##—————— Mon Feb 22 21:00:50 2021 ——————##
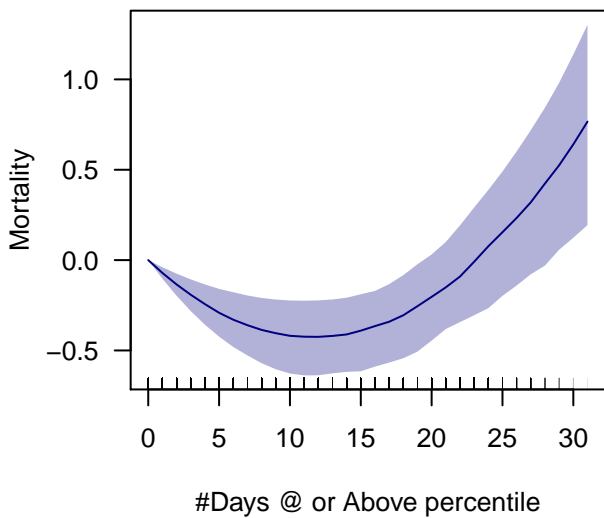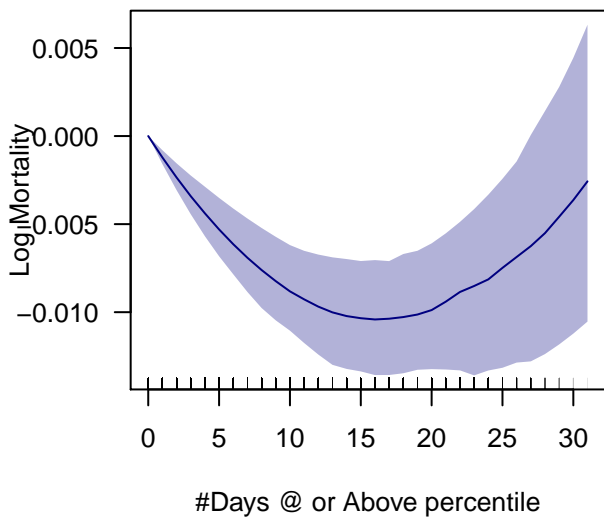
Deaths per 100K + #Days high >90P

Deaths per 100K + #Days high >90P

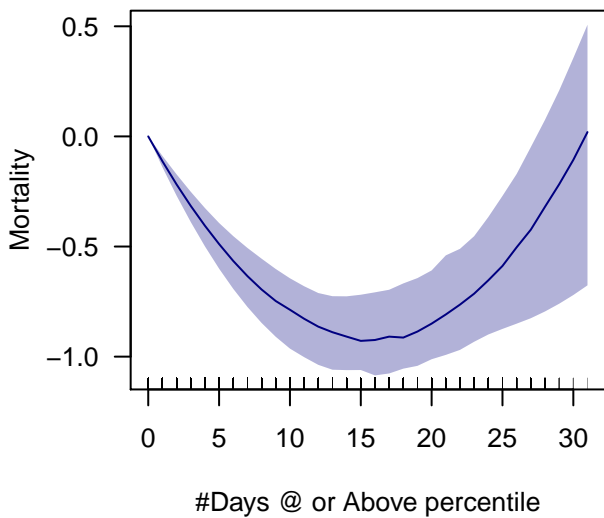R^2 = 0.804
pvals = 0.002 , 0.003
AIC = 1496200.395

Deaths per 100K + #Days high >90P

Deaths per 100K + #Days high >90P
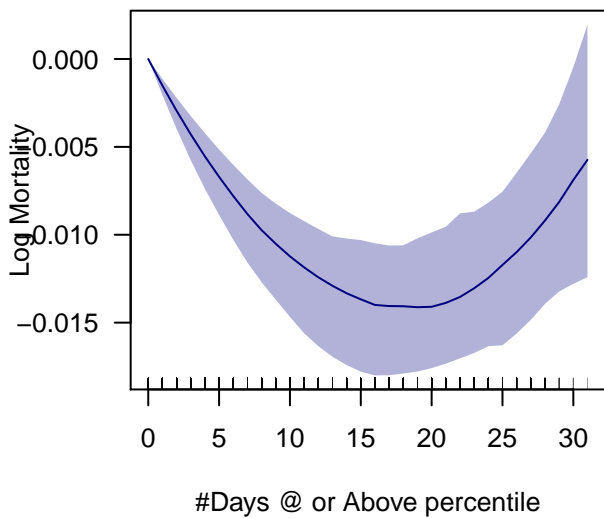
R^2 = 0.825
pvals = 0 , 0.002
AIC = −276028.78

Deaths per 100K + #Days low >90P

Mortality

#Days @ or Above percentile

Deaths per 100K + #Days low >90P

R^2 = 0.804
pvals = 0 , 0
AIC = 1496170.232

Deaths per 100K + #Days low >90P

Log Mortality

#Days @ or Above percentile

Deaths per 100K + #Days low >90P

R^2 = 0.825
pvals = 0 , 0
AIC = −276047.787

Deaths per 100K + #Days high >95P

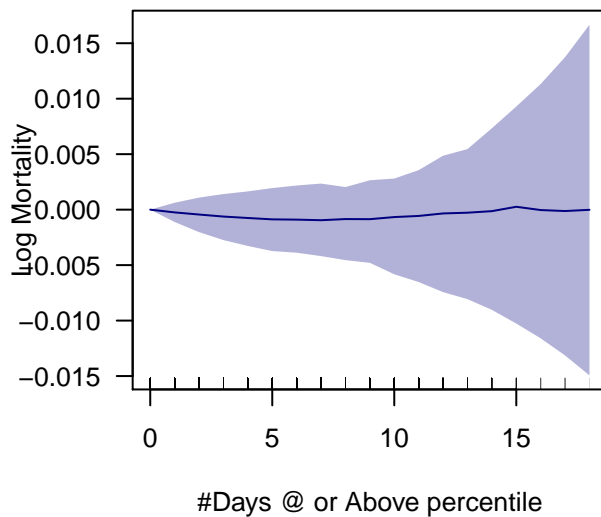## Deaths per 100K + #Days high >95P
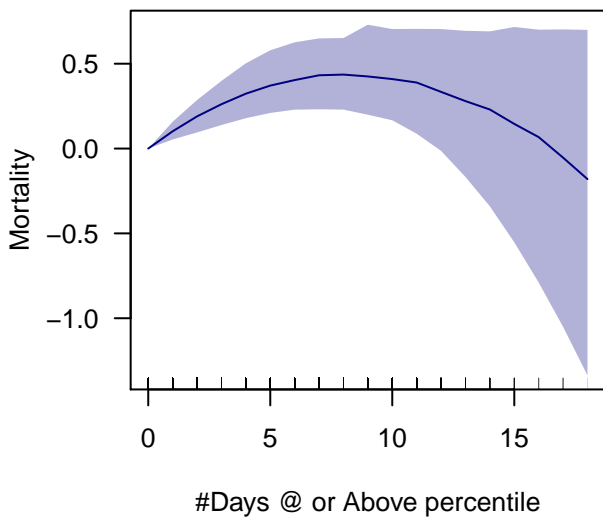
Deaths per 100K + #Days high >95P

R^2 = 0.804
pvals = 0.022 , 0.062
AIC = 1496204.892

Deaths per 100K + #Days high >95P
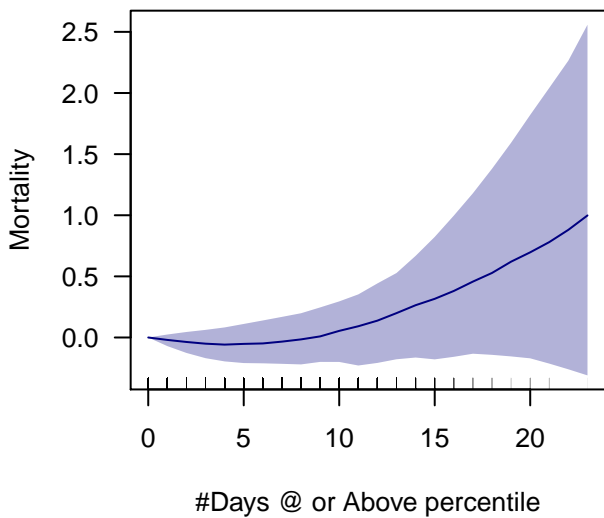
R^2 = 0.825
pvals = 0.788 , 0.89
AIC = −275997.052

Deaths per 100K + #Days low >95P

#Days @ or Above percentile
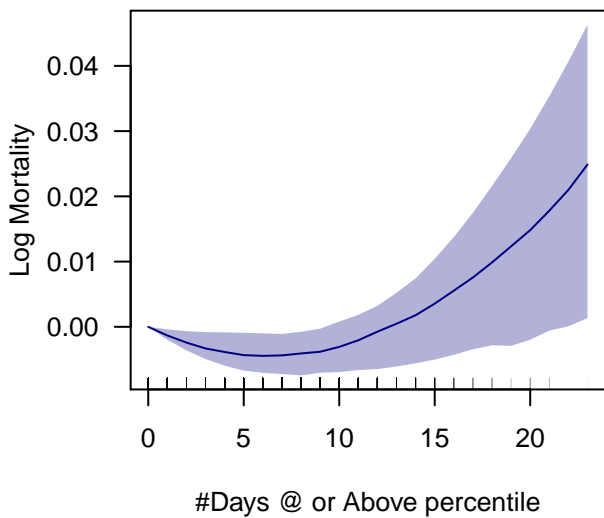
Deaths per 100K + #Days low >95P

R^2 = 0.804
pvals = 0.514 , 0.291
AIC = 1496212.877

Deaths per 100K + #Days low >95P

#Days @ or Above percentile
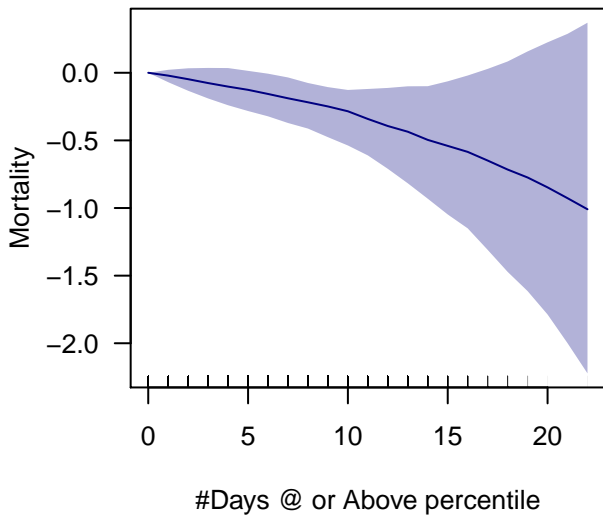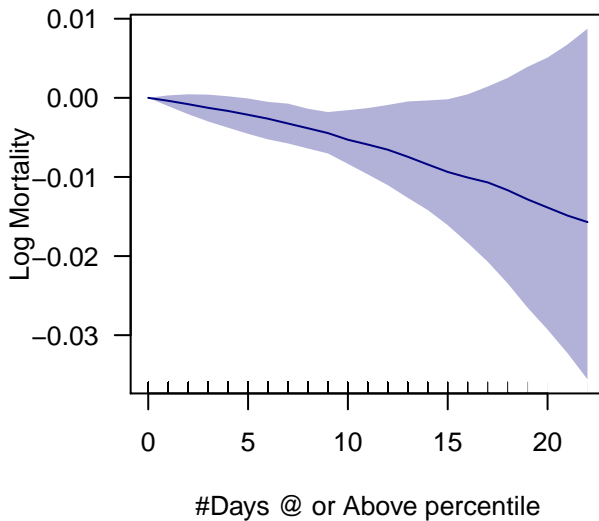
Deaths per 100K + #Days low >95P

R^2 = 0.825
pvals = 0.021 , 0.02
AIC = −276002.988

Deaths per 100K + #Days high >90P 05−09

Deaths per 100K + #Days high >90P 05−09
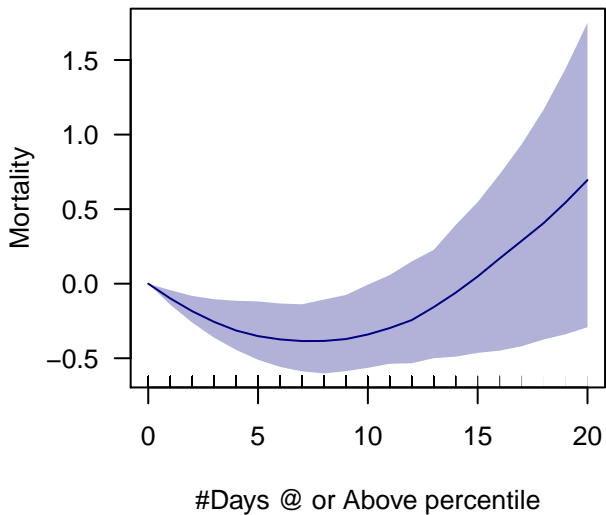
#Days @ or Above percentile

#Days @ or Above percentile

Deaths per 100K + #Days high >90P
05−09
R^2 = 0.795
pvals = 0.482 , 0.624
AIC = 614990.061

Deaths per 100K + #Days high >90P
05−09
R^2 = 0.815
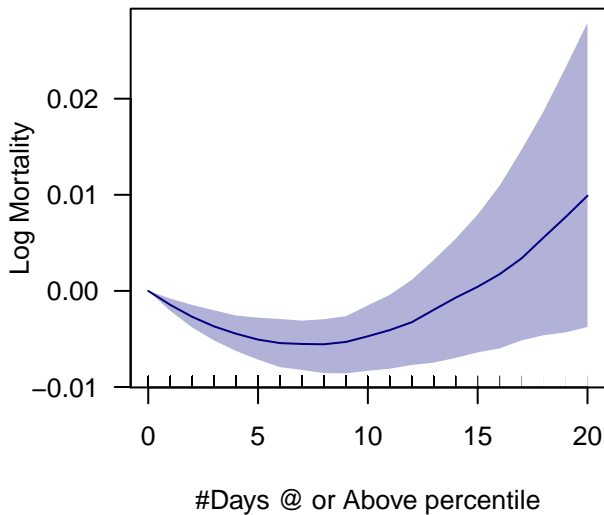pvals = 0.349 , 0.715
AIC = −113320.008

**Deaths per 100K + #Days low >90P
05−09**

Mortality

#Days @ or Above percentile

**Deaths per 100K + #Days low >90P
05−09**

Log Mortality

#Days @ or Above percentile
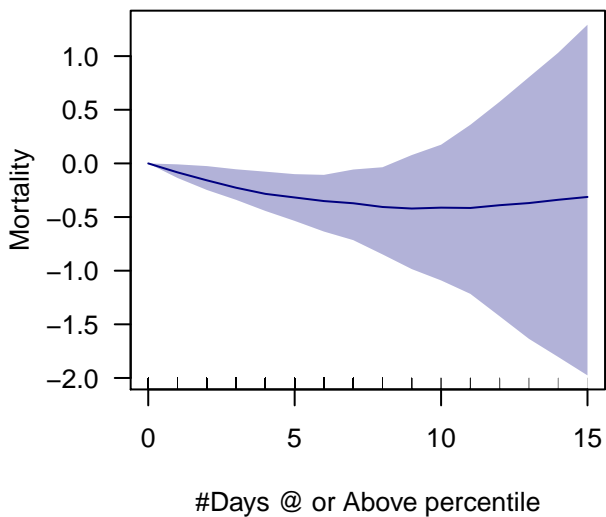
Deaths per 100K + #Days low >90P
05−09
R^2 = 0.795
pvals = 0.004 , 0.031
AIC = 614985.254

Deaths per 100K + #Days low >90P
05−09
R^2 = 0.815
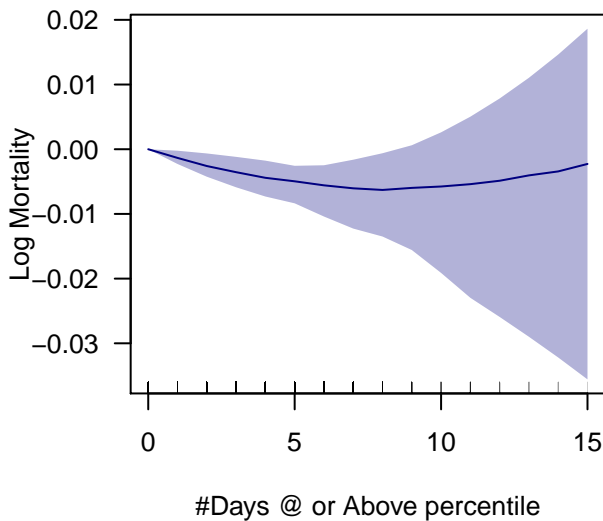pvals = 0.002 , 0.02
AIC = −113324.929

Deaths per 100K + #Days high >95P 05−09

Mortality

#Days @ or Above percentile

Deaths per 100K + #Days high >95P 05−09

Log Mortality

#Days @ or Above percentile

Deaths per 100K + #Days high >95P
05−09
R^2 = 0.795
pvals = 0.095 , 0.492
AIC = 614990.79

Deaths per 100K + #Days high >95P
05−09
R^2 = 0.815
pvals = 0.078 , 0.567
AIC = −113319.386

Deaths per 100K + #Days low >95P
05−09

Mortality

#Days @ or Above percentile

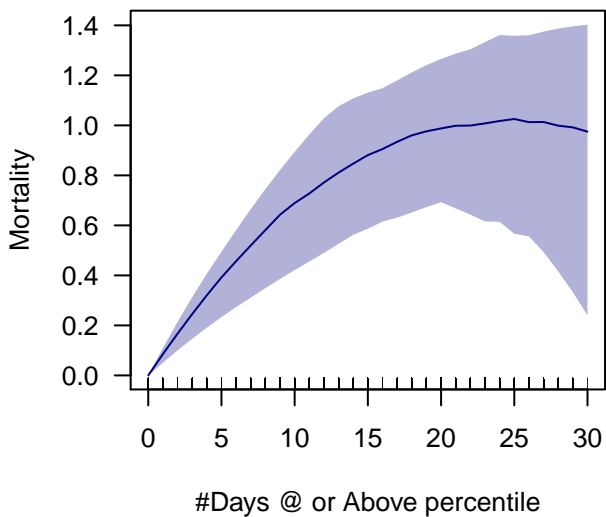**Deaths per 100K + #Days low >95P**
05−09

Log Mortality

#Days @ or Above percentile
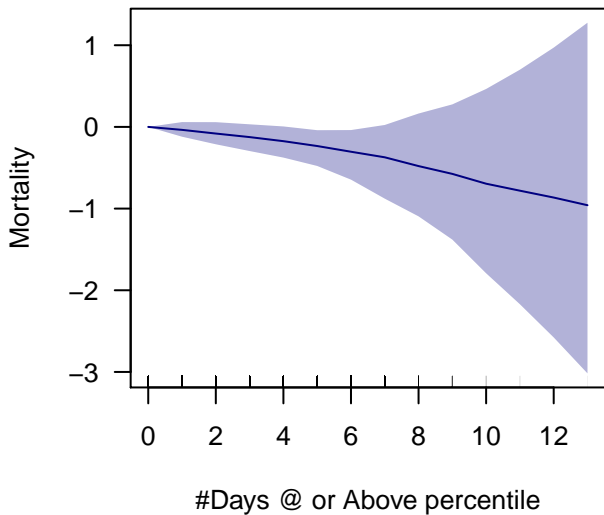
Deaths per 100K + #Days low >95P
05−09
R^2 = 0.795
pvals = 0.641 , 0.823
AIC = 614993.514
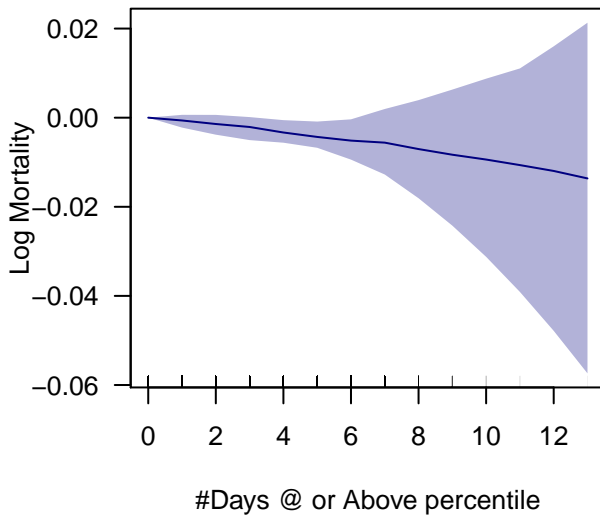
Deaths per 100K + #Days low >95P
05−09
R^2 = 0.815
pvals = 0.481 , 0.925
AIC = −113315.976

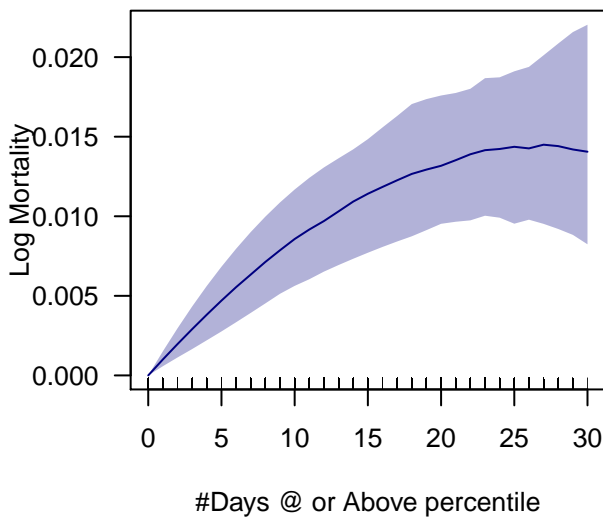## Deaths per 100K + #Days high <10P

Deaths per 100K + #Days high <10P

Deaths per 100K + #Days high <10P
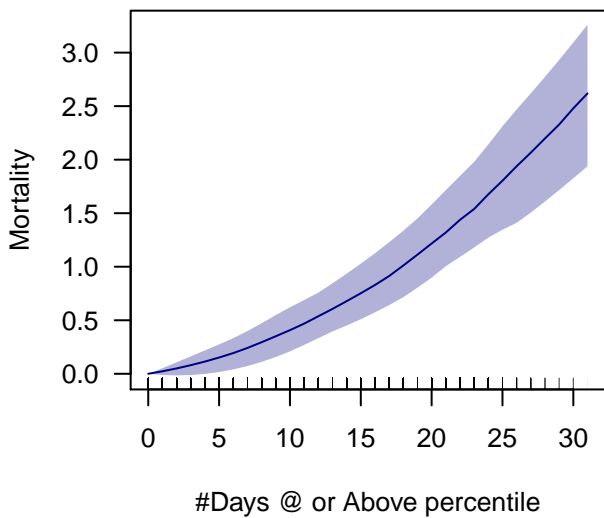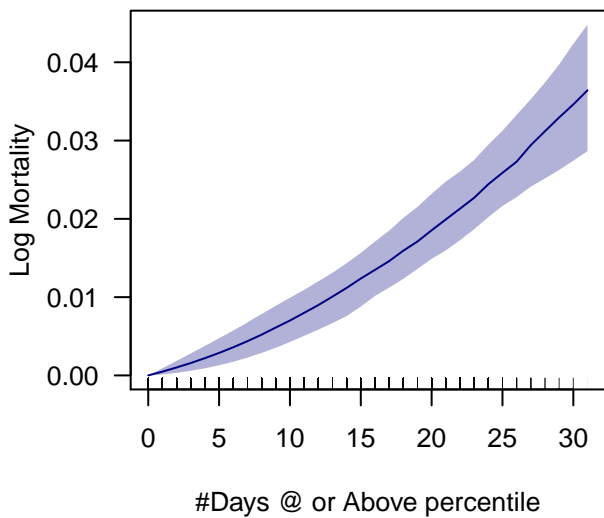
R^2 = 0.804
pvals = 0.005 , 0.145
AIC = 1496184.062

Deaths per 100K + #Days high <10P

R^2 = 0.825
pvals = 0.006 , 0.238
AIC = −276025.834

Deaths per 100K + #Days low <10P

Deaths per 100K + #Days low <10P

Deaths per 100K + #Days low <10P

R^2 = 0.804
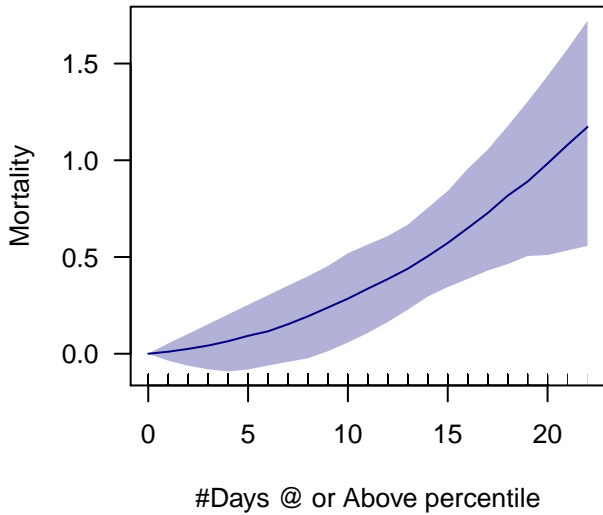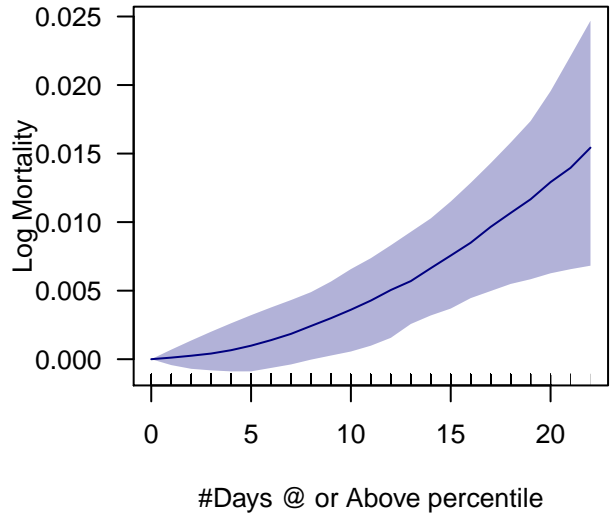pvals = 0.464 , 0.107
AIC = 1496154.219

Deaths per 100K + #Days low <10P

R^2 = 0.825
pvals = 0.13 , 0.133
AIC = −276070.592

Deaths per 100K + #Days high <5P

Mortality

#Days @ or Above percentile

Deaths per 100K + #Days high <5P

R^2 = 0.804
pvals = 0.949 , 0.35
AIC = 1496203.265

Deaths per 100K + #Days high <5P

Log Mortality

#Days @ or Above percentile

Deaths per 100K + #Days high <5P

R^2 = 0.825
pvals = 0.896 , 0.309
AIC = −276006.84

Deaths per 100K + #Days low <5P

Mortality

#Days @ or Above percentile

Deaths per 100K + #Days low <5P

Log Mortality

#Days @ or Above percentile
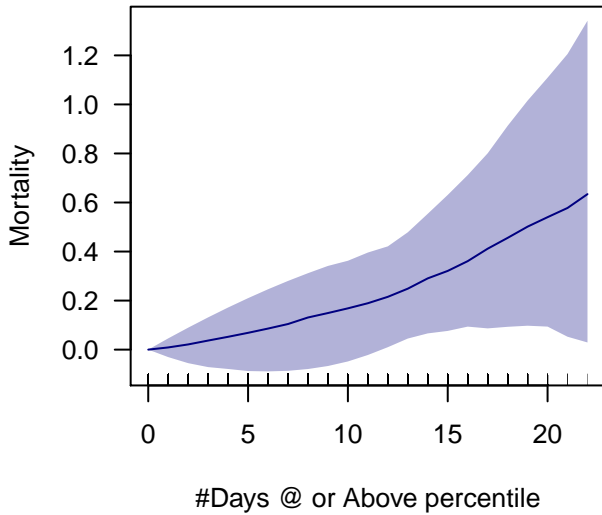
Deaths per 100K + #Days low <5P

R^2 = 0.804
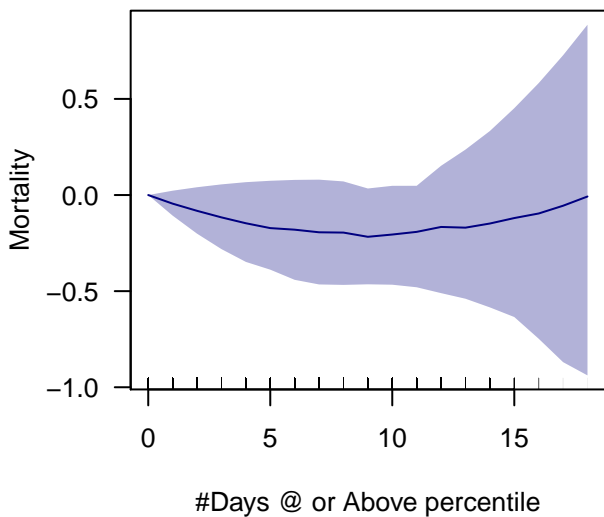pvals = 0.853 , 0.644
AIC = 1496209.733
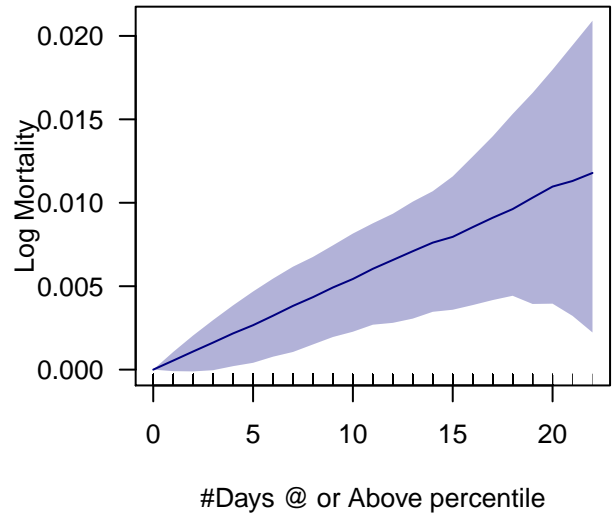
Deaths per 100K + #Days low <5P

R^2 = 0.825
pvals = 0.244 , 0.99
AIC = −276008.472

Deaths per 100K + #Days high <10P 11−2

Deaths per 100K + #Days high <10P 11−2

Mortality

Log Mortality

#Days @ or Above percentile

#Days @ or Above percentile
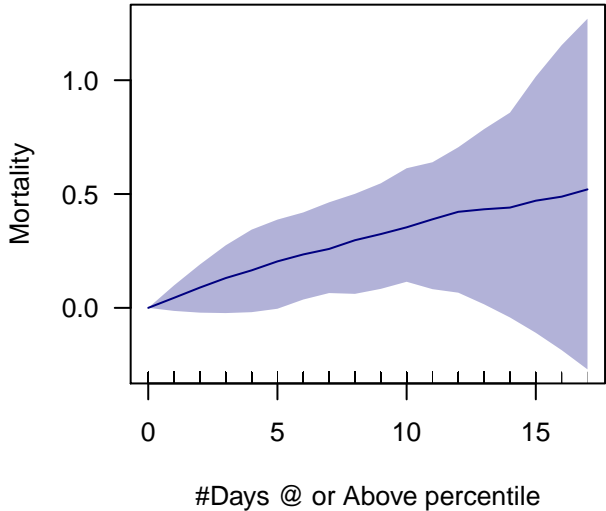
Deaths per 100K + #Days high <10P
11−2
R^2 = 0.811
pvals = 0.485 , 0.698
AIC = 506562.287
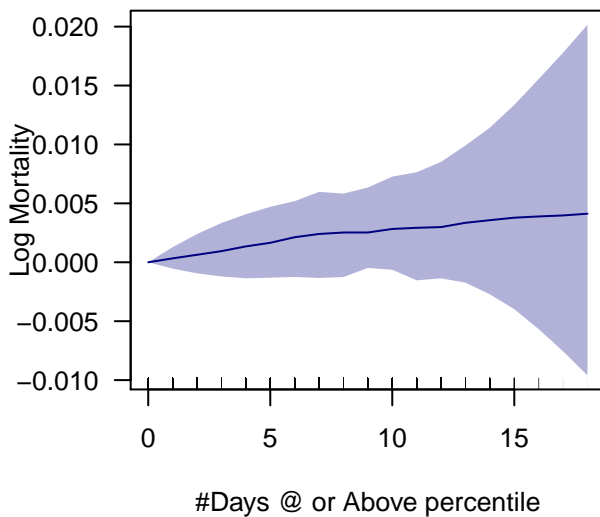
Deaths per 100K + #Days high <10P
11−2
R^2 = 0.83
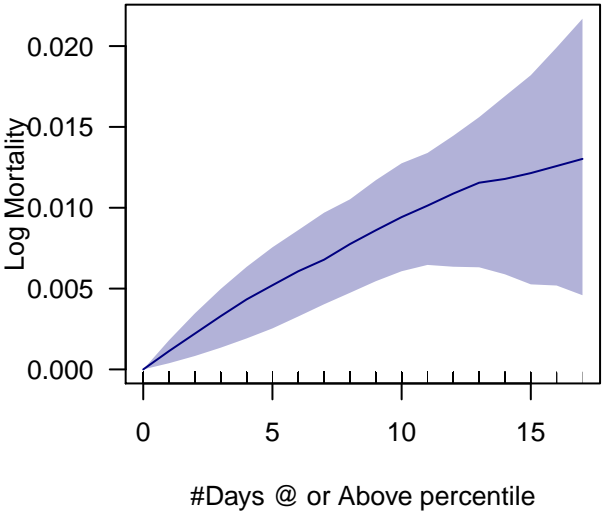pvals = 0.617 , 0.885
AIC = −92796.948

Deaths per 100K + #Days low <10P 11–2

Mortality

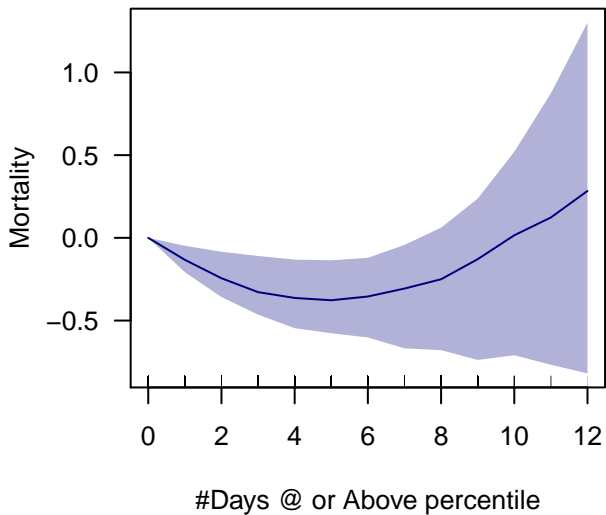#Days @ or Above percentile

Deaths per 100K + #Days low <10P 11–2

Log Mortality

#Days @ or Above percentile

Deaths per 100K + #Days low <10P
11–2
R^2 = 0.811
pvals = 0.456 , 0.842
AIC = 506559.822

Deaths per 100K + #Days low <10P
11–2
R^2 = 0.831
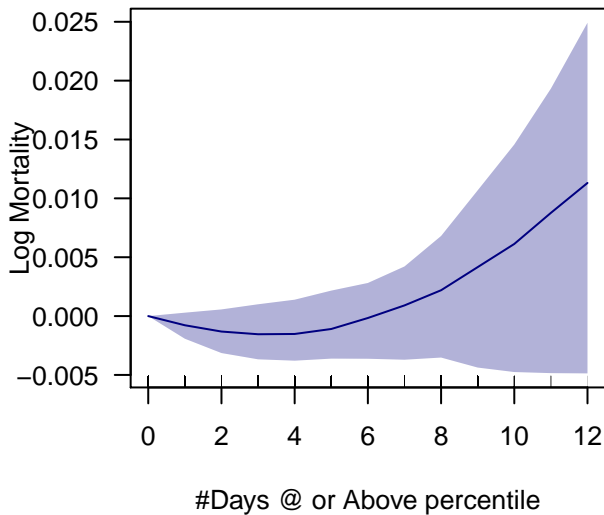pvals = 0.115 , 0.792
AIC = −92815.483

Deaths per 100K + #Days high <5P 11−2

Mortality

#Days @ or Above percentile

Deaths per 100K + #Days high <5P 11−2

Log Mortality

#Days @ or Above percentile

Deaths per 100K + #Days high <5P
11−2
R^2 = 0.811
pvals = 0.122 , 0.244
AIC = 506558.063

Deaths per 100K + #Days high <5P
11−2
R^2 = 0.83
pvals = 0.406 , 0.308
AIC = −92797.166

Deaths per 100K + #Days low <5P 11–2

Mortality

#Days @ or Above percentile

Deaths per 100K + #Days low <5P 11–2

Log Mortality

#Days @ or Above percentile
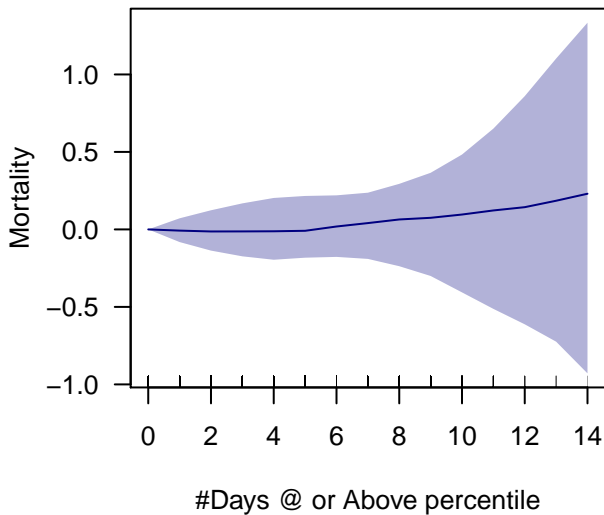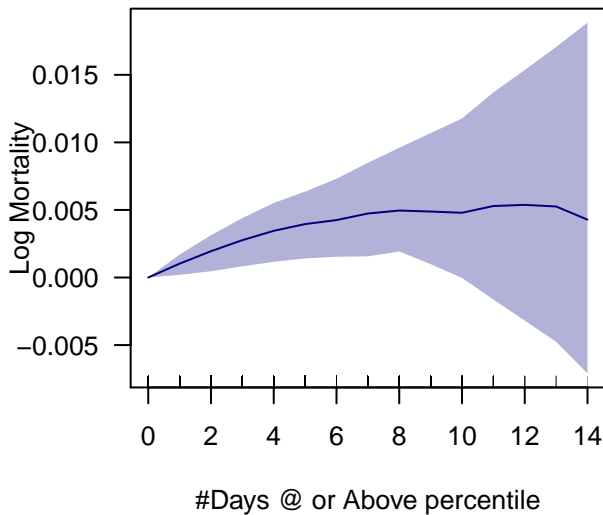
Deaths per 100K + #Days low <5P
11–2
R^2 = 0.811
pvals = 0.963 , 0.996
AIC = 506563.682

Deaths per 100K + #Days low <5P
11–2
R^2 = 0.83
pvals = 0.23 , 0.644
AIC = −92801.705