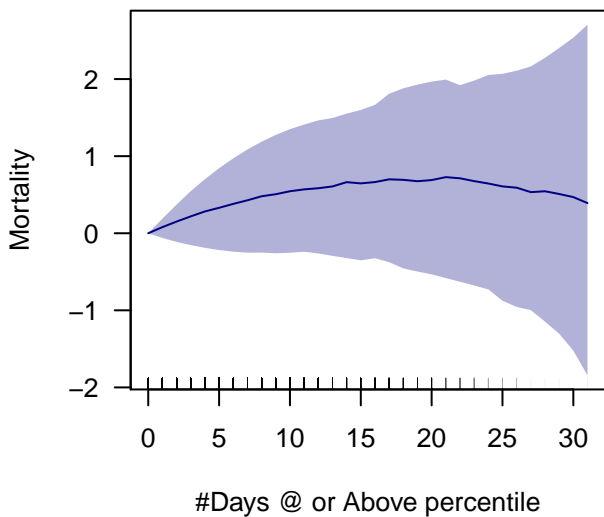


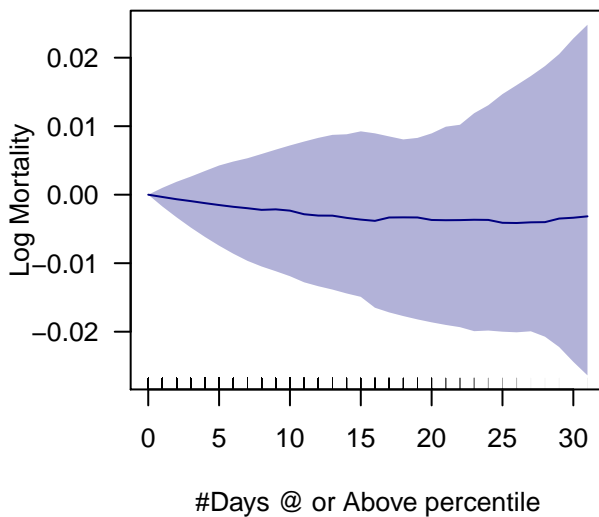
##----- Tue Aug 18 21:20:38 2020 -----##

Deaths per 100K + #Days high >90P
Northeast



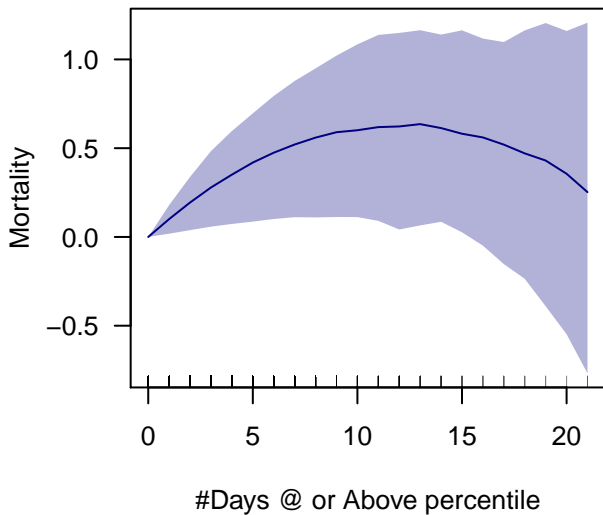
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.897$
pvals = 0.464 , 0.643
AIC = 102241.056

Deaths per 100K + #Days high >90P
Northeast



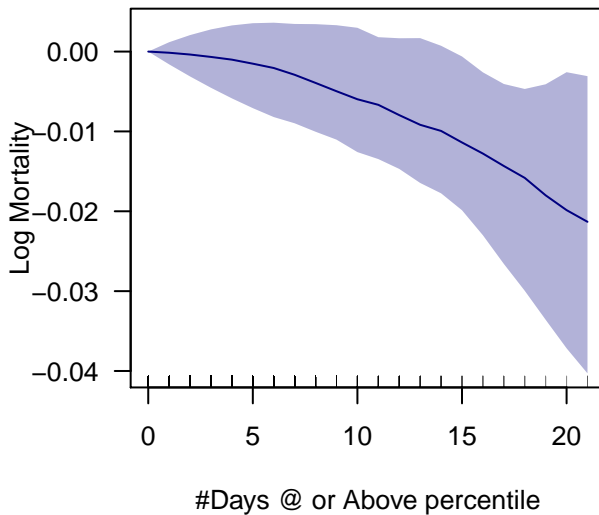
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.899$
pvals = 0.613 , 0.731
AIC = -40380.186

**Deaths per 100K + #Days high >90P
Southeast**



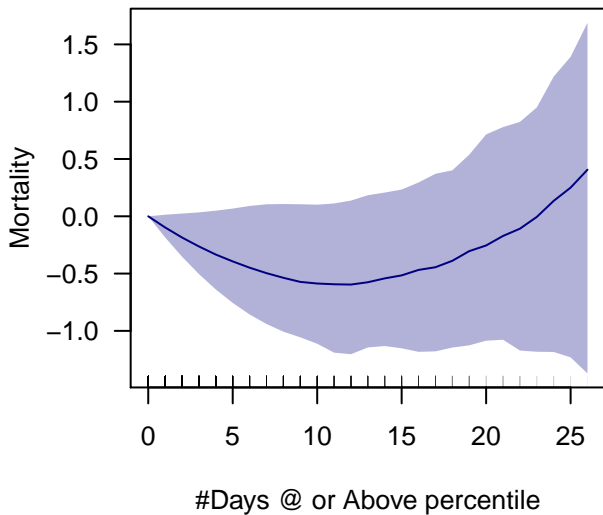
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.932$
pvals = 0.098 , 0.231
AIC = 80560.446

**Deaths per 100K + #Days high >90P
Southeast**



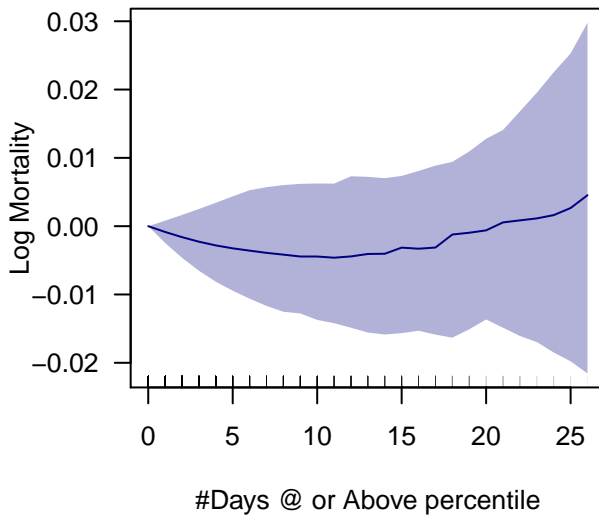
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.94$
pvals = 0.979 , 0.439
AIC = -26879.376

Deaths per 100K + #Days high >90P
South



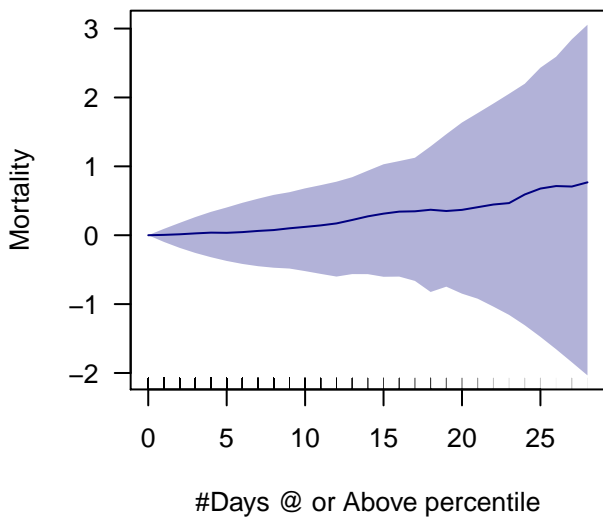
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.896$
pvals = 0.249 , 0.273
AIC = 48416.195

Deaths per 100K + #Days high >90P
South



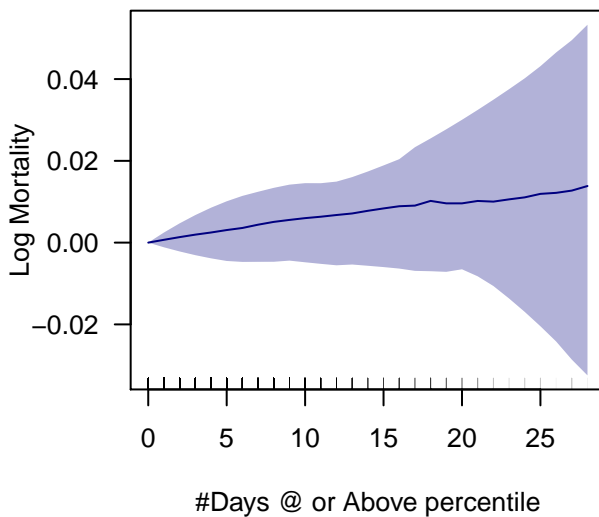
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.919$
pvals = 0.57 , 0.586
AIC = -15973.901

Deaths per 100K + #Days high >90P
Central



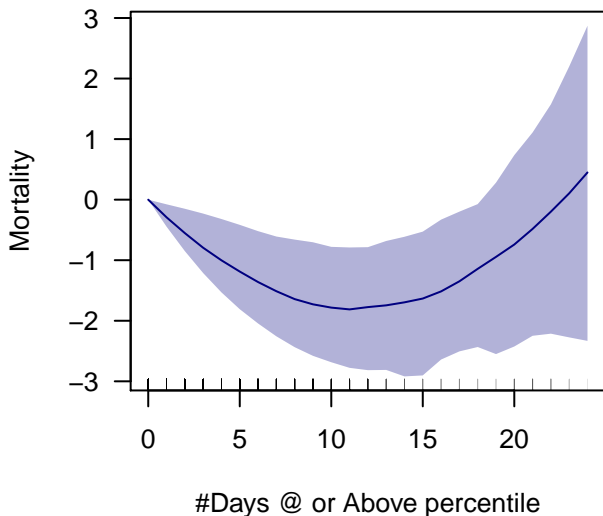
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.902$
pvals = 0.889 , 0.785
AIC = 55028.274

Deaths per 100K + #Days high >90P
Central



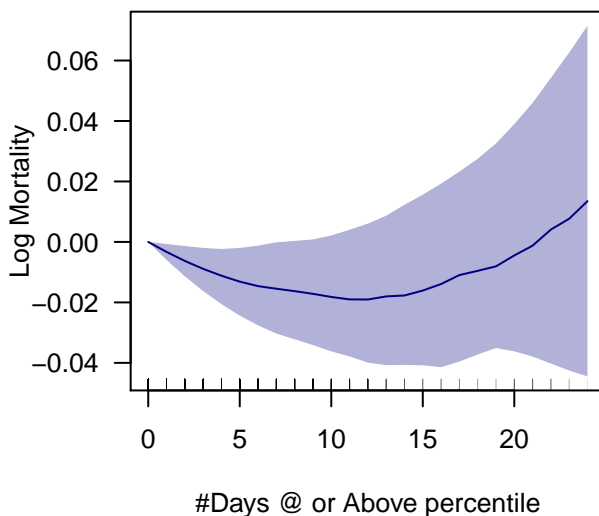
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.913$
pvals = 0.504 , 0.936
AIC = -20510.463

Deaths per 100K + #Days high >90P
East North Central



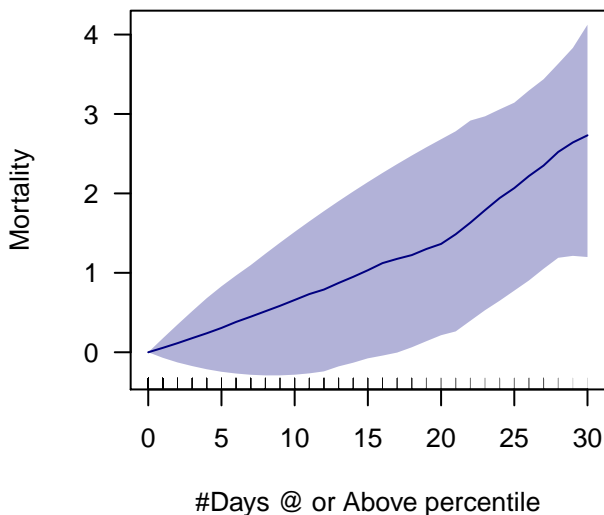
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.89$
pvals = 0.001 , 0.008
AIC = 25642.527

Deaths per 100K + #Days high >90P
East North Central



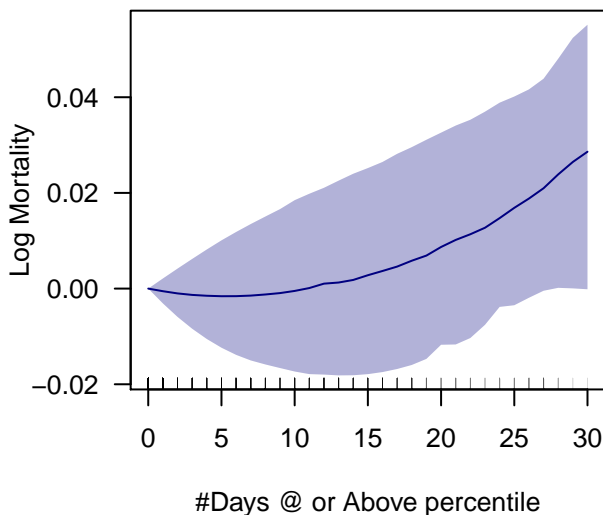
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.884$
pvals = 0.023 , 0.1
AIC = -9378.733

Deaths per 100K + #Days high >90P
Southwest



Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.912$
pvals = 0.477 , 0.614
AIC = 25023.201

Deaths per 100K + #Days high >90P
Southwest



Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.907$
pvals = 0.815 , 0.447
AIC = -7223.281