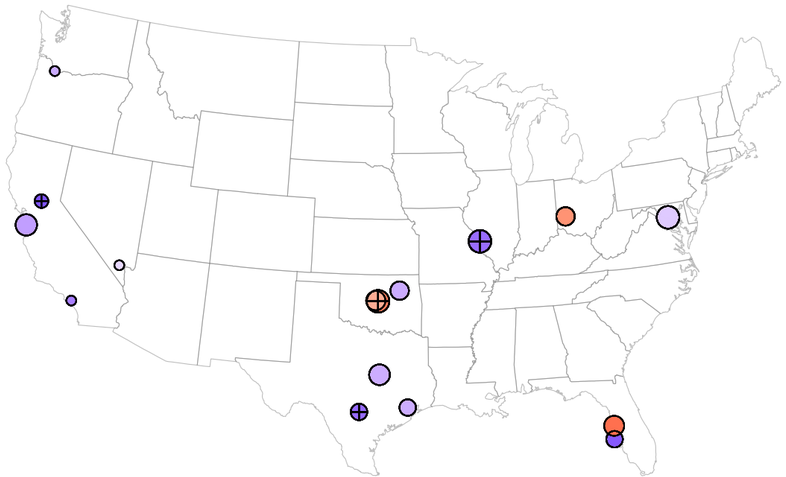
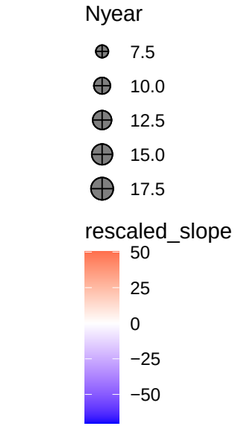
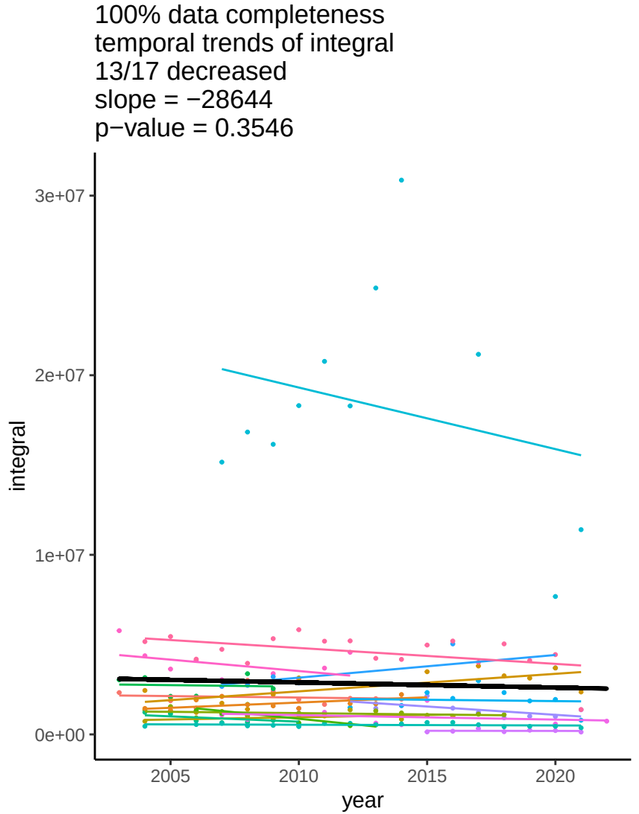
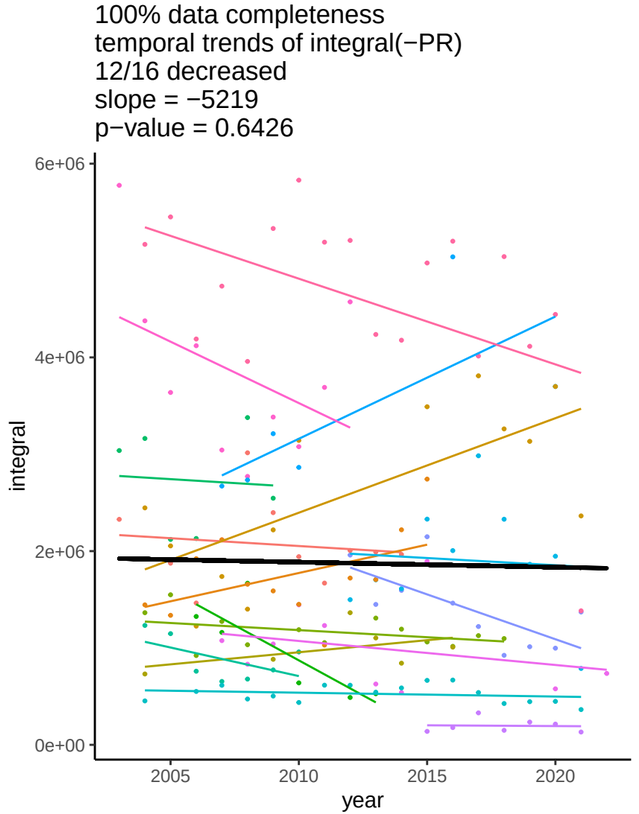
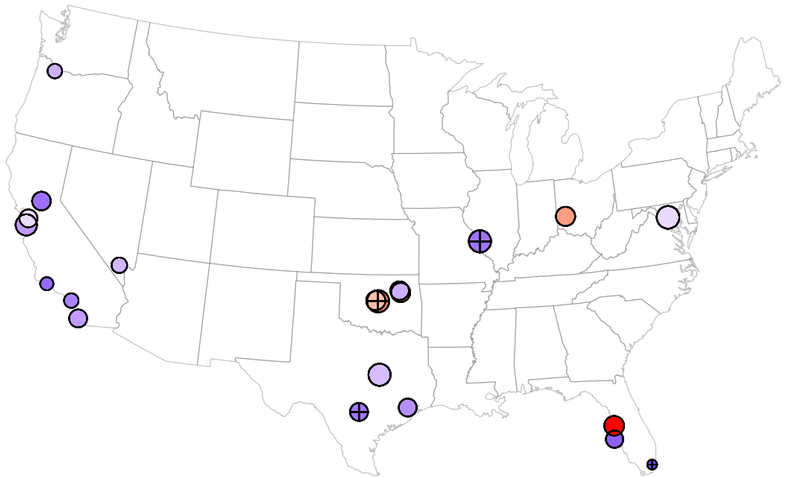
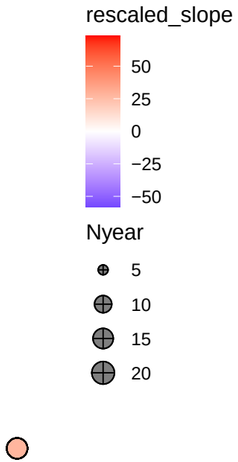


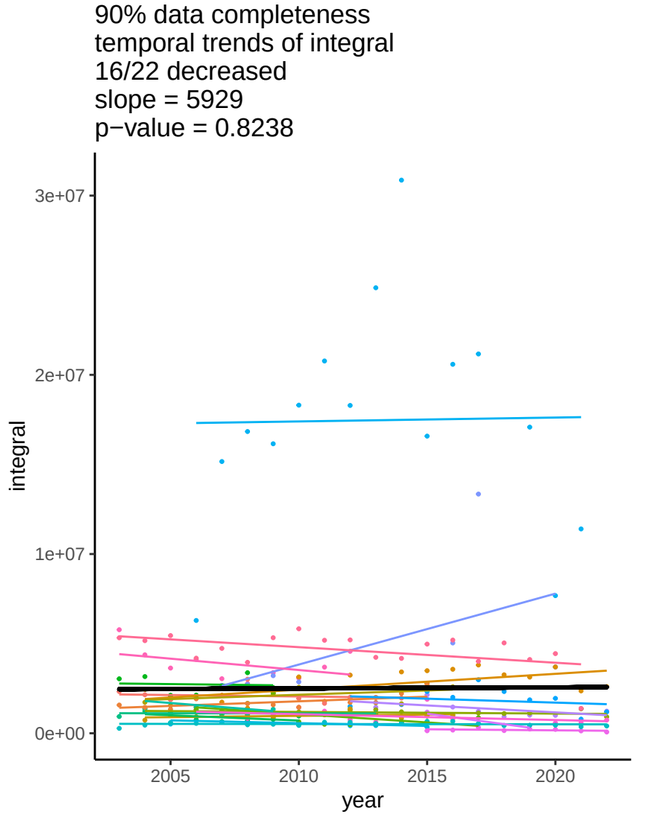

Nyear
7.5
10.0
12.5
15.0
17.5
rescaled_slope
50
25
0
−25
−50

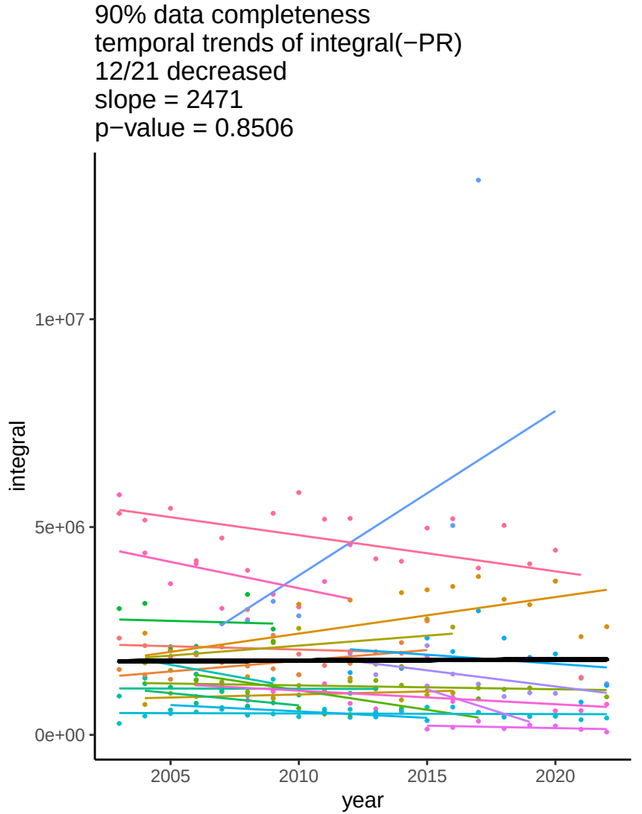

100% data completeness
temporal trends of integral
13/17 decreased
slope = −28644
p−value = 0.3546
integral
3e+07
2e+07
1e+07
0e+00
2005
2010
2015
2020
year

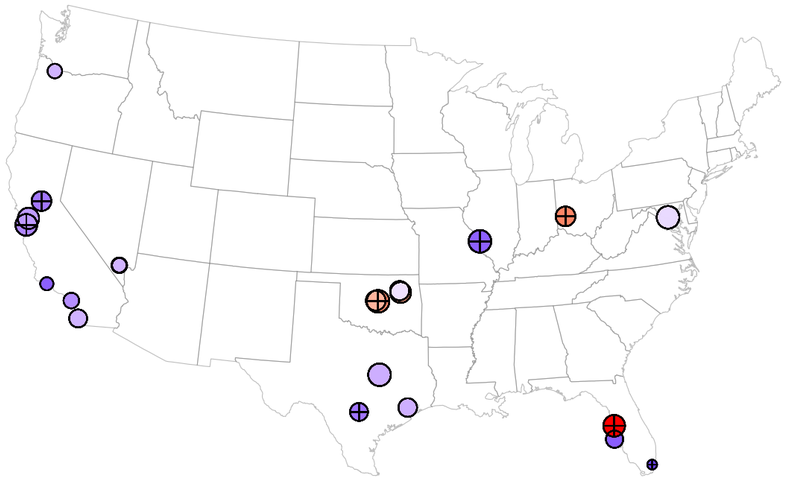

100% data completeness
temporal trends of integral(−PR)
12/16 decreased
slope = −5219
p−value = 0.6426
integral
6e+06
4e+06
2e+06
0e+00
2005
2010
2015
2020
year

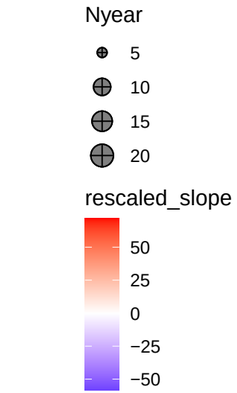


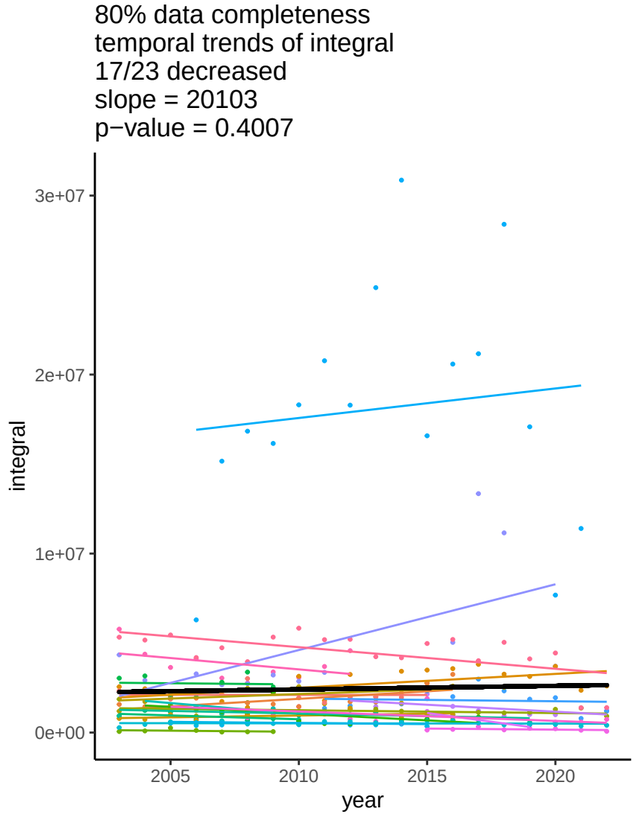

rescaled_slope
50
25
0
−25
−50
Nyear
5
10
15
20

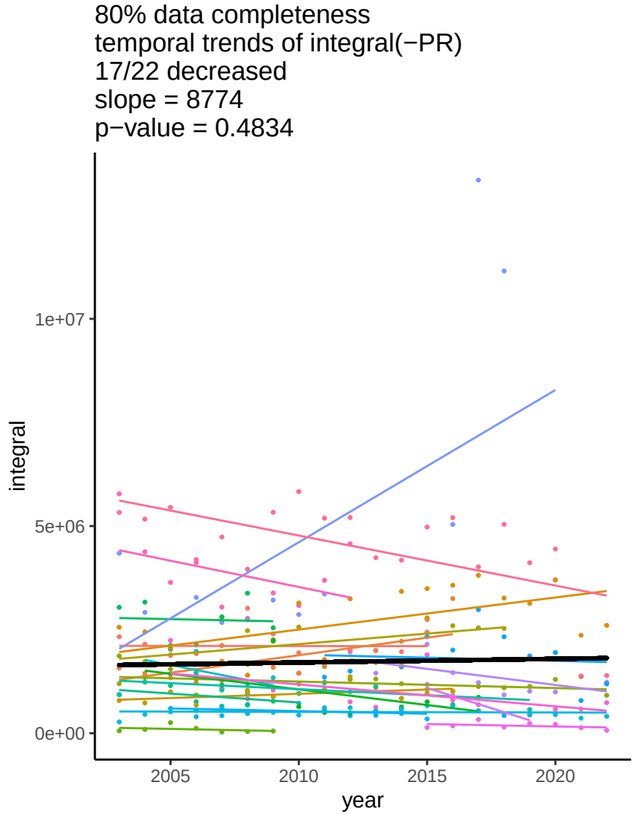

90% data completeness
temporal trends of integral
16/22 decreased
slope = 5929
p−value = 0.8238
integral
3e+07
2e+07
1e+07
0e+00
2005
2010
2015
2020
year

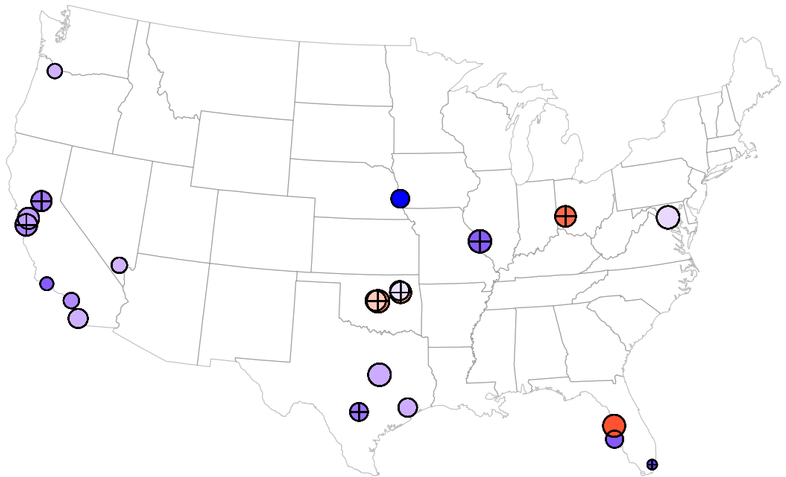

90% data completeness
temporal trends of integral(−PR)
12/21 decreased
slope = 2471
p−value = 0.8506
integral
1e+07
5e+06
0e+00
2005
2010
2015
2020
year

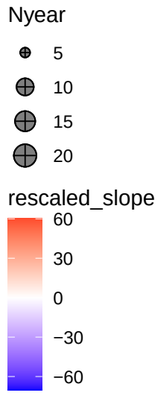


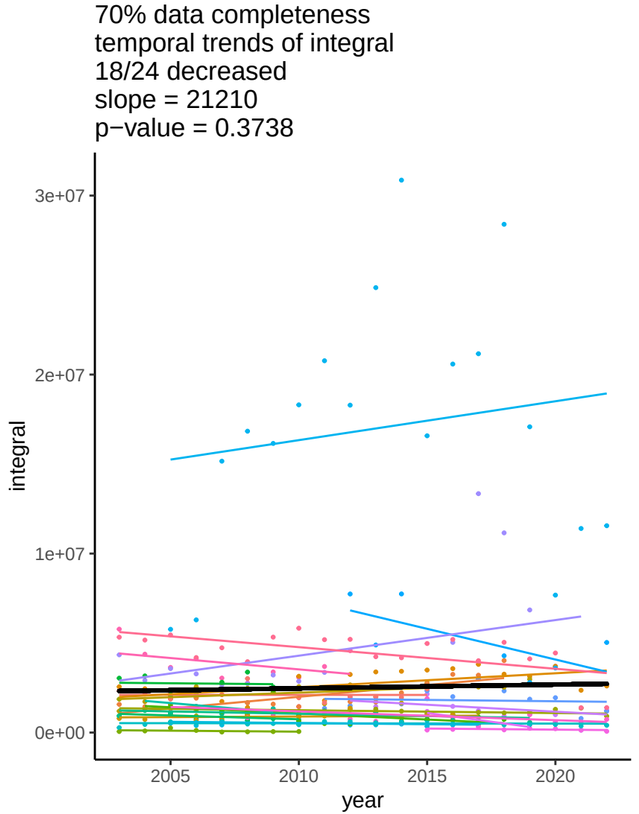

Nyear
5
10
15
20
rescaled_slope
50
25
0
−25
−50

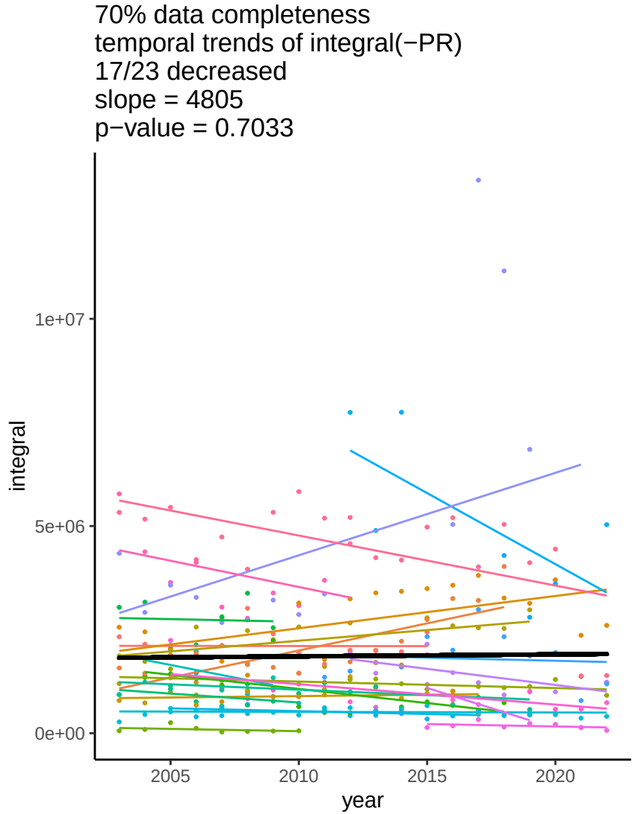

80% data completeness
temporal trends of integral
17/23 decreased
slope = 20103
p−value = 0.4007
integral
3e+07
2e+07
1e+07
0e+00
2005
2010
2015
2020
year


80% data completeness
temporal trends of integral(−PR)
17/22 decreased
slope = 8774
p−value = 0.4834
integral
1e+07
5e+06
0e+00
2005
2010
2015
2020
year




Nyear
5
10
15
20
rescaled_slope
60
30
0
−30
−60


70% data completeness
temporal trends of integral
18/24 decreased
slope = 21210
p−value = 0.3738
integral
3e+07
2e+07
1e+07
0e+00
2005
2010
2015
2020
year


70% data completeness
temporal trends of integral(−PR)
17/23 decreased
slope = 4805
p−value = 0.7033
integral
1e+07
5e+06
0e+00
2005
2010
2015
2020
year