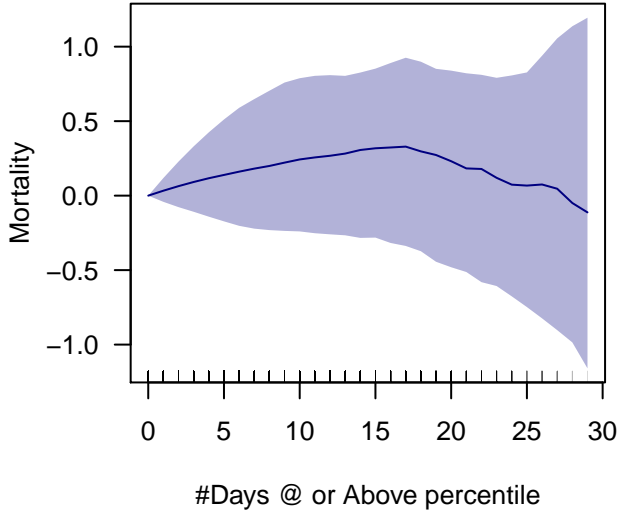
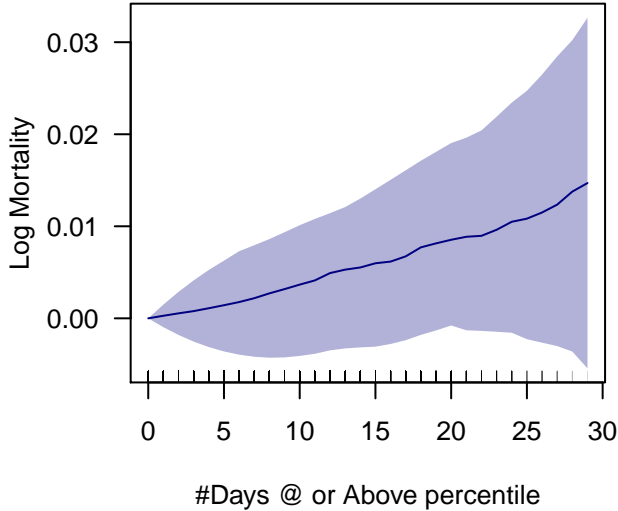


##----- Sun Sep 13 14:29:01 2020 -----##

Deaths per 100K + #Days high >90P



Deaths per 100K + #Days high >90P



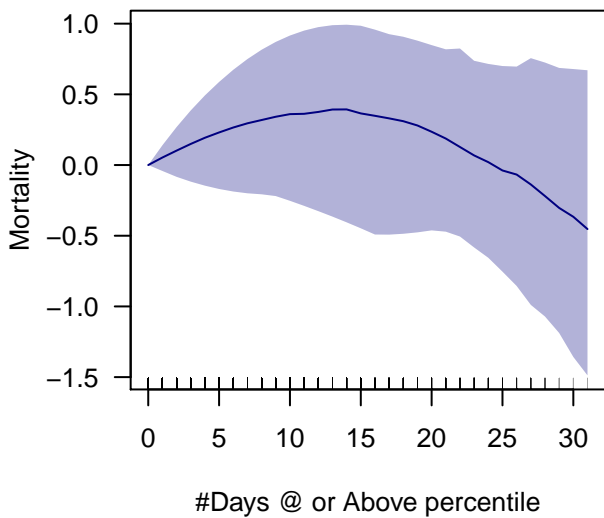
Deaths per 100K + #Days high >90P

$R^2 = 0.835$   
 $pvals = 0.462, 0.554$   
 $AIC = 127010.57$

Deaths per 100K + #Days high >90P

$R^2 = 0.833$   
 $pvals = 0.858, 0.672$   
 $AIC = -27398.851$

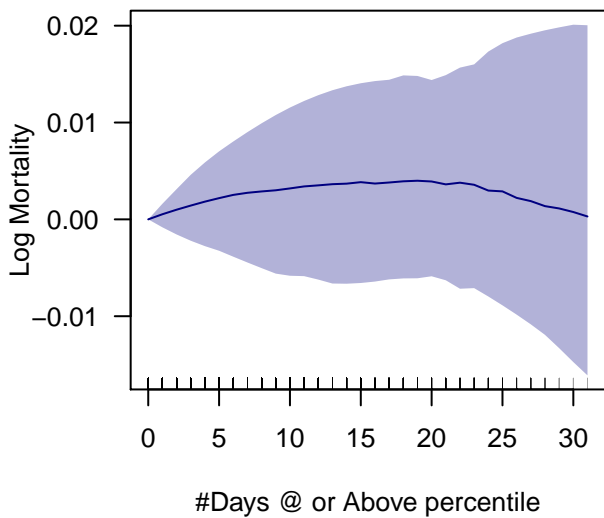
Deaths per 100K + #Days low >90P



Deaths per 100K + #Days low >90P

$R^2 = 0.835$   
pvals = 0.363 , 0.332  
AIC = 127010.134

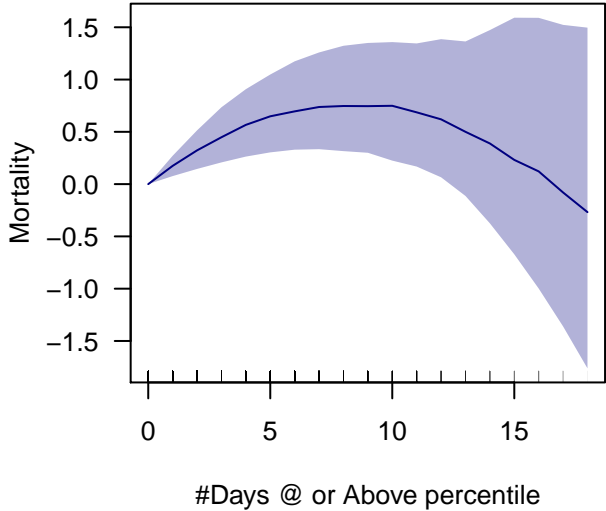
Deaths per 100K + #Days low >90P



Deaths per 100K + #Days low >90P

$R^2 = 0.833$   
pvals = 0.452 , 0.552  
AIC = -27397.376

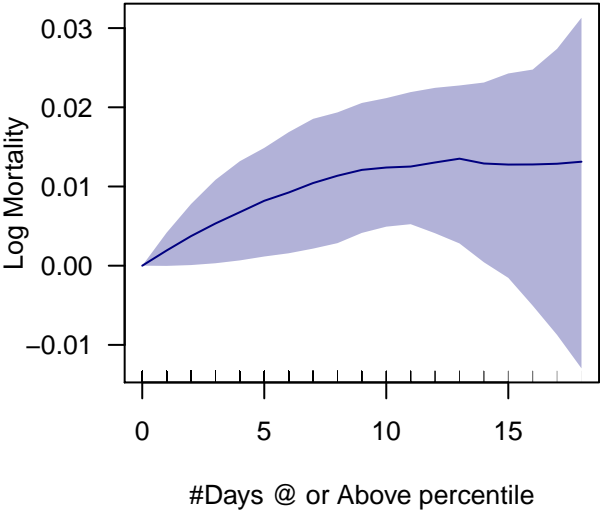
Deaths per 100K + #Days high >95P



Deaths per 100K + #Days high >95P

$R^2 = 0.835$   
 $pvals = 0.046, 0.124$   
 $AIC = 127006.008$

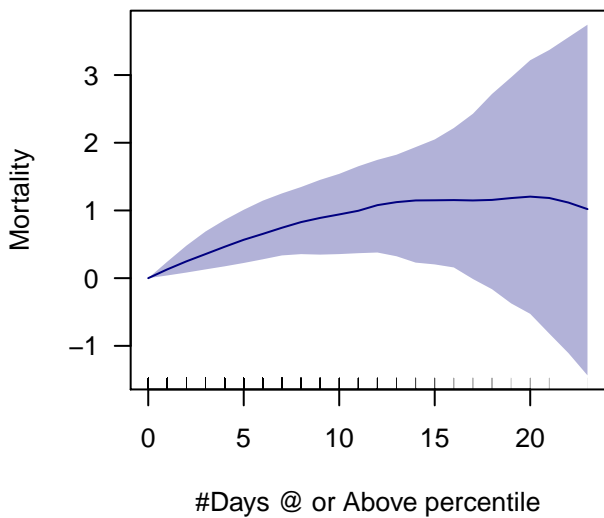
Deaths per 100K + #Days high >95P



Deaths per 100K + #Days high >95P

$R^2 = 0.833$   
 $pvals = 0.107, 0.385$   
 $AIC = -27401.819$

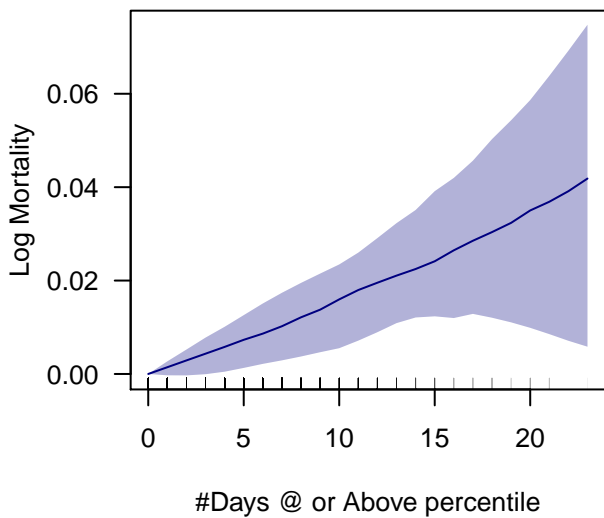
Deaths per 100K + #Days low >95P



Deaths per 100K + #Days low >95P

$R^2 = 0.835$   
pvals = 0.103 , 0.472  
AIC = 127004.122

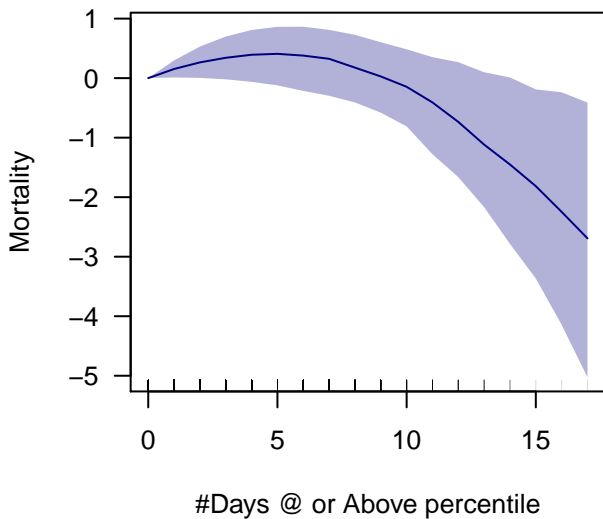
Deaths per 100K + #Days low >95P



Deaths per 100K + #Days low >95P

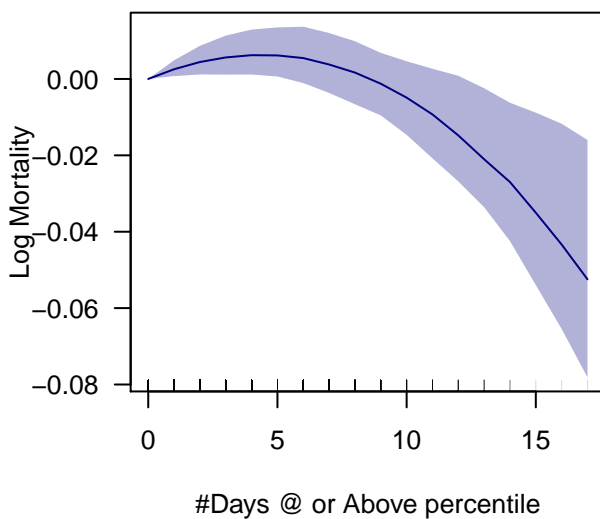
$R^2 = 0.833$   
pvals = 0.331 , 0.822  
AIC = -27405.09

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



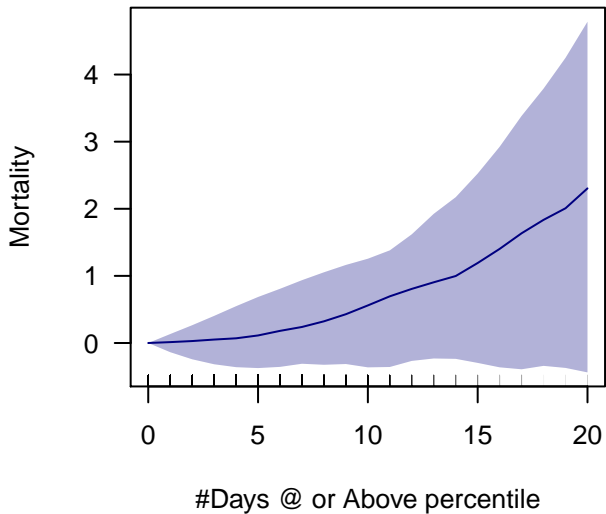
Deaths per 100K + #Days high >90P  
05-09  
 $R^2 = 0.836$   
pvals = 0.077 , 0.053  
AIC = 51856.805

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



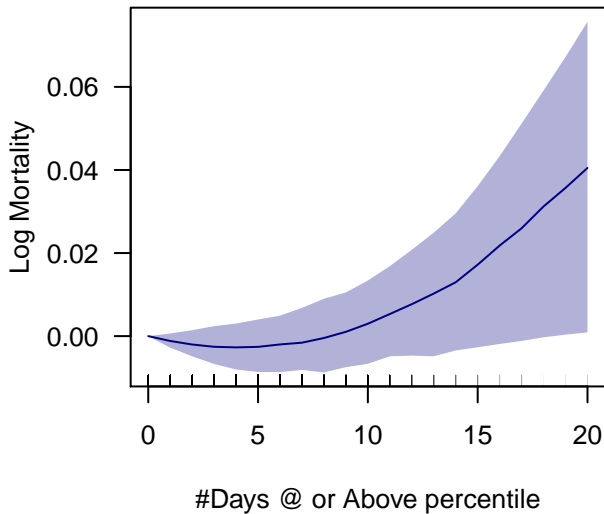
Deaths per 100K + #Days high >90P  
05-09  
 $R^2 = 0.83$   
pvals = 0.069 , 0.042  
AIC = -11553.634

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



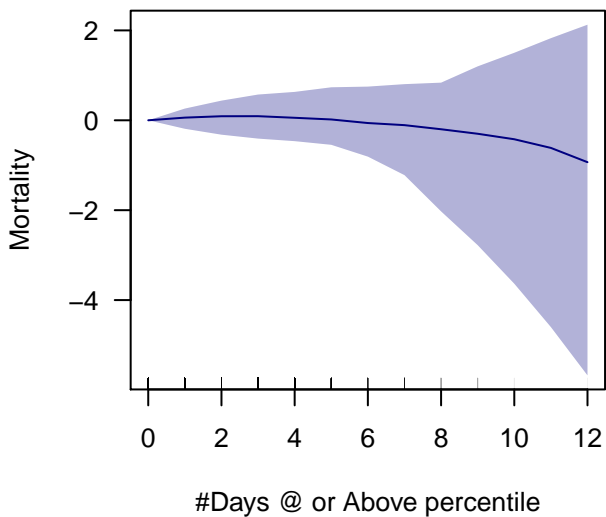
Deaths per 100K + #Days low >90P  
05-09  
 $R^2 = 0.836$   
pvals = 0.987 , 0.388  
AIC = 51860.325

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



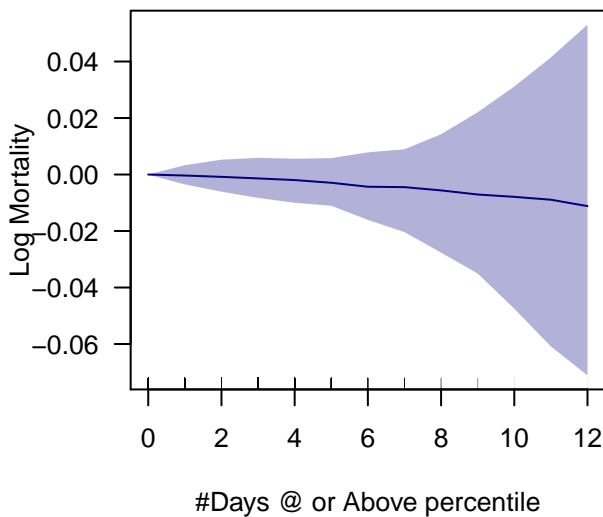
Deaths per 100K + #Days low >90P  
05-09  
 $R^2 = 0.83$   
pvals = 0.323 , 0.128  
AIC = -11548.519

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



Deaths per 100K + #Days high >95P  
05-09  
 $R^2 = 0.836$   
pvals = 0.648 , 0.632  
AIC = 51862.371

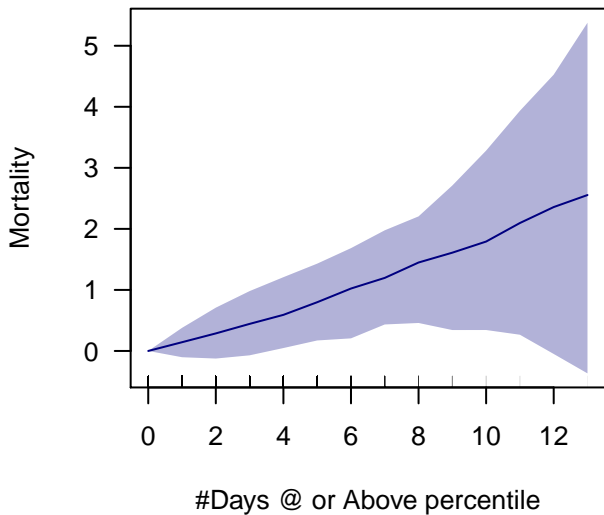
Deaths per 100K + #Days high >95P  
05-09



Deaths per 100K + #Days high >95P  
05-09  
 $R^2 = 0.83$   
pvals = 0.907 , 0.913  
AIC = -11546.265

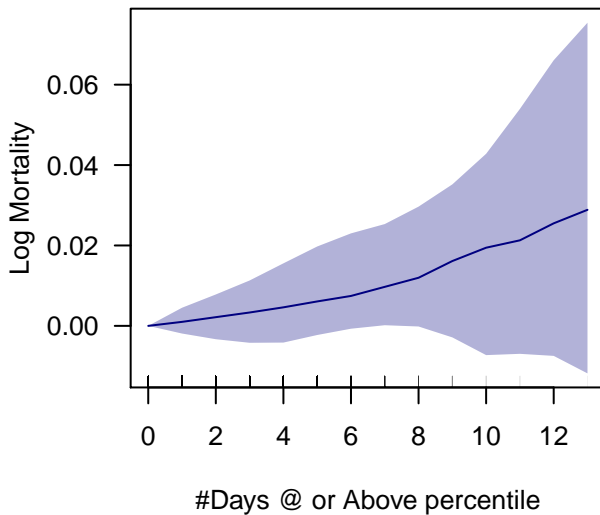


Deaths per 100K + #Days low >95P  
05-09



Deaths per 100K + #Days low >95P  
05-09  
 $R^2 = 0.836$   
pvals = 0.416 , 0.84  
AIC = 51858.164

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



Deaths per 100K + #Days low >95P  
05-09  
 $R^2 = 0.83$   
pvals = 0.695 , 0.726  
AIC = -11548.312