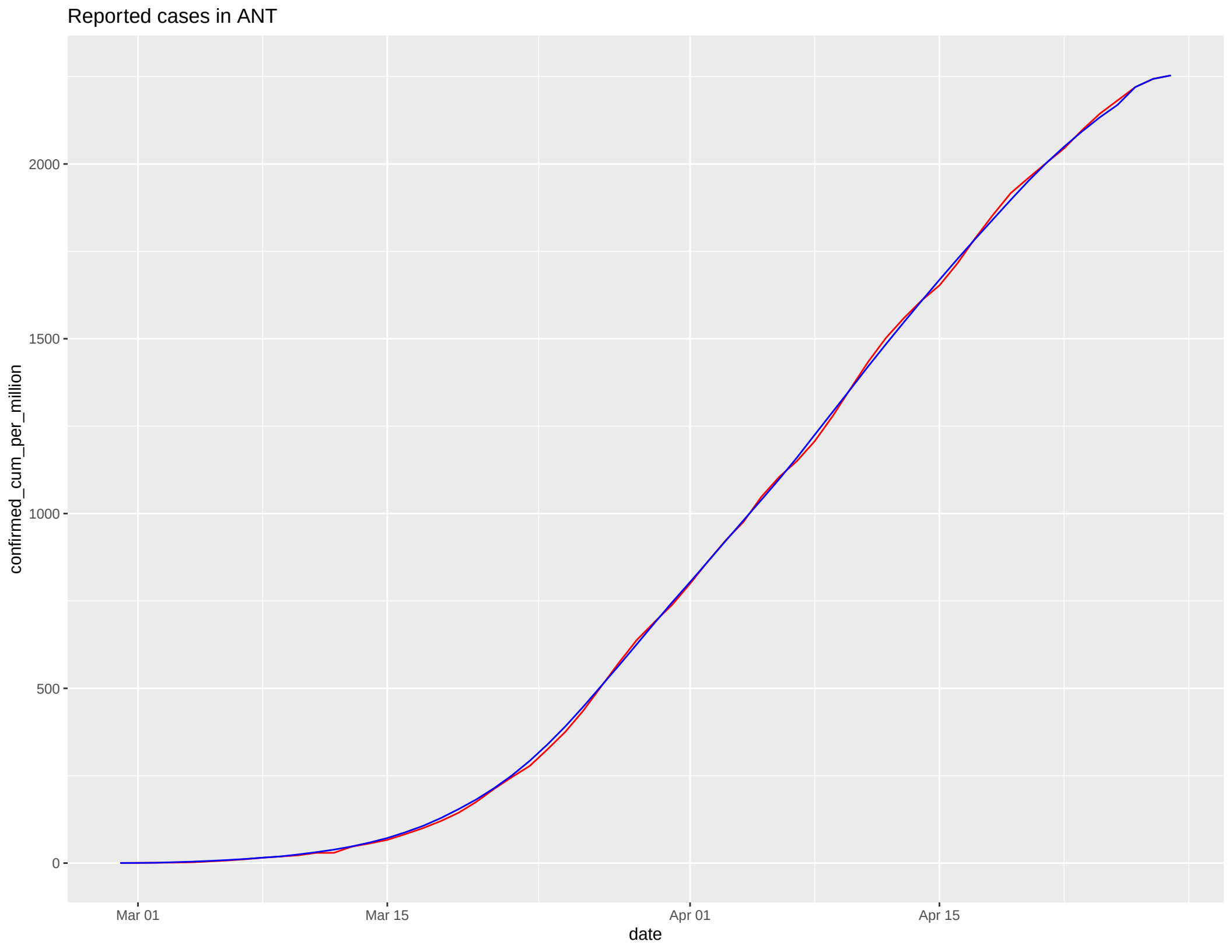


Estimated R



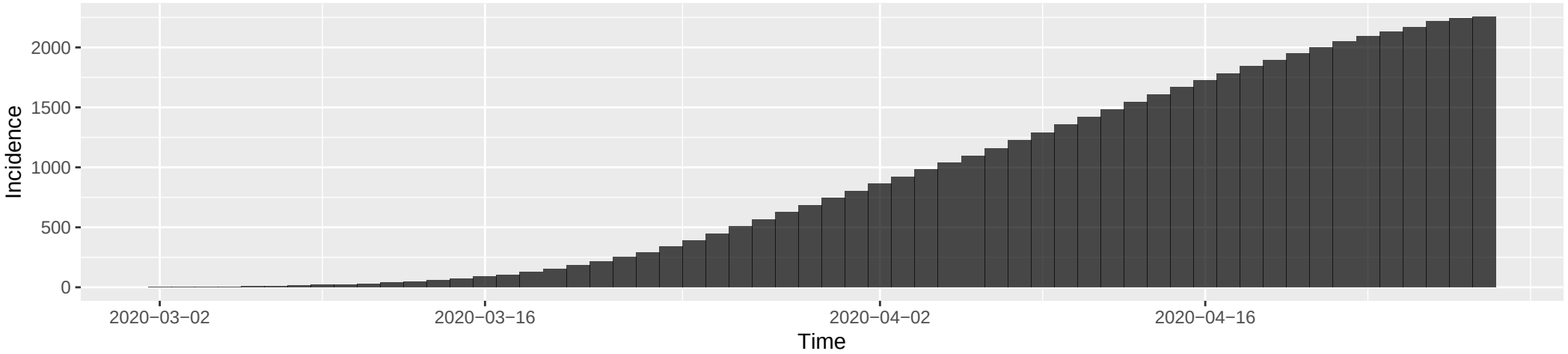
Explored SI distributions



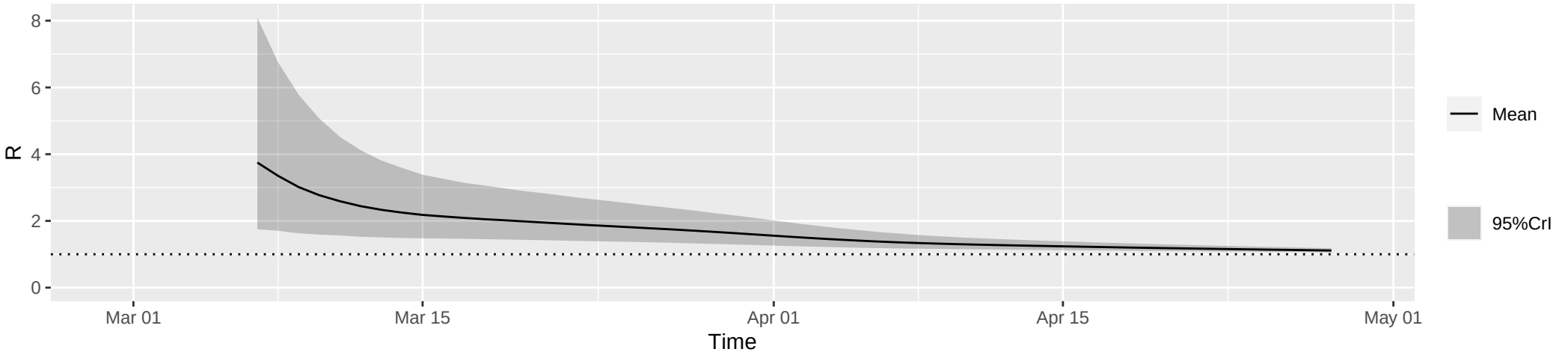

Reported cases in ANT
confirmed_cum_per_million
2000
1500
1000
500
0
Mar 01
Mar 15
Apr 01
Apr 15
date

ANT

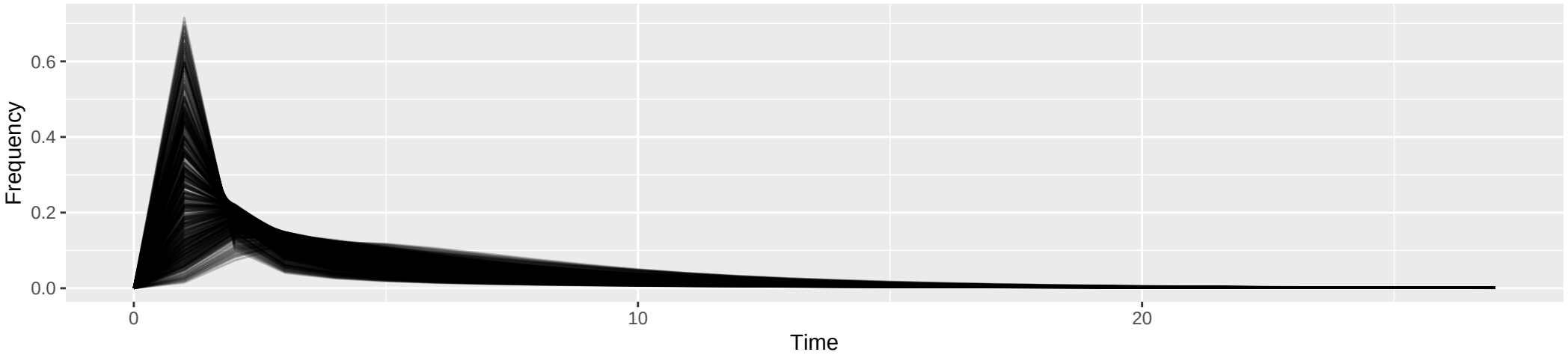
Epidemic curve

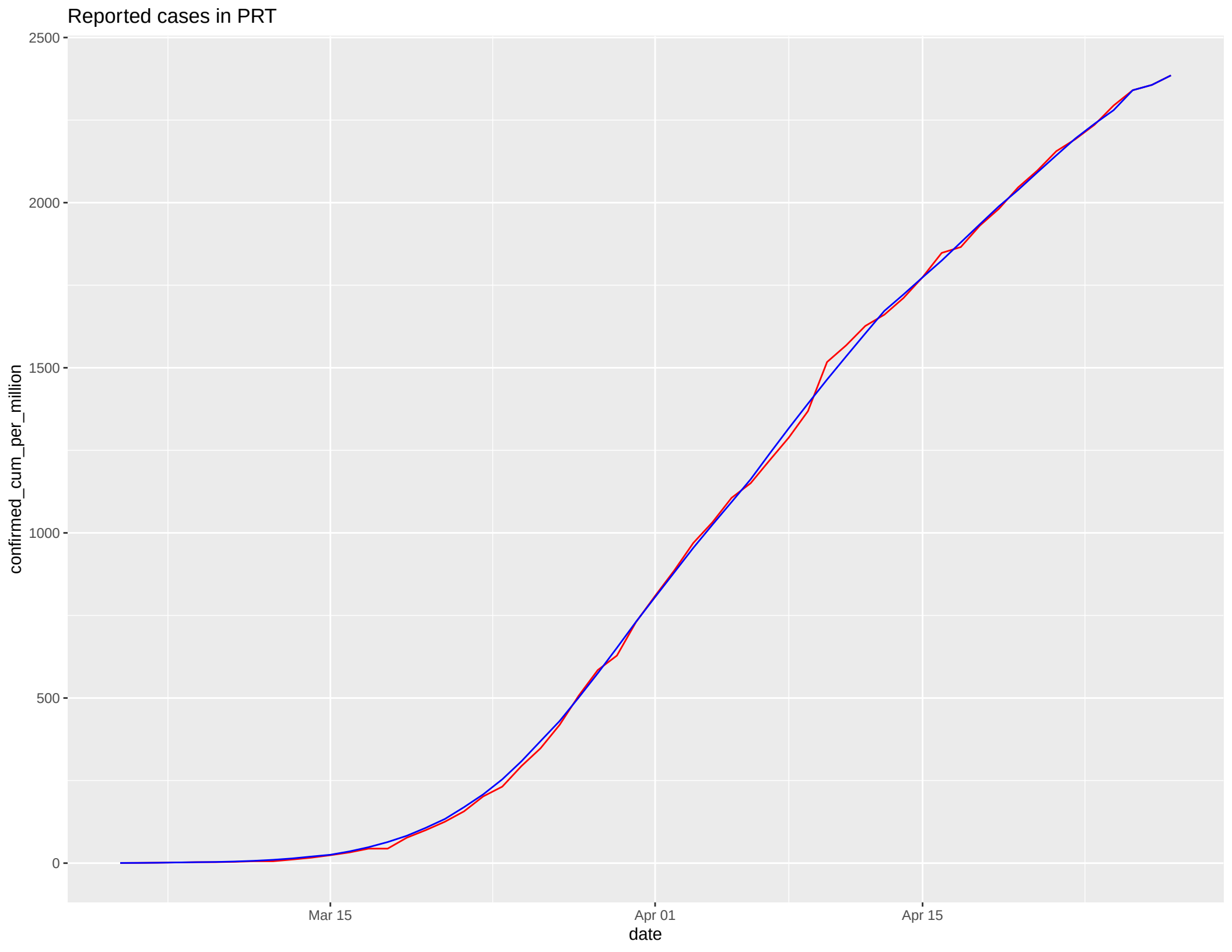


Estimated R

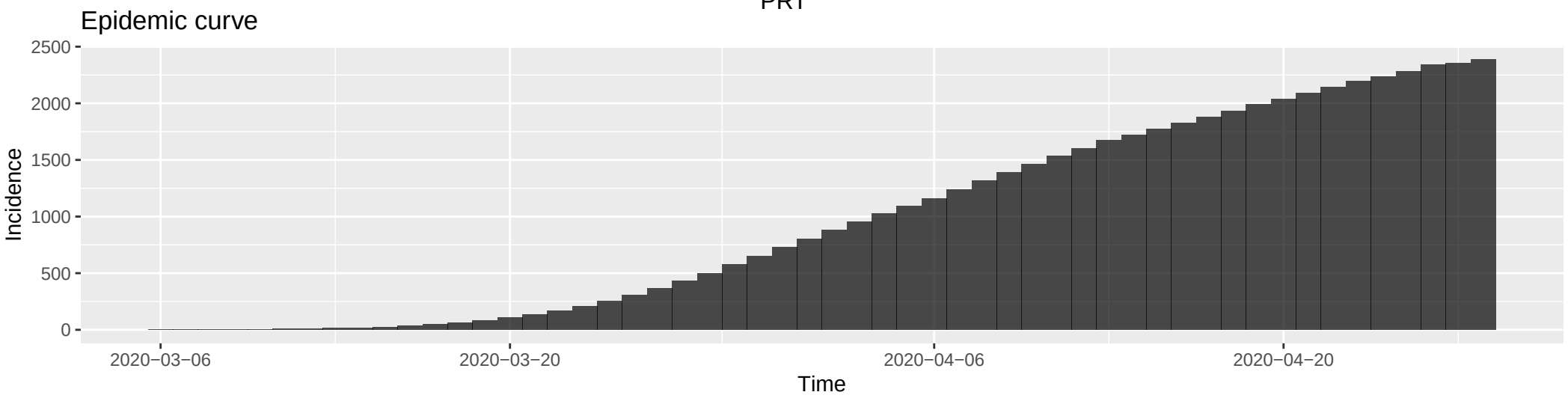


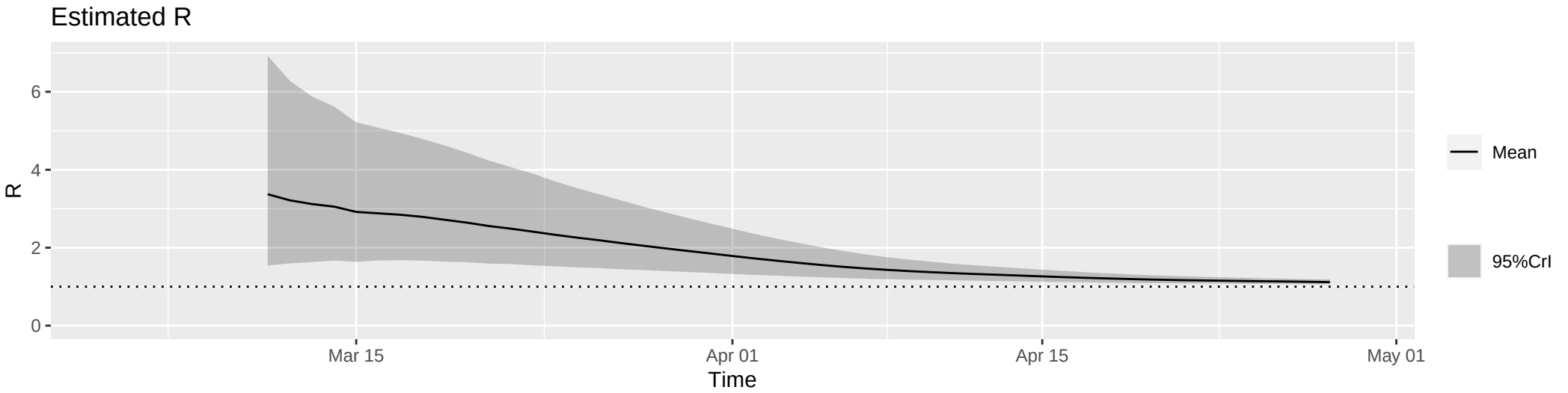
Explored SI distributions

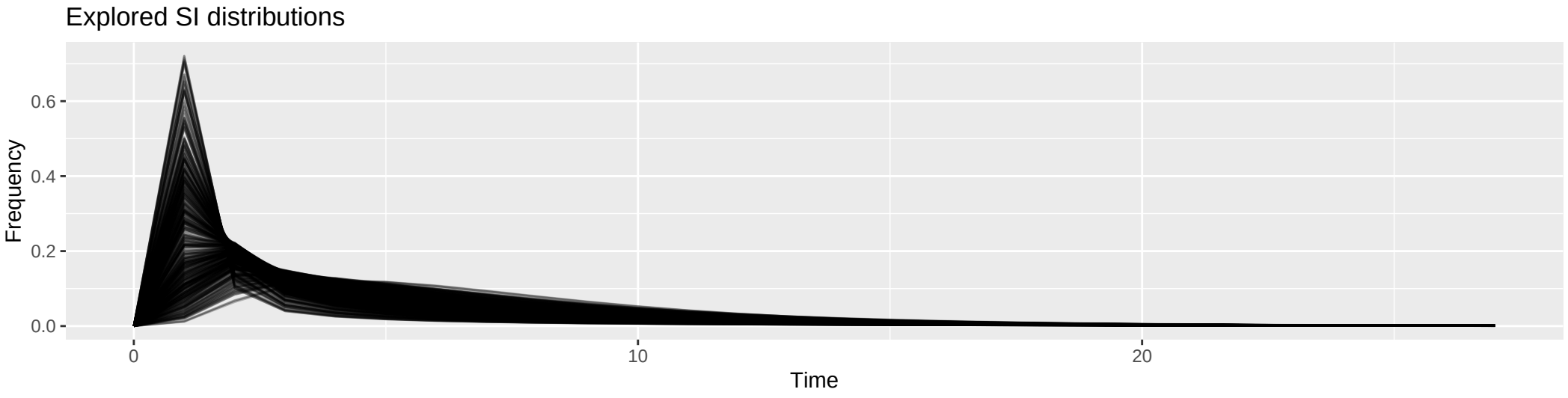


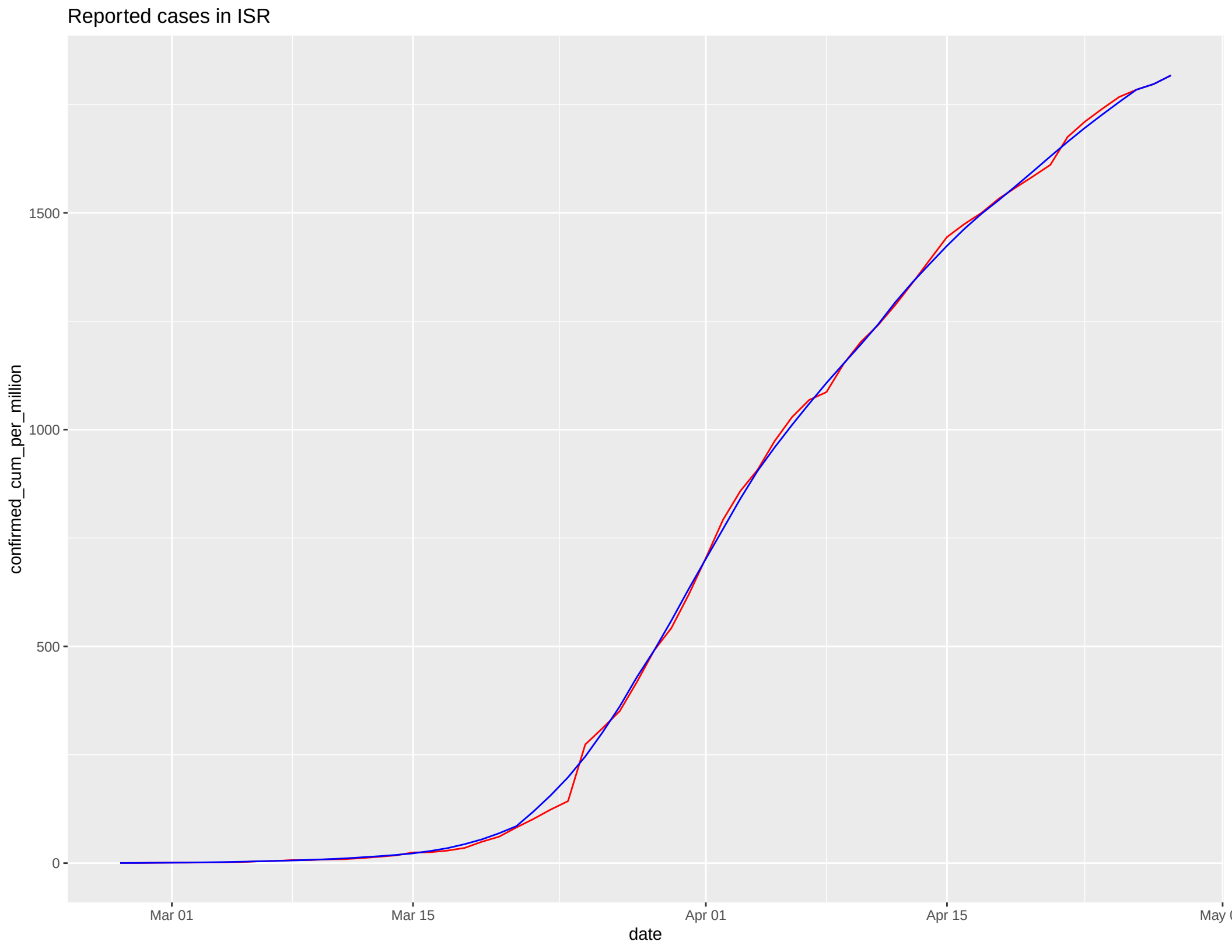

Reported cases in PRT
2500
2000
1500
1000
500
0
confirmed_cum_per_million
Mar 15
Apr 01
Apr 15
date

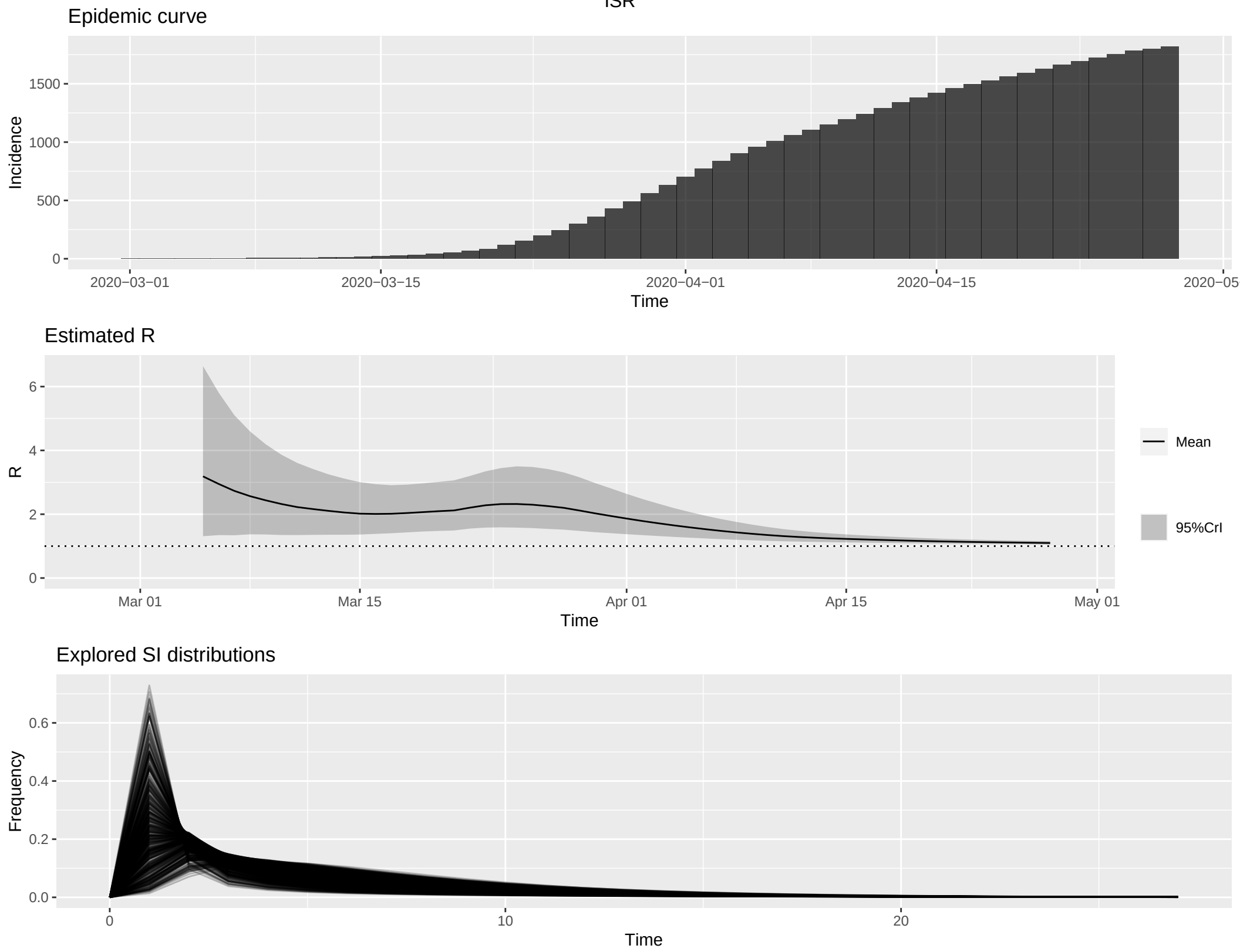
PRT

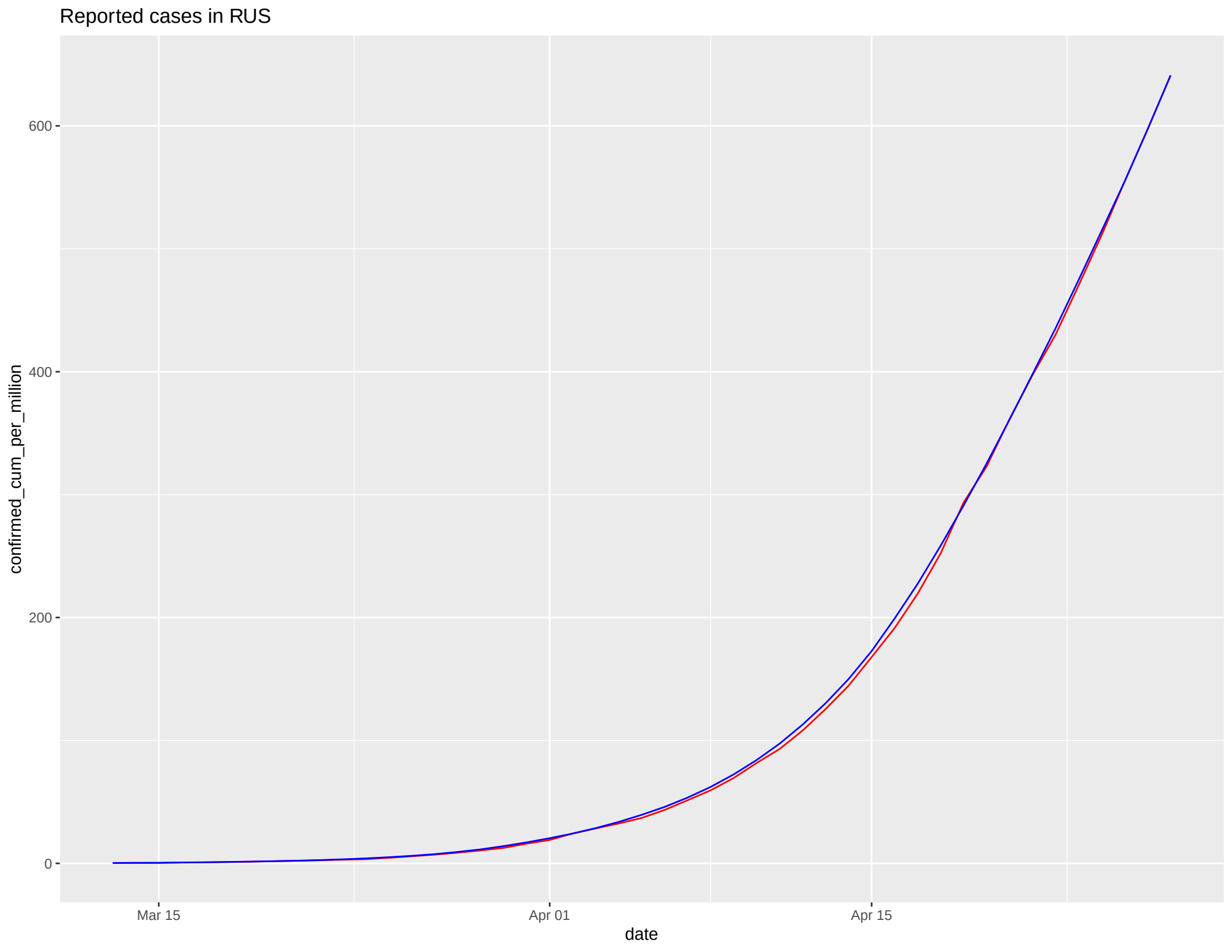

Epidemic curve
Incidence
2500
2000
1500
1000
500
0
2020−03−06
2020−03−20
2020−04−06
2020−04−20
Time


Estimated R
R
6
4
2
0
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI

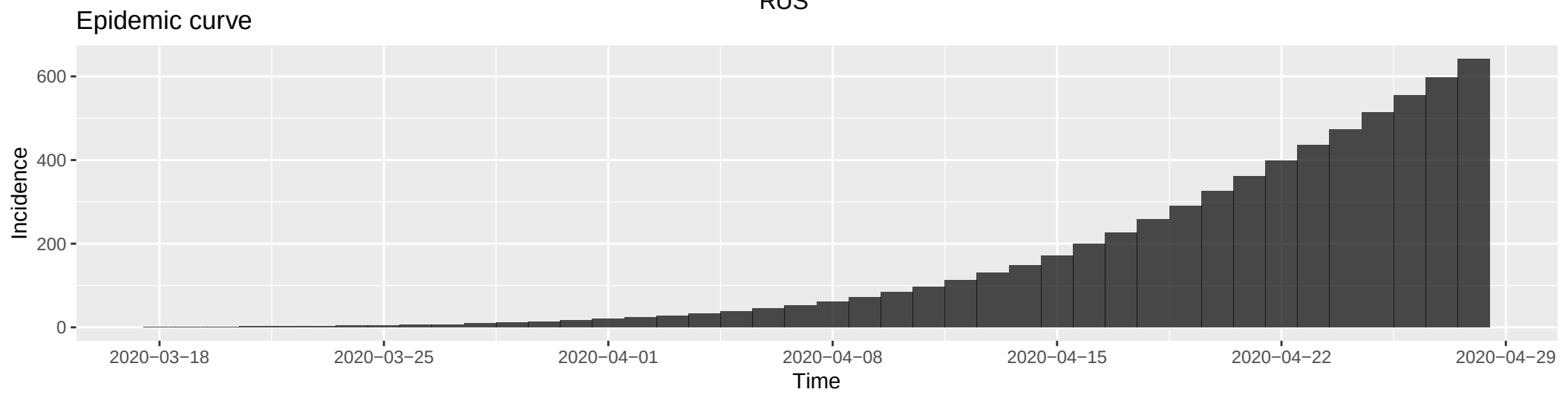

Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

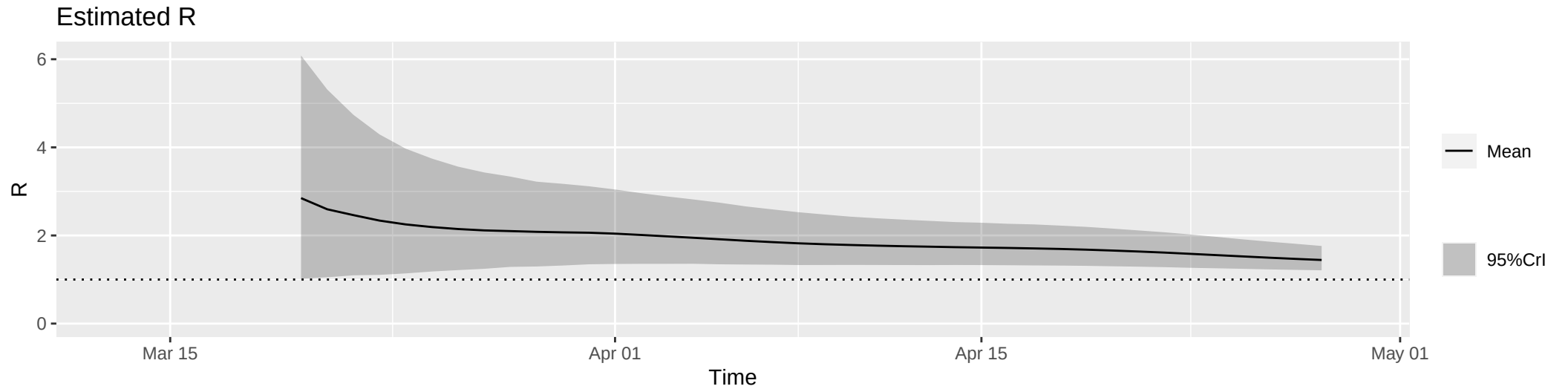

Reported cases in ISR
confirmed_cum_per_million
1500
1000
500
0
Mar 01
Mar 15
Apr 01
Apr 15
date

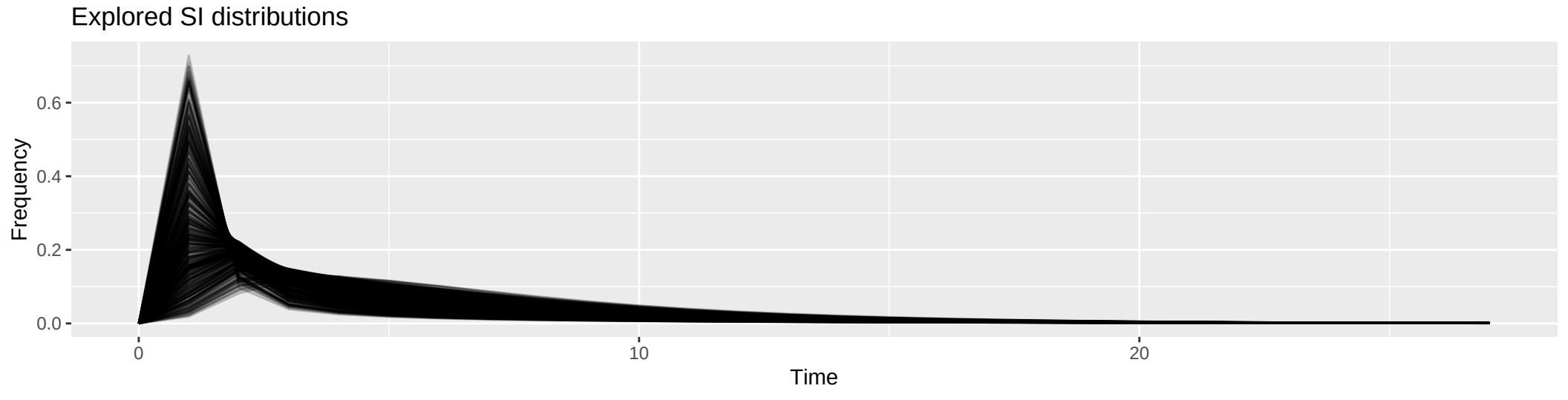

ISR
Epidemic curve
Incidence
1500
1000
500
0
2020−03−01
2020−03−15
2020−04−01
2020−04−15
2020−05
Time
Estimated R
R
6
4
2
0
Mar 01
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI
Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

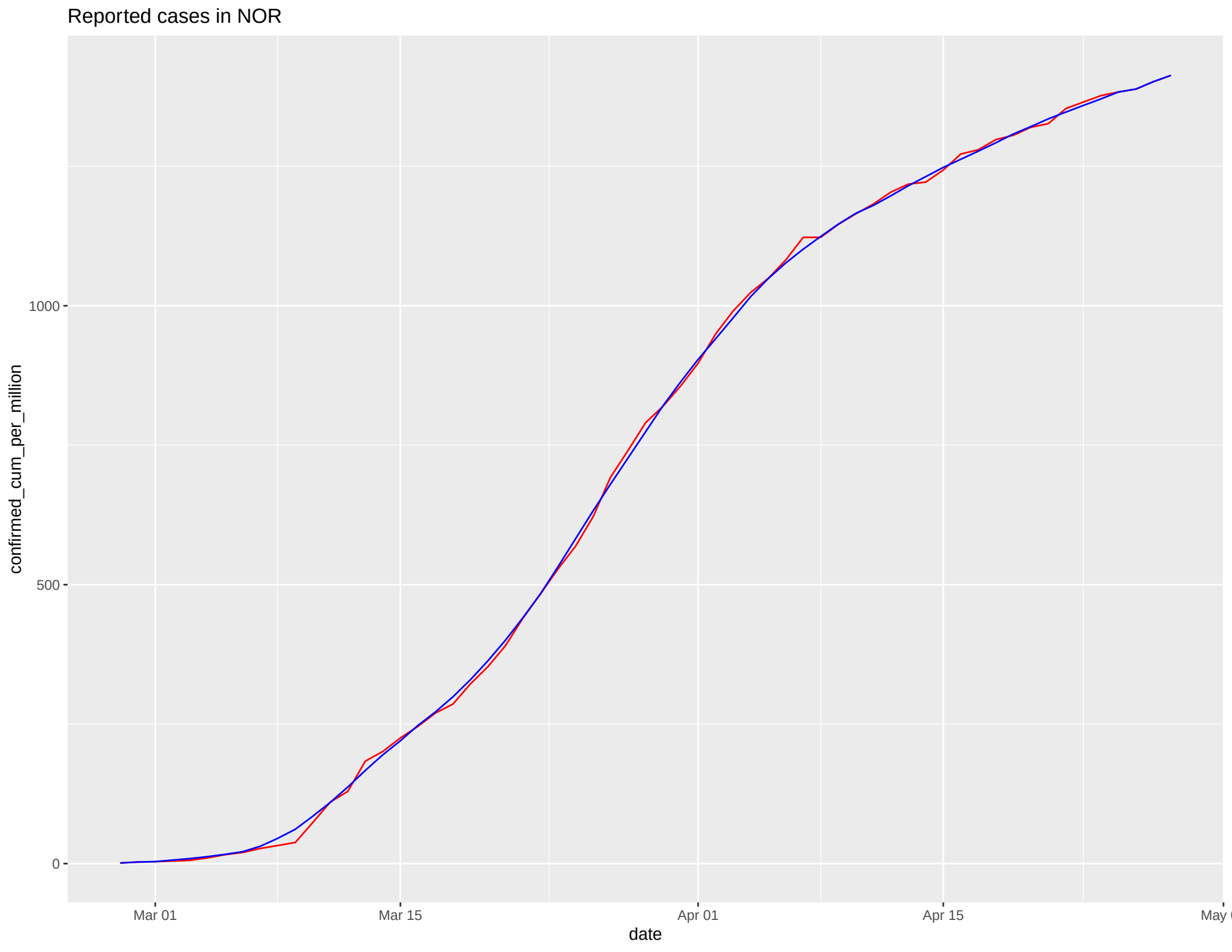

Reported cases in RUS
confirmed_cum_per_million
600
400
200
0
Mar 15
Apr 01
Apr 15
date

ROS


Epidemic curve
600
400
200
0
Incidence
2020−03−18
2020−03−25
2020−04−01
2020−04−08
2020−04−15
2020−04−22
2020−04−29
Time

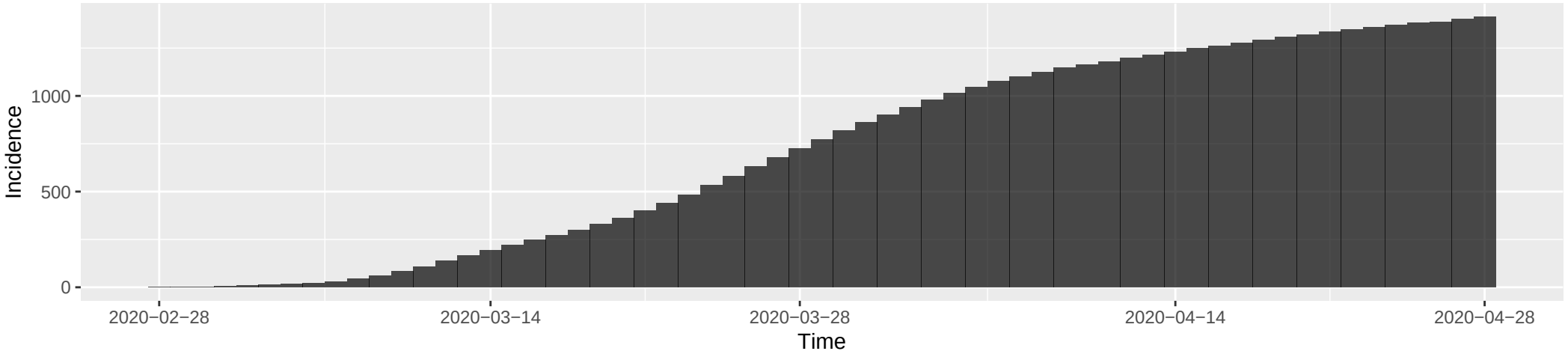

Estimated R
6
4
2
0
R
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI


Explored SI distributions
0.6
0.4
0.2
0.0
Frequency
0
10
20
Time

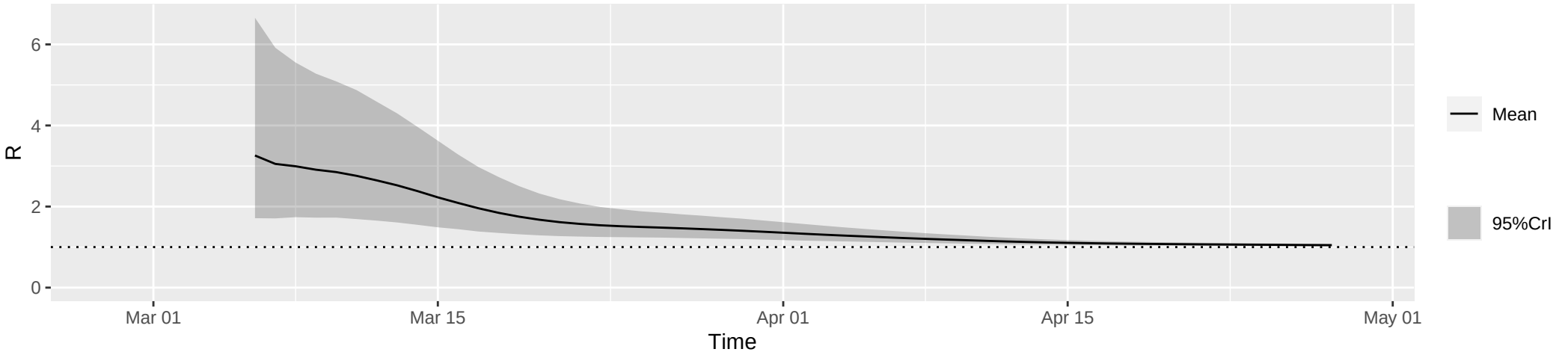

Reported cases in NOR
confirmed_cum_per_million
1000
500
0
Mar 01
Mar 15
Apr 01
Apr 15
date

NOR

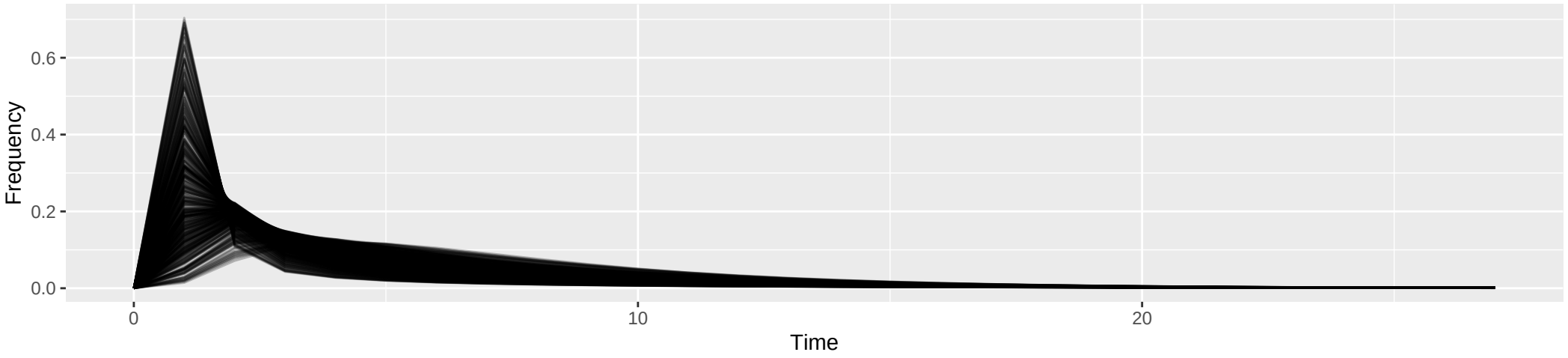
Epidemic curve

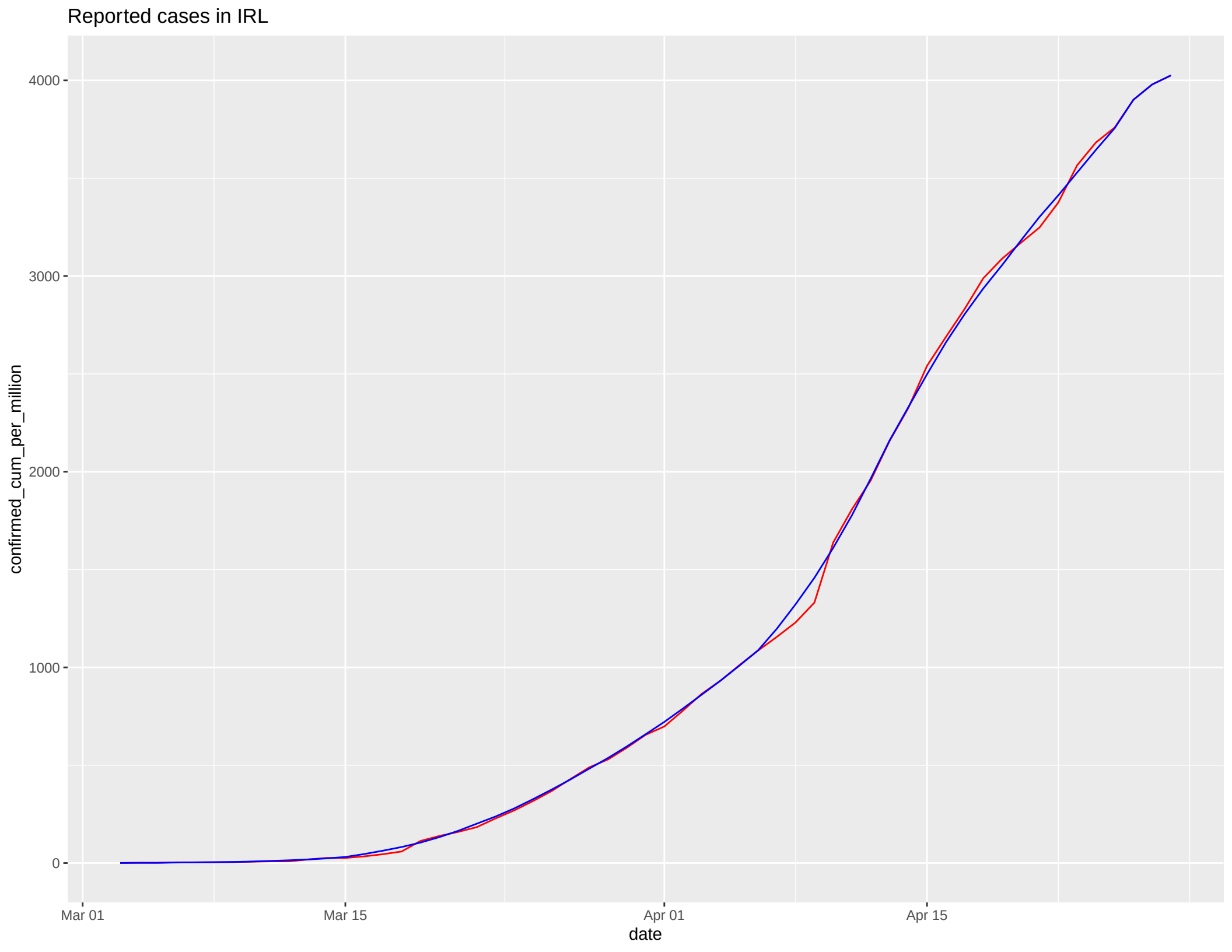


Estimated R



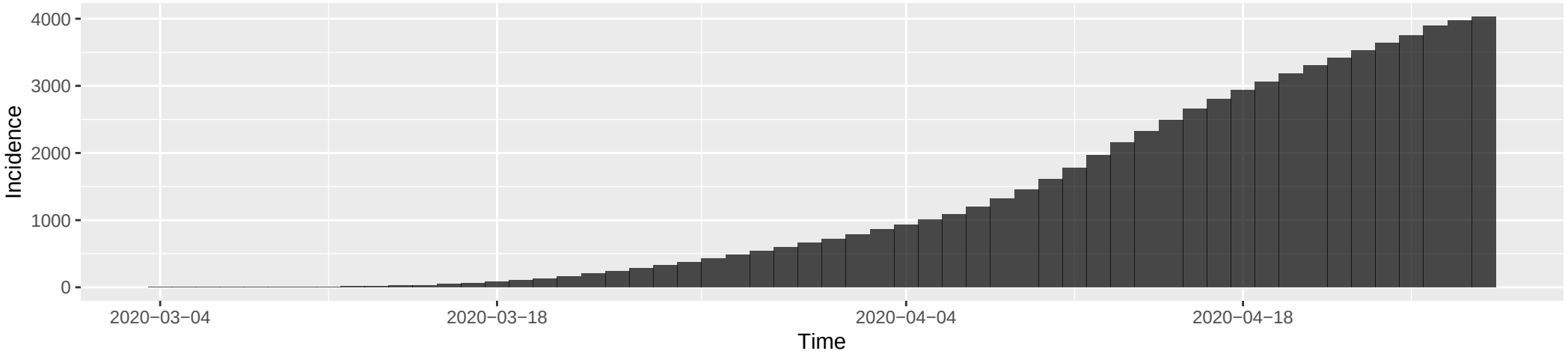
Explored SI distributions



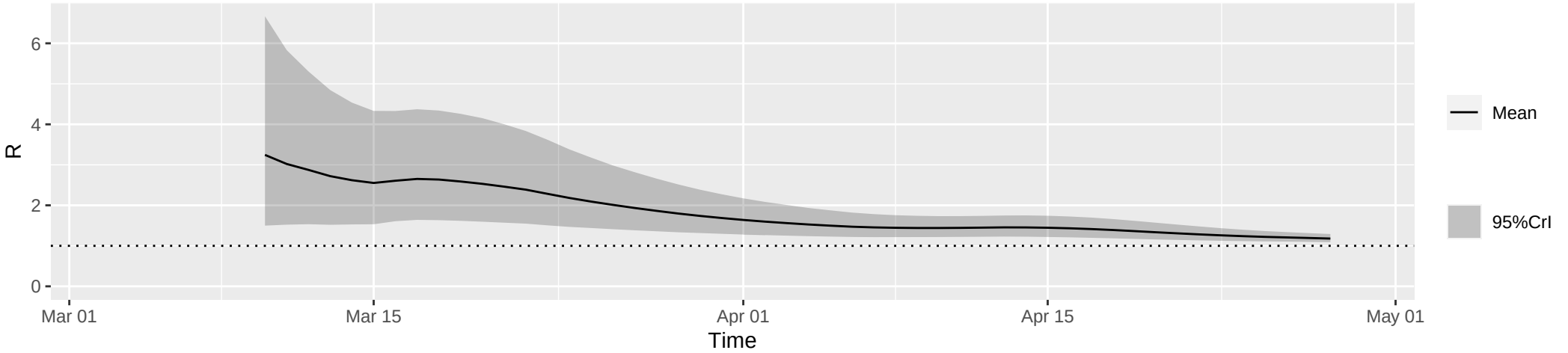

Reported cases in IRL
confirmed_cum_per_million
4000
3000
2000
1000
0
Mar 01
Mar 15
Apr 01
Apr 15
date

IRL

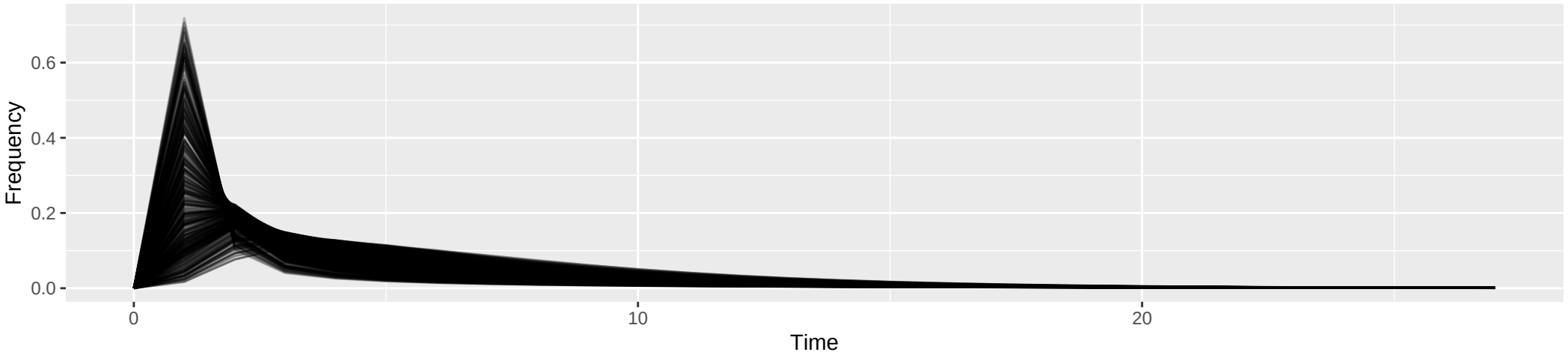
Epidemic curve

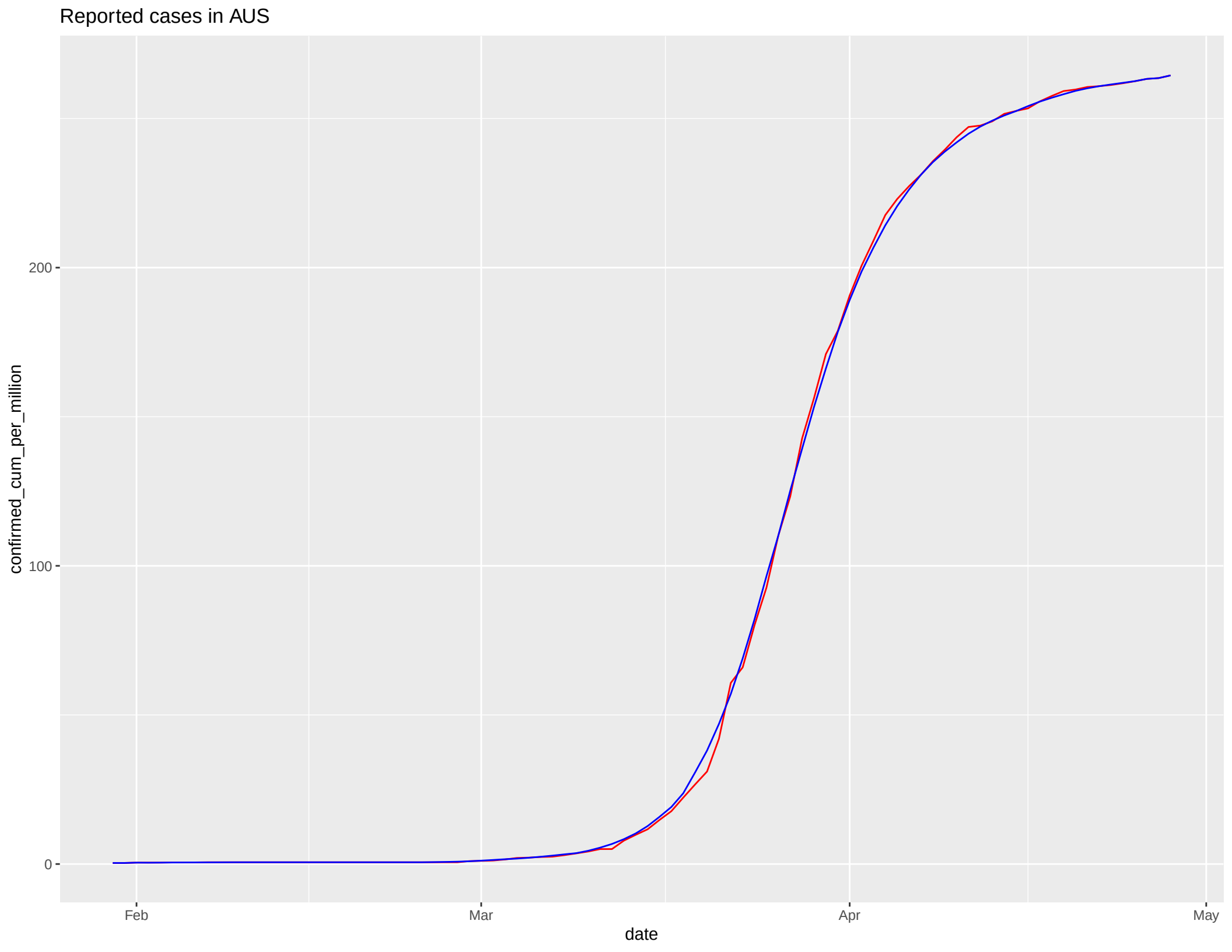


Estimated R



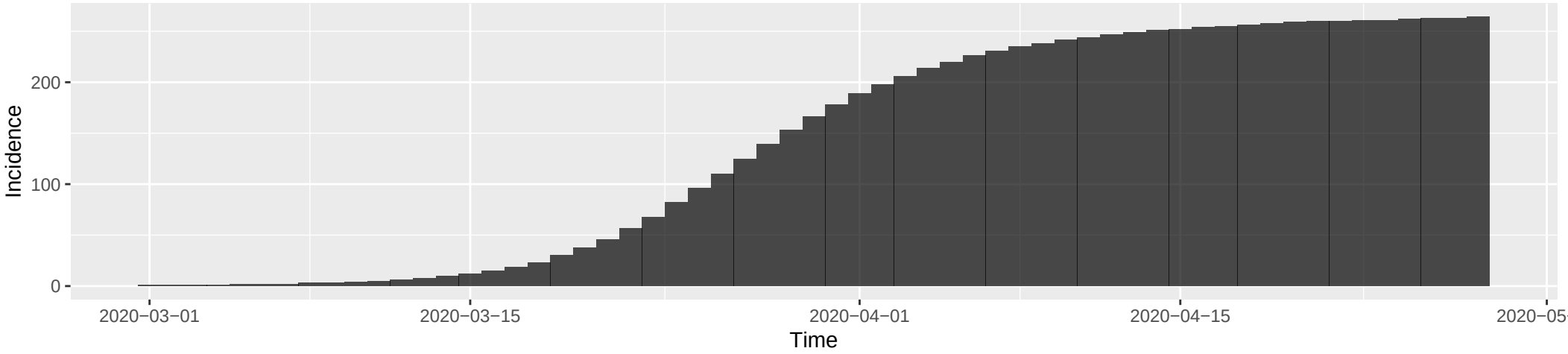
Explored SI distributions



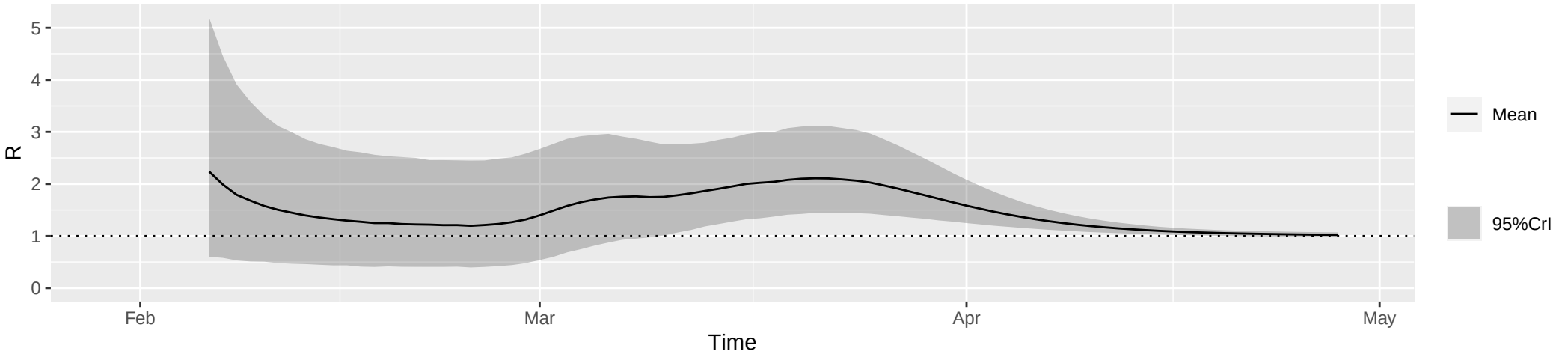

Reported cases in AUS
confirmed_cum_per_million
200
100
0
Feb
Mar
Apr
May
date

AUS

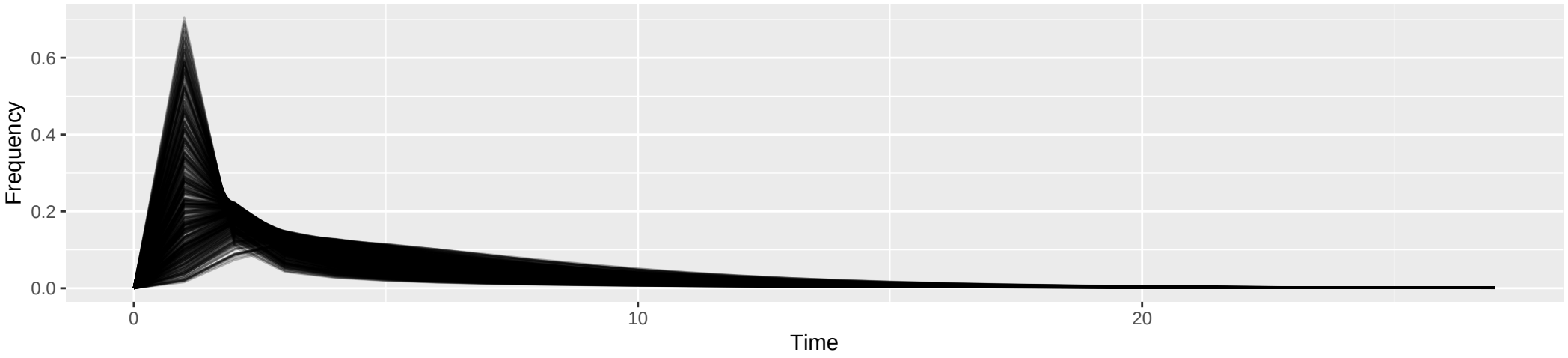
Epidemic curve

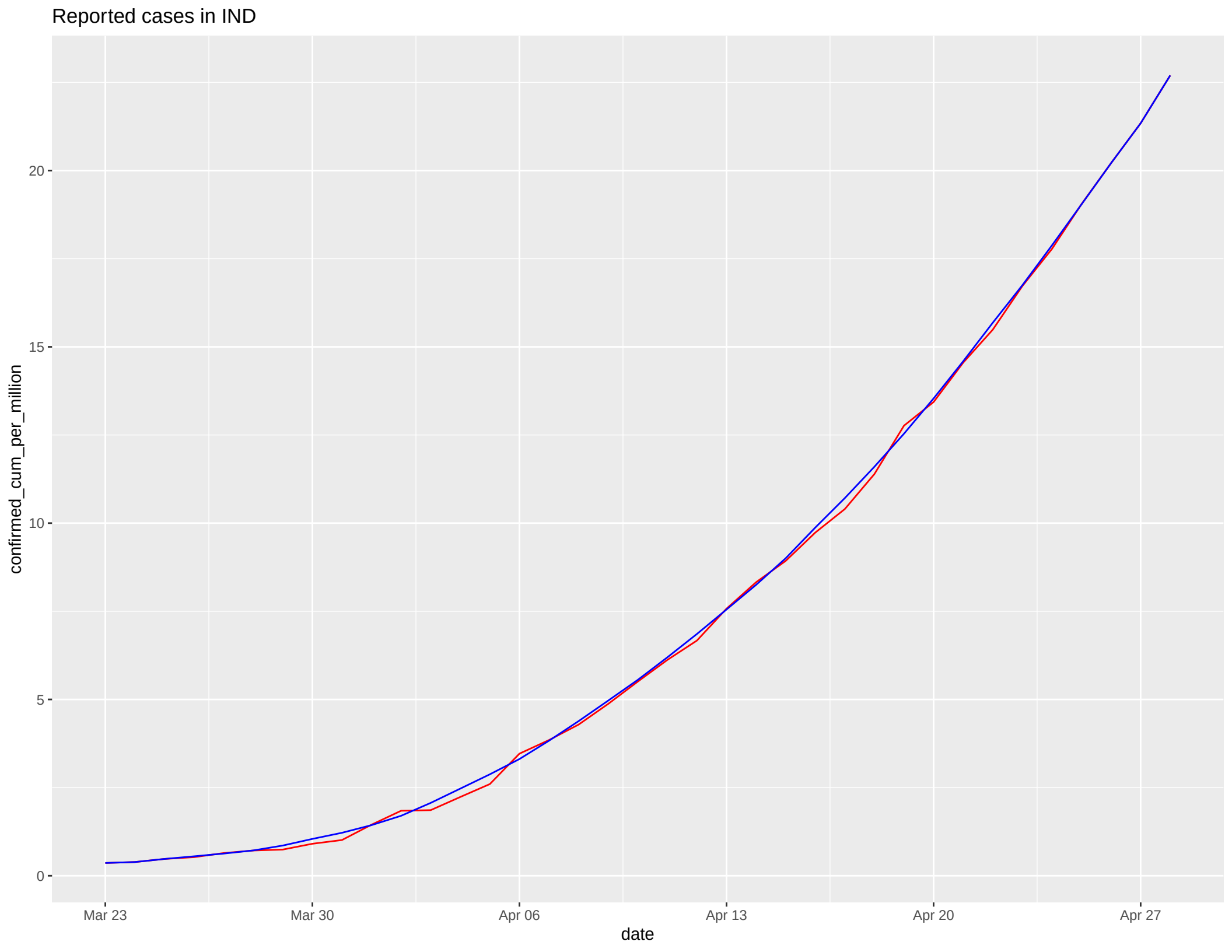


Estimated R



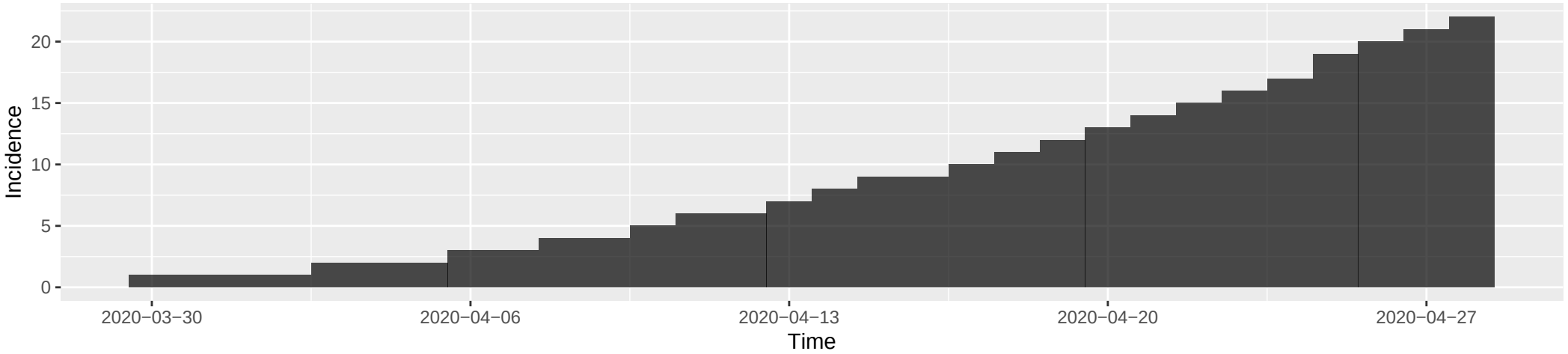
Explored SI distributions



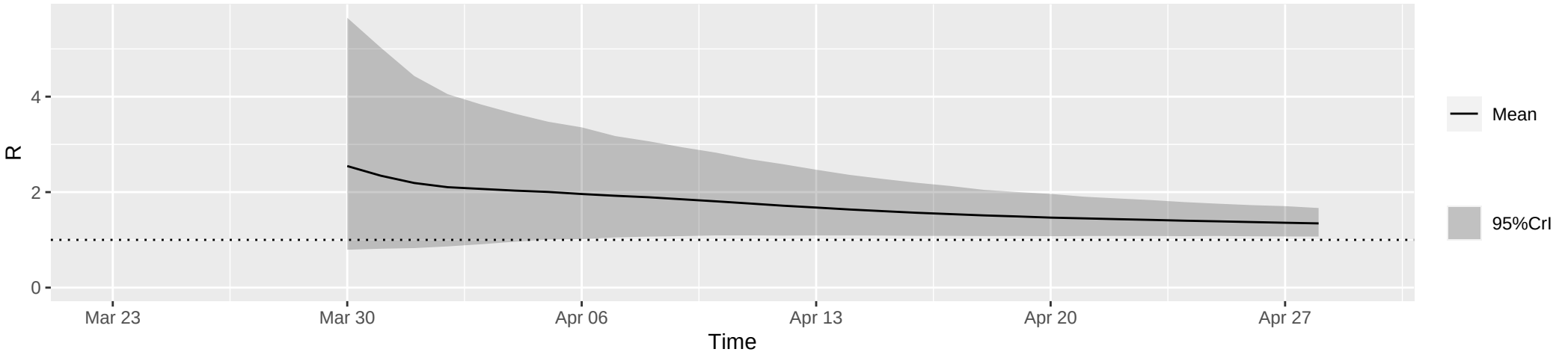

Reported cases in IND
confirmed_cum_per_million
0
5
10
15
20
Mar 23
Mar 30
Apr 06
Apr 13
Apr 20
Apr 27
date

IND

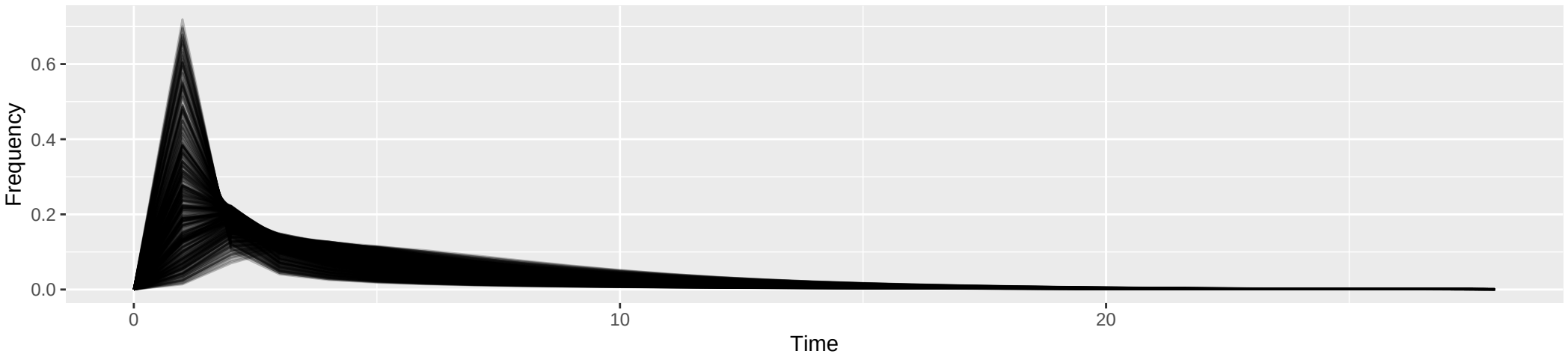
Epidemic curve

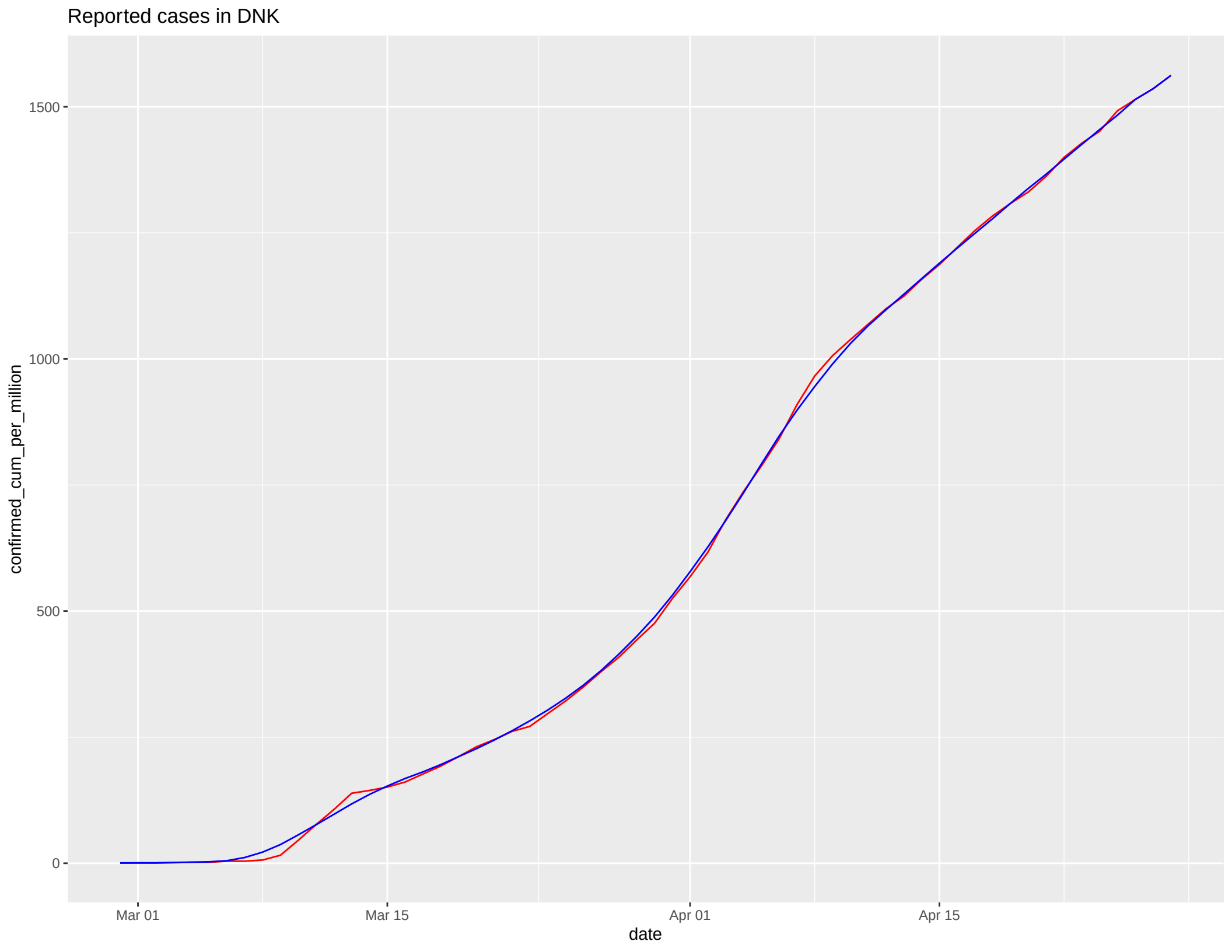


Estimated R



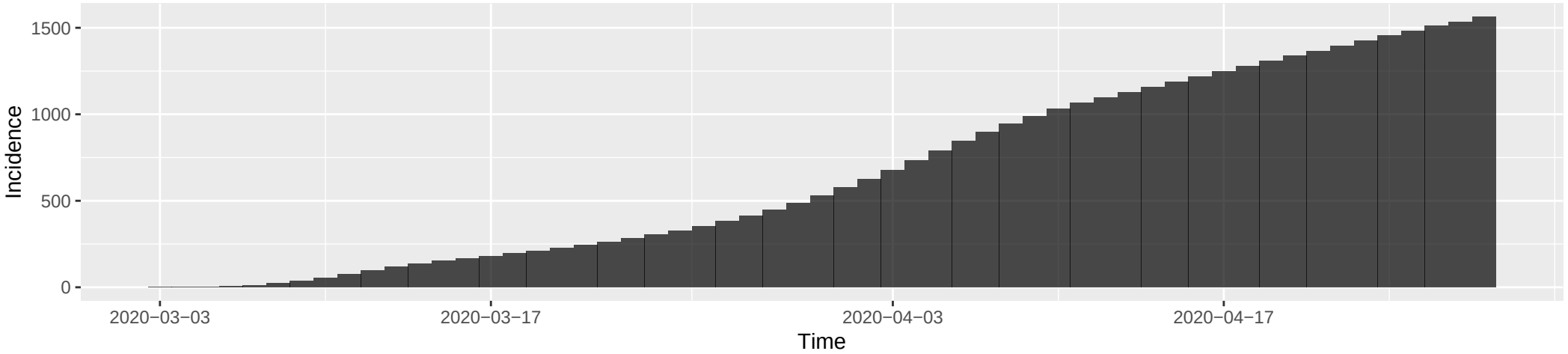
Explored SI distributions



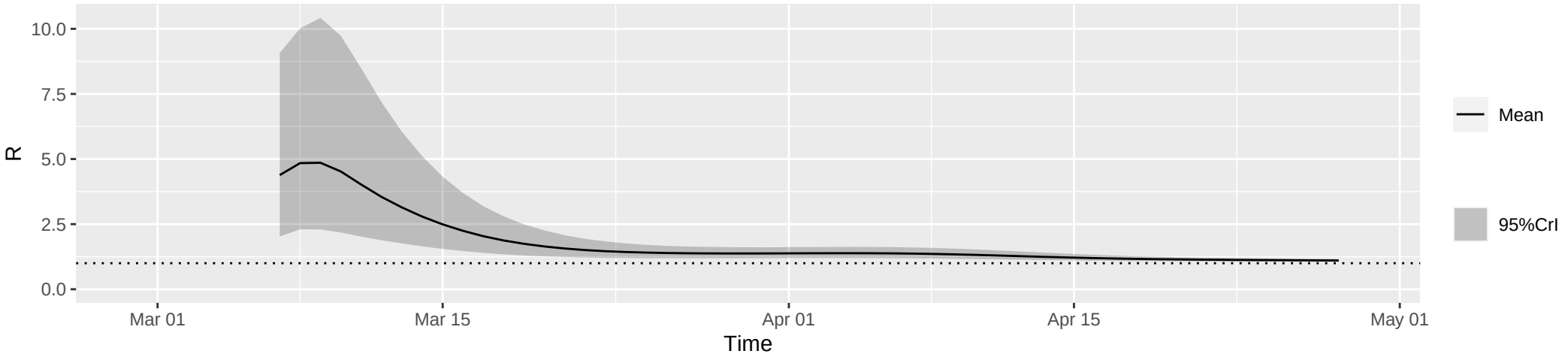

Reported cases in DNK
confirmed_cum_per_million
1500
1000
500
0
Mar 01
Mar 15
Apr 01
Apr 15
date

DNK

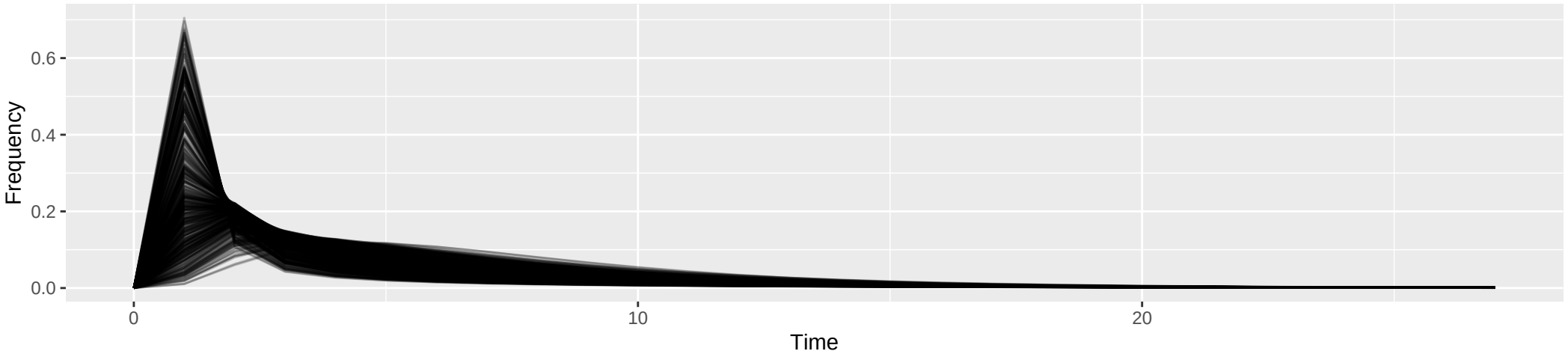
Epidemic curve

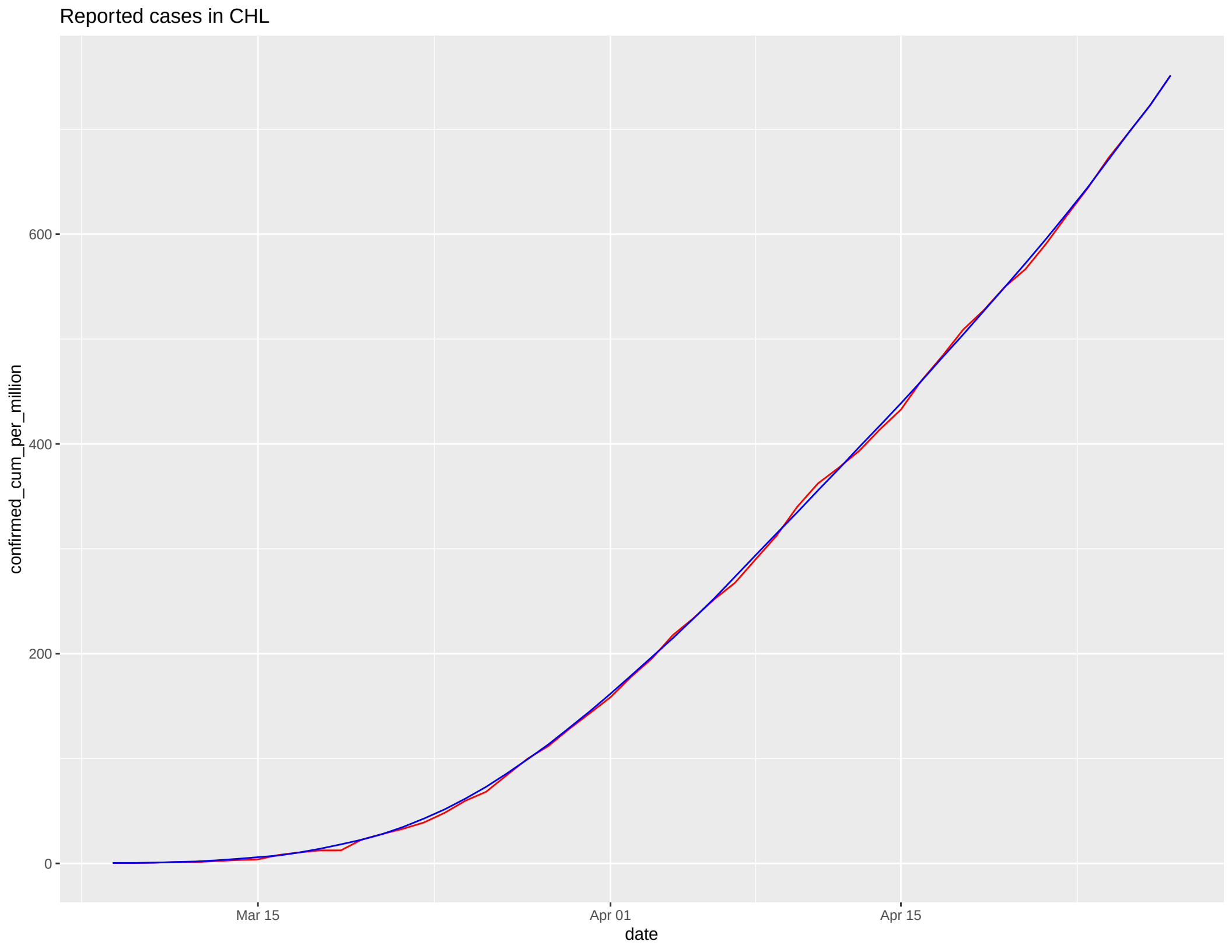


Estimated R



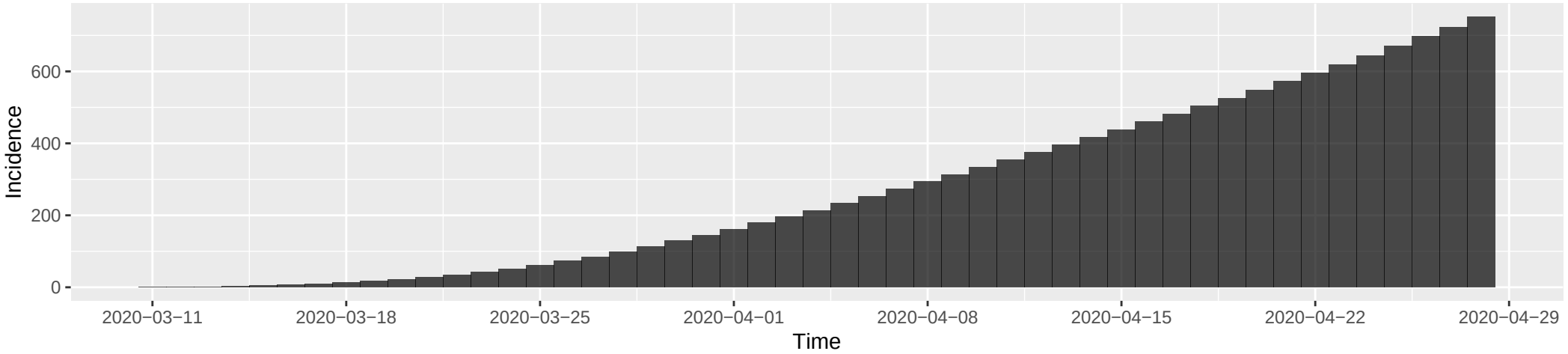
Explored SI distributions



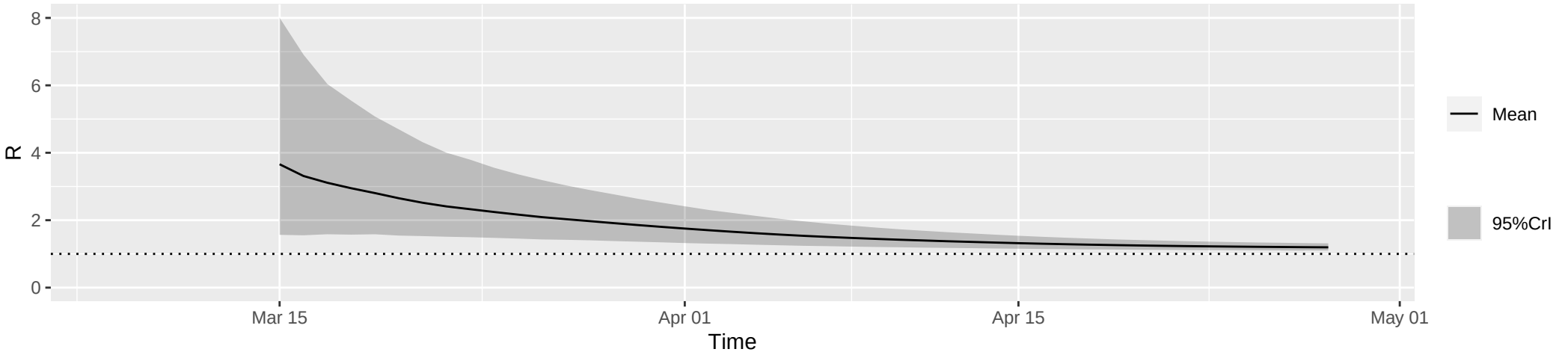

Reported cases in CHL
confirmed_cum_per_million
600
400
200
0
Mar 15
Apr 01
Apr 15
date

CHL

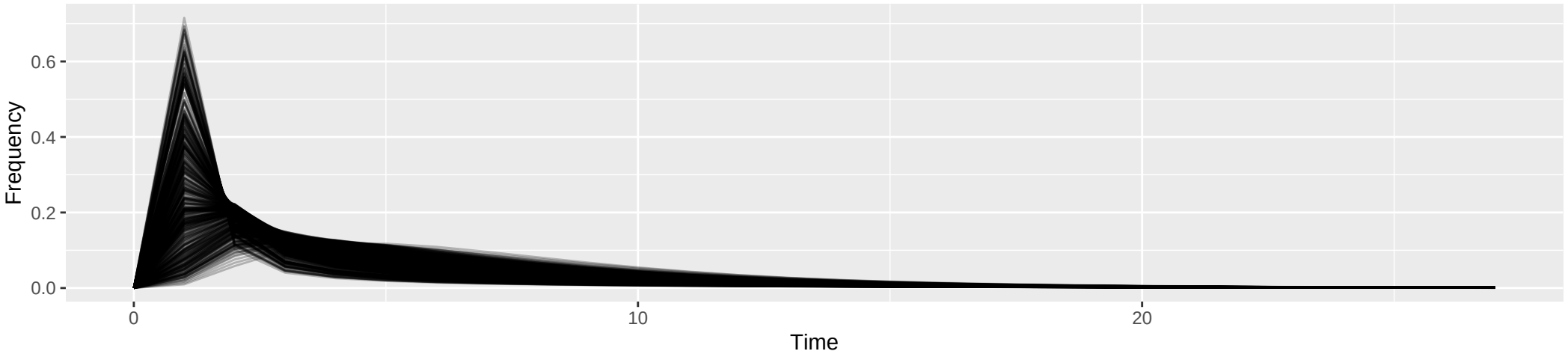
Epidemic curve

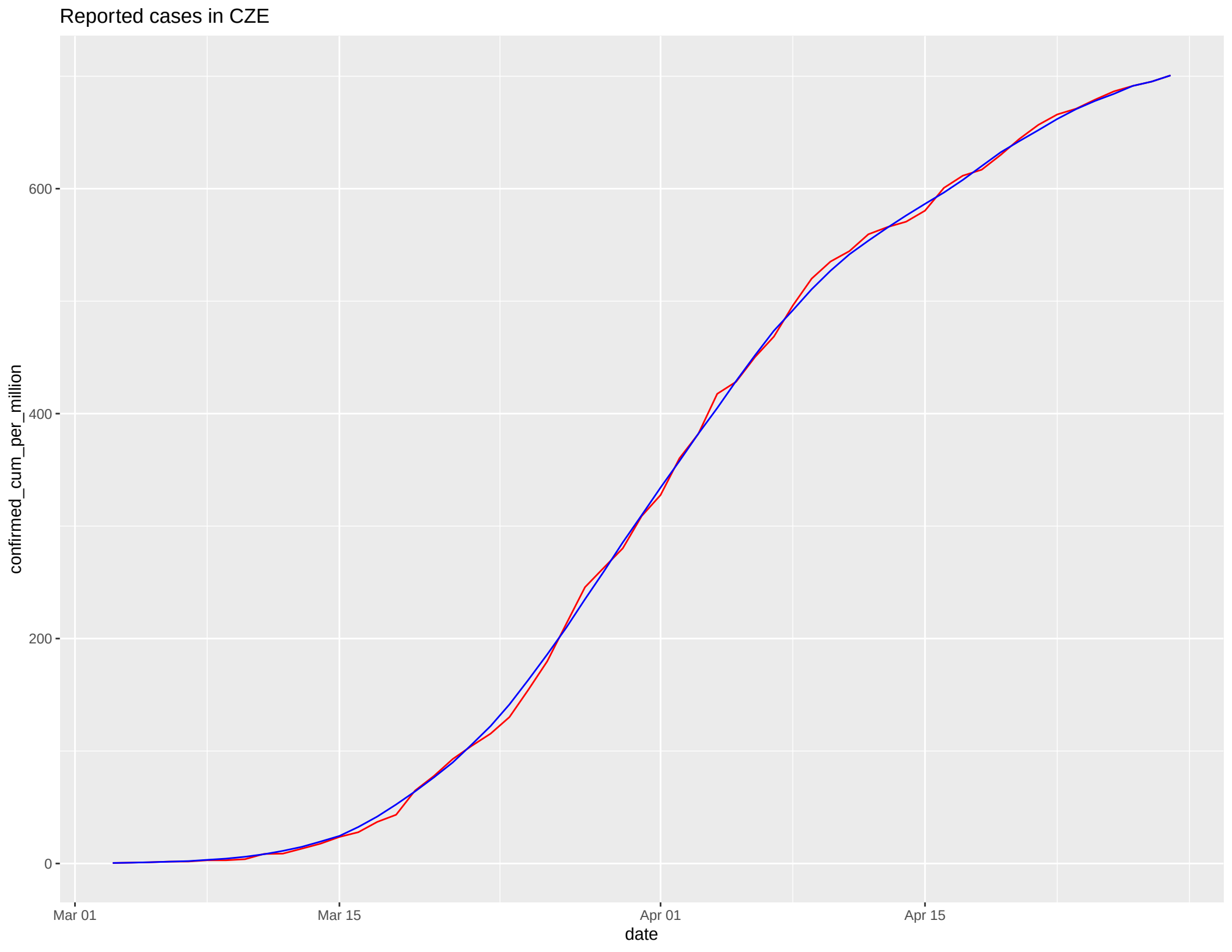


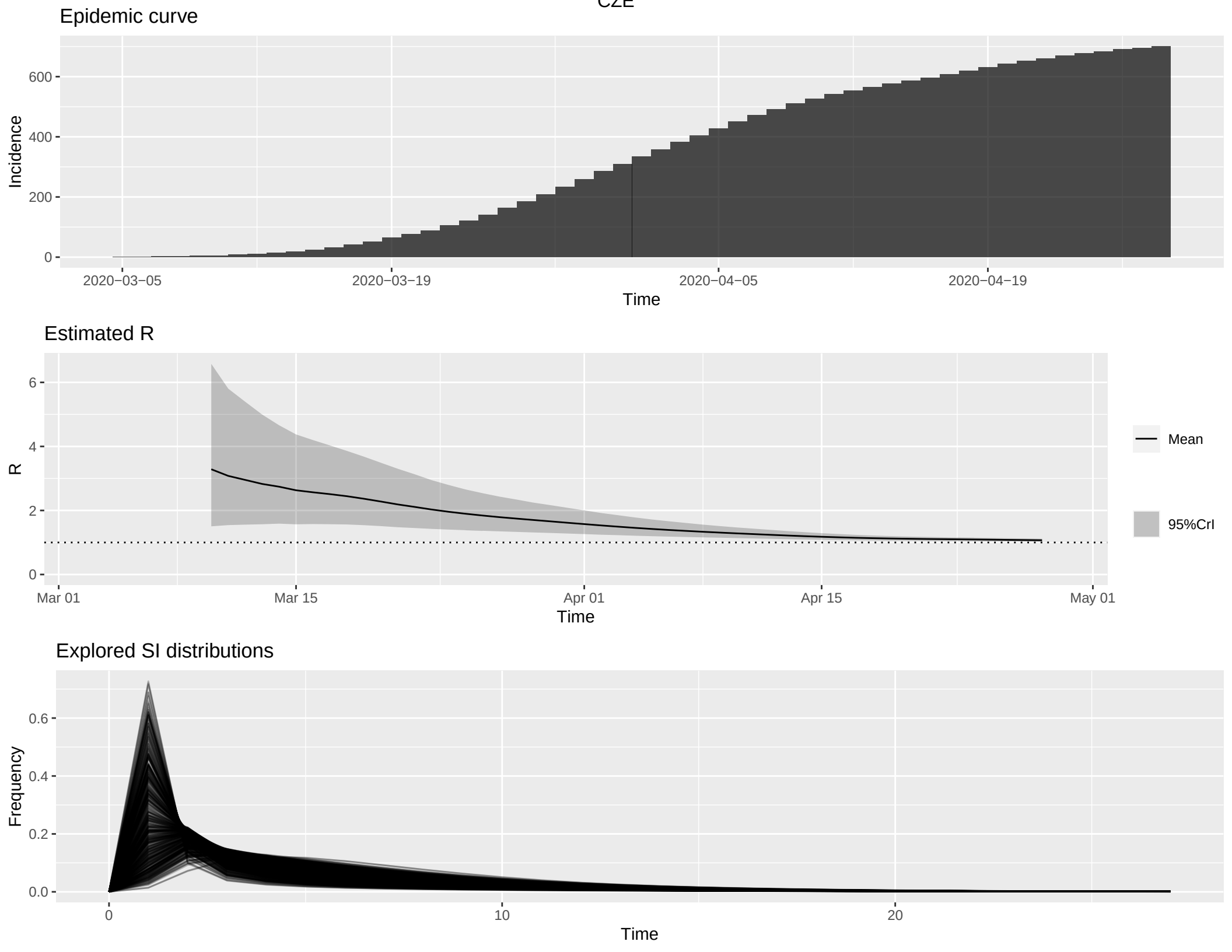
Estimated R

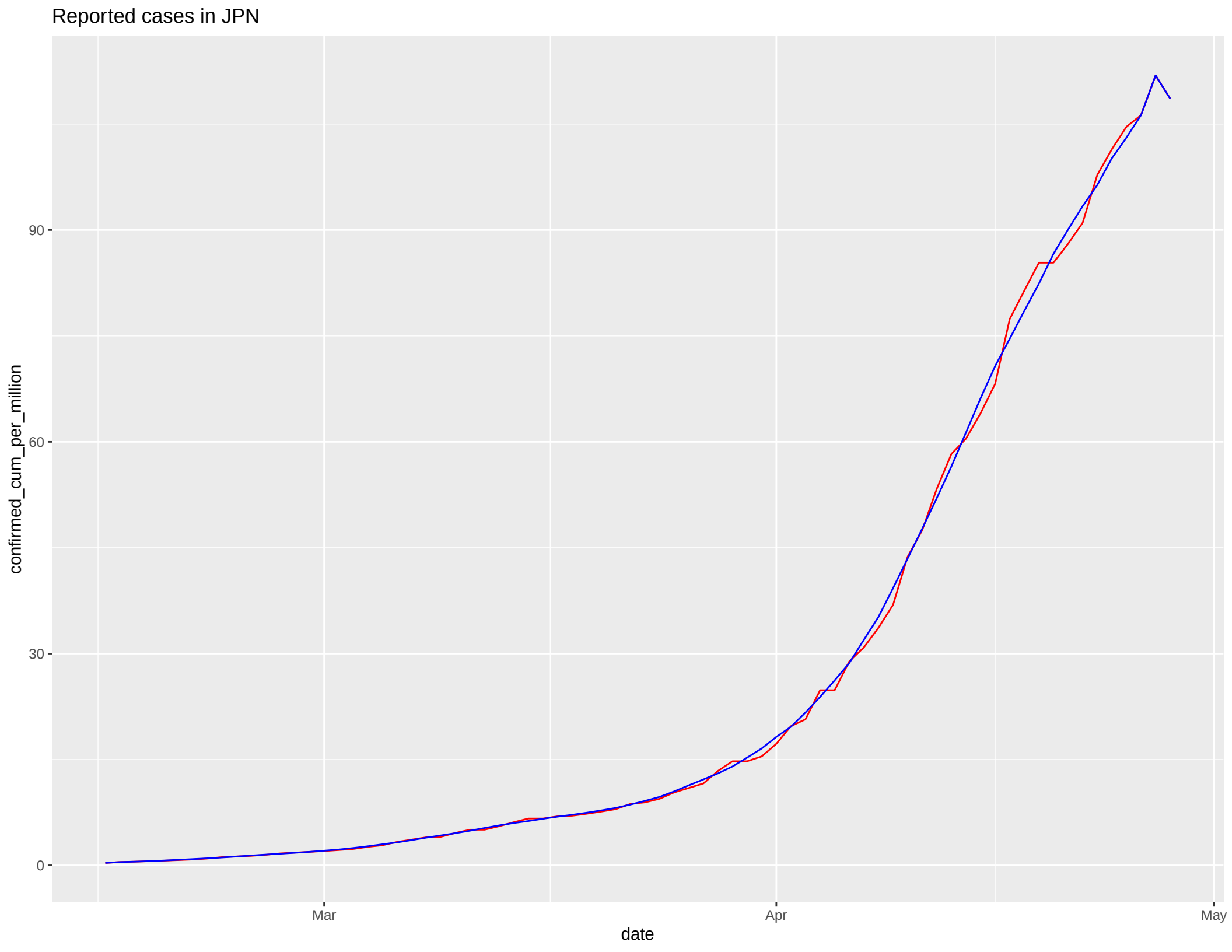


Explored SI distributions



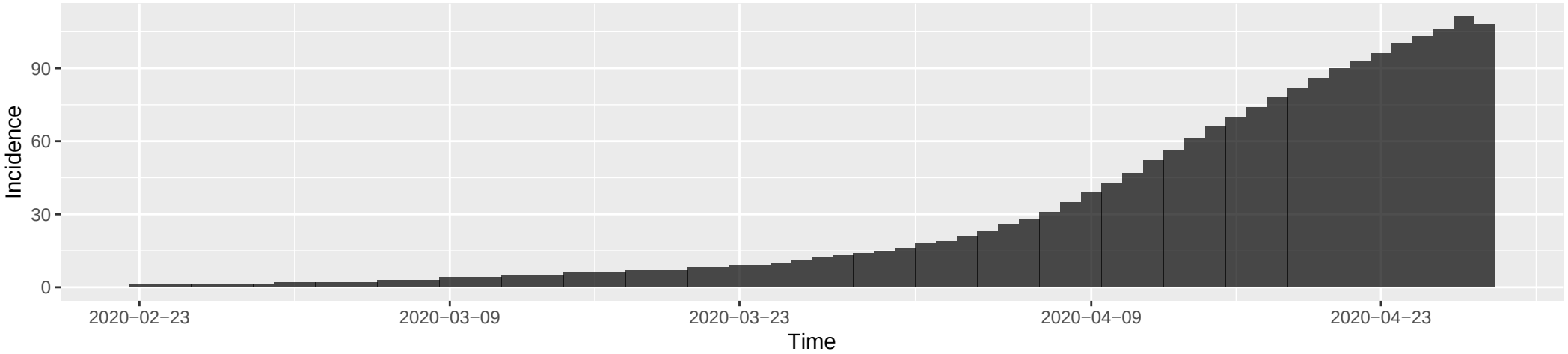

Reported cases in CZE
confirmed_cum_per_million
600
400
200
0
Mar 01
Mar 15
Apr 01
Apr 15
date


CZE
Epidemic curve
Incidence
600
400
200
0
2020−03−05
2020−03−19
2020−04−05
2020−04−19
Time
Estimated R
R
6
4
2
0
Mar 01
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI
Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

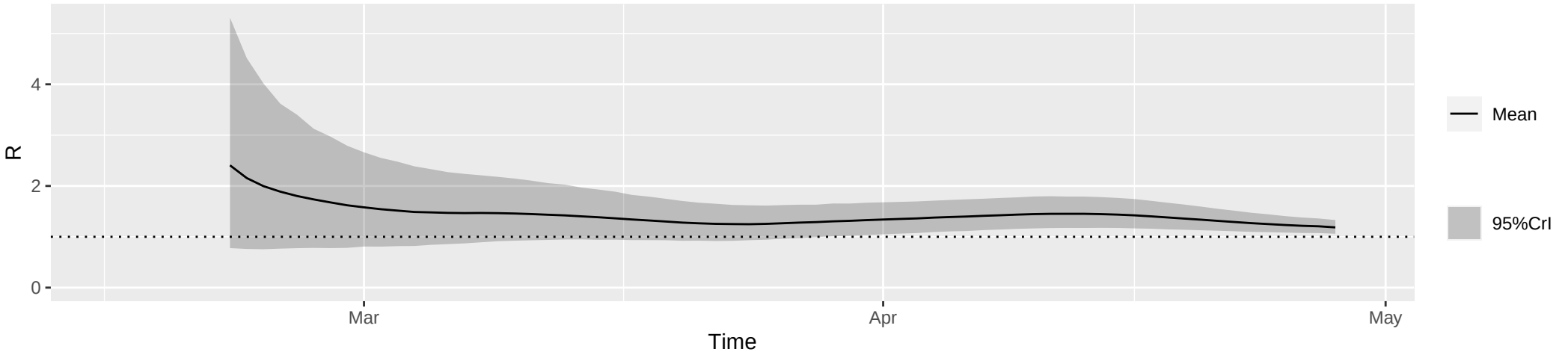

Reported cases in JPN
confirmed_cum_per_million
90
60
30
0
Mar
Apr
May
date

JPN

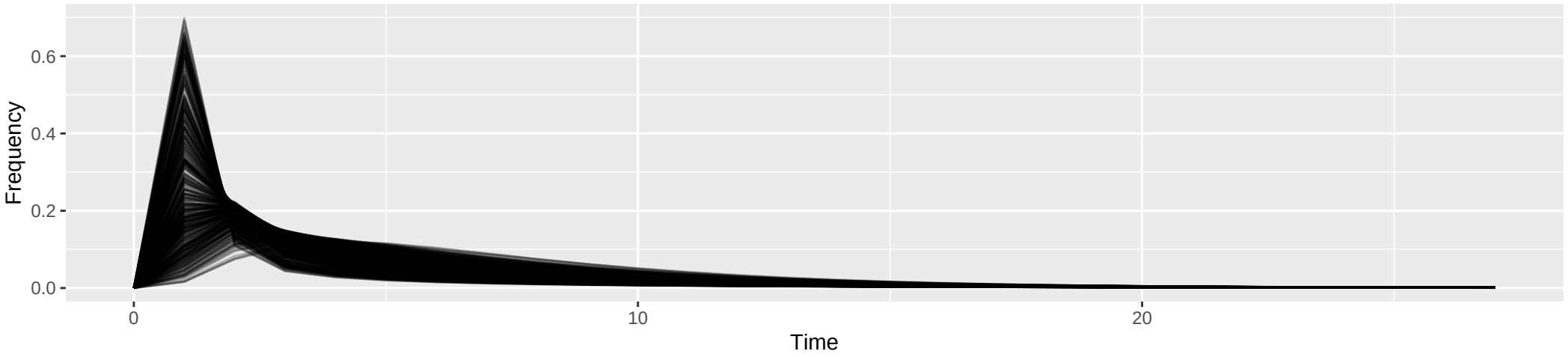
Epidemic curve

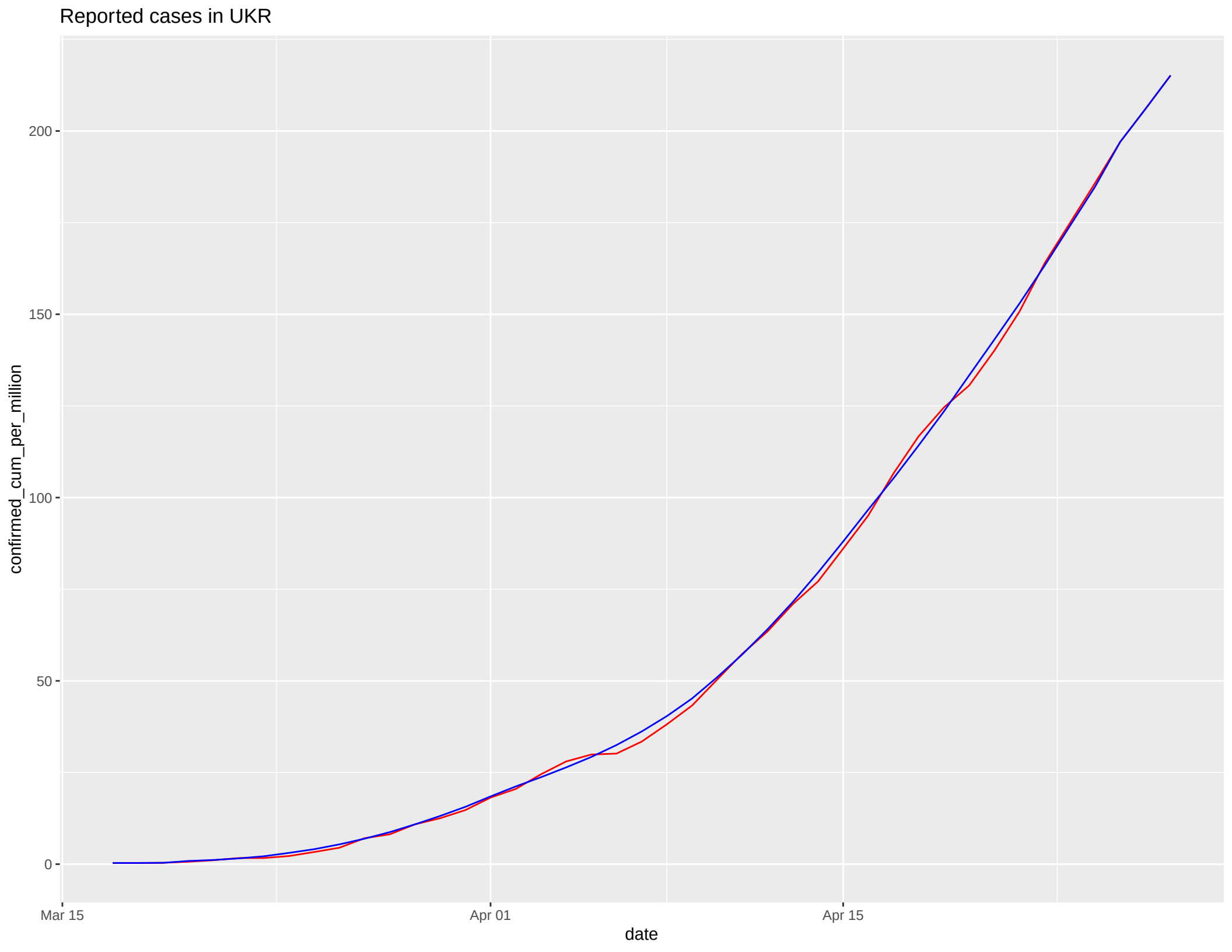


Estimated R



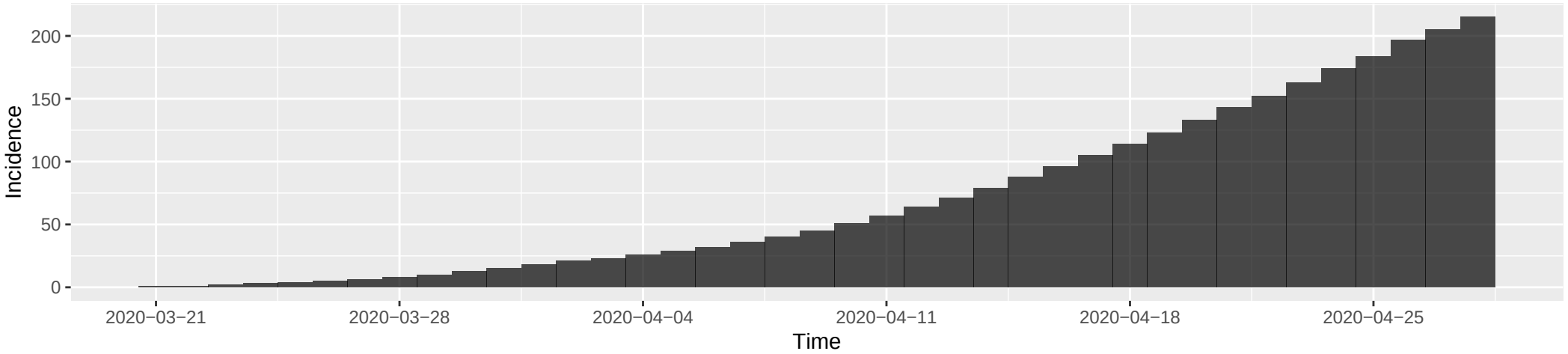
Explored SI distributions



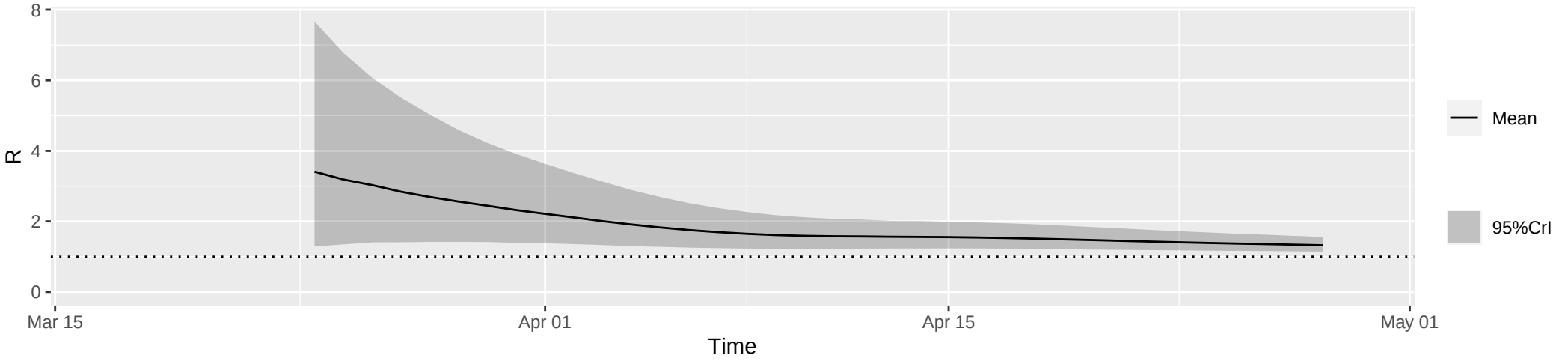

Reported cases in UKR
confirmed_cum_per_million
200
150
100
50
0
Mar 15
Apr 01
Apr 15
date

UKR

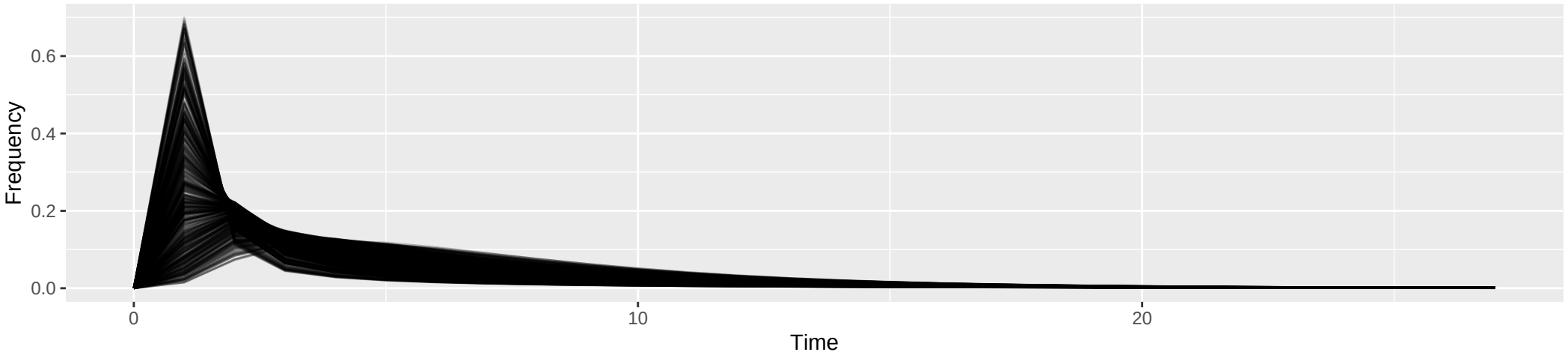
Epidemic curve

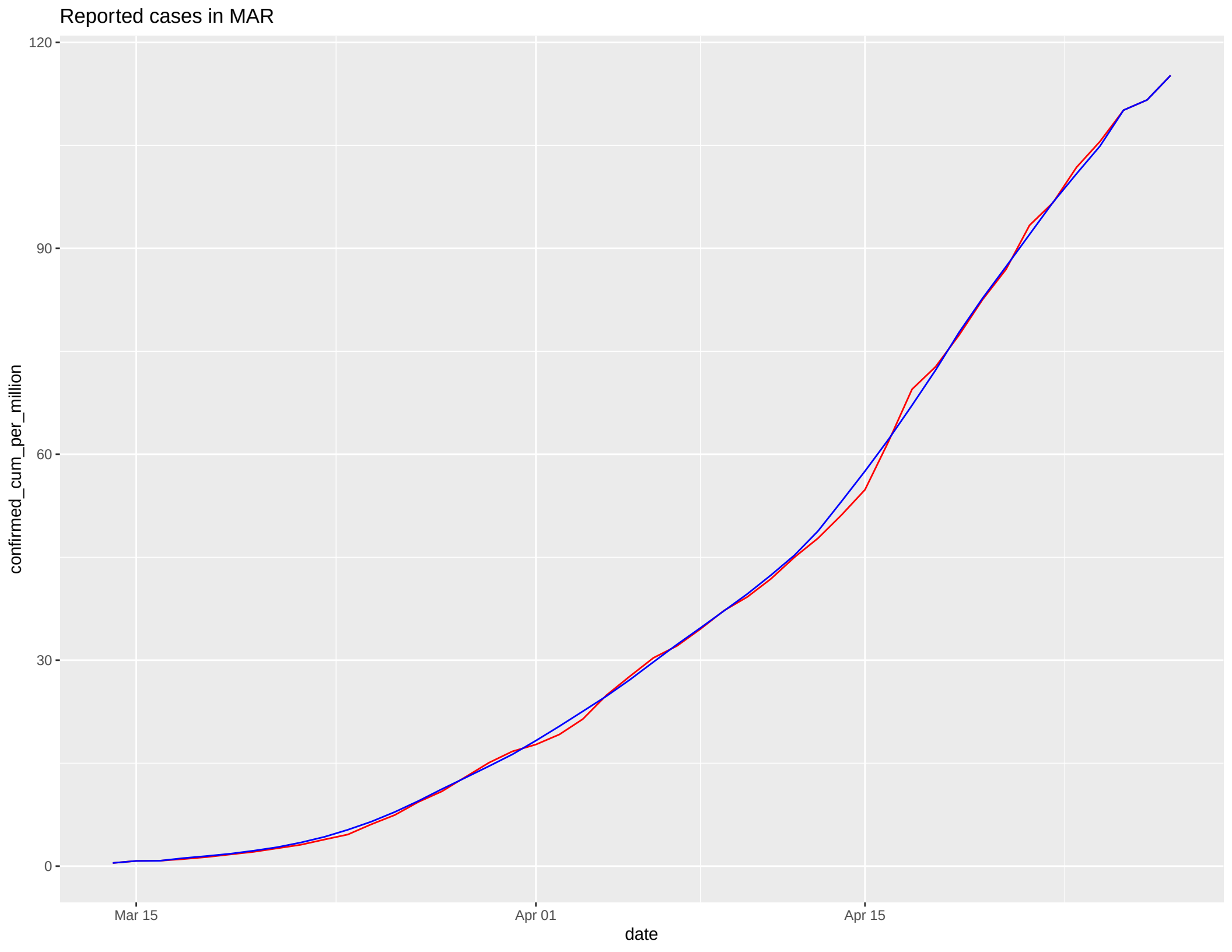


Estimated R



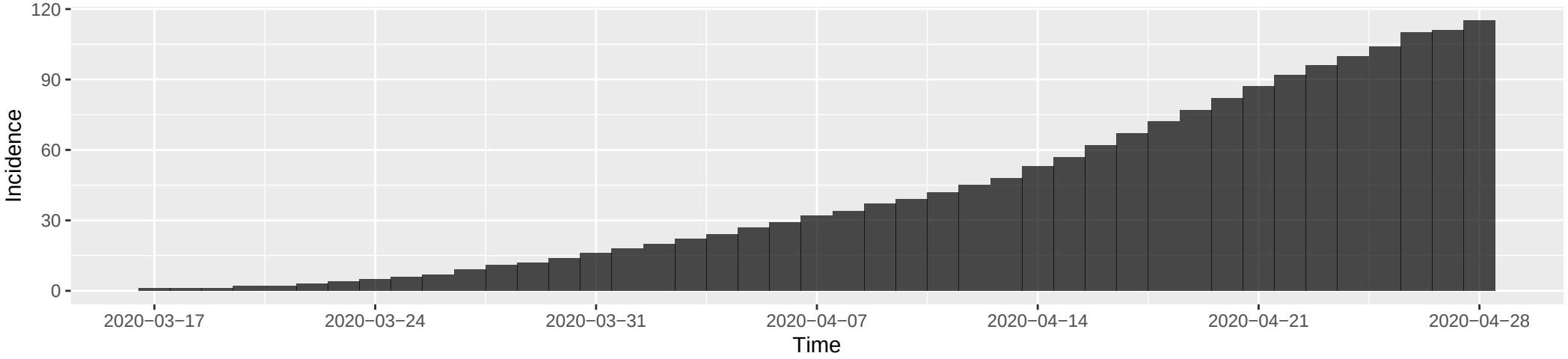
Explored SI distributions



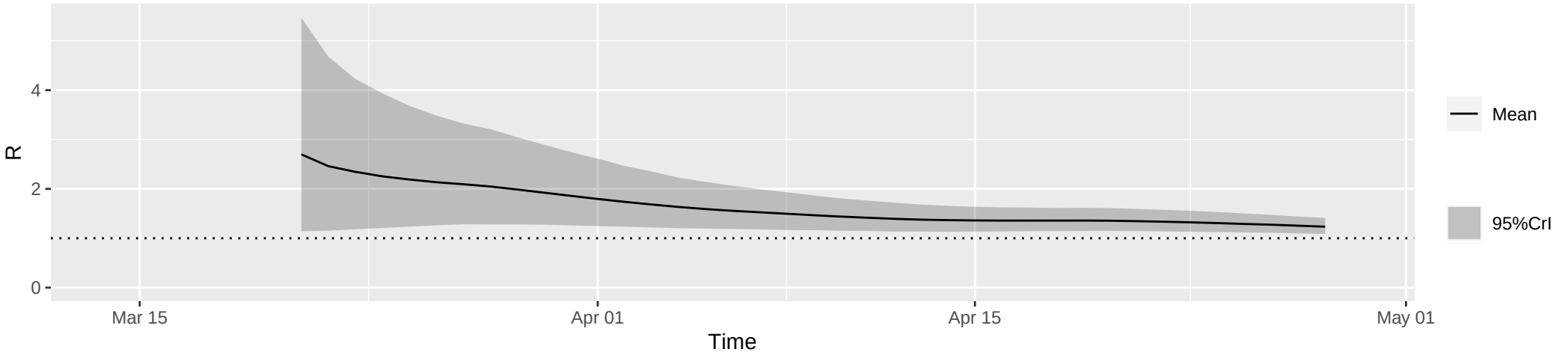

Reported cases in MAR
120
90
60
30
0
confirmed_cum_per_million
Mar 15
Apr 01
Apr 15
date

MAR

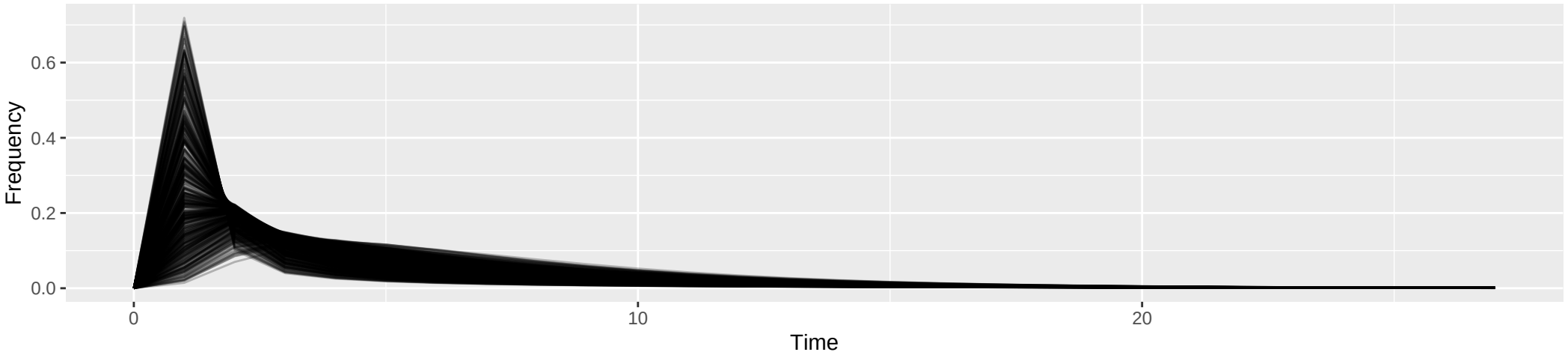
Epidemic curve

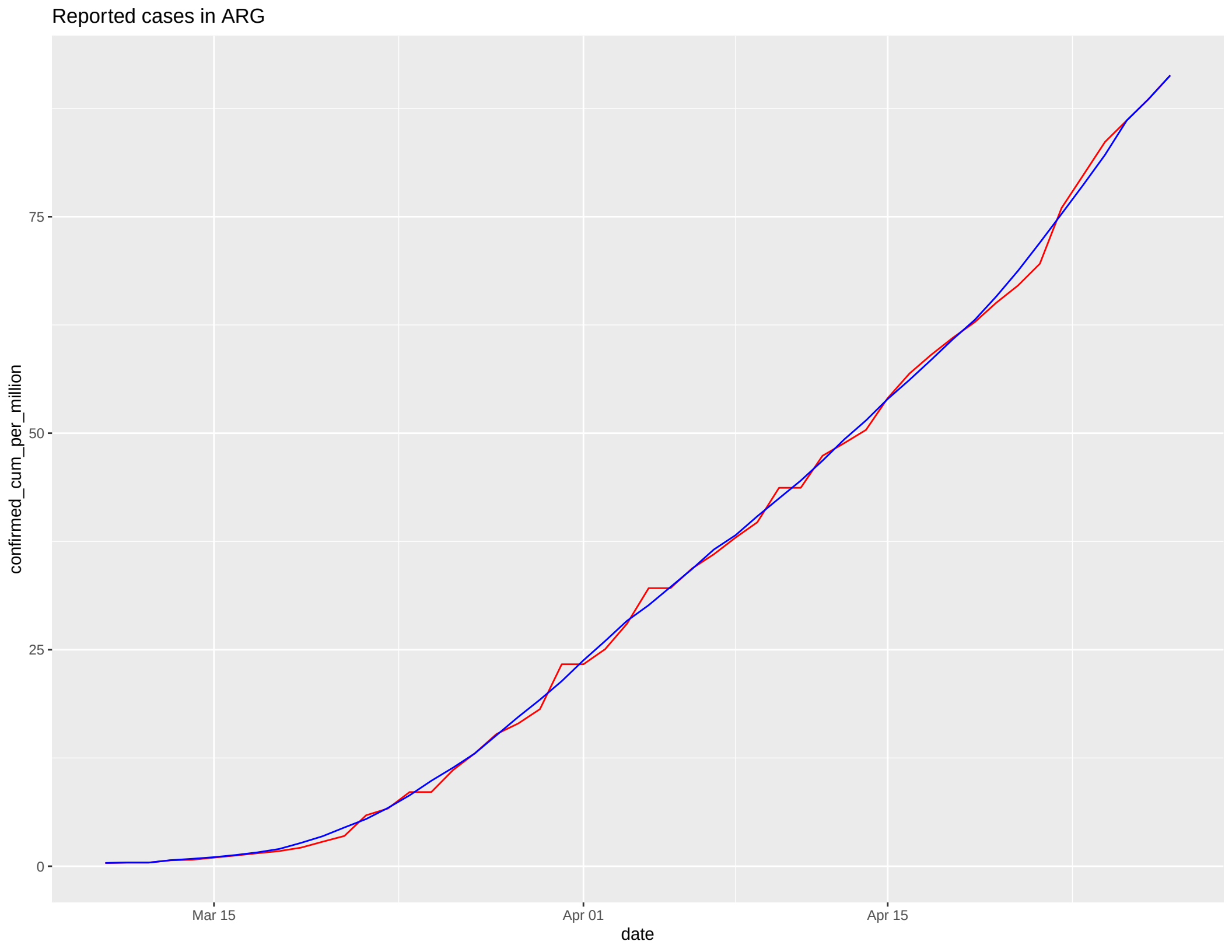


Estimated R

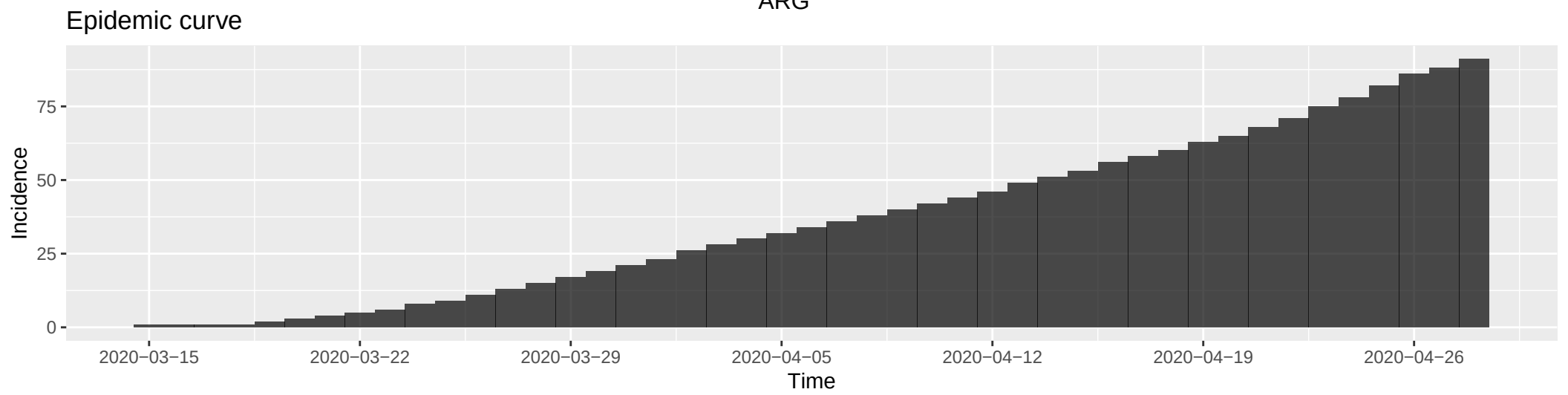


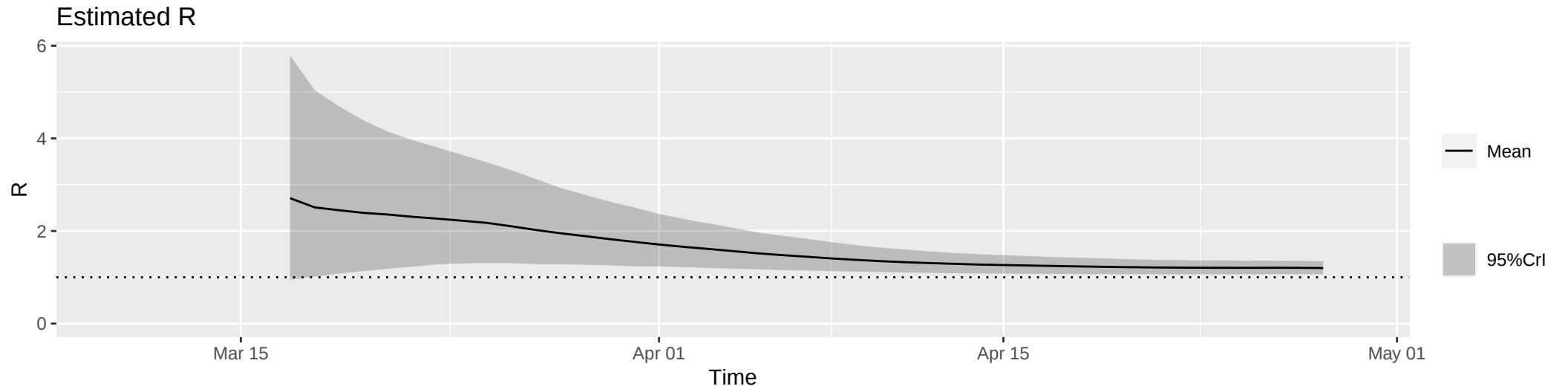
Explored SI distributions

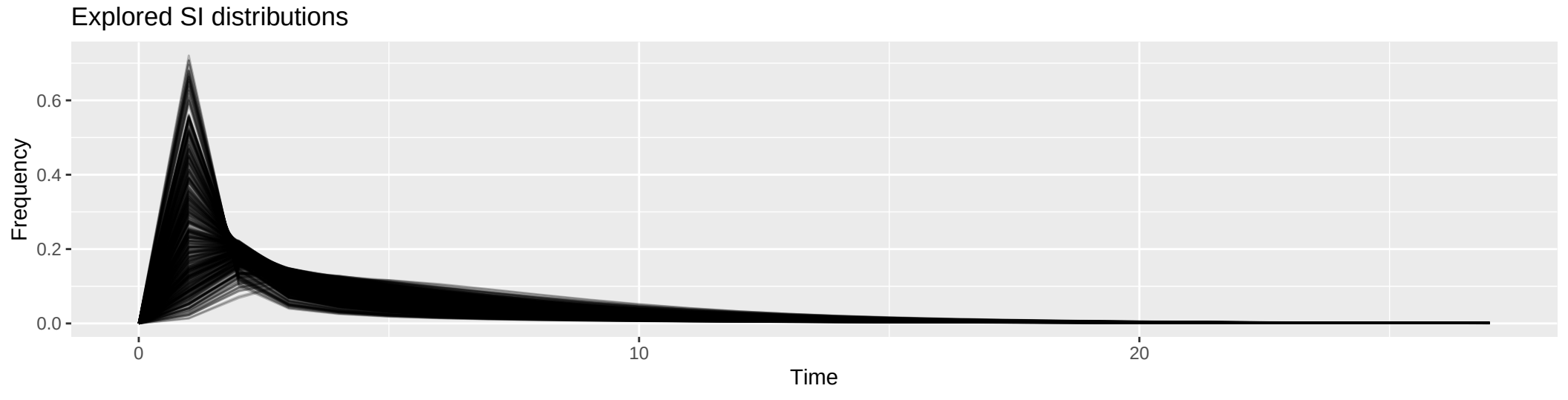


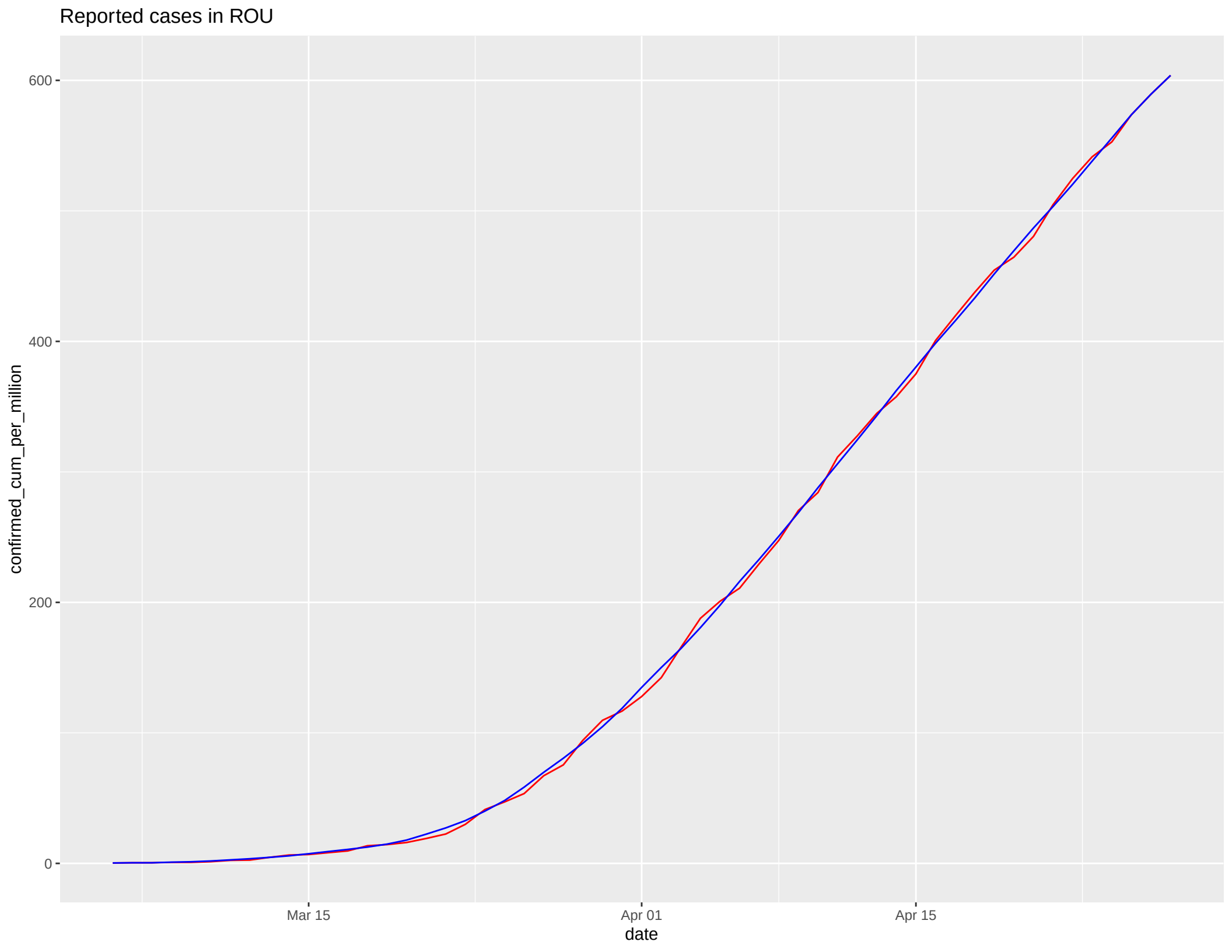

Reported cases in ARG
confirmed_cum_per_million
75
50
25
0
Mar 15
Apr 01
Apr 15
date

ARG


Epidemic curve
Incidence
75
50
25
0
2020−03−15
2020−03−22
2020−03−29
2020−04−05
2020−04−12
2020−04−19
2020−04−26
Time

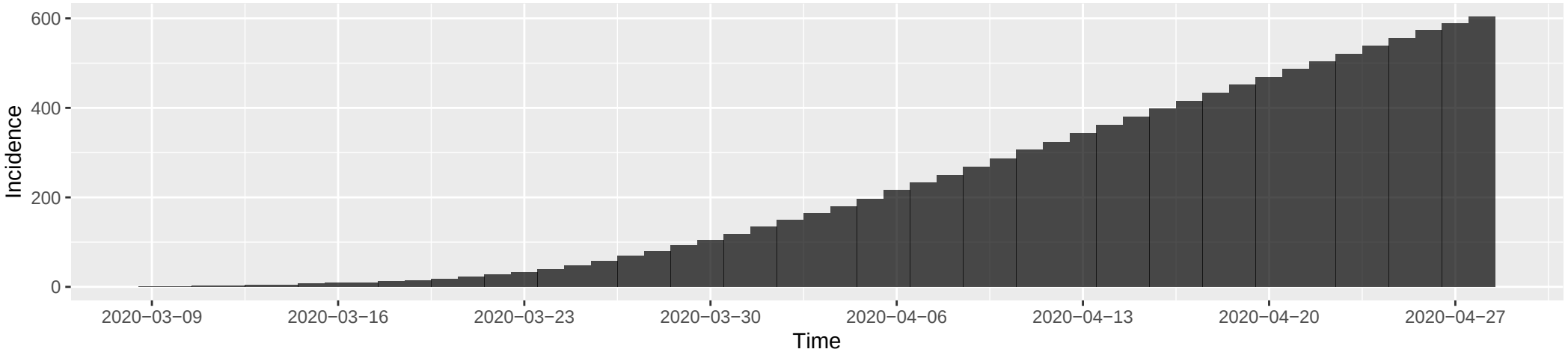

Estimated R
R
6
4
2
0
Mar 15
Apr 01
Apr 15
May 01
Time
Mean
95%CrI


Explored SI distributions
Frequency
0.6
0.4
0.2
0.0
0
10
20
Time

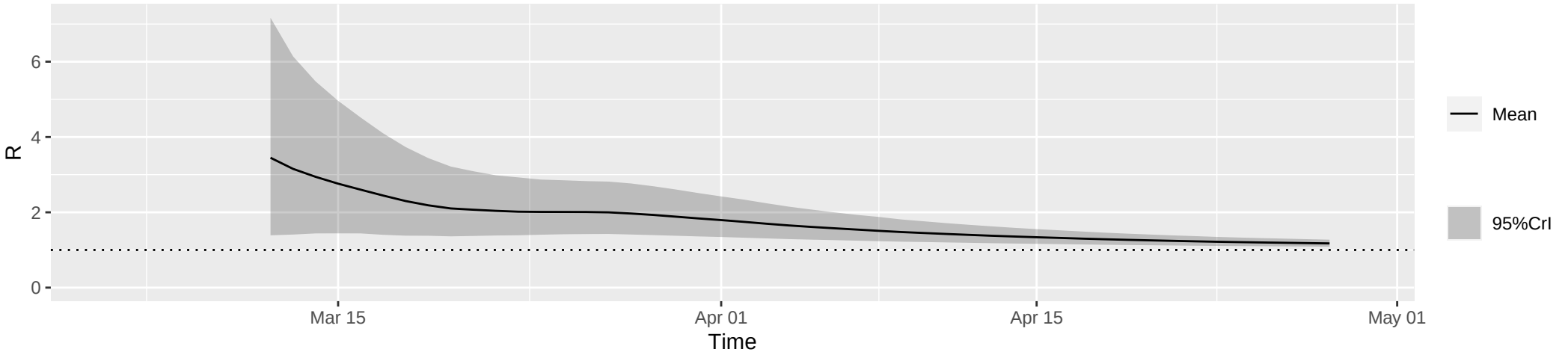

Reported cases in ROU
600
400
200
0
confirmed_cum_per_million
Mar 15
Apr 01
Apr 15
date

ROU

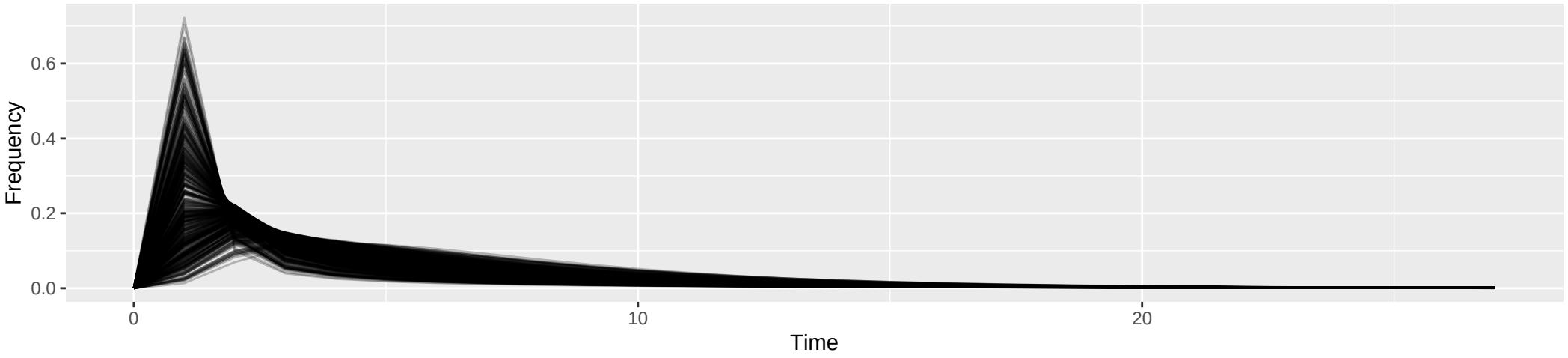
Epidemic curve

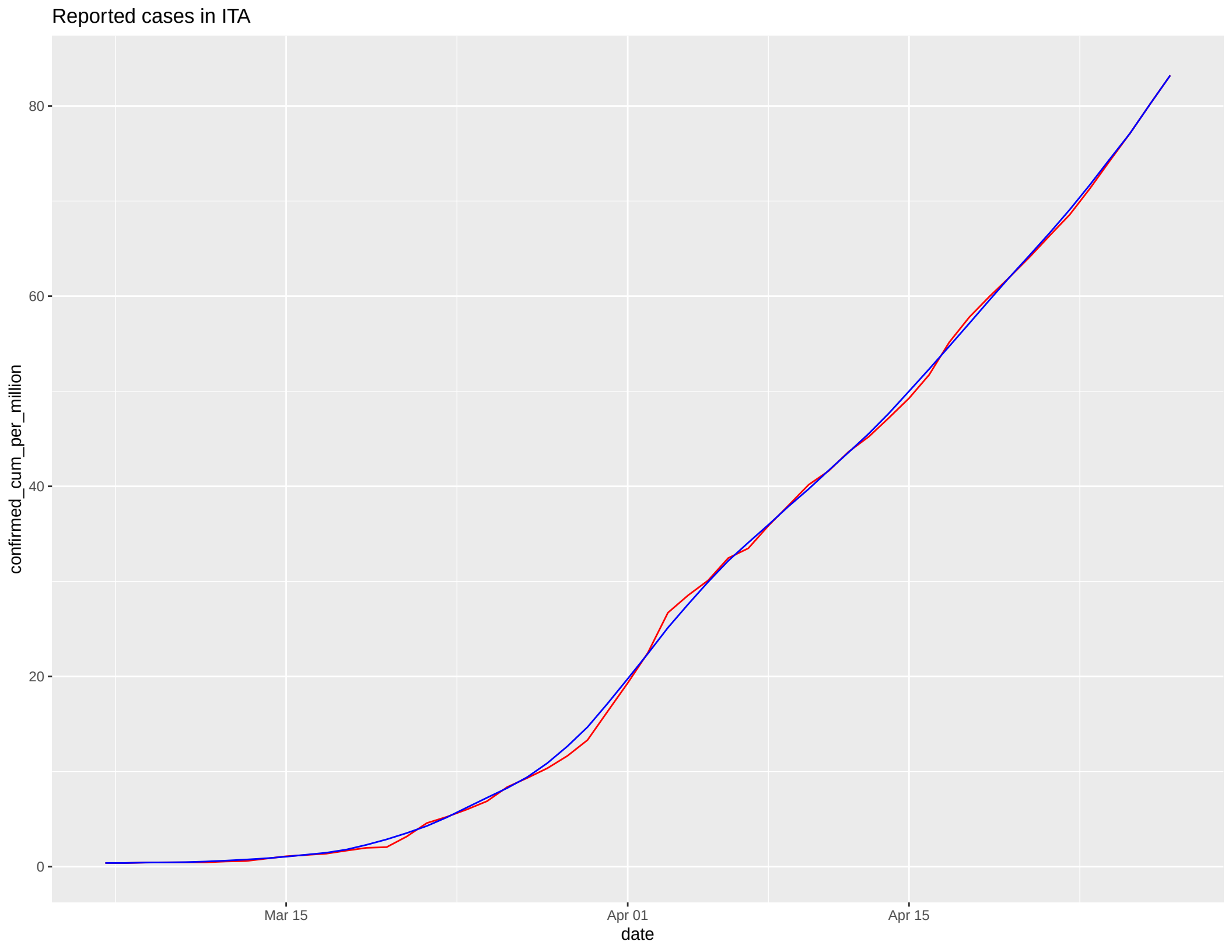


Estimated R



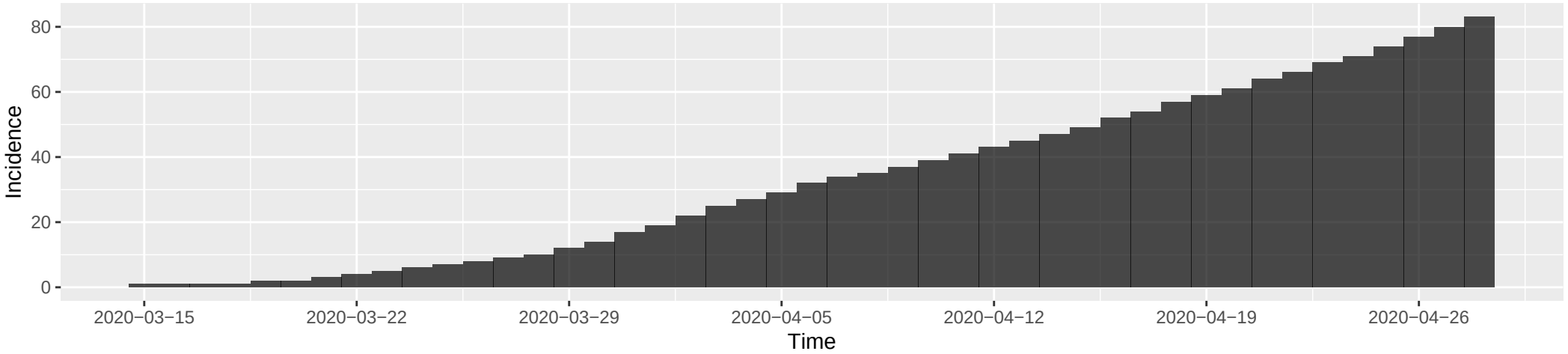
Explored SI distributions



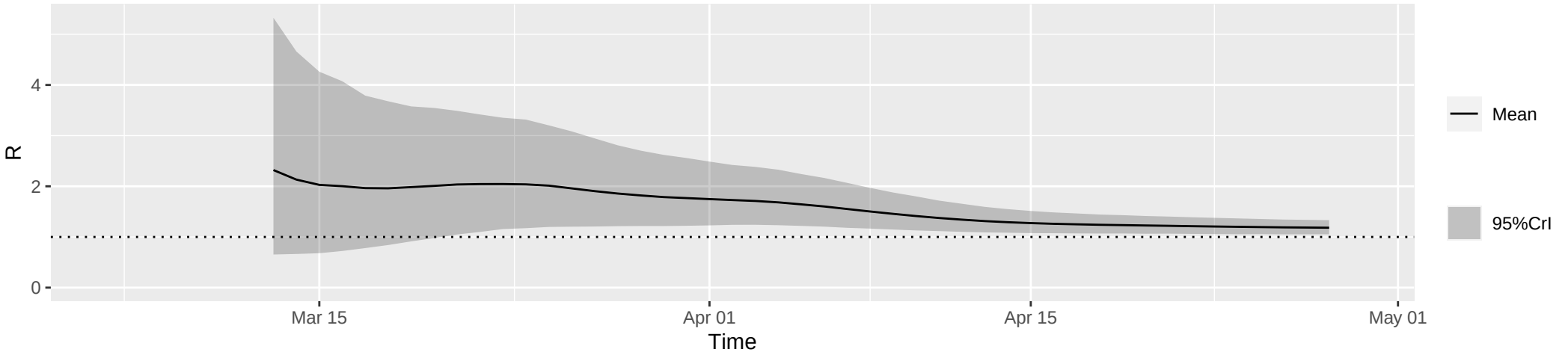
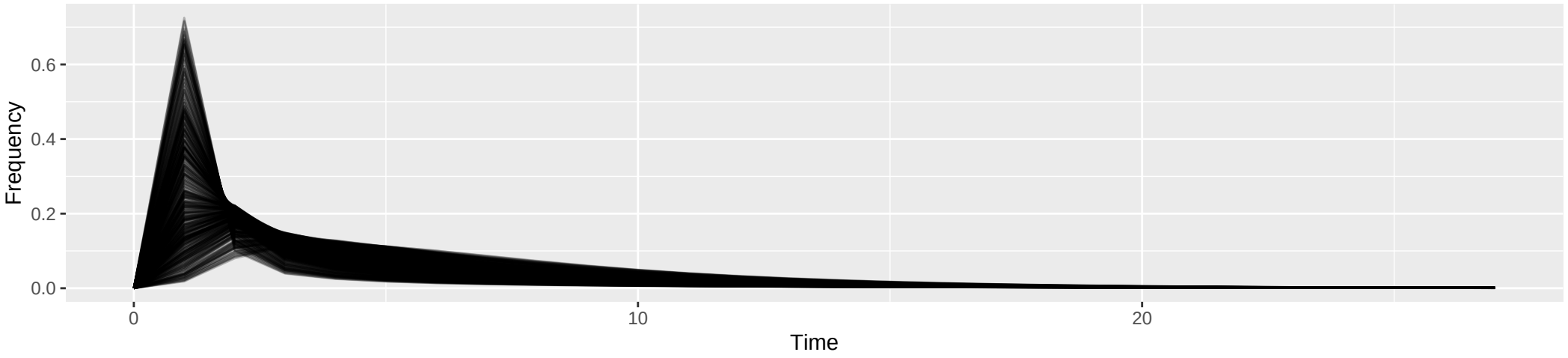

Reported cases in ITA
confirmed_cum_per_million
80
60
40
20
0
Mar 15
Apr 01
Apr 15
date

ITA

Epidemic curve



Estimated R



Explored SI distributions