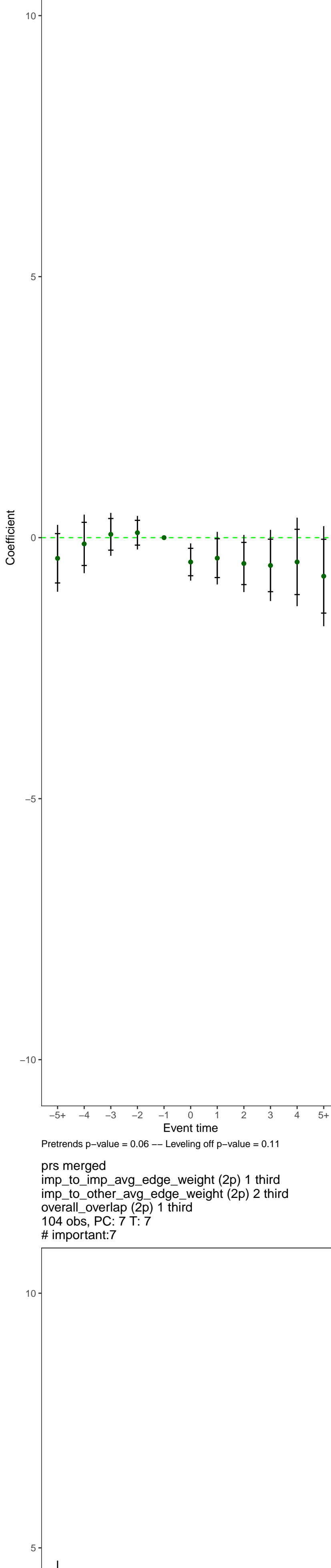


```
prs merged
prs_merged – Up to Last Active Period
3655 obs, PC: 262 T: 257
# important:106
```



Age Group	Percentage
18-24	100%
25-34	80%
35-44	70%
45-54	50%
55-64	30%
65-74	20%
75-84	10%
85+	5%

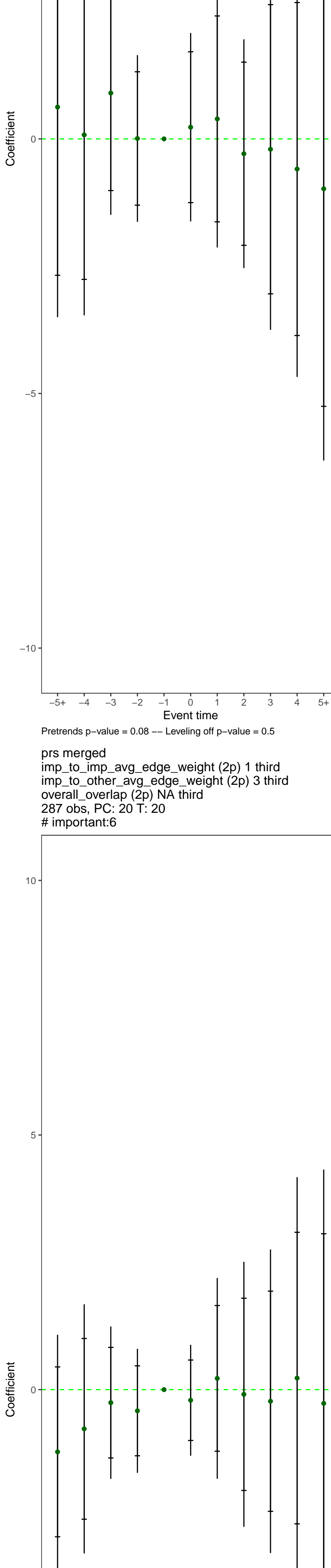
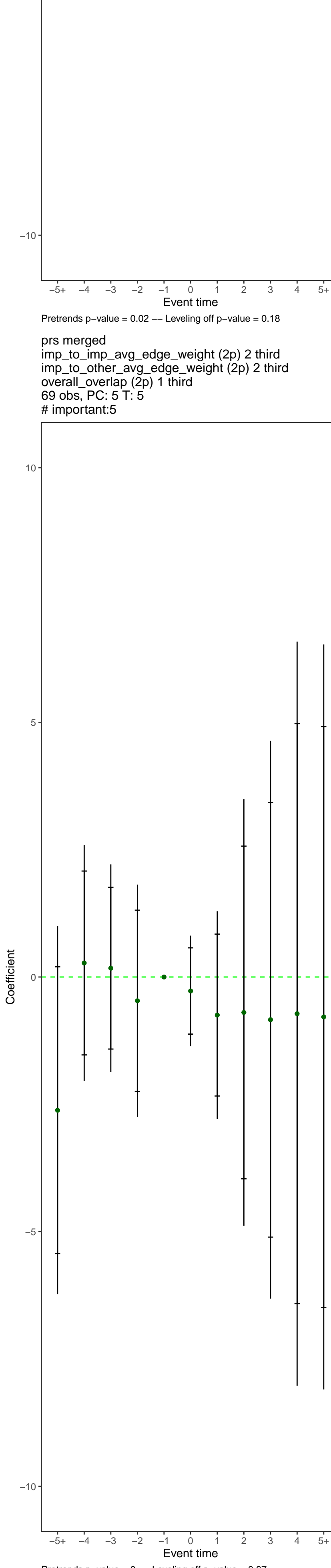


Figure 1 is a line graph showing the number of cases of COVID-19 in the United States from March 2020 to March 2021. The y-axis is labeled "Number of cases" and ranges from 0 to 10,000,000. The x-axis is labeled "Date" and shows months from March 2020 to March 2021. The graph shows a sharp increase in cases starting in March 2020, peaking in May 2020 at approximately 10,000,000 cases, followed by a decline and then a second, smaller peak in November 2020 at approximately 5,000,000 cases. The number of cases then declines again, reaching near zero by March 2021.



```

PreTrends p-value = 0 --- Leveling off p-value = 0.87
prs merged
imp_to_imp_avg_edge_weight (2p) 2 third
imp_to_other_avg_edge_weight (2p) 3 third
overall_overlap (2p) NA third
151 obs, PC: 12 T: 12
# important:0

```

