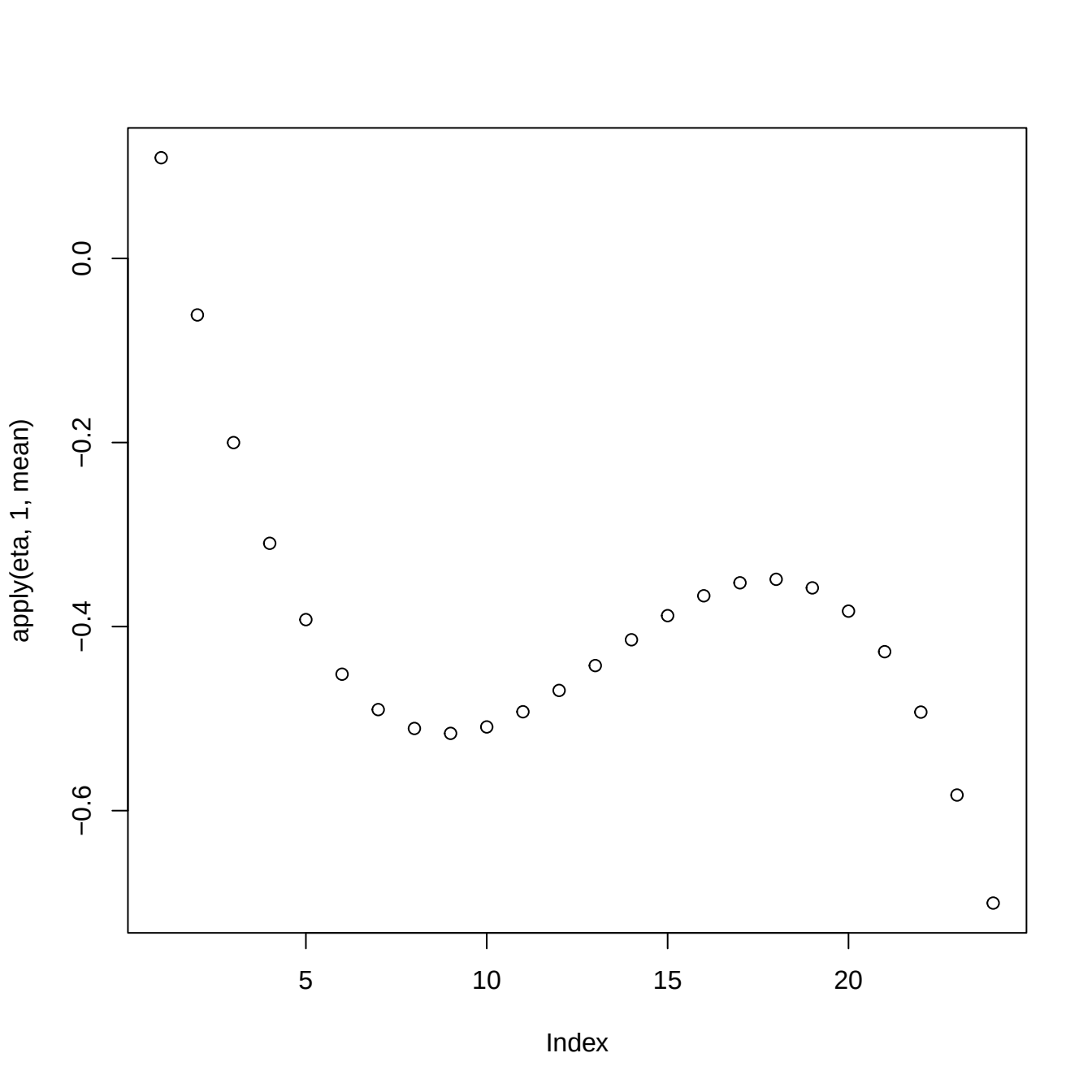
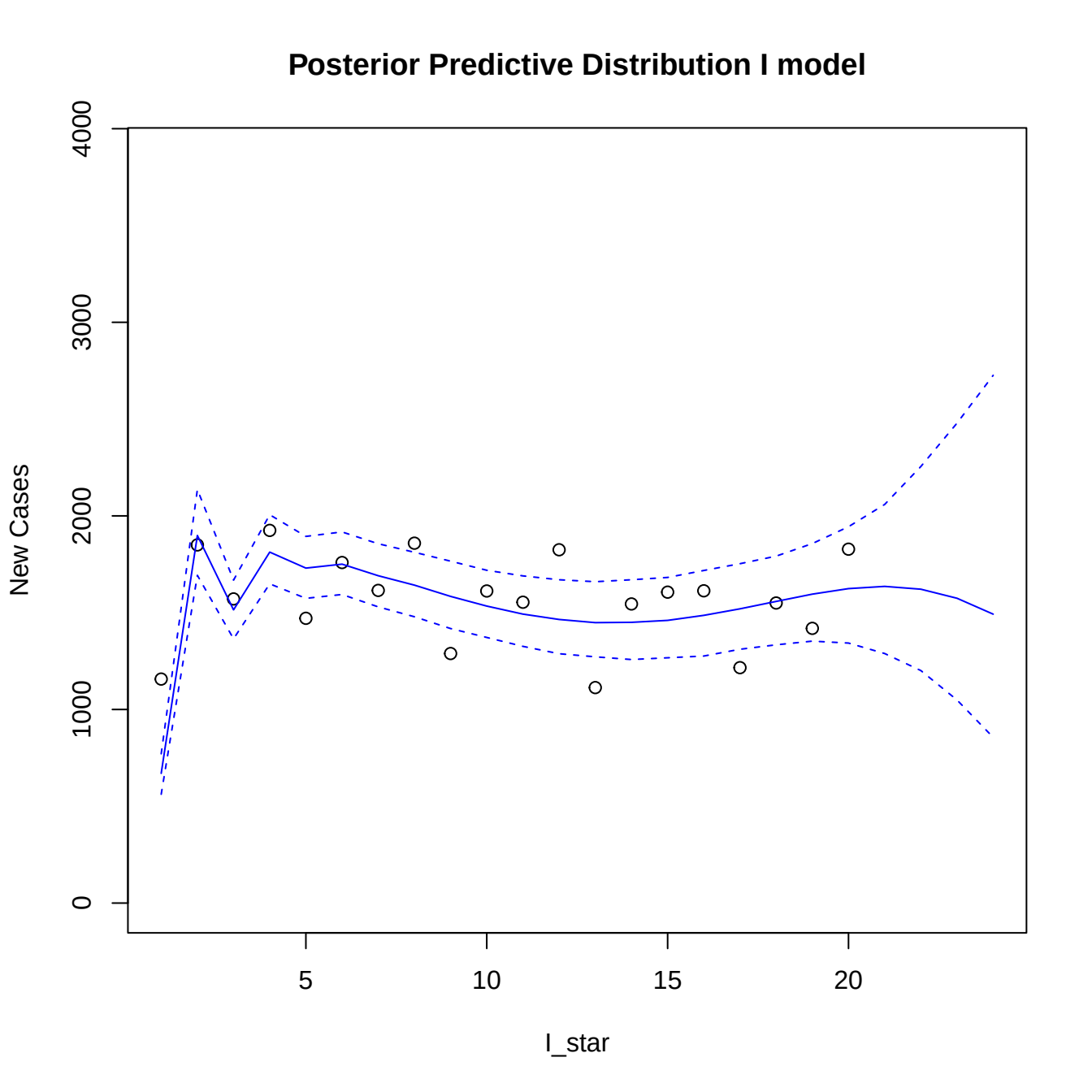
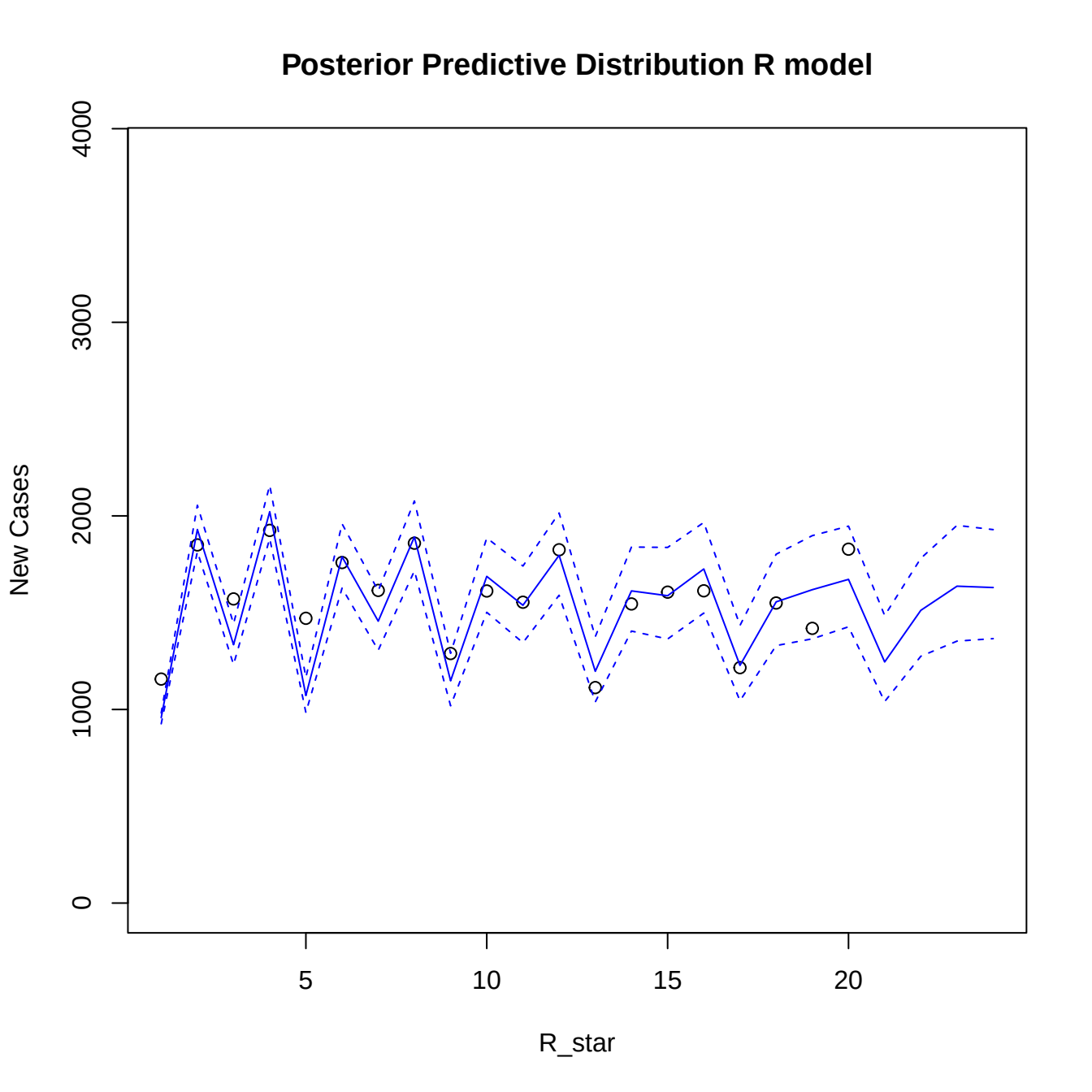
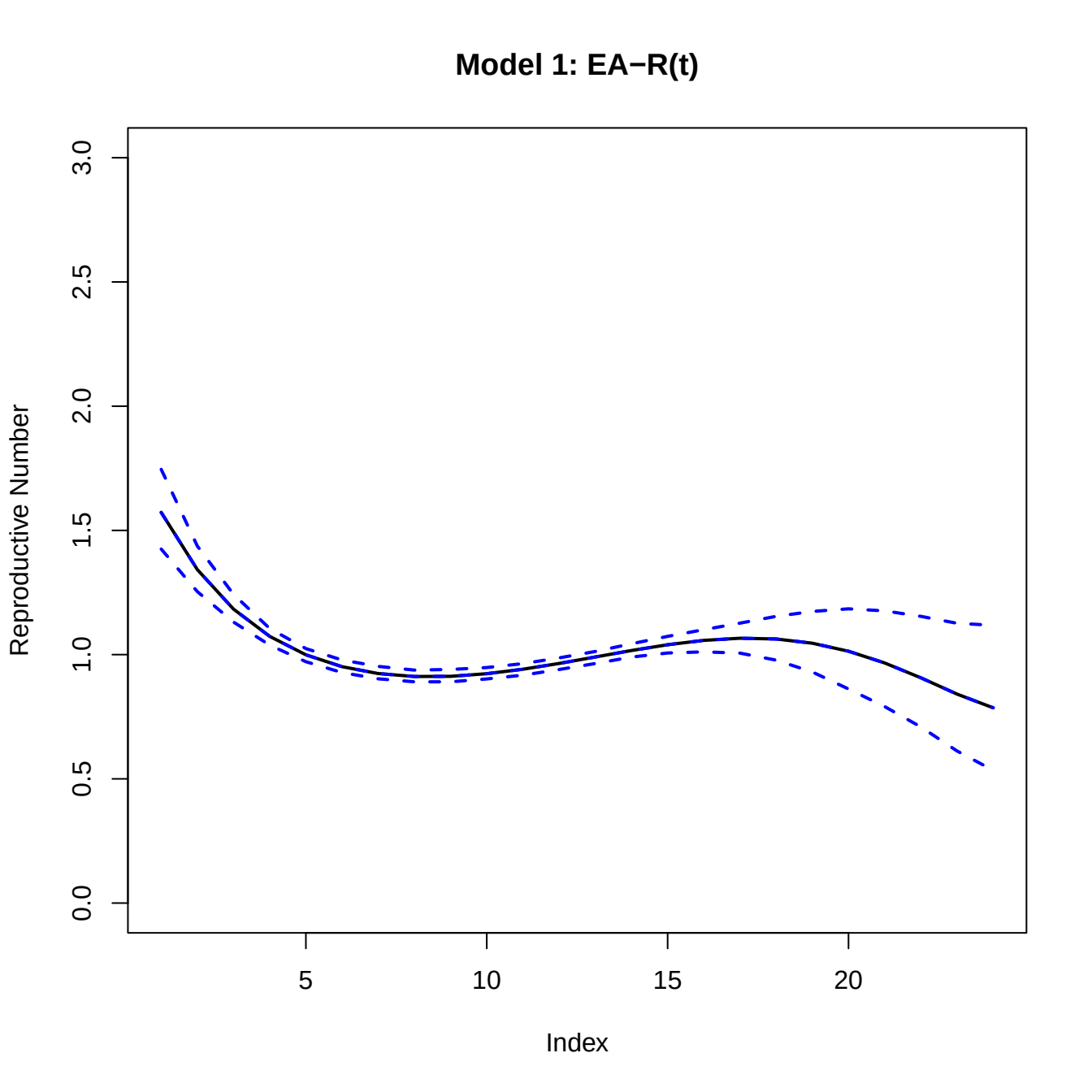

apply(eta, 1, mean)
0.0
−0.2
−0.4
−0.6
5
10
15
20
Index


Posterior Predictive Distribution I model
New Cases
0
1000
2000
3000
4000
5
10
15
20
I_star


Posterior Predictive Distribution R model
New Cases
0
1000
2000
3000
4000
5
10
15
20
R_star


Model 1: EA−R(t)
Reproductive Number
0.0
0.5
1.0
1.5
2.0
2.5
3.0
5
10
15
20
Index