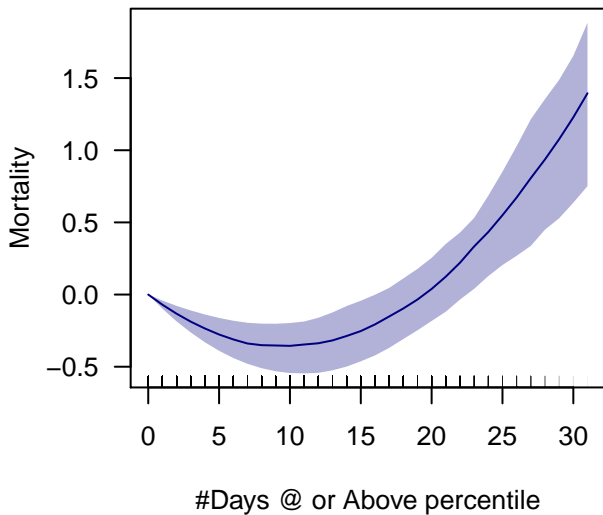


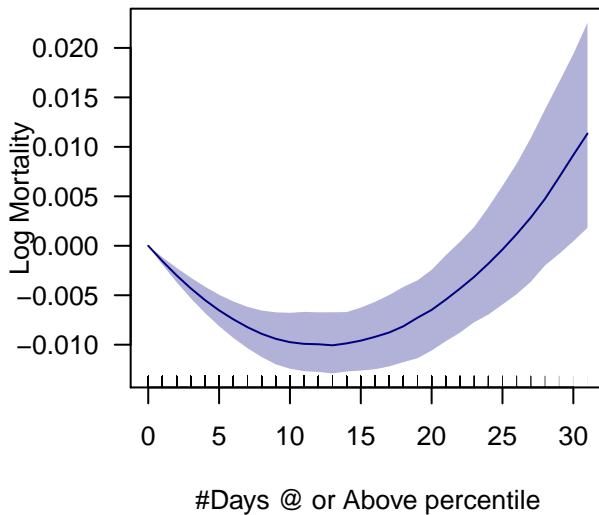
##----- Mon Aug 17 21:36:20 2020 -----##

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



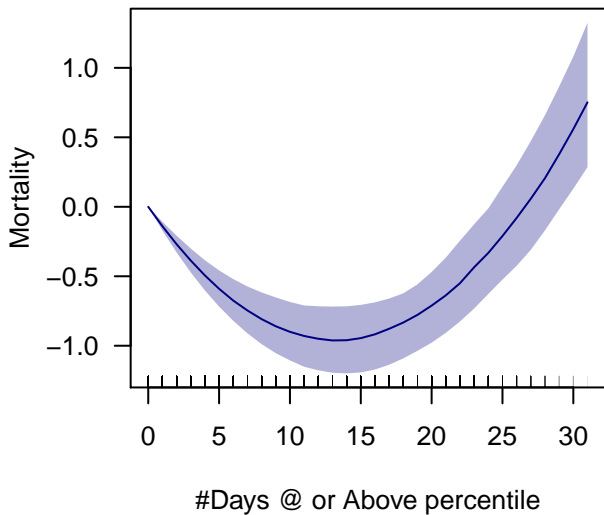
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



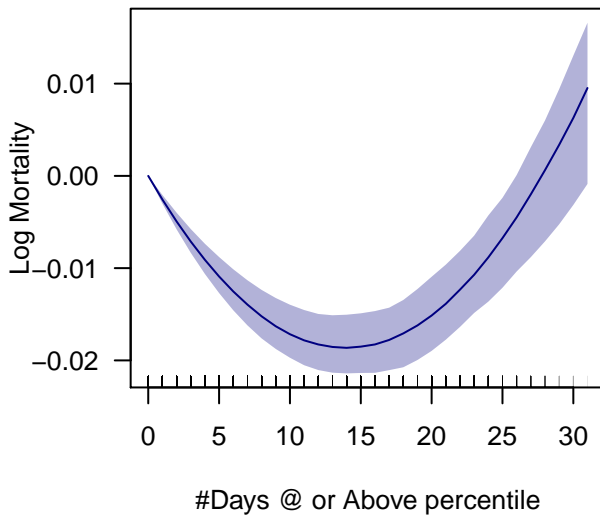
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

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



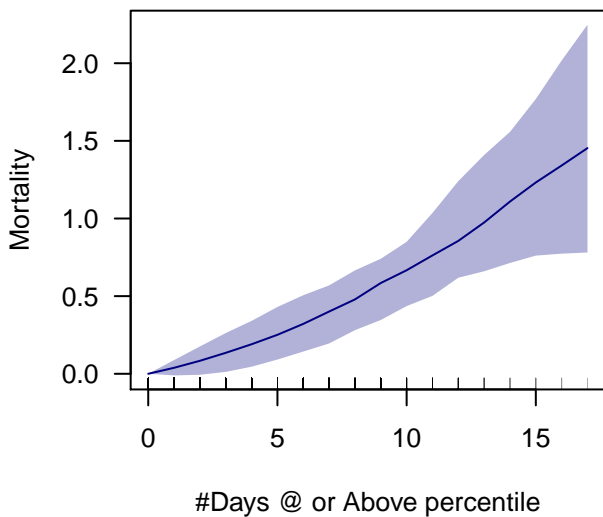
Deaths per 100K + #Days low >90P
Northeast
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

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



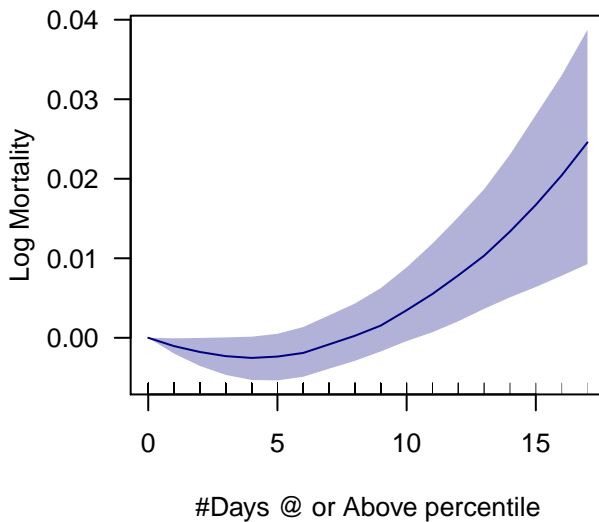
Deaths per 100K + #Days low >90P
Northeast
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



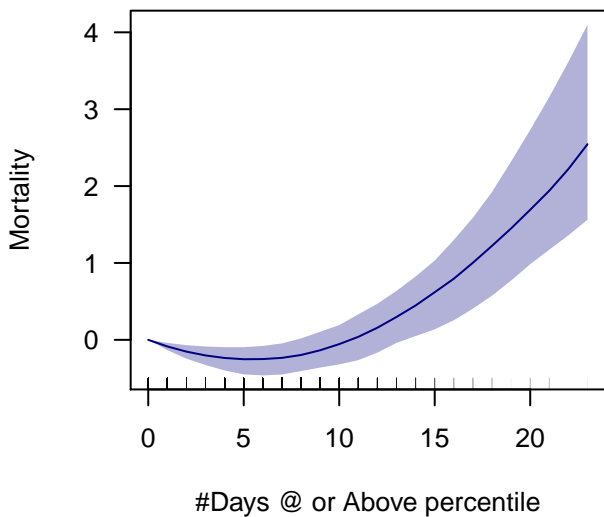
Deaths per 100K + #Days high >95P
Northeast
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



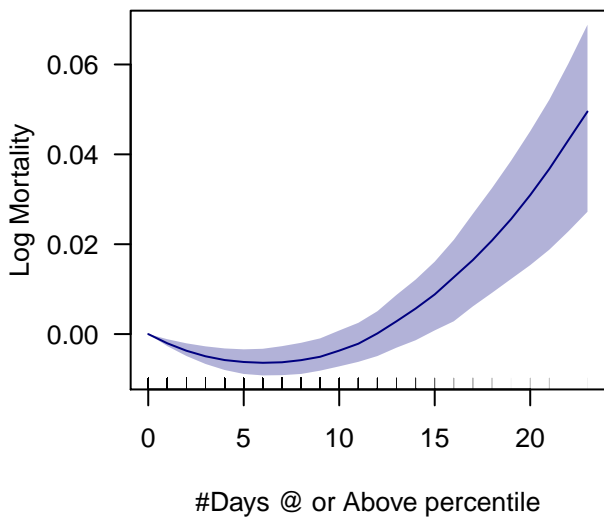
Deaths per 100K + #Days high >95P
Northeast
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
Northeast



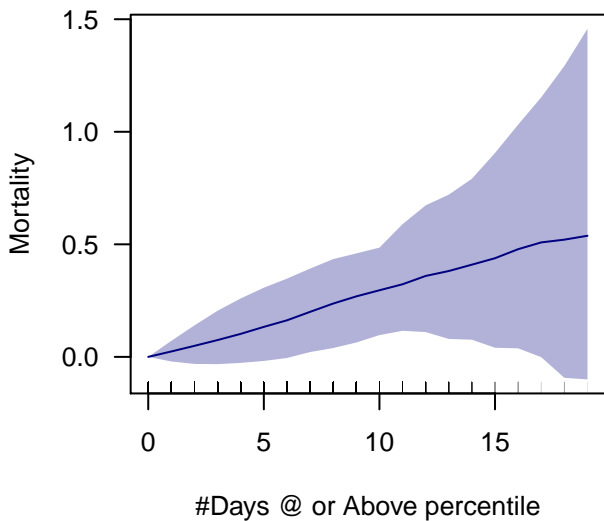
Deaths per 100K + #Days low >95P
Northeast
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
Northeast



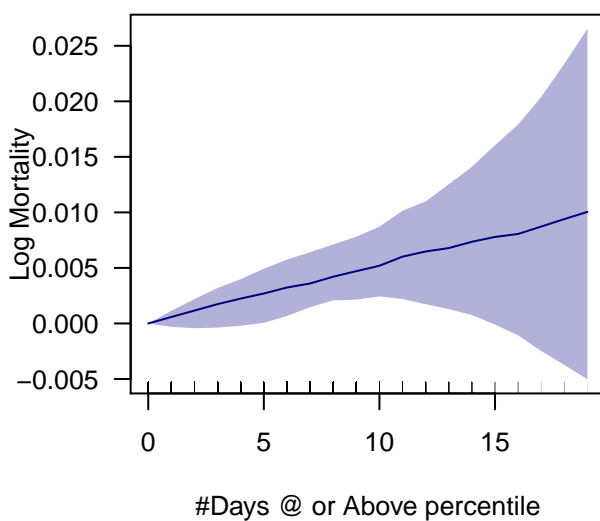
Deaths per 100K + #Days low >95P
Northeast
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

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



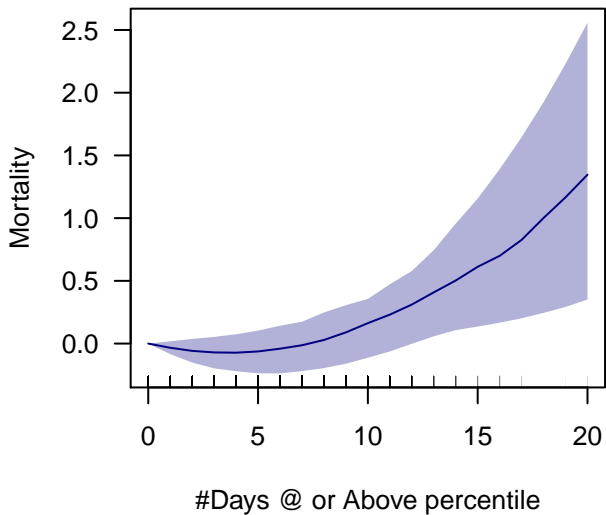
Deaths per 100K + #Days high >90P
05–09 Northeast
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

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



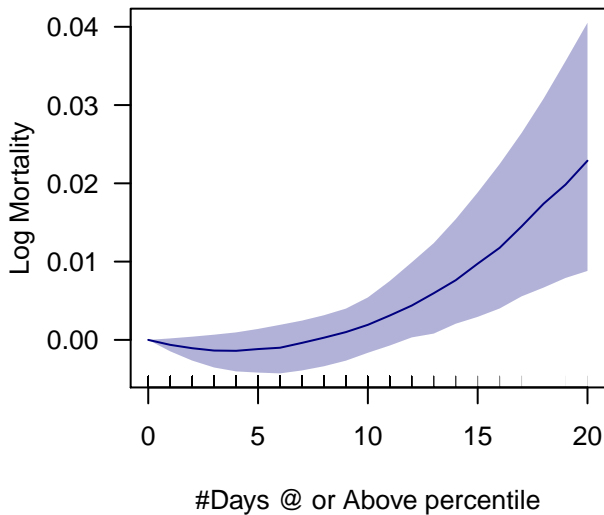
Deaths per 100K + #Days high >90P
05–09 Northeast
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



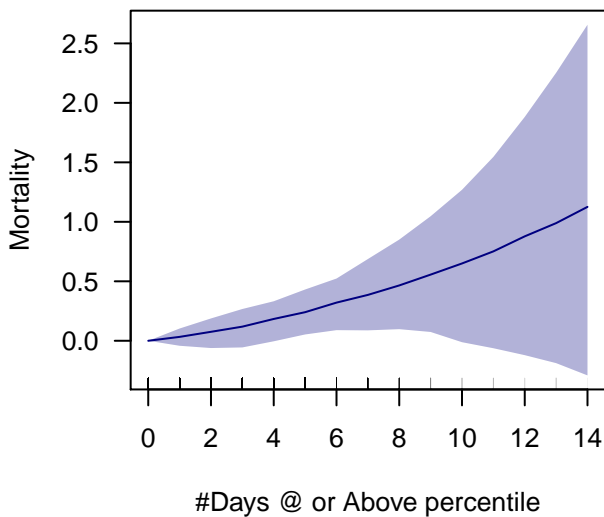
Deaths per 100K + #Days low >90P
05–09 Northeast
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



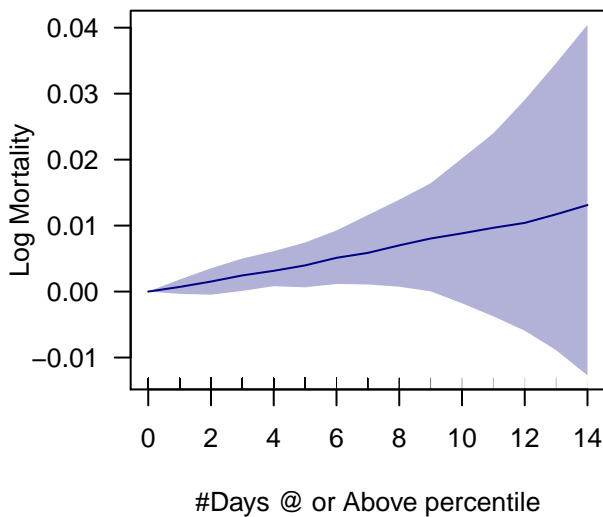
Deaths per 100K + #Days low >90P
05–09 Northeast
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

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



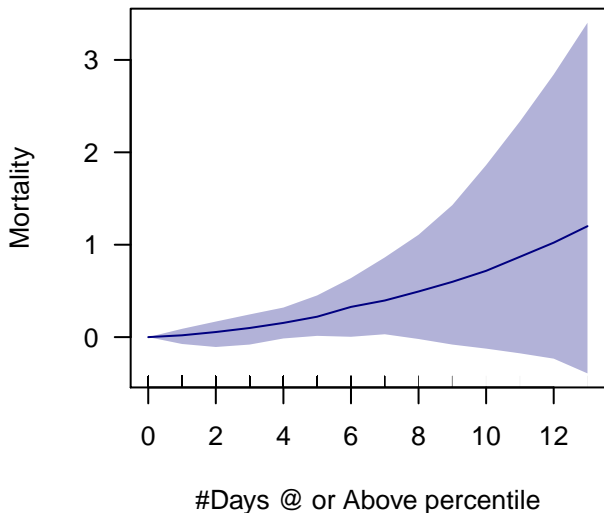
Deaths per 100K + #Days high >95P
05–09 Northeast
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

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



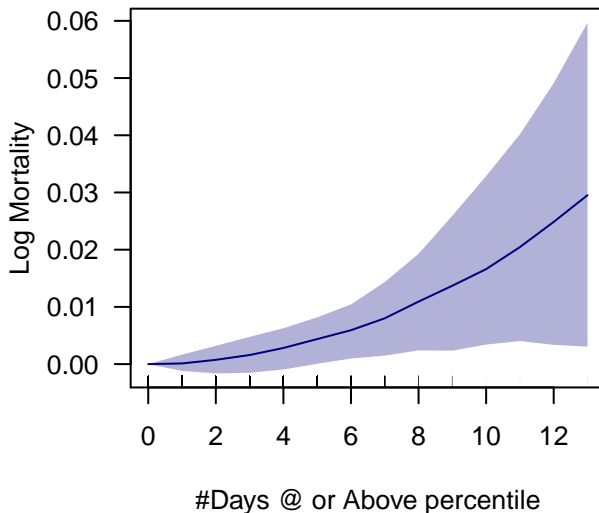
Deaths per 100K + #Days high >95P
05–09 Northeast
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



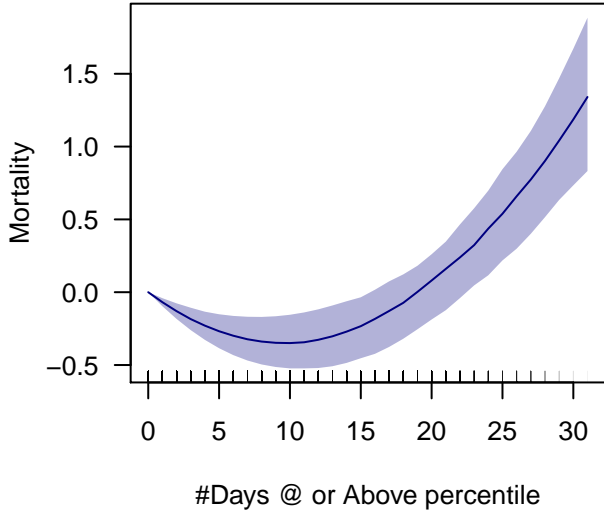
Deaths per 100K + #Days low >95P
05–09 Northeast
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



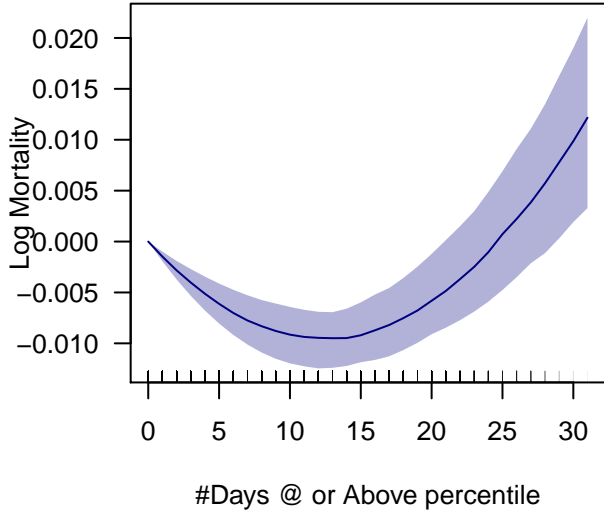
Deaths per 100K + #Days low >95P
05–09 Northeast
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



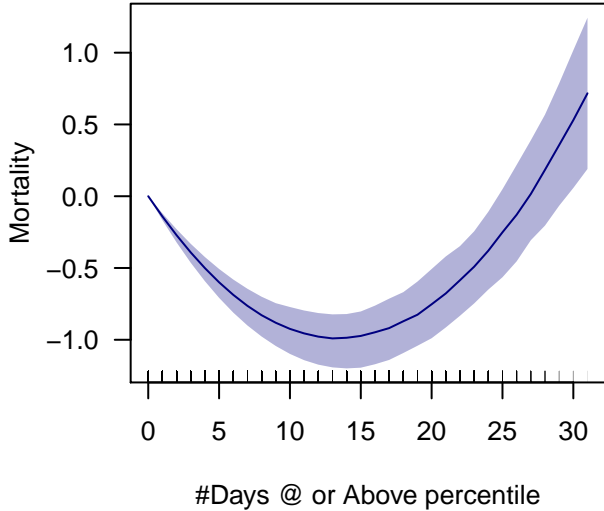
Deaths per 100K + #Days high >90P
NA
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



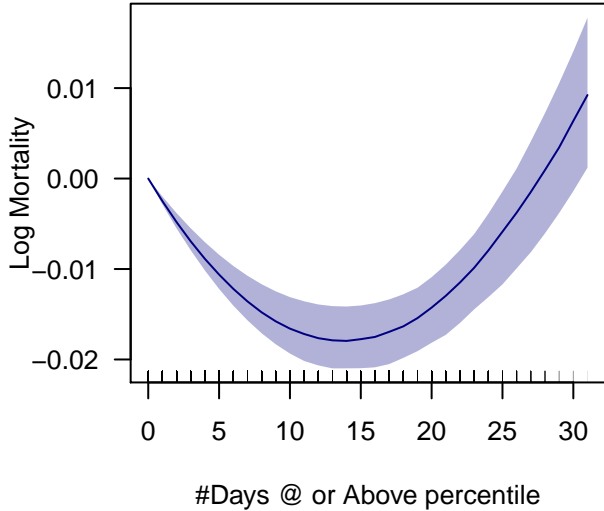
Deaths per 100K + #Days high >90P
NA
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

Deaths per 100K + #Days low >90P
NA



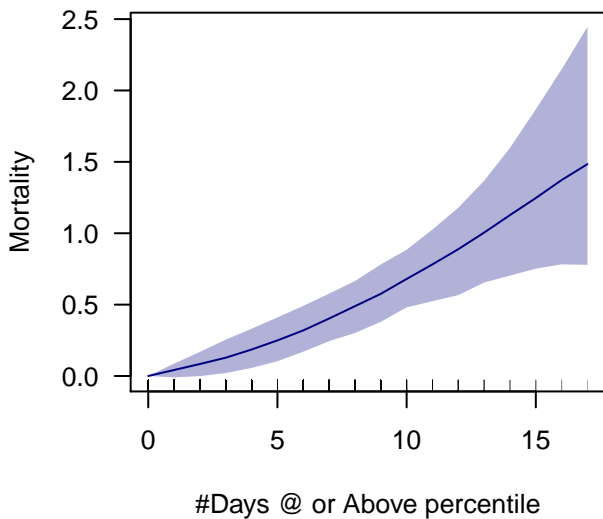
Deaths per 100K + #Days low >90P
NA
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

Deaths per 100K + #Days low >90P
NA



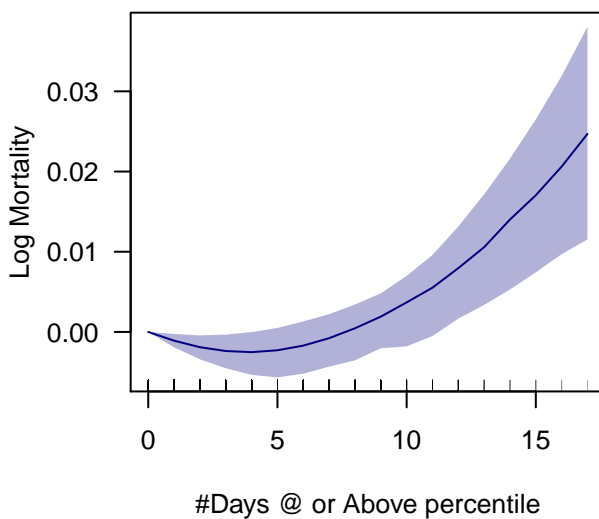
Deaths per 100K + #Days low >90P
NA
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



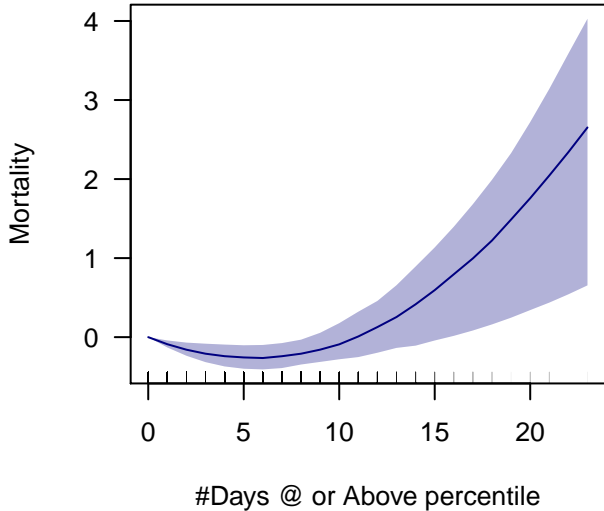
Deaths per 100K + #Days high >95P
NA
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



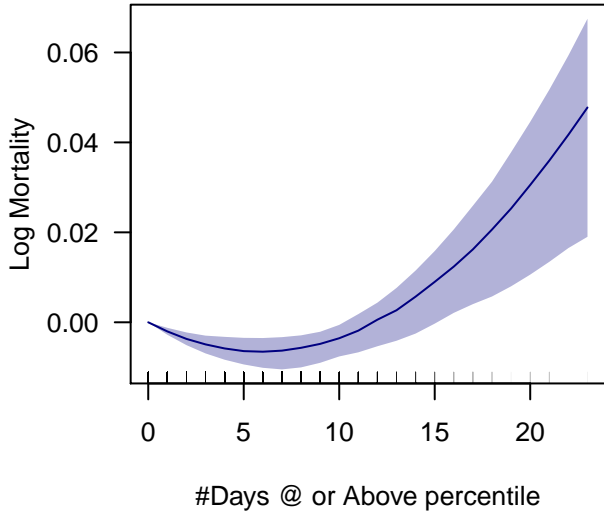
Deaths per 100K + #Days high >95P
NA
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
NA



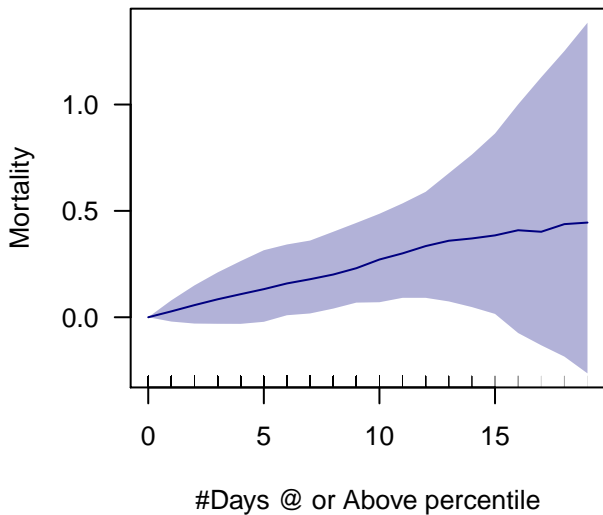
Deaths per 100K + #Days low >95P
NA
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
NA



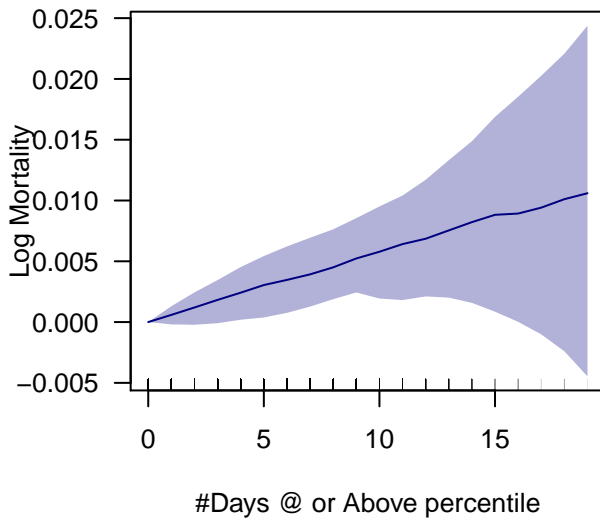
Deaths per 100K + #Days low >95P
NA
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

**Deaths per 100K + #Days high >90P
05–09 NA**



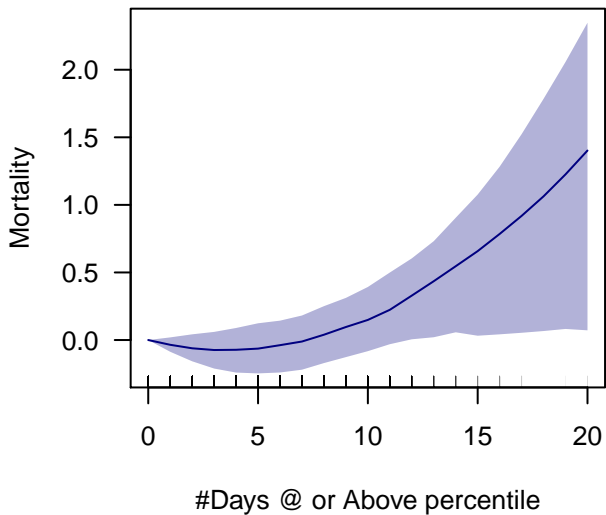
Deaths per 100K + #Days high >90P
05–09 NA
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

**Deaths per 100K + #Days high >90P
05–09 NA**



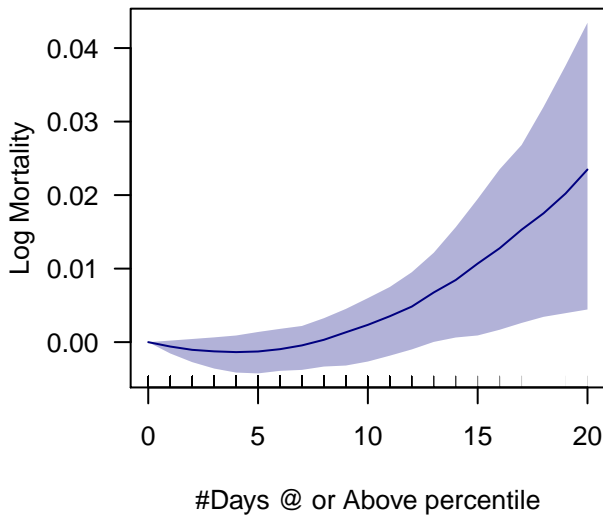
Deaths per 100K + #Days high >90P
05–09 NA
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



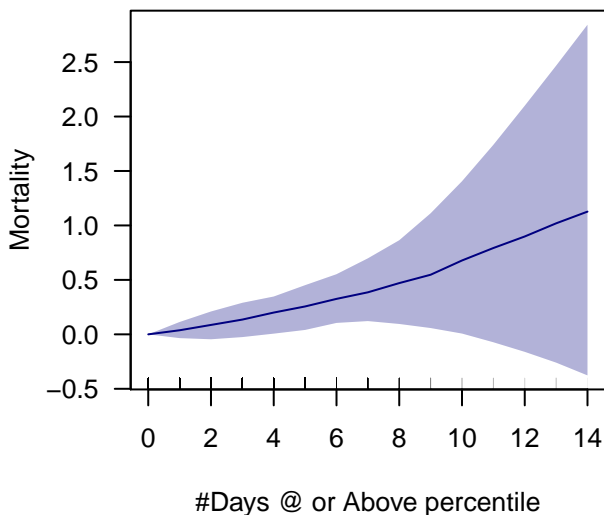
Deaths per 100K + #Days low >90P
05-09 NA
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



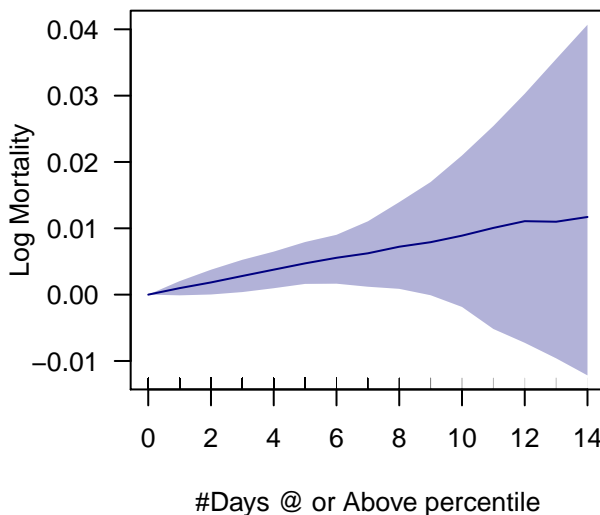
Deaths per 100K + #Days low >90P
05-09 NA
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

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



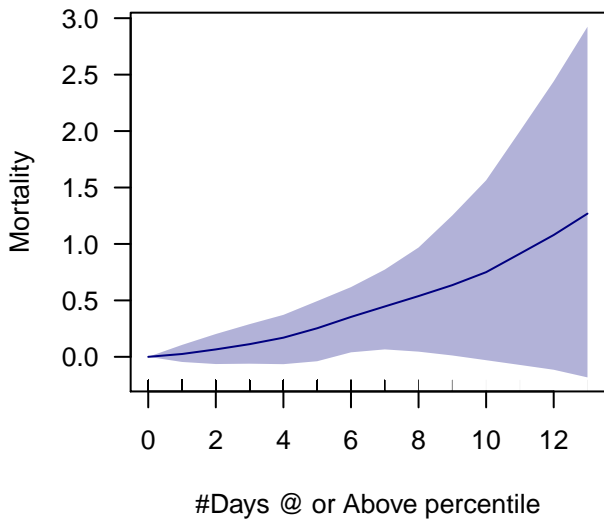
Deaths per 100K + #Days high >95P
05–09 NA
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

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



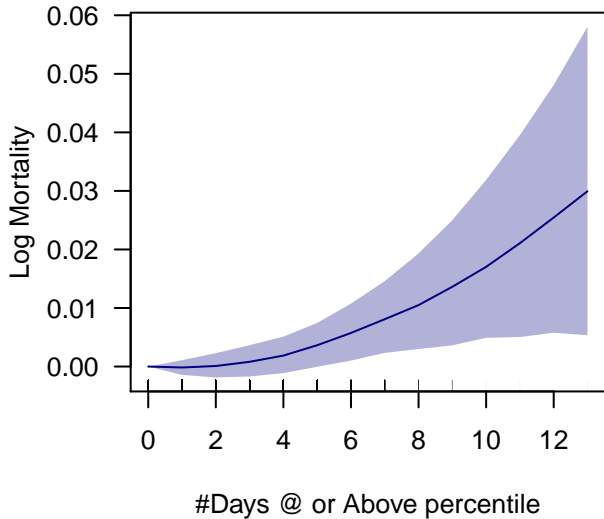
Deaths per 100K + #Days high >95P
05–09 NA
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



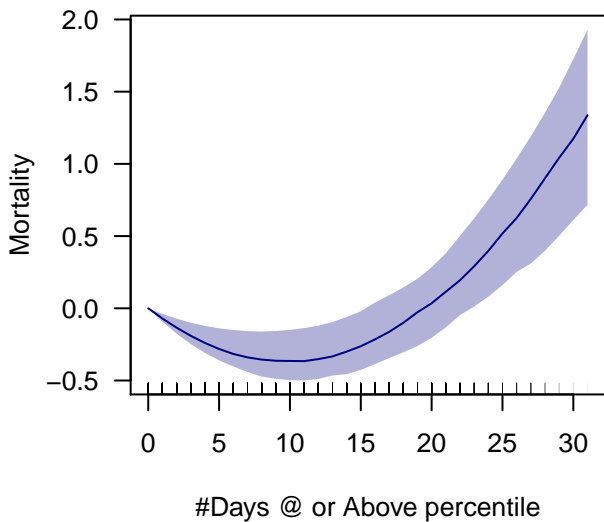
Deaths per 100K + #Days low >95P
05-09 NA
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



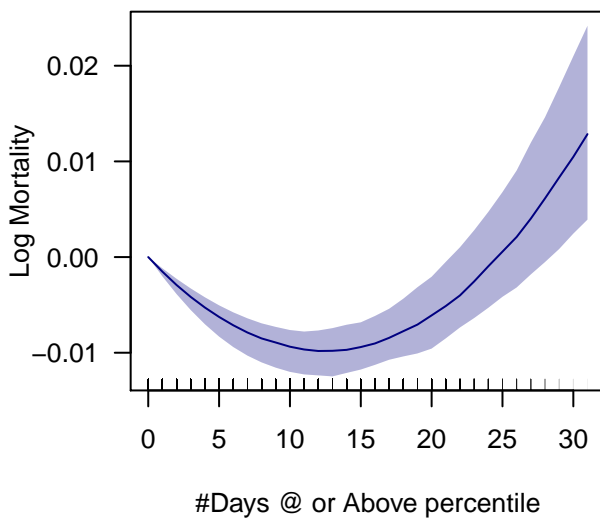
Deaths per 100K + #Days low >95P
05-09 NA
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



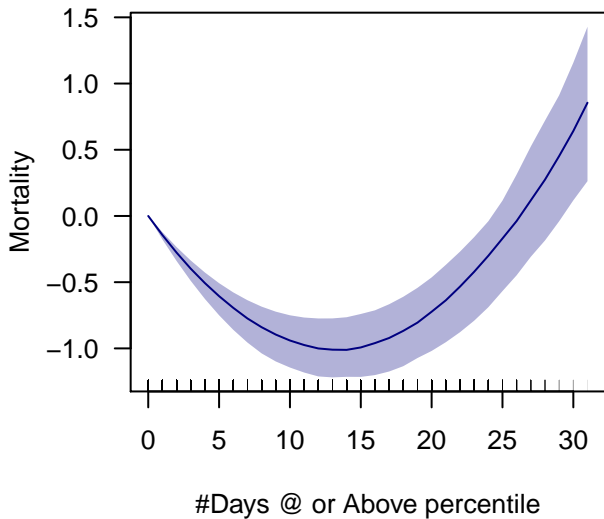
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



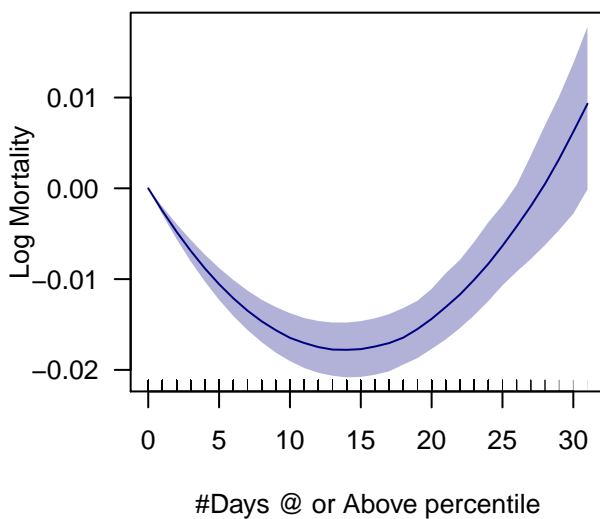
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

Deaths per 100K + #Days low >90P
Southeast



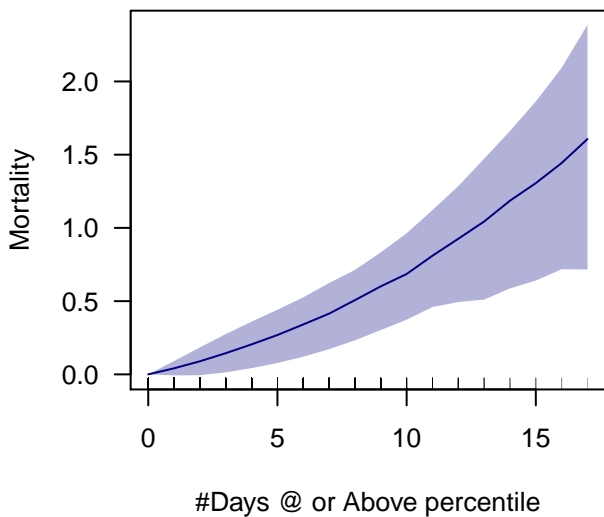
Deaths per 100K + #Days low >90P
Southeast
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

Deaths per 100K + #Days low >90P
Southeast



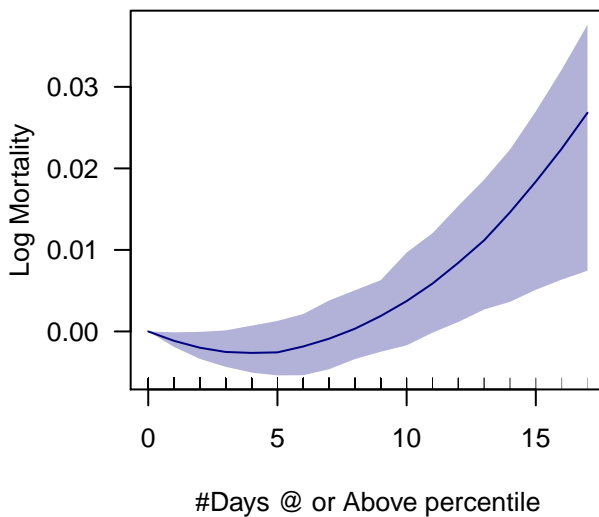
Deaths per 100K + #Days low >90P
Southeast
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



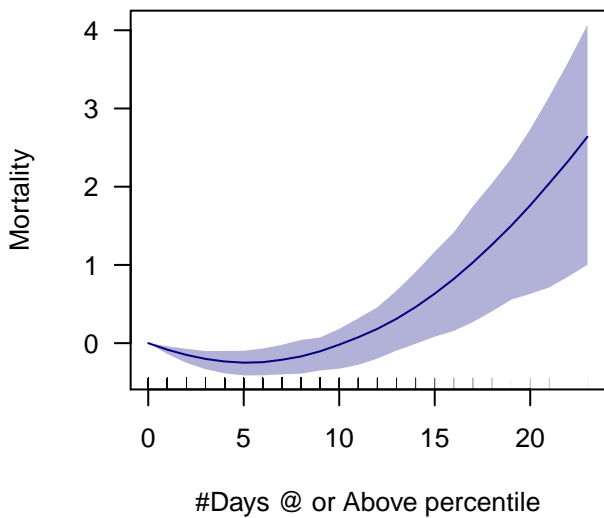
Deaths per 100K + #Days high >95P
Southeast
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



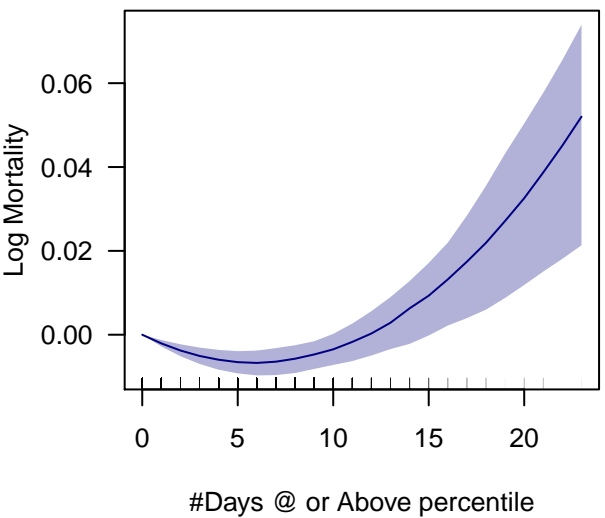
Deaths per 100K + #Days high >95P
Southeast
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
Southeast



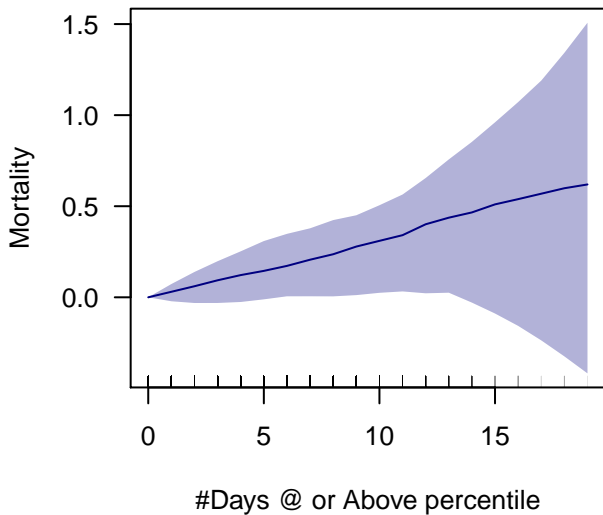
Deaths per 100K + #Days low >95P
Southeast
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
Southeast



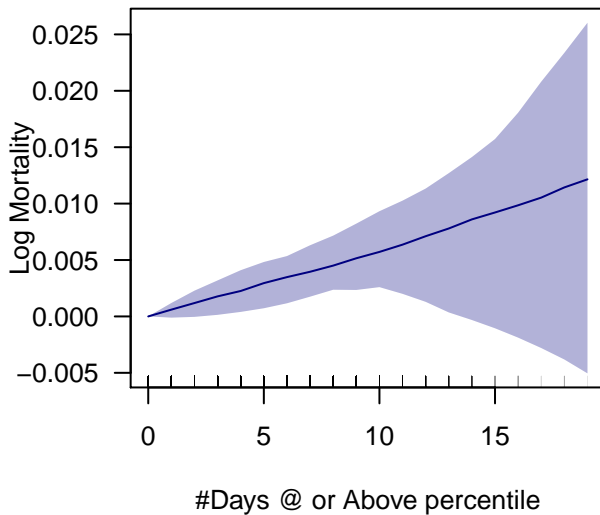
Deaths per 100K + #Days low >95P
Southeast
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

**Deaths per 100K + #Days high >90P
05–09 Southeast**



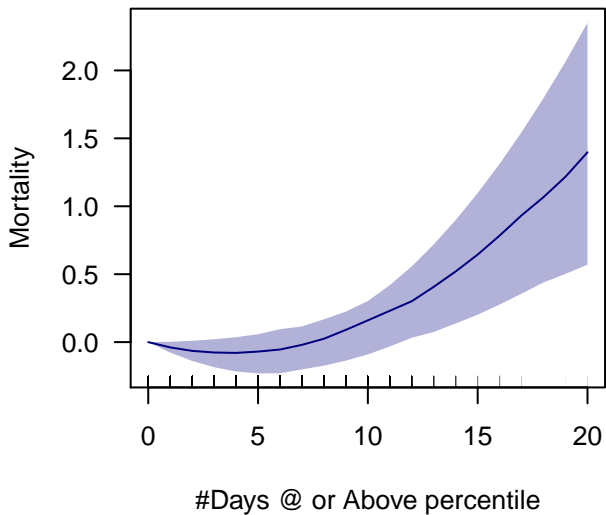
Deaths per 100K + #Days high >90P
05–09 Southeast
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

**Deaths per 100K + #Days high >90P
05–09 Southeast**



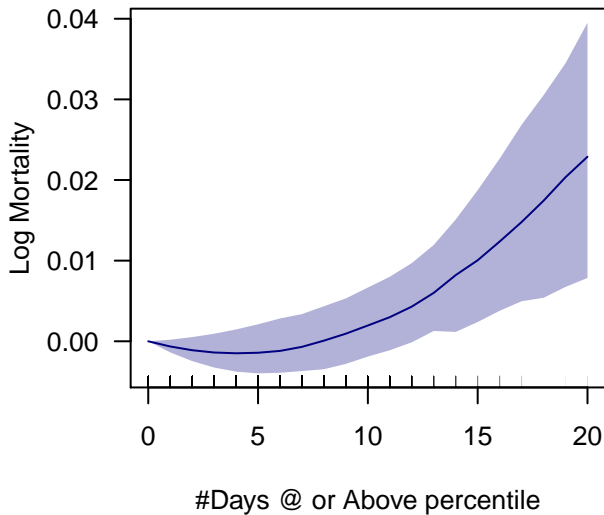
Deaths per 100K + #Days high >90P
05–09 Southeast
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



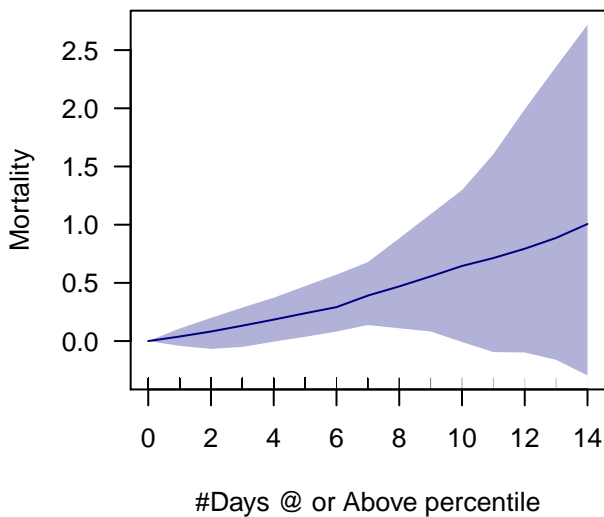
Deaths per 100K + #Days low >90P
05–09 Southeast
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



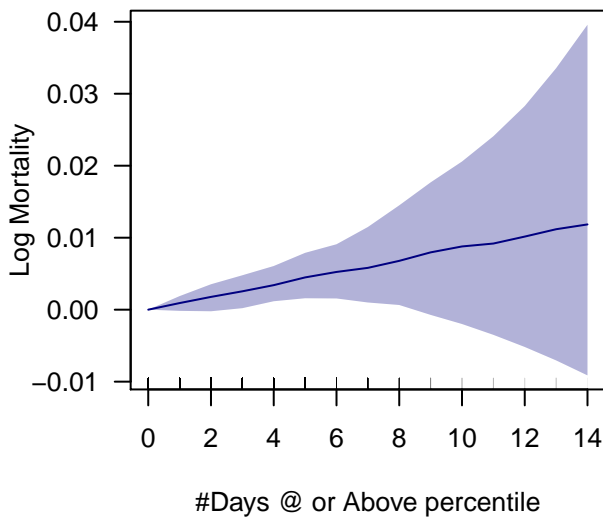
Deaths per 100K + #Days low >90P
05–09 Southeast
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

**Deaths per 100K + #Days high >95P
05–09 Southeast**



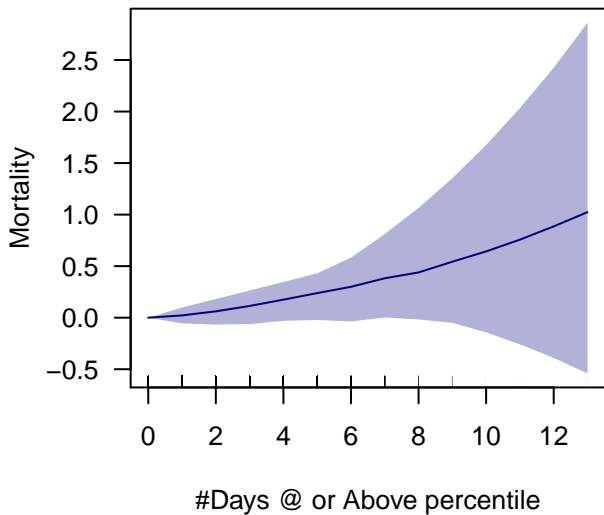
Deaths per 100K + #Days high >95P
05–09 Southeast
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

**Deaths per 100K + #Days high >95P
05–09 Southeast**



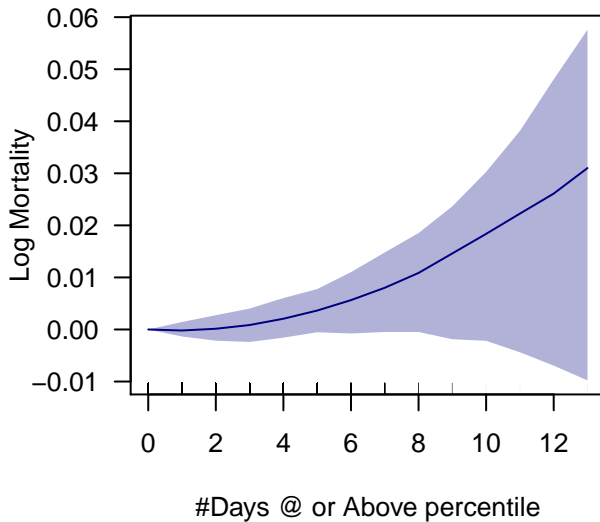
Deaths per 100K + #Days high >95P
05–09 Southeast
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



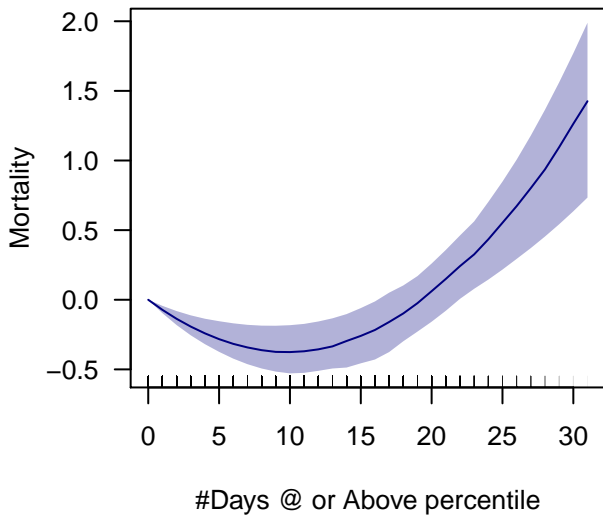
Deaths per 100K + #Days low >95P
05–09 Southeast
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



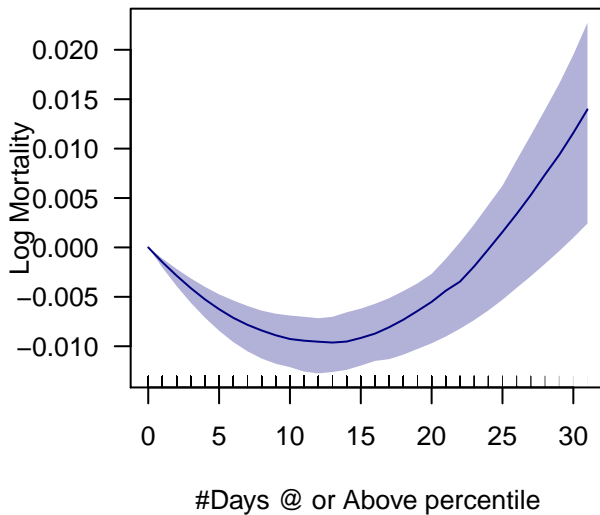
Deaths per 100K + #Days low >95P
05–09 Southeast
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



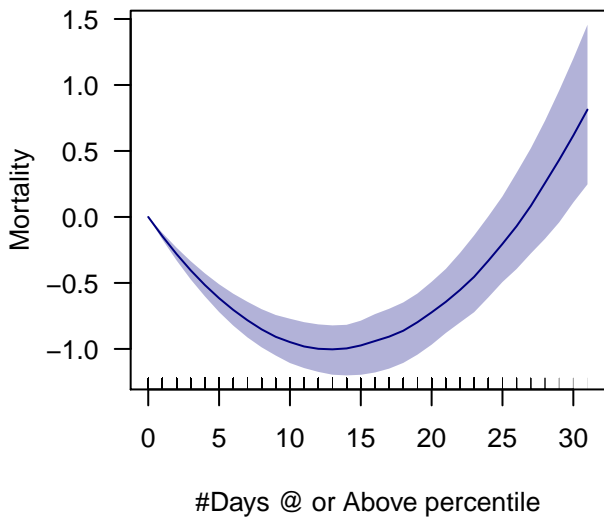
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



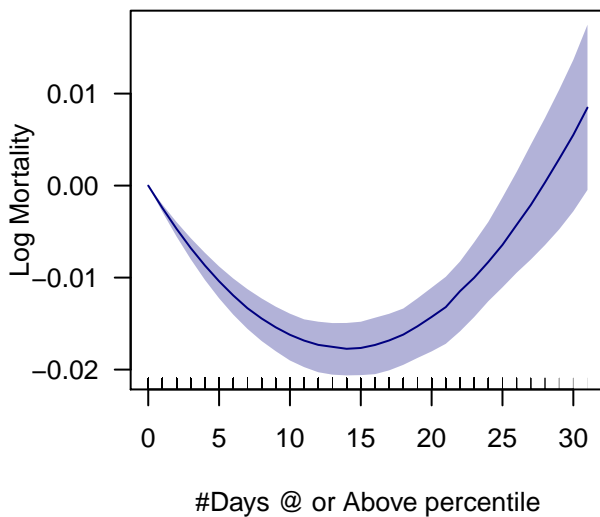
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

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



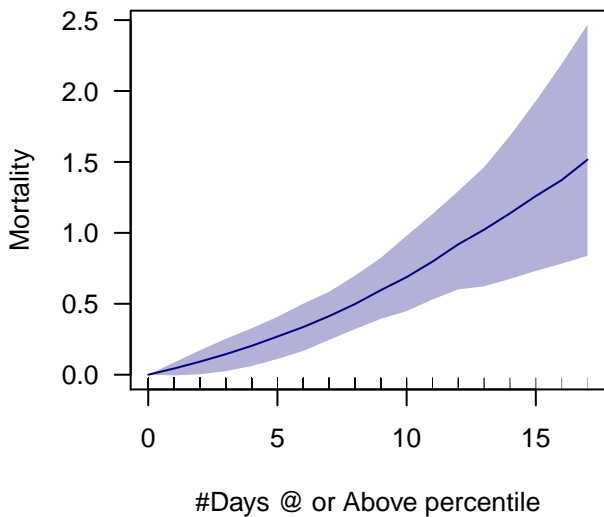
Deaths per 100K + #Days low >90P
South
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

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



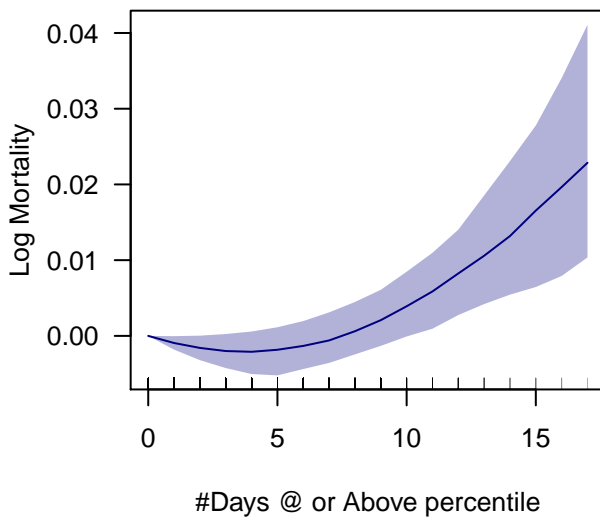
Deaths per 100K + #Days low >90P
South
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



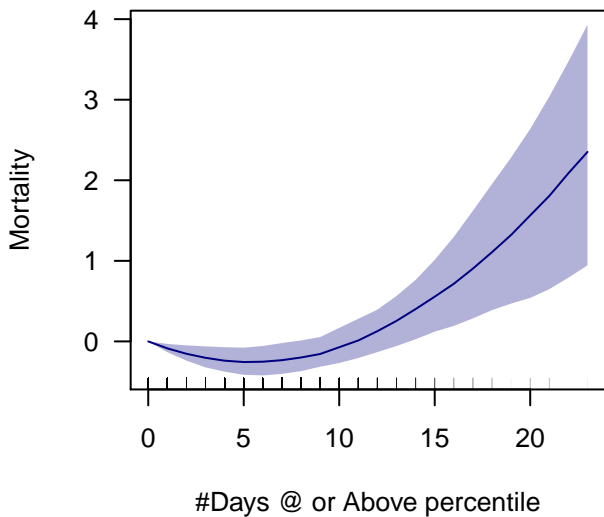
Deaths per 100K + #Days high >95P
South
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



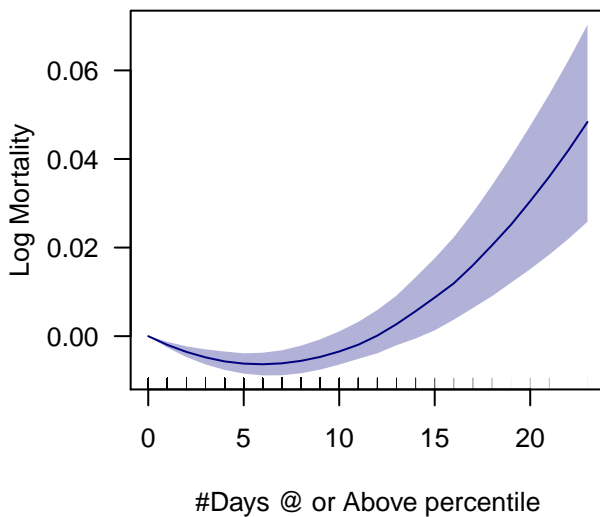
Deaths per 100K + #Days high >95P
South
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
South



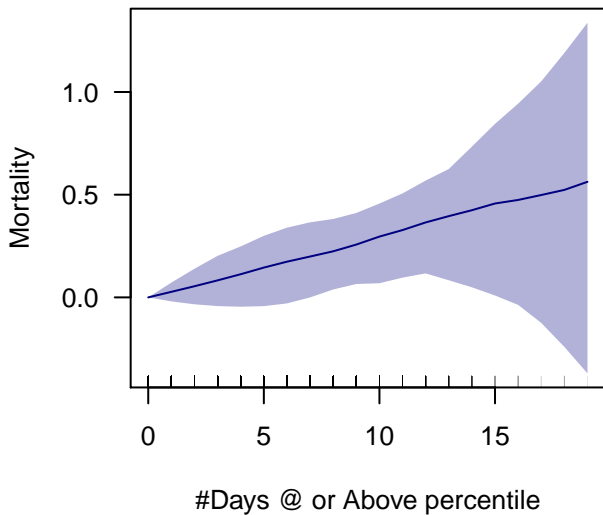
Deaths per 100K + #Days low >95P
South
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
South



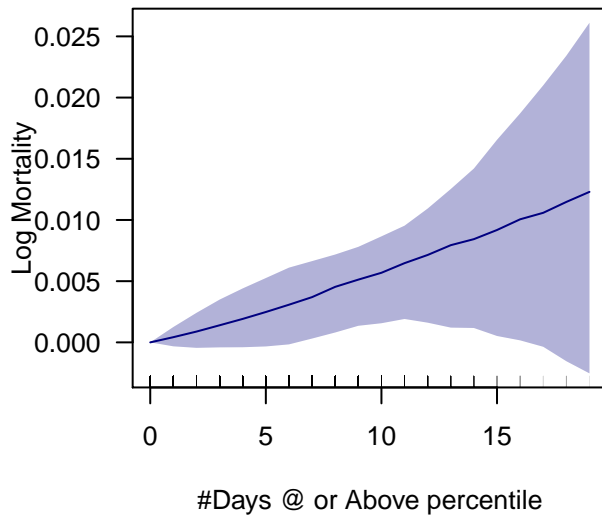
Deaths per 100K + #Days low >95P
South
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

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



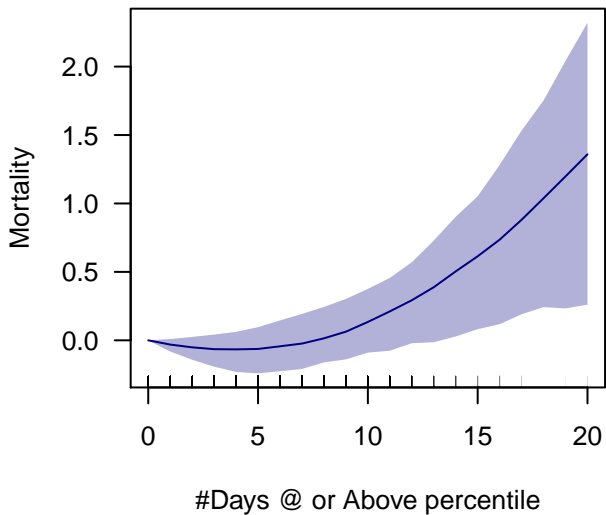
Deaths per 100K + #Days high >90P
05-09 South
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

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



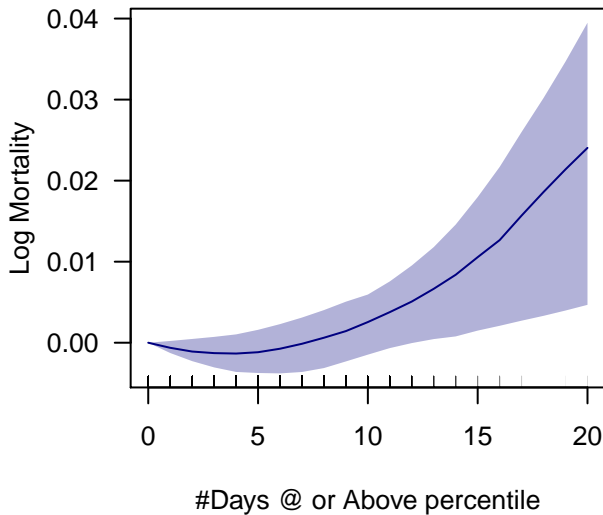
Deaths per 100K + #Days high >90P
05-09 South
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



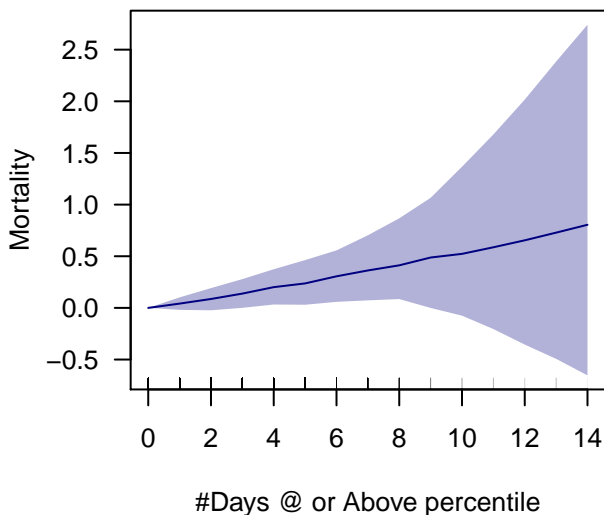
Deaths per 100K + #Days low >90P
05-09 South
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



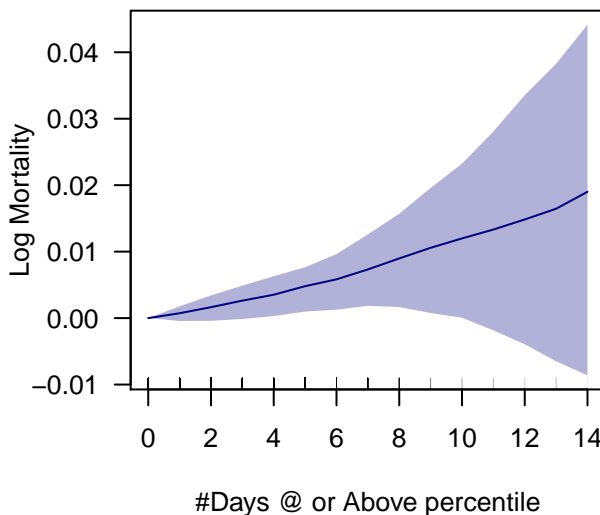
Deaths per 100K + #Days low >90P
05-09 South
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

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



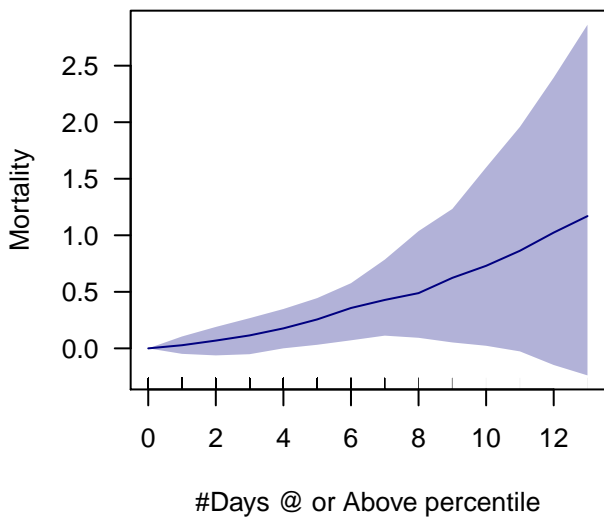
Deaths per 100K + #Days high >95P
05-09 South
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

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



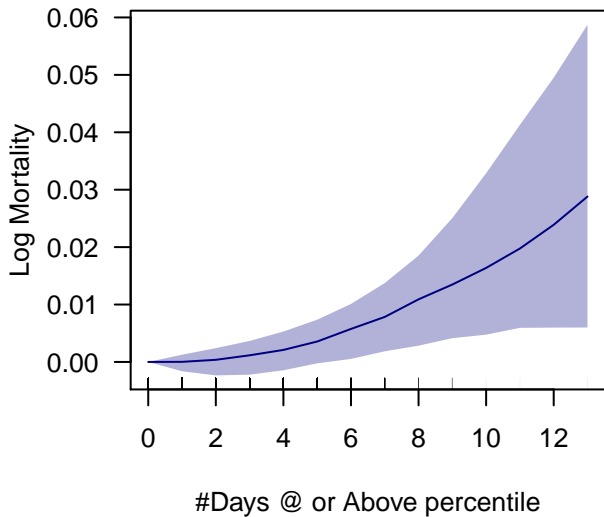
Deaths per 100K + #Days high >95P
05-09 South
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



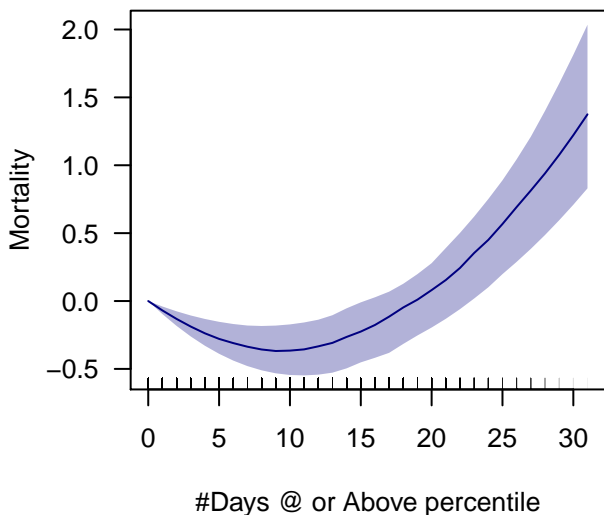
Deaths per 100K + #Days low >95P
05-09 South
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



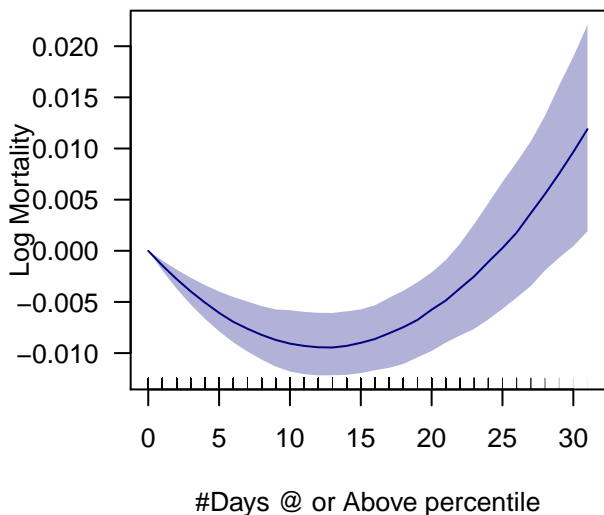
Deaths per 100K + #Days low >95P
05-09 South
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



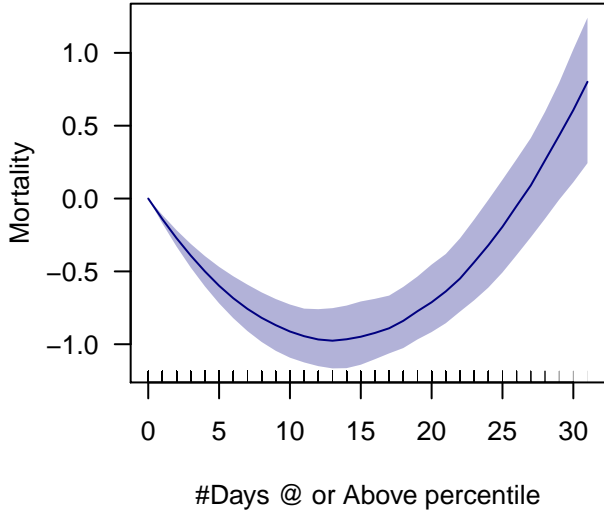
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



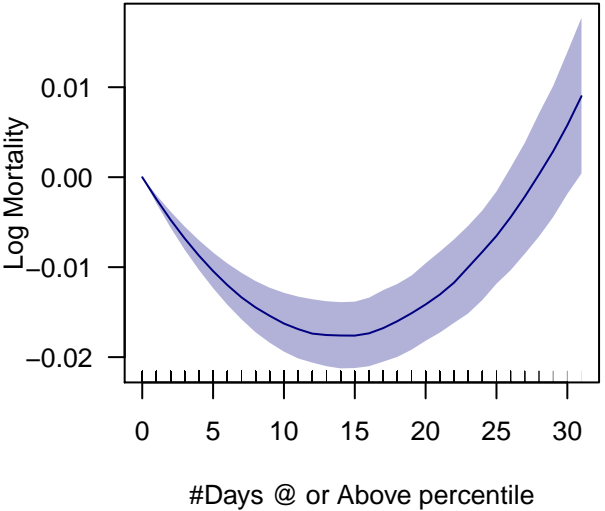
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

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



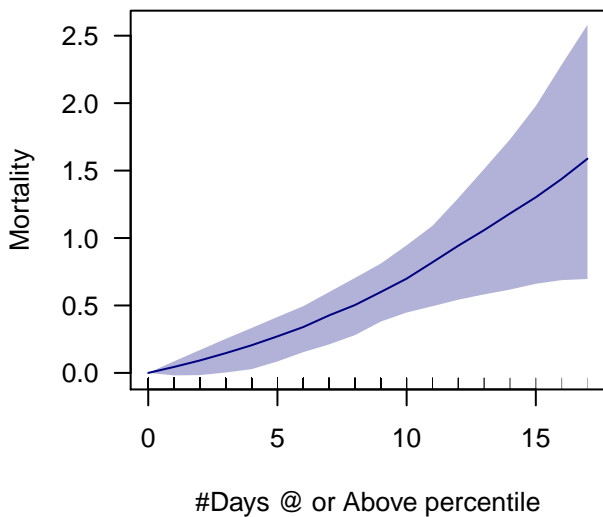
Deaths per 100K + #Days low >90P
Central
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

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



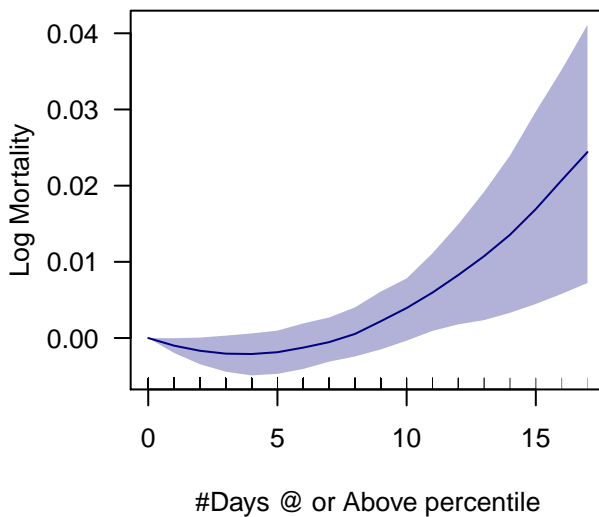
Deaths per 100K + #Days low >90P
Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



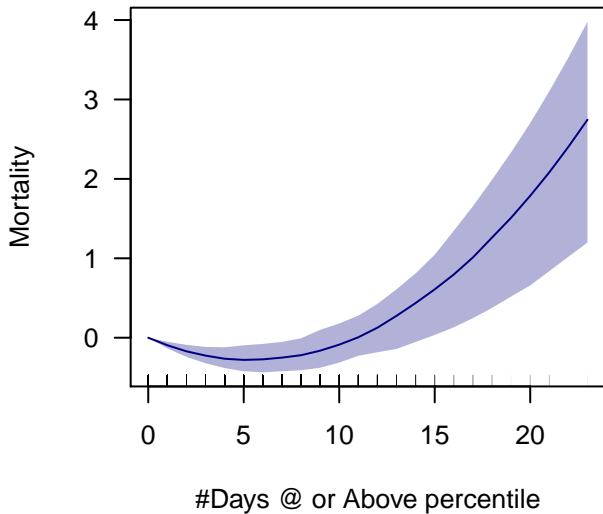
Deaths per 100K + #Days high >95P
Central
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



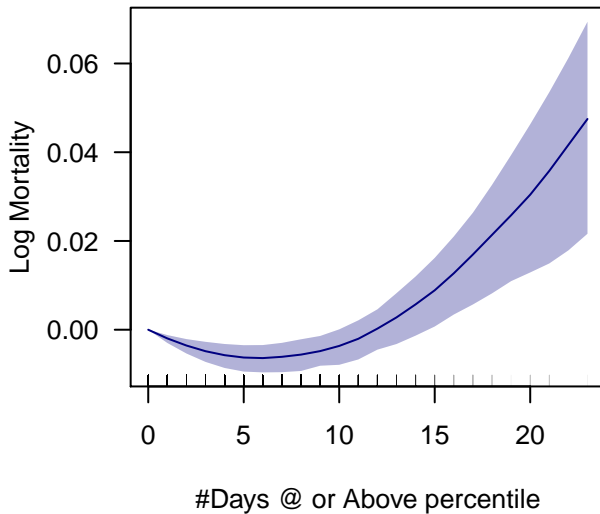
Deaths per 100K + #Days high >95P
Central
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
Central



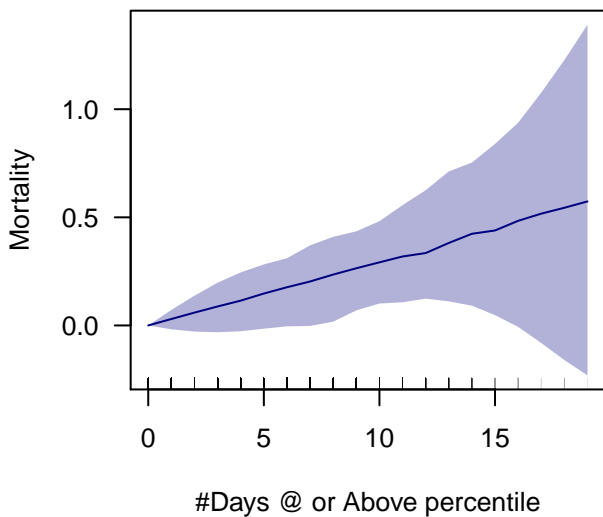
Deaths per 100K + #Days low >95P
Central
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
Central



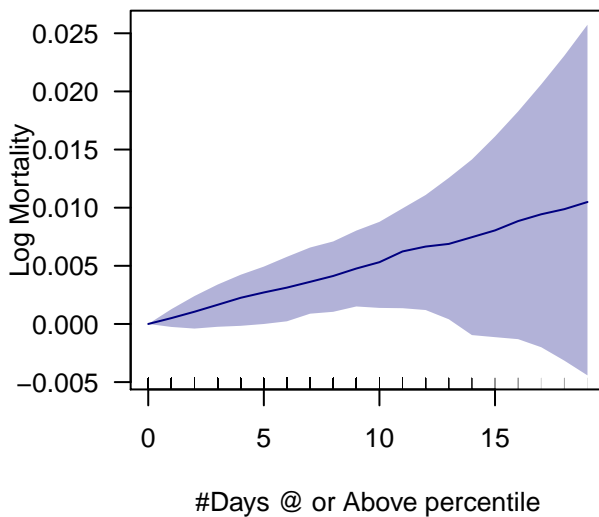
Deaths per 100K + #Days low >95P
Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

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



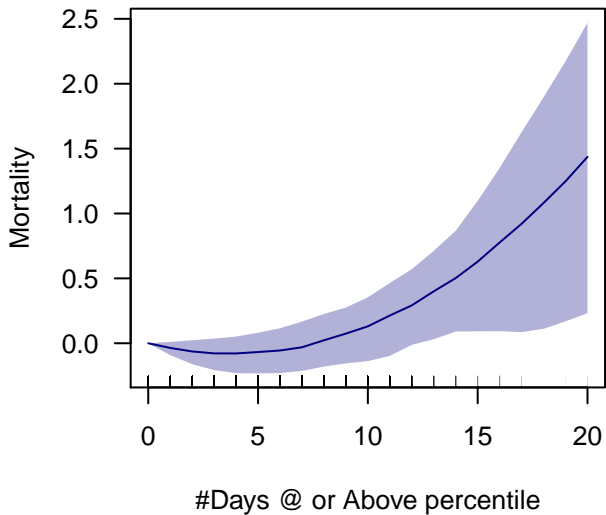
Deaths per 100K + #Days high >90P
05–09 Central
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

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



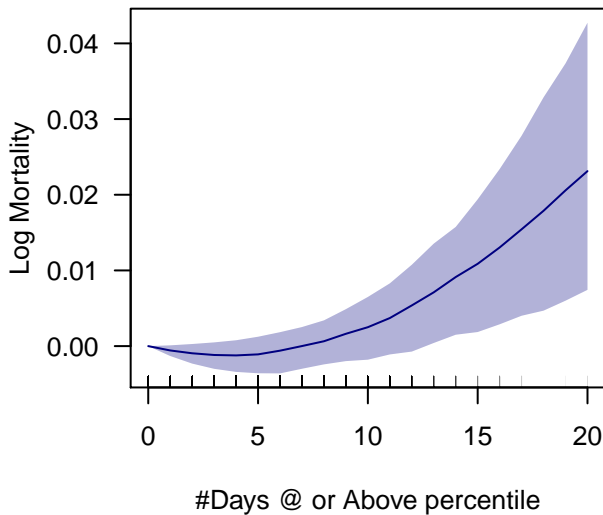
Deaths per 100K + #Days high >90P
05–09 Central
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



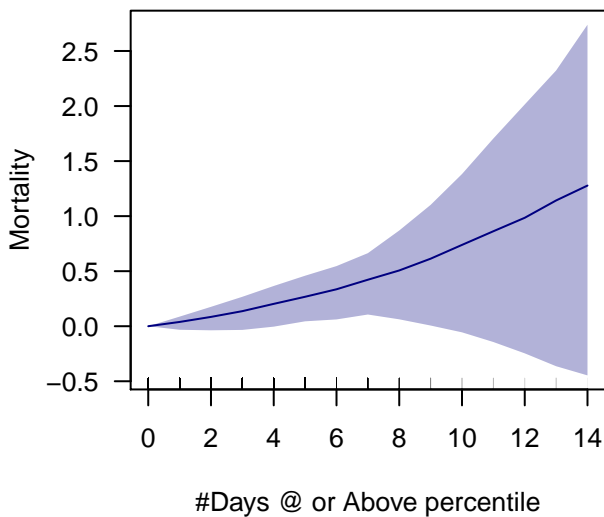
Deaths per 100K + #Days low >90P
05-09 Central
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



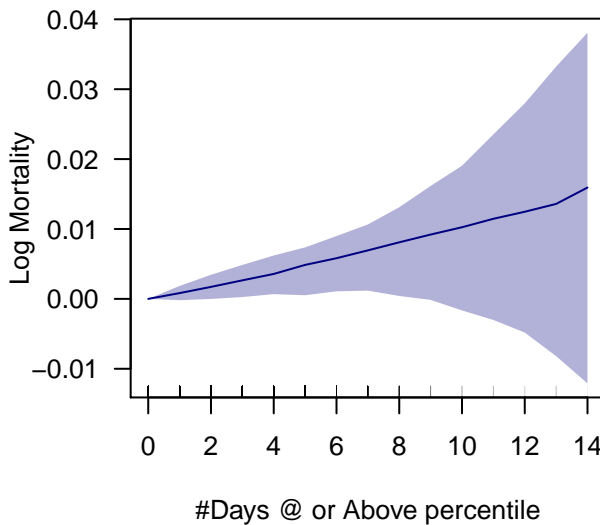
Deaths per 100K + #Days low >90P
05-09 Central
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

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



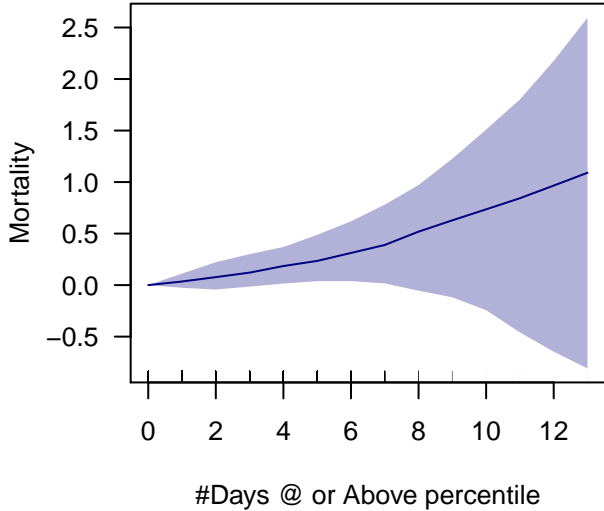
Deaths per 100K + #Days high >95P
05–09 Central
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

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



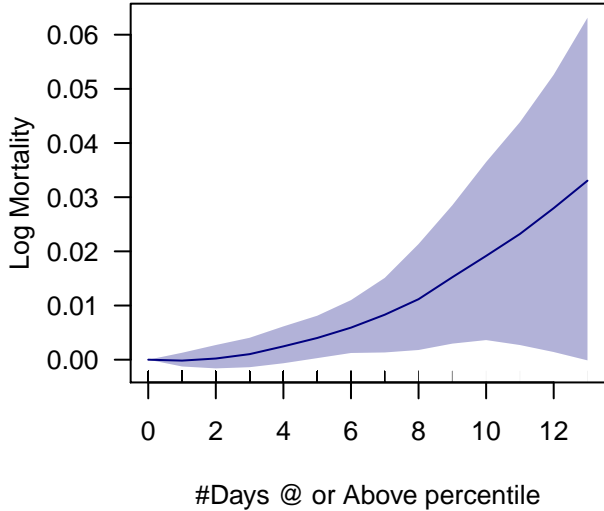
Deaths per 100K + #Days high >95P
05–09 Central
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



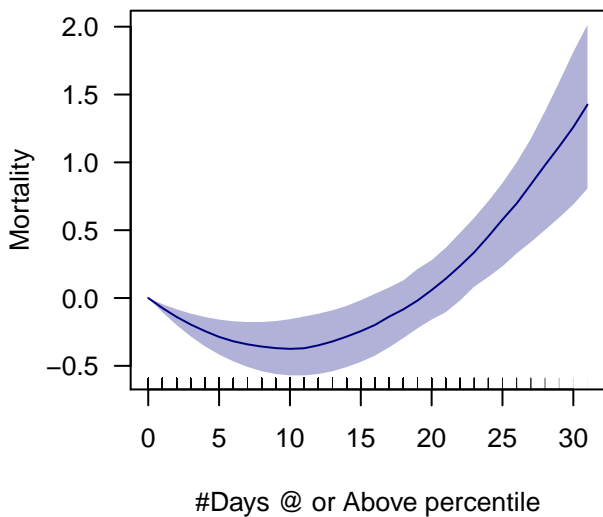
Deaths per 100K + #Days low >95P
05-09 Central
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



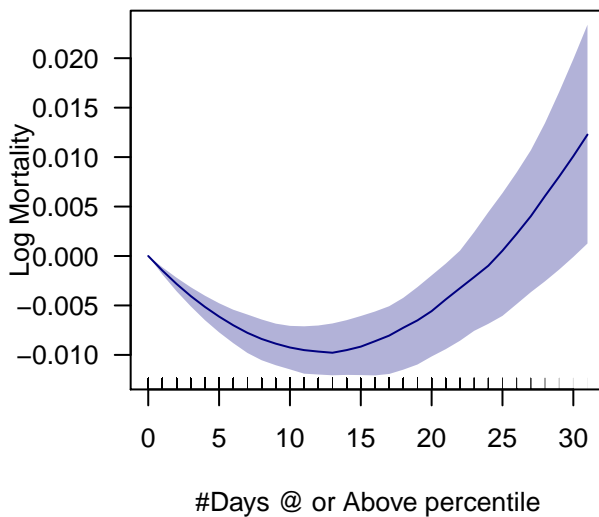
Deaths per 100K + #Days low >95P
05-09 Central
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



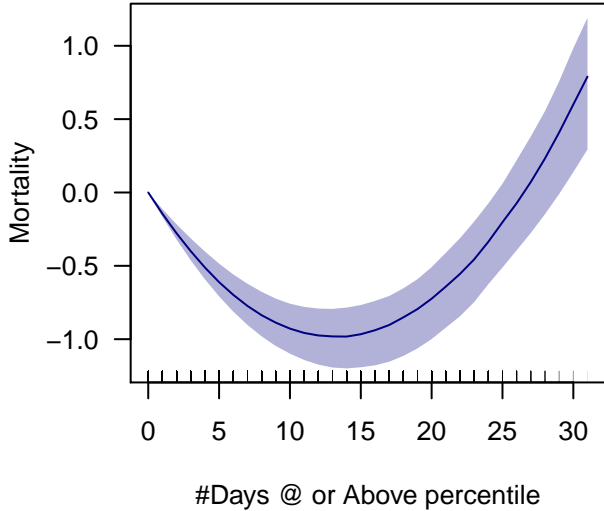
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



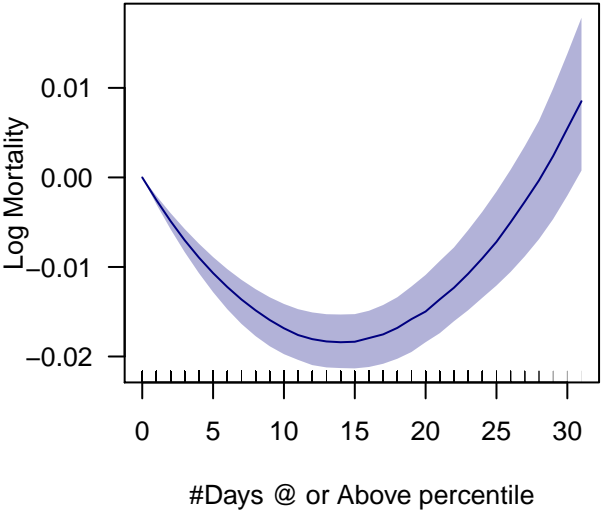
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

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



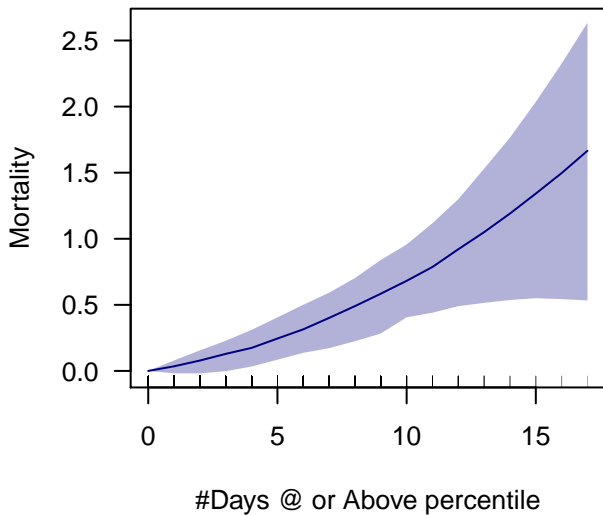
Deaths per 100K + #Days low >90P
East North Central
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

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



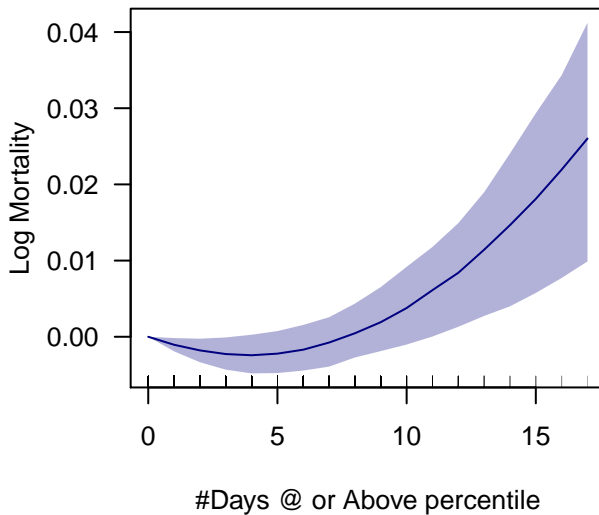
Deaths per 100K + #Days low >90P
East North Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

Deaths per 100K + #Days high >95P
East North Central



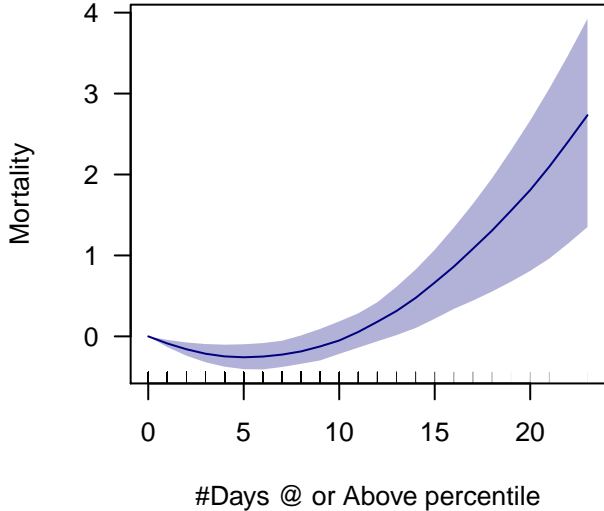
Deaths per 100K + #Days high >95P
East North Central
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

Deaths per 100K + #Days high >95P
East North Central



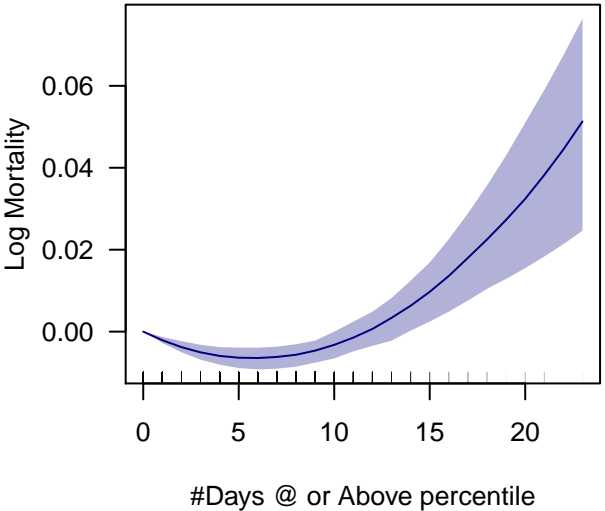
Deaths per 100K + #Days high >95P
East North Central
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
East North Central



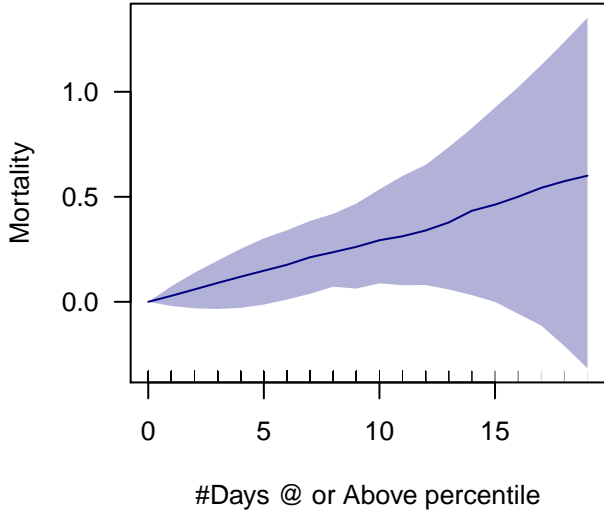
Deaths per 100K + #Days low >95P
East North Central
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
East North Central



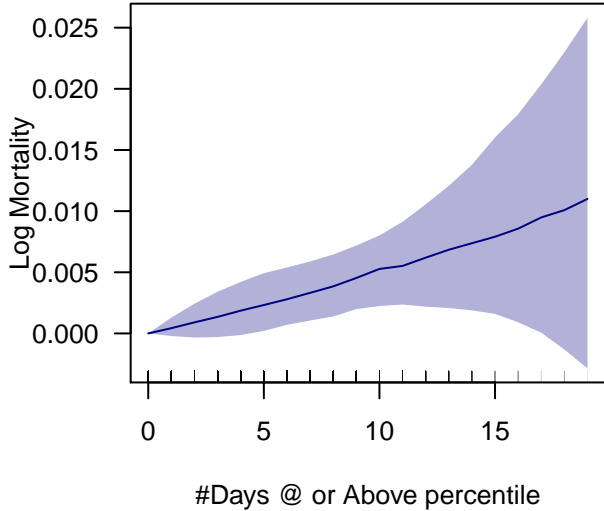
Deaths per 100K + #Days low >95P
East North Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

Deaths per 100K + #Days high >90P
05–09 East North Central



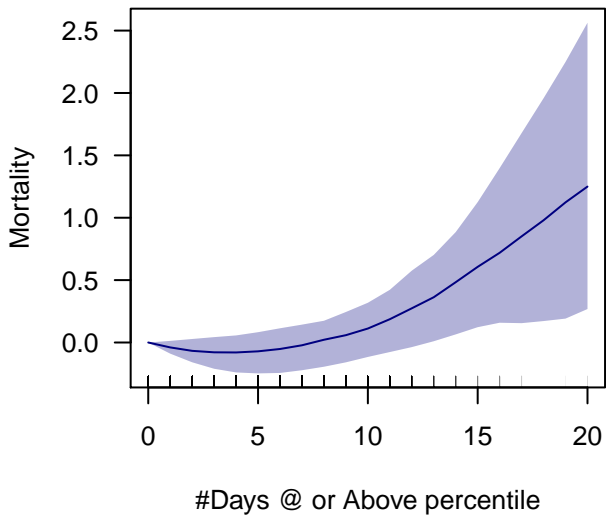
Deaths per 100K + #Days high >90P
05–09 East North Central
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

Deaths per 100K + #Days high >90P
05–09 East North Central



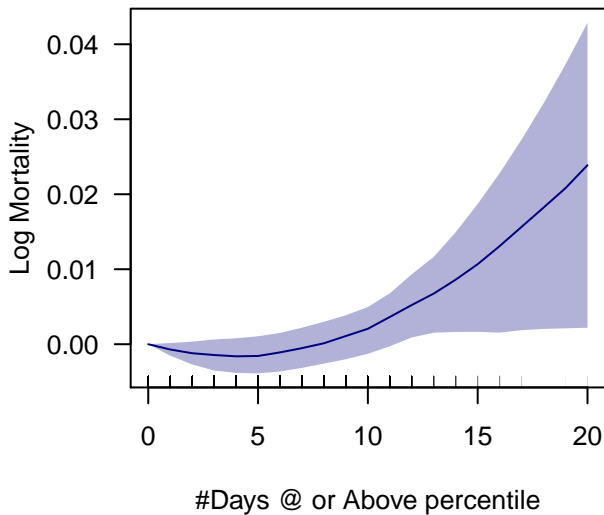
Deaths per 100K + #Days high >90P
05–09 East North Central
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

Deaths per 100K + #Days low >90P
05–09 East North Central



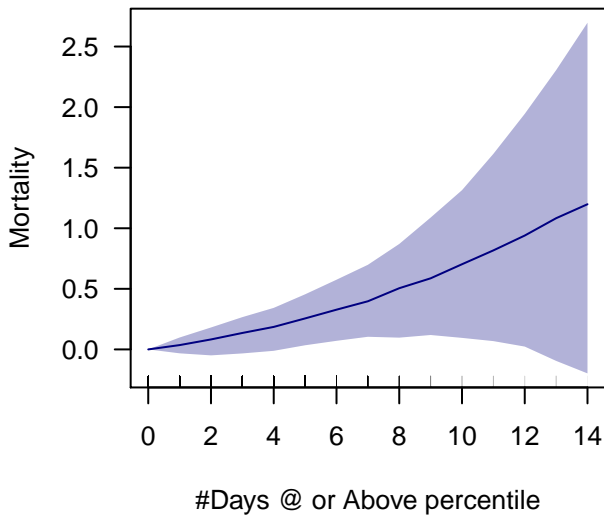
Deaths per 100K + #Days low >90P
05–09 East North Central
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

Deaths per 100K + #Days low >90P
05–09 East North Central



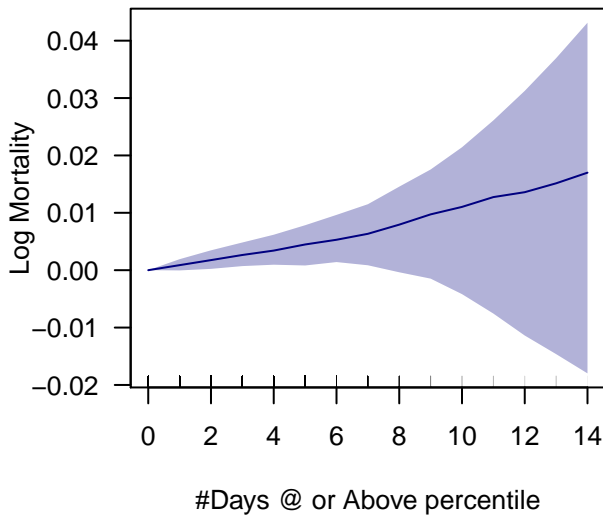
Deaths per 100K + #Days low >90P
05–09 East North Central
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

**Deaths per 100K + #Days high >95P
05–09 East North Central**



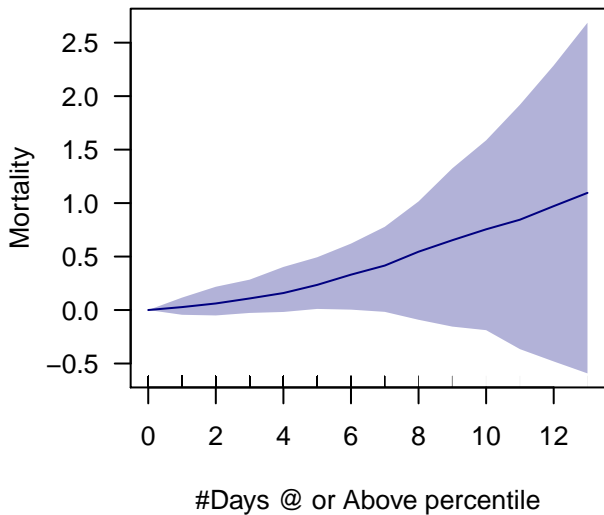
Deaths per 100K + #Days high >95P
05–09 East North Central
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

**Deaths per 100K + #Days high >95P
05–09 East North Central**



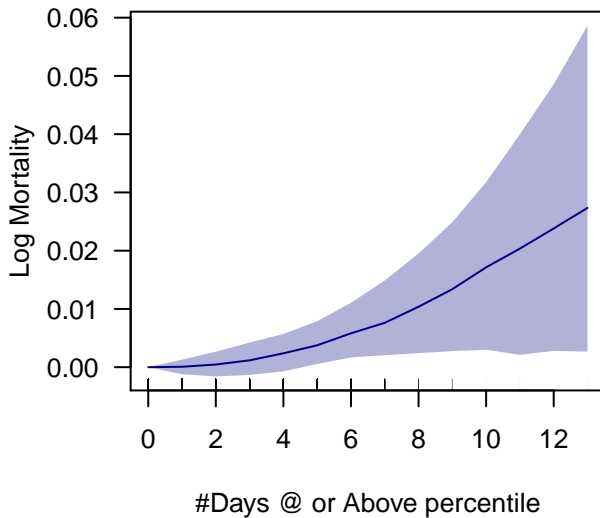
Deaths per 100K + #Days high >95P
05–09 East North Central
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

Deaths per 100K + #Days low >95P
05–09 East North Central



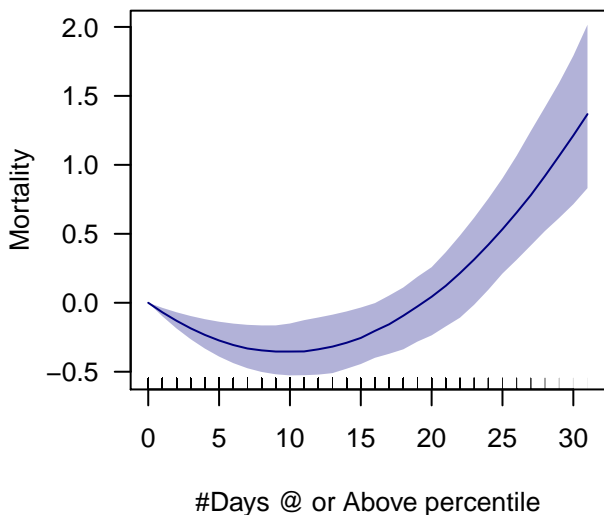
Deaths per 100K + #Days low >95P
05–09 East North Central
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

Deaths per 100K + #Days low >95P
05–09 East North Central



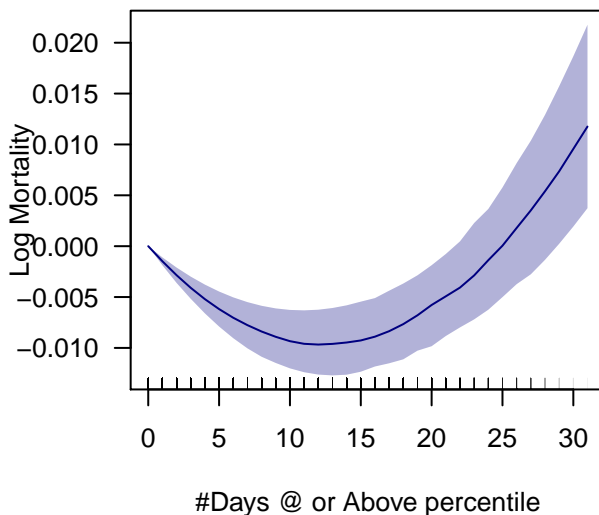
Deaths per 100K + #Days low >95P
05–09 East North Central
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



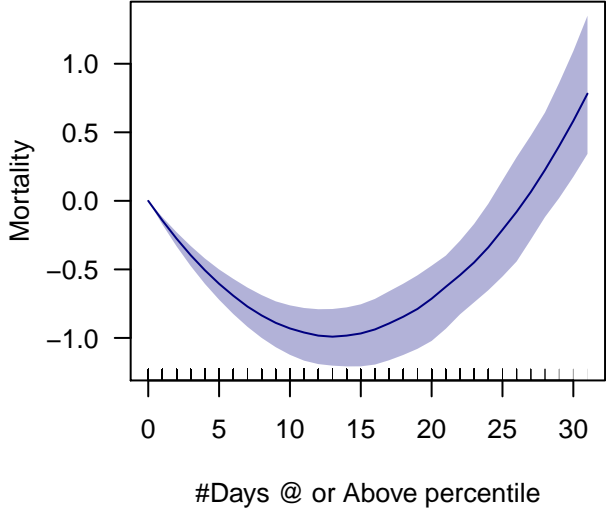
Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



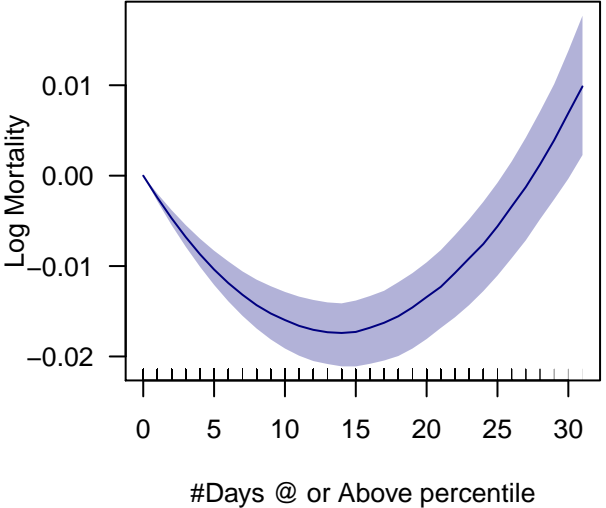
Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

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



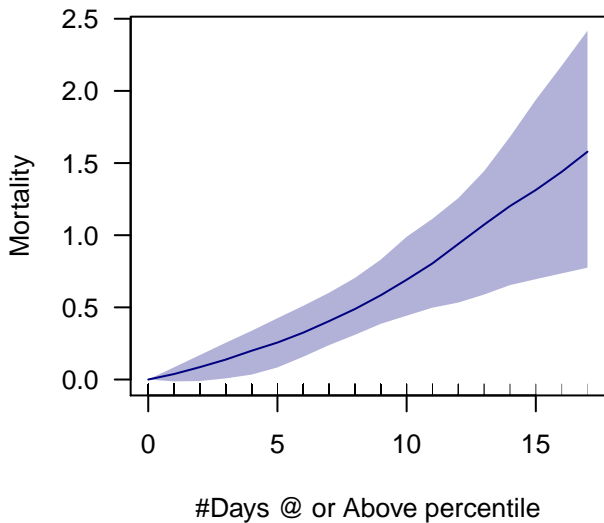
Deaths per 100K + #Days low >90P
Southwest
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

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



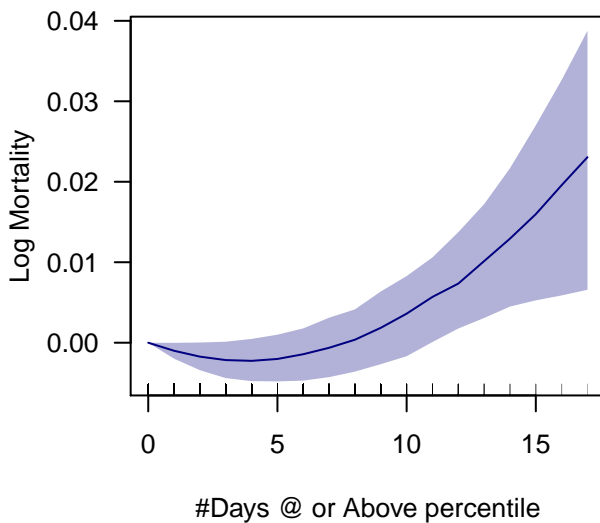
Deaths per 100K + #Days low >90P
Southwest
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



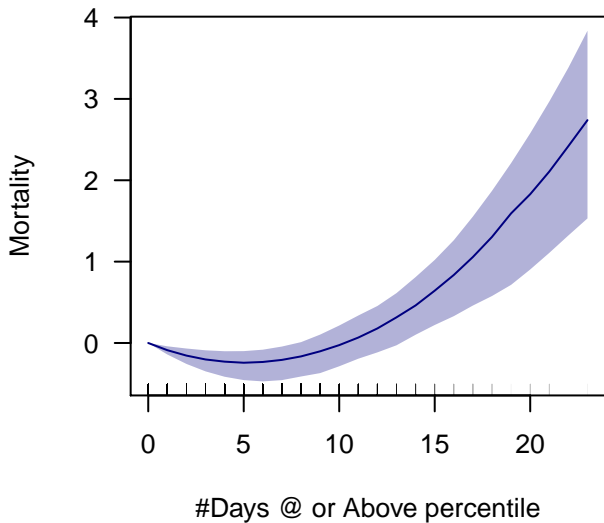
Deaths per 100K + #Days high >95P
Southwest
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



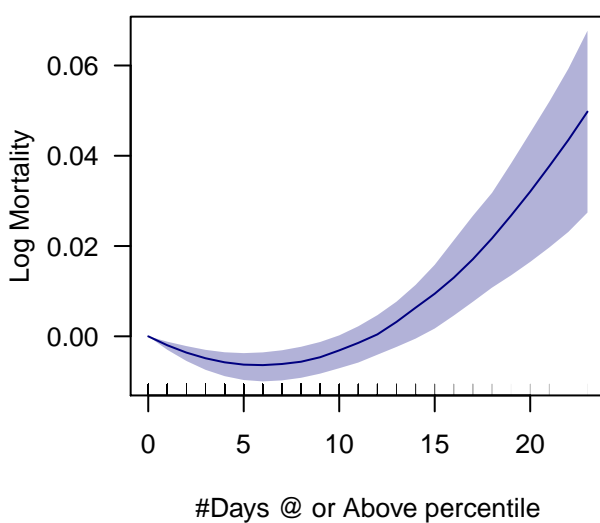
Deaths per 100K + #Days high >95P
Southwest
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
Southwest



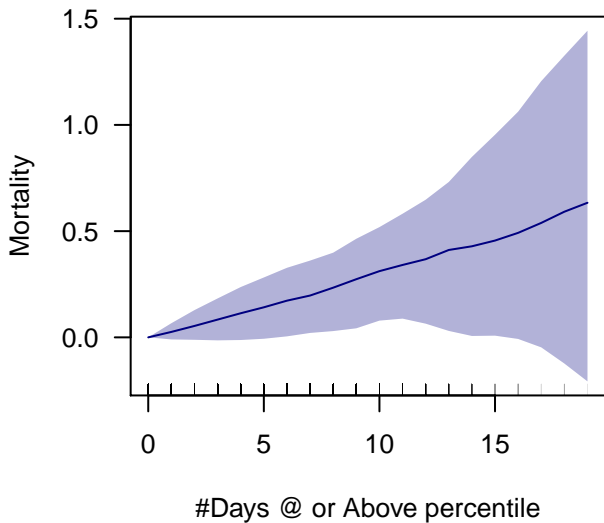
Deaths per 100K + #Days low >95P
Southwest
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
Southwest



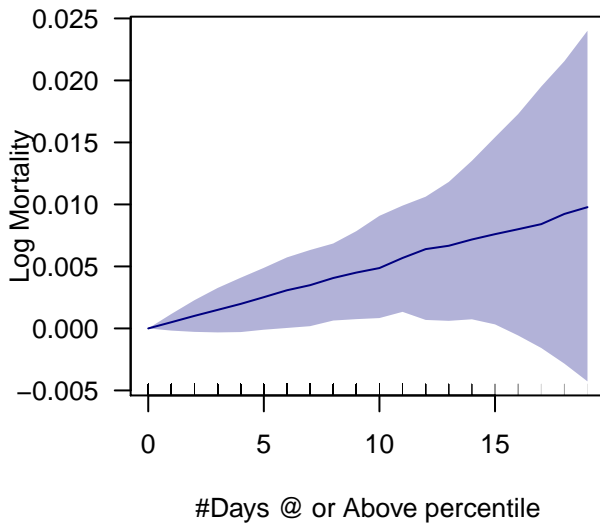
Deaths per 100K + #Days low >95P
Southwest
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

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



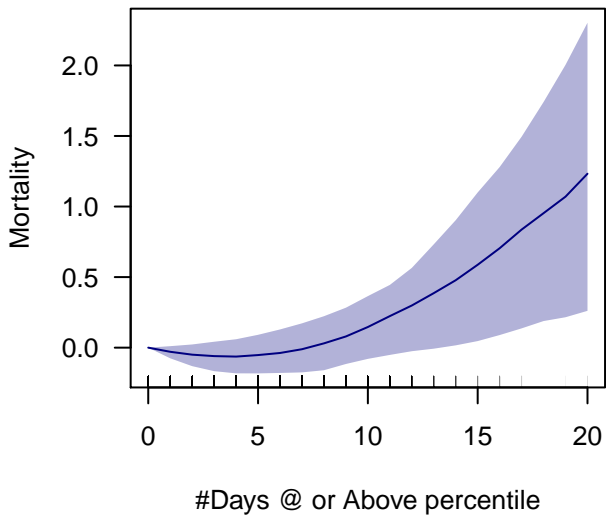
Deaths per 100K + #Days high >90P
05-09 Southwest
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

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



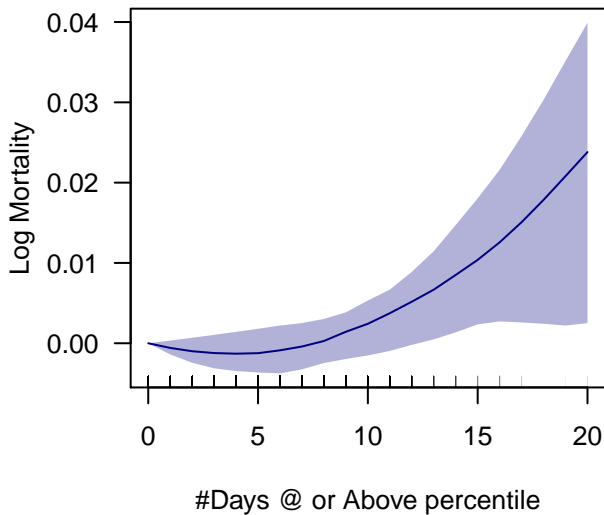
Deaths per 100K + #Days high >90P
05-09 Southwest
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



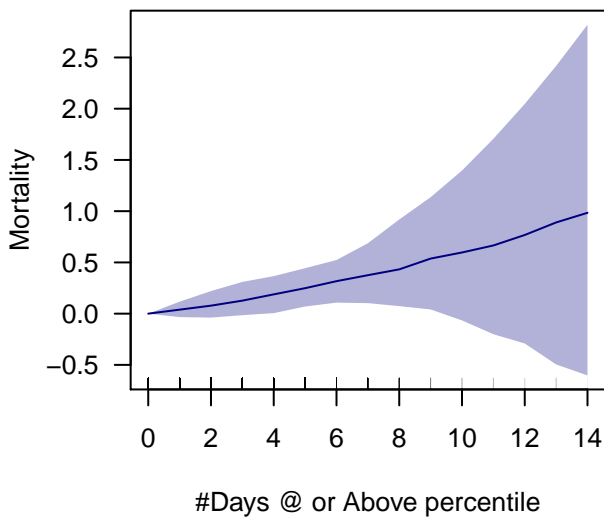
Deaths per 100K + #Days low >90P
05–09 Southwest
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



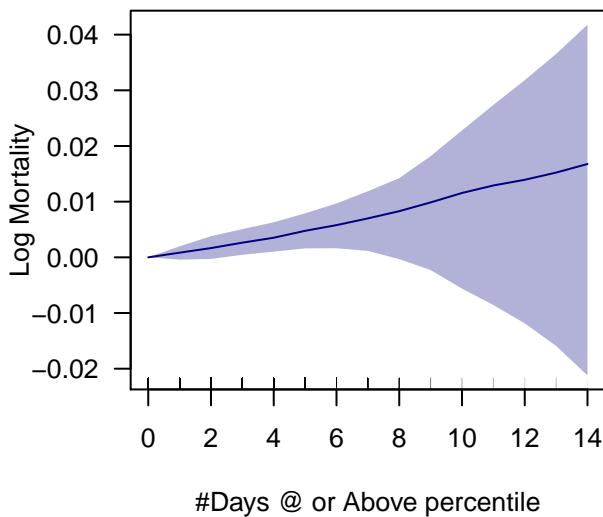
Deaths per 100K + #Days low >90P
05–09 Southwest
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

**Deaths per 100K + #Days high >95P
05–09 Southwest**



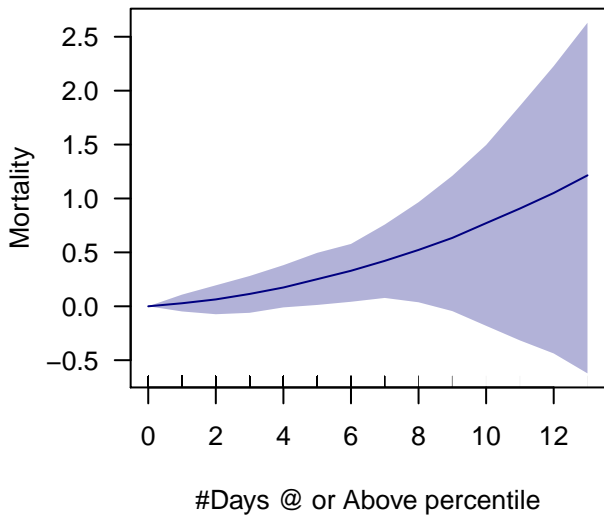
Deaths per 100K + #Days high >95P
05–09 Southwest
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

**Deaths per 100K + #Days high >95P
05–09 Southwest**



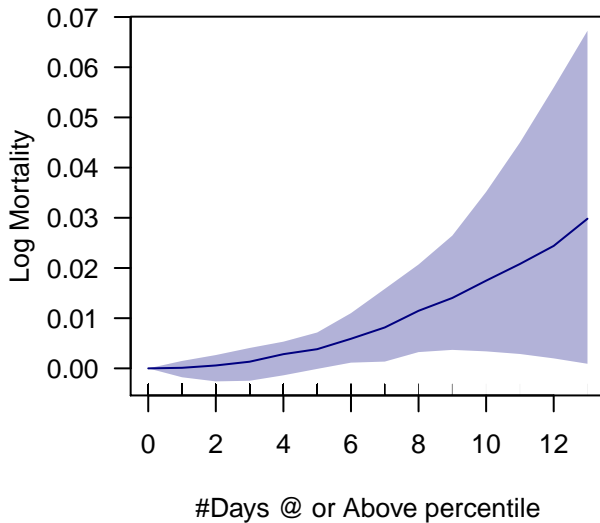
Deaths per 100K + #Days high >95P
05–09 Southwest
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



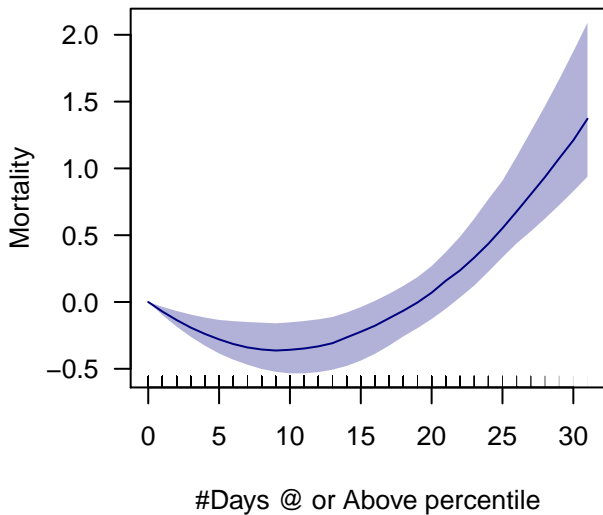
Deaths per 100K + #Days low >95P
05–09 Southwest
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



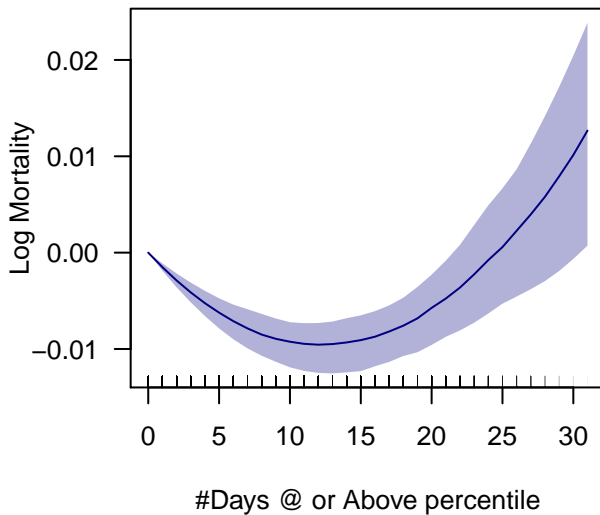
Deaths per 100K + #Days low >95P
05–09 Southwest
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



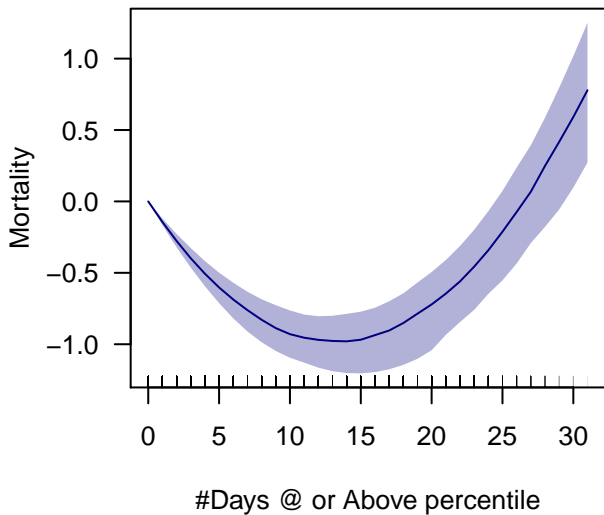
Deaths per 100K + #Days high >90P
West North Central
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



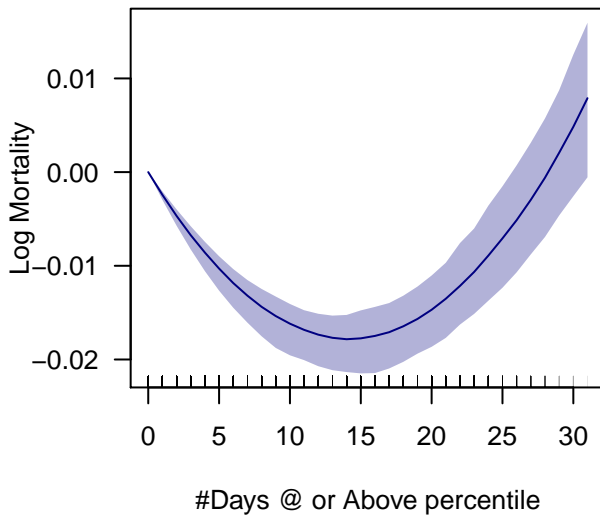
Deaths per 100K + #Days high >90P
West North Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

Deaths per 100K + #Days low >90P
West North Central



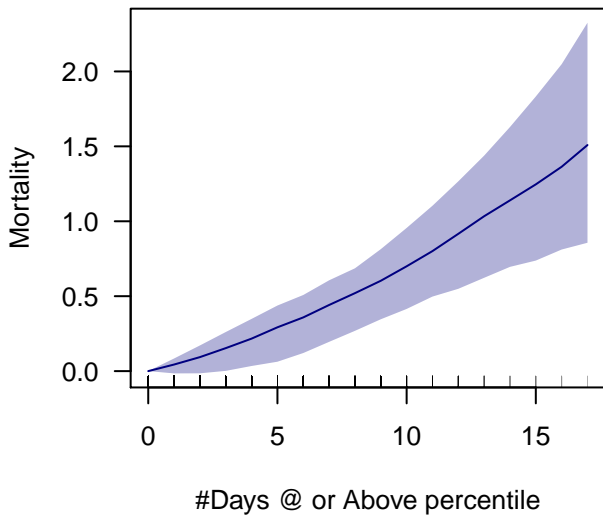
Deaths per 100K + #Days low >90P
West North Central
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

Deaths per 100K + #Days low >90P
West North Central



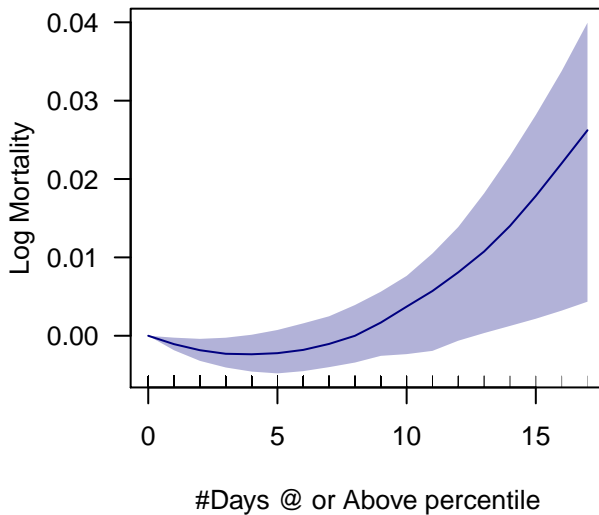
Deaths per 100K + #Days low >90P
West North Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

Deaths per 100K + #Days high >95P
West North Central



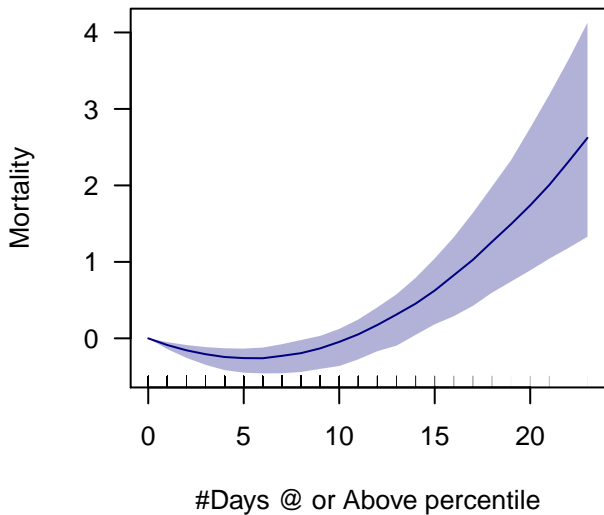
Deaths per 100K + #Days high >95P
West North Central
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

Deaths per 100K + #Days high >95P
West North Central



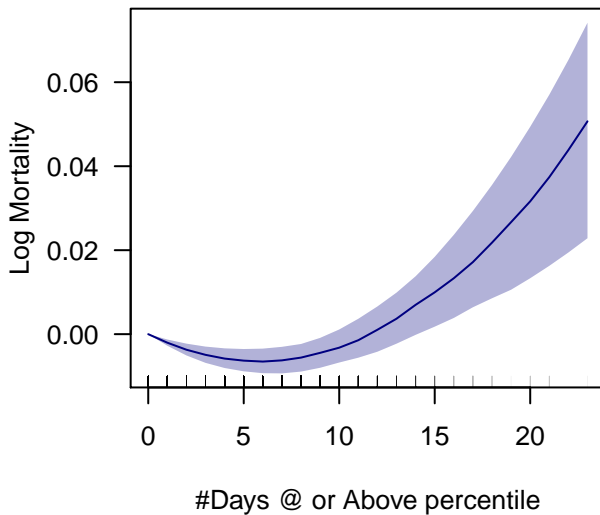
Deaths per 100K + #Days high >95P
West North Central
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
West North Central



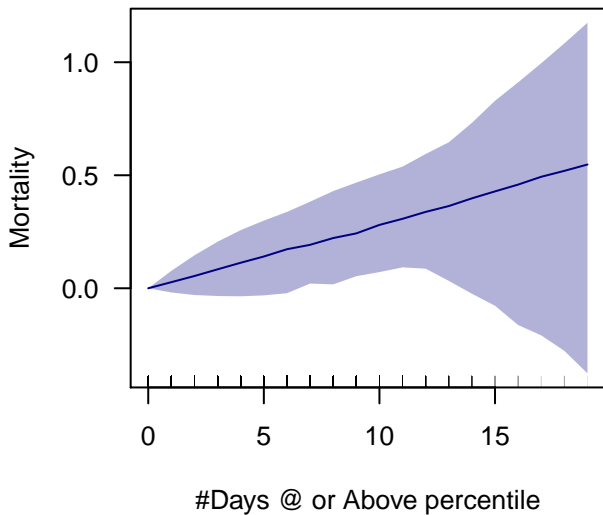
Deaths per 100K + #Days low >95P
West North Central
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
West North Central



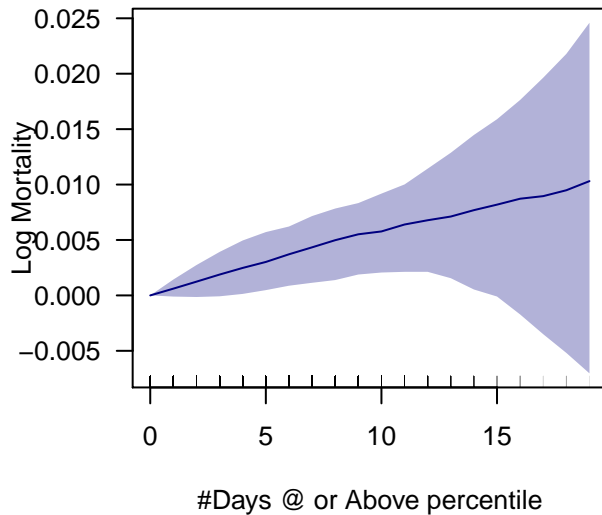
Deaths per 100K + #Days low >95P
West North Central
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

**Deaths per 100K + #Days high >90P
05–09 West North Central**



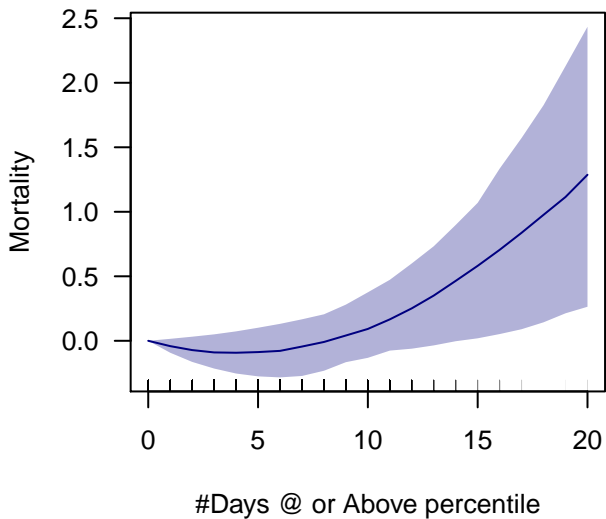
Deaths per 100K + #Days high >90P
05–09 West North Central
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

**Deaths per 100K + #Days high >90P
05–09 West North Central**



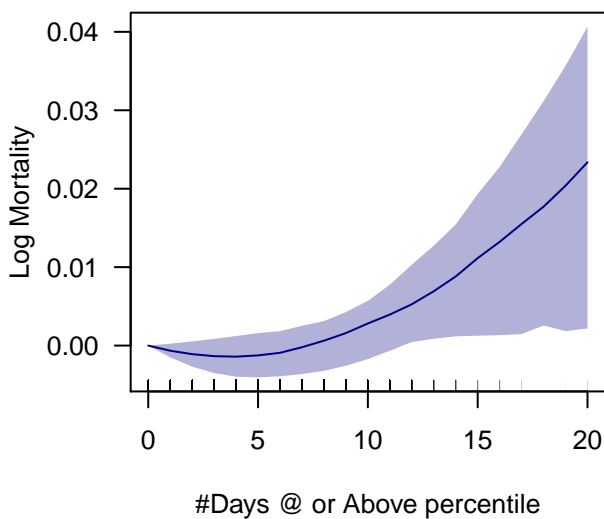
Deaths per 100K + #Days high >90P
05–09 West North Central
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

Deaths per 100K + #Days low >90P
05–09 West North Central



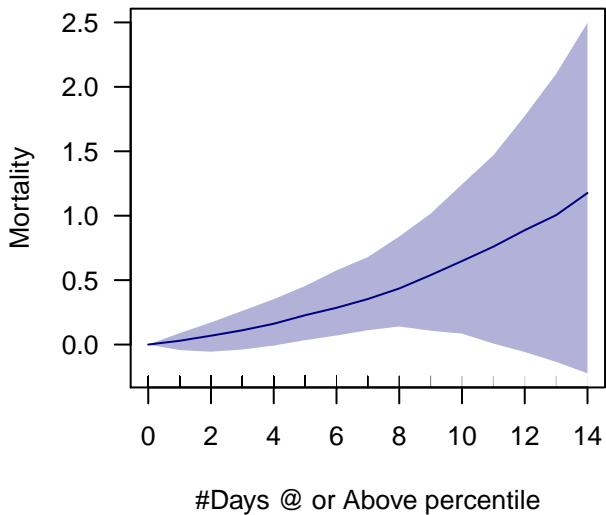
Deaths per 100K + #Days low >90P
05–09 West North Central
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

Deaths per 100K + #Days low >90P
05–09 West North Central



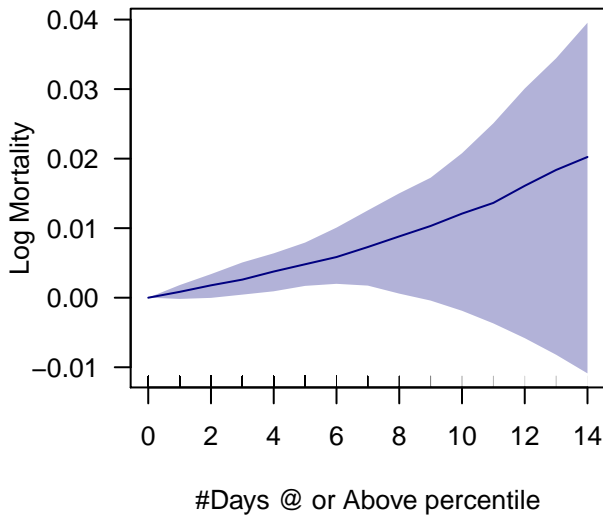
Deaths per 100K + #Days low >90P
05–09 West North Central
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

**Deaths per 100K + #Days high >95P
05–09 West North Central**



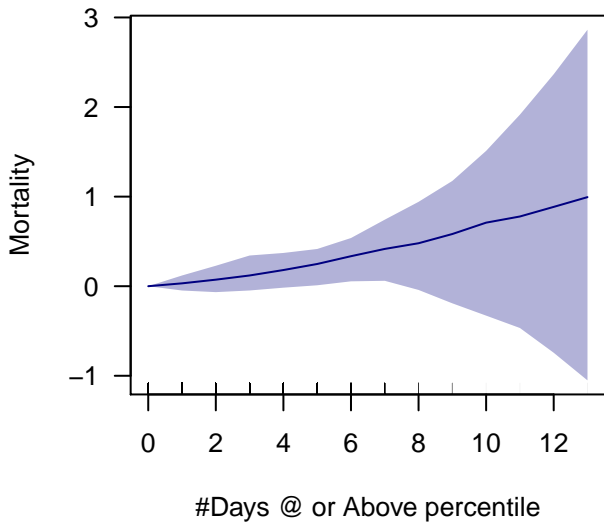
Deaths per 100K + #Days high >95P
05–09 West North Central
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

**Deaths per 100K + #Days high >95P
05–09 West North Central**



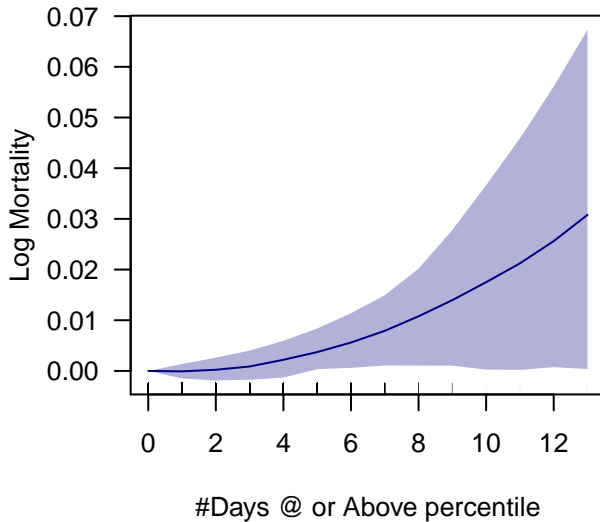
Deaths per 100K + #Days high >95P
05–09 West North Central
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

Deaths per 100K + #Days low >95P
05–09 West North Central



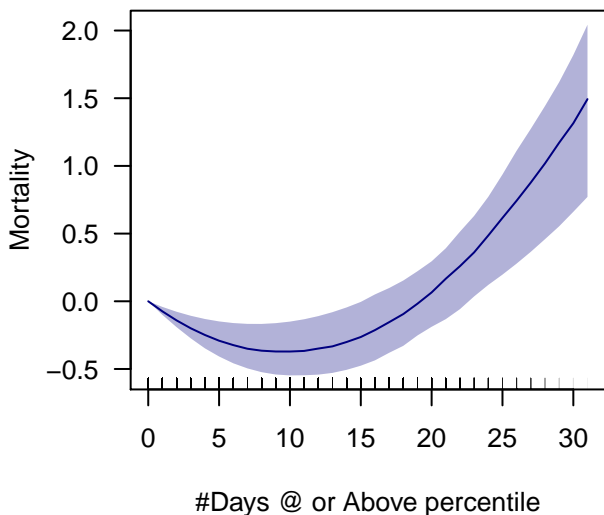
Deaths per 100K + #Days low >95P
05–09 West North Central
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

Deaths per 100K + #Days low >95P
05–09 West North Central



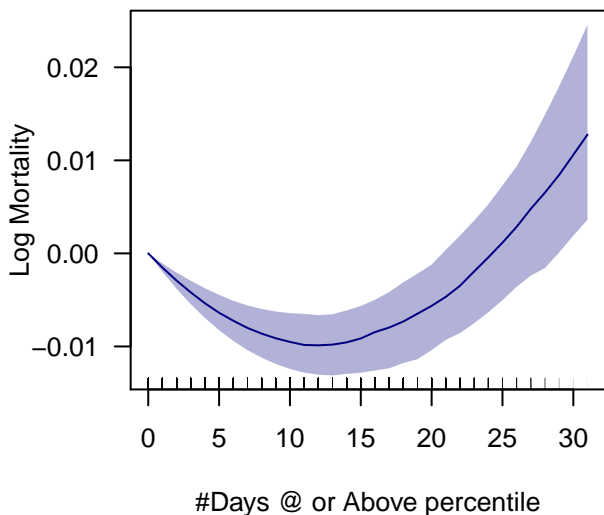
Deaths per 100K + #Days low >95P
05–09 West North Central
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



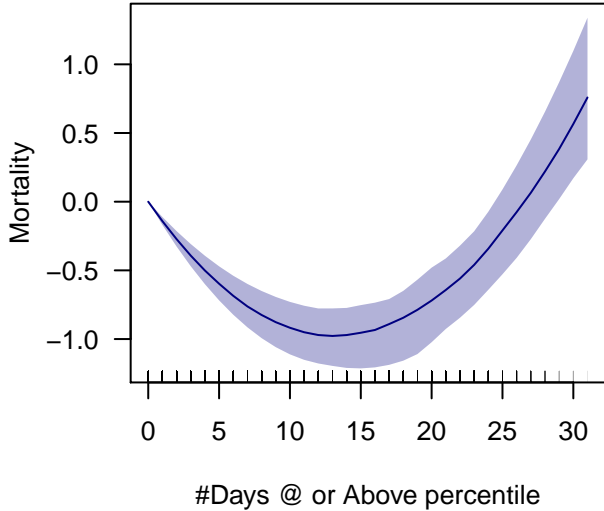
Deaths per 100K + #Days high >90P
West
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



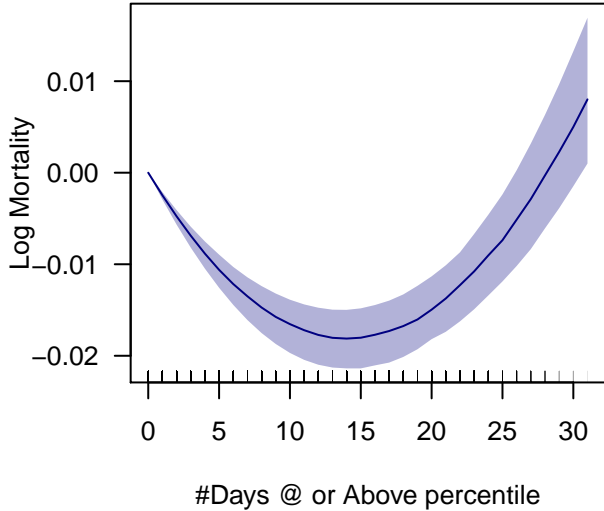
Deaths per 100K + #Days high >90P
West
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

Deaths per 100K + #Days low >90P
West



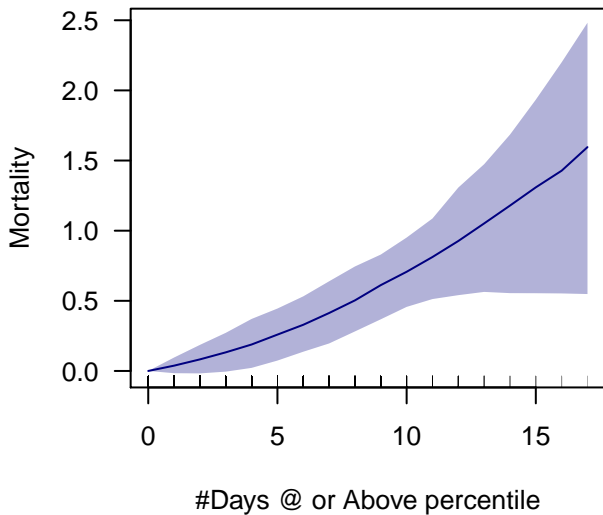
Deaths per 100K + #Days low >90P
West
R² = 0.911
pvals = 0 , 0
AIC = 395742.098

Deaths per 100K + #Days low >90P
West



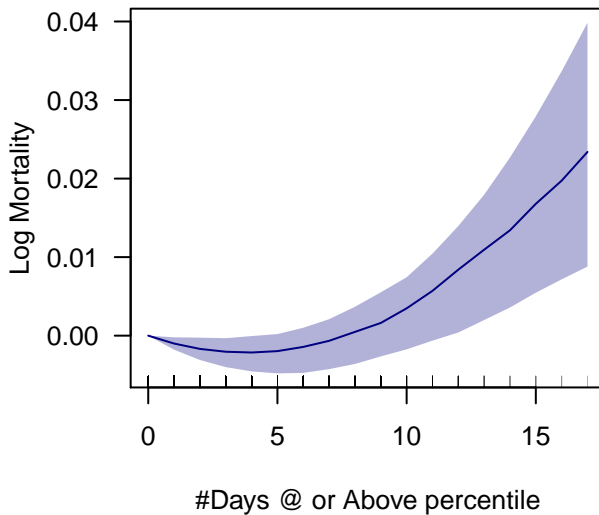
Deaths per 100K + #Days low >90P
West
R² = 0.919
pvals = 0 , 0
AIC = -141981.785

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



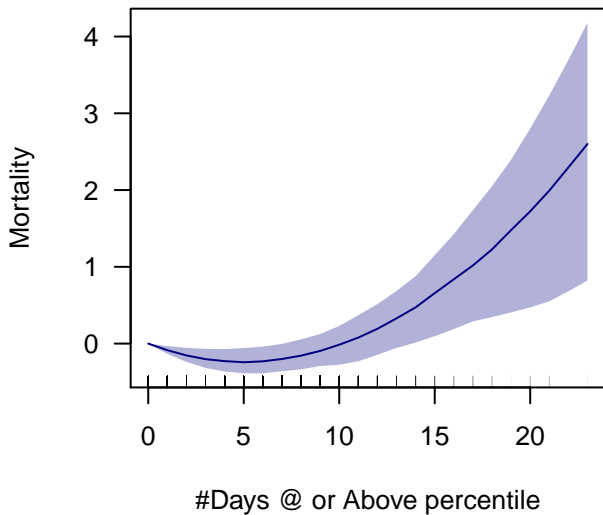
Deaths per 100K + #Days high >95P
West
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



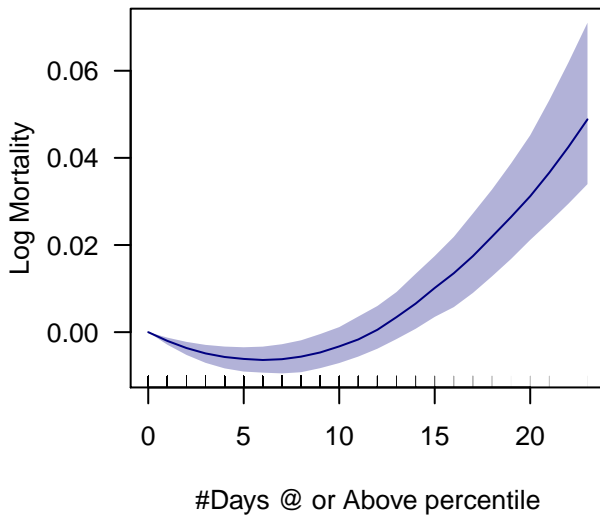
Deaths per 100K + #Days high >95P
West
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
West



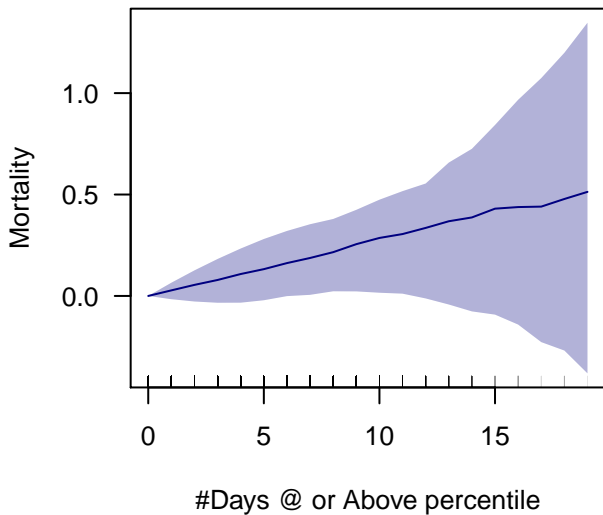
Deaths per 100K + #Days low >95P
West
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
West



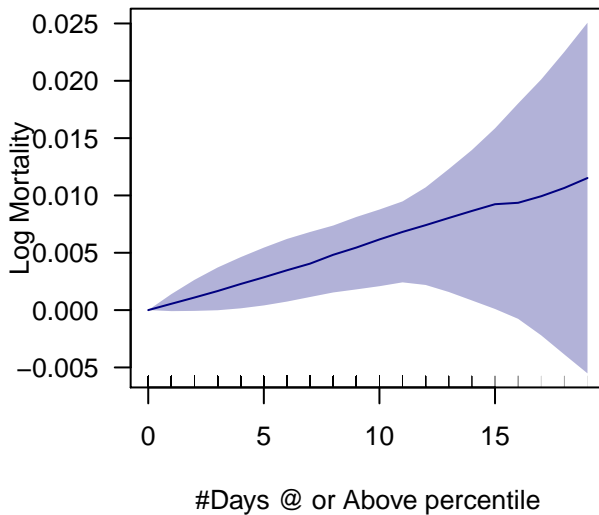
Deaths per 100K + #Days low >95P
West
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

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



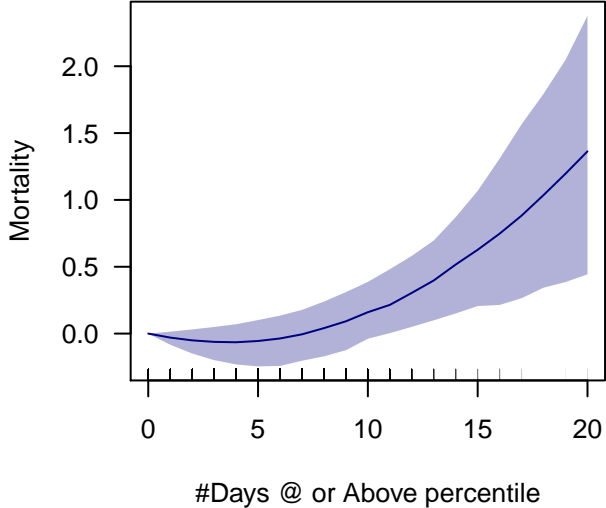
Deaths per 100K + #Days high >90P
05-09 West
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

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



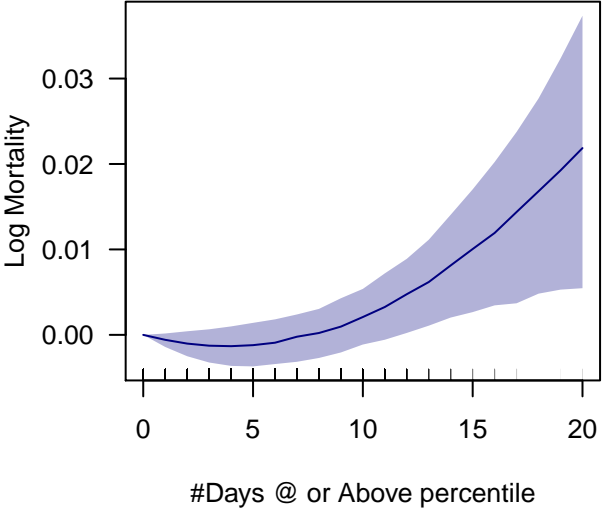
Deaths per 100K + #Days high >90P
05-09 West
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



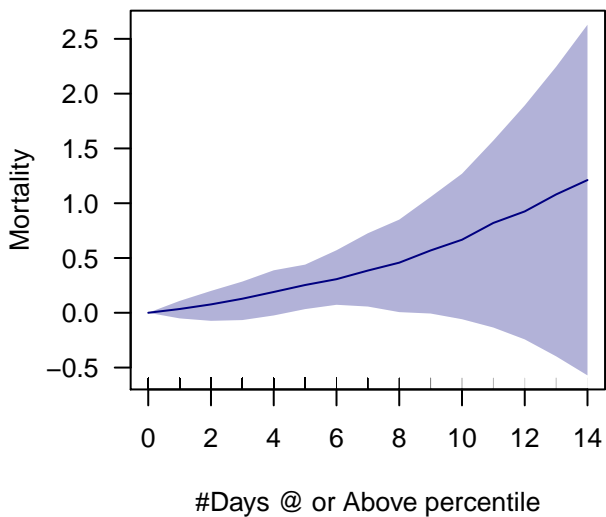
Deaths per 100K + #Days low >90P
05-09 West
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



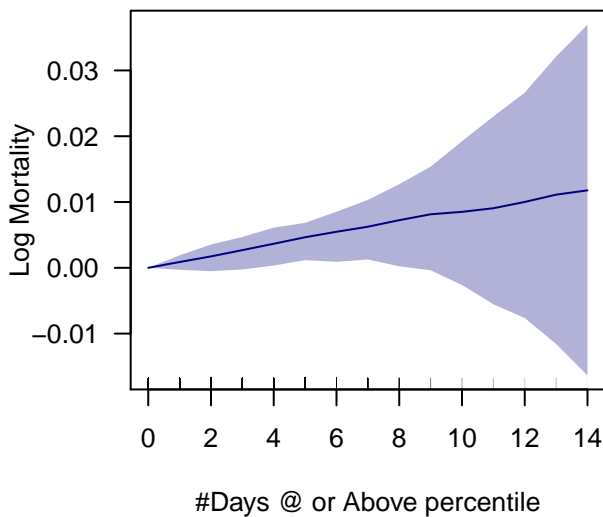
Deaths per 100K + #Days low >90P
05-09 West
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

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



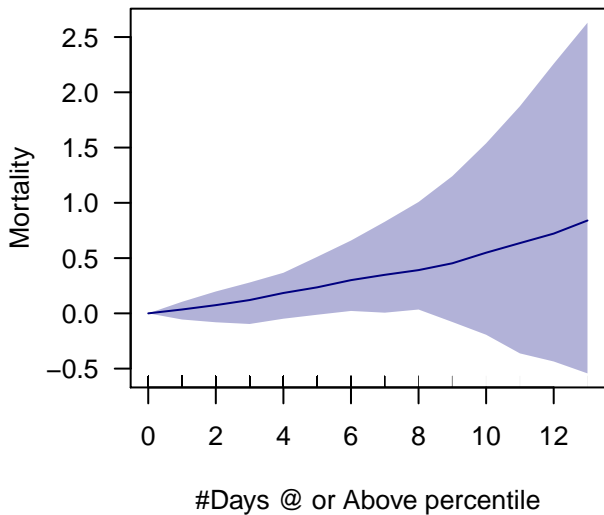
Deaths per 100K + #Days high >95P
05–09 West
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

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



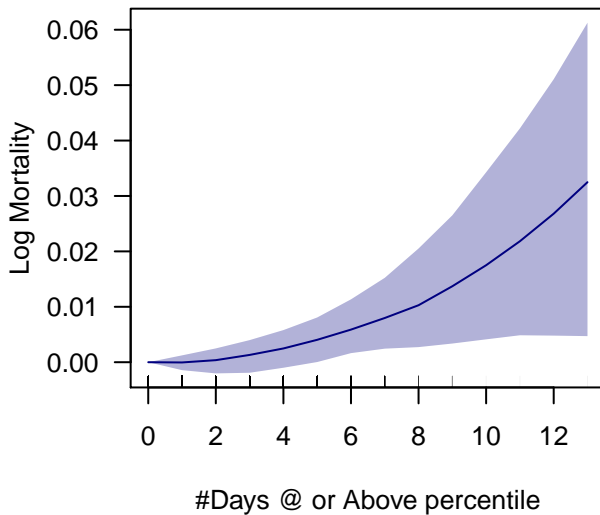
Deaths per 100K + #Days high >95P
05–09 West
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



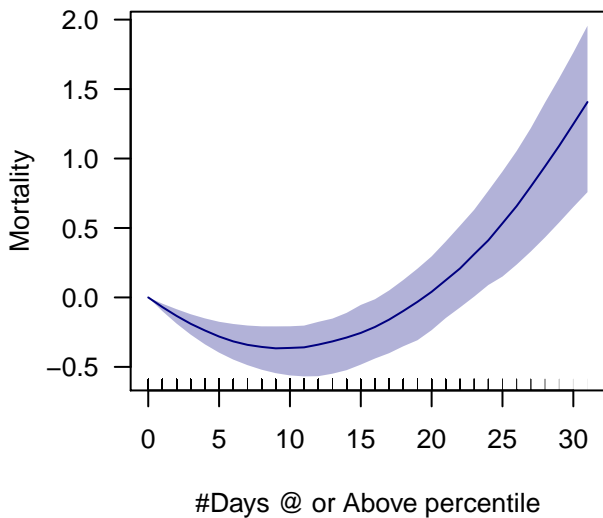
Deaths per 100K + #Days low >95P
05–09 West
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



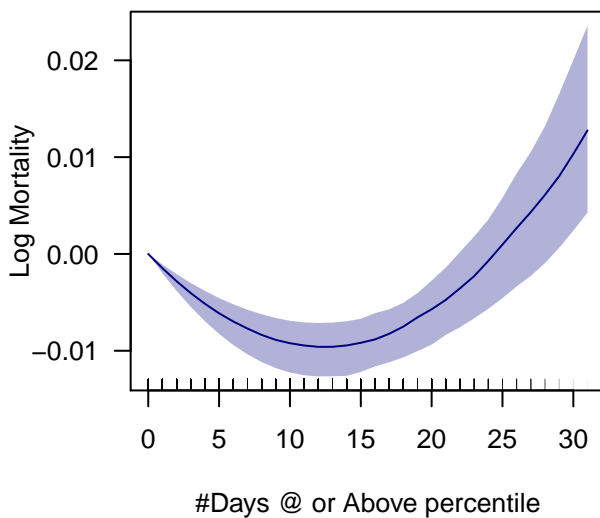
Deaths per 100K + #Days low >95P
05–09 West
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685

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



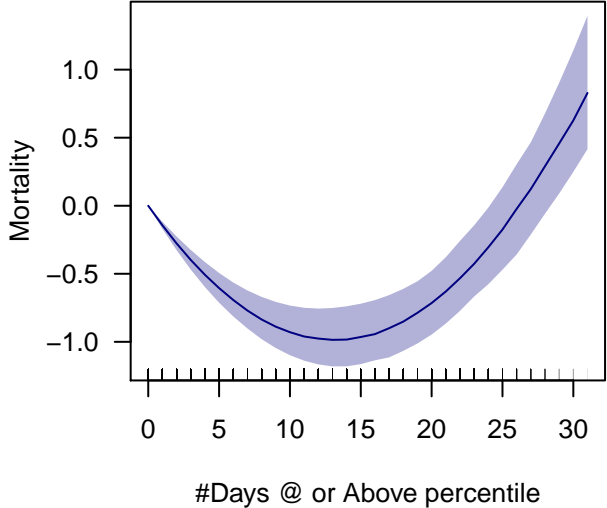
Deaths per 100K + #Days high >90P
Northwest
 $R^2 = 0.911$
pvals = 0.002 , 0
AIC = 395787.936

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



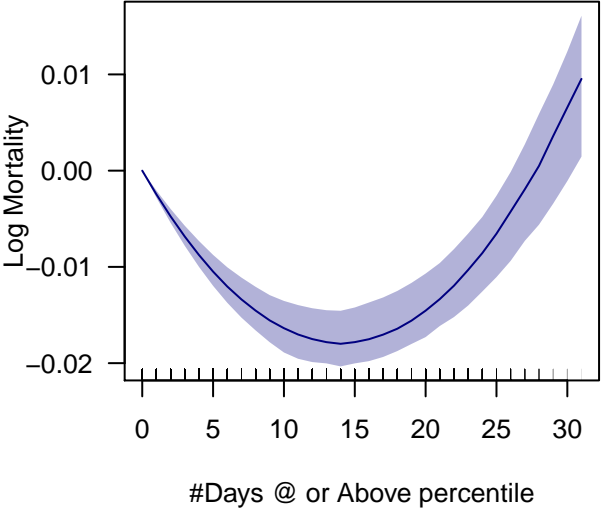
Deaths per 100K + #Days high >90P
Northwest
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141924.758

Deaths per 100K + #Days low >90P
Northwest



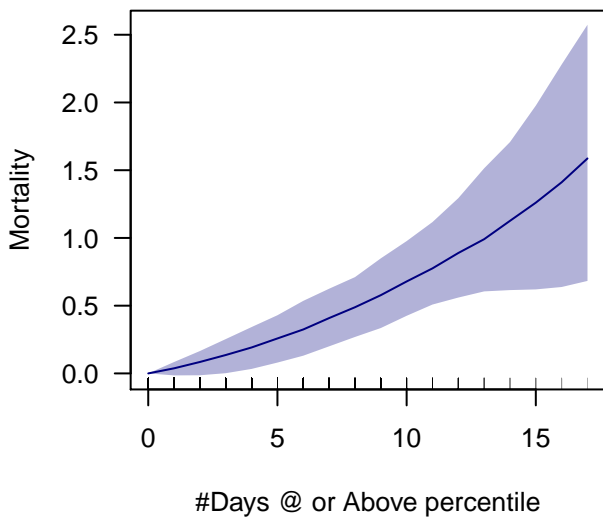
Deaths per 100K + #Days low >90P
Northwest
 $R^2 = 0.911$
pvals = 0 , 0
AIC = 395742.098

Deaths per 100K + #Days low >90P
Northwest



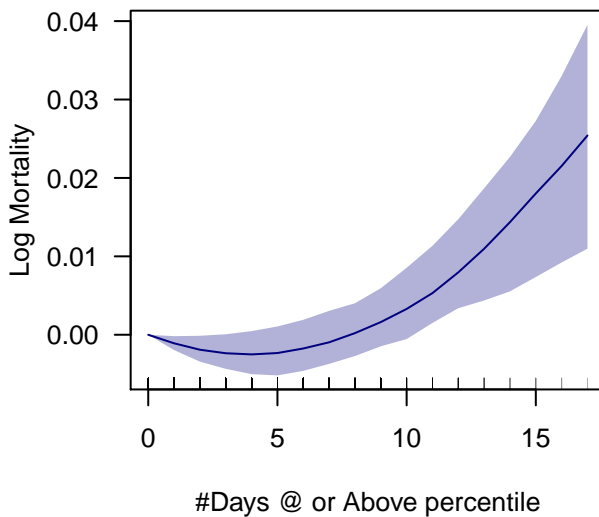
Deaths per 100K + #Days low >90P
Northwest
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141981.785

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



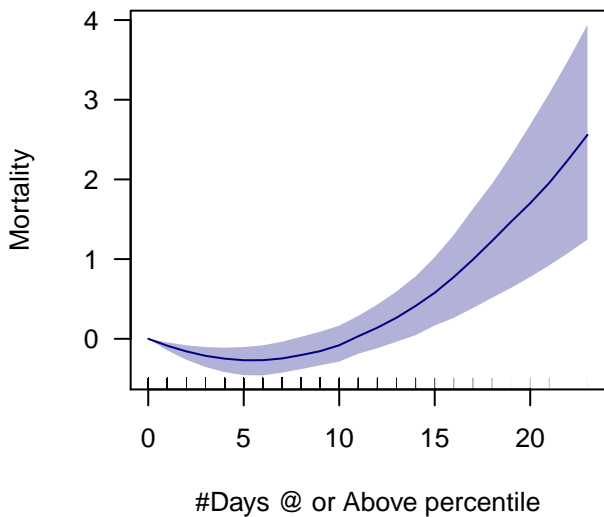
Deaths per 100K + #Days high >95P
Northwest
 $R^2 = 0.911$
pvals = 0.502 , 0.477
AIC = 395793.39

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



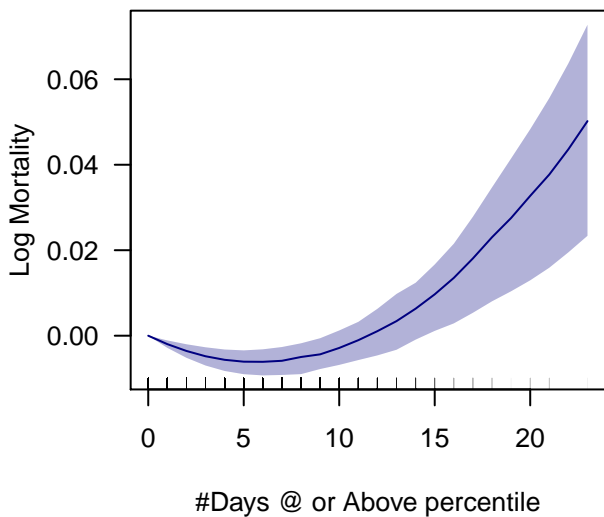
Deaths per 100K + #Days high >95P
Northwest
 $R^2 = 0.919$
pvals = 0.124 , 0.044
AIC = -141901.582

Deaths per 100K + #Days low >95P
Northwest



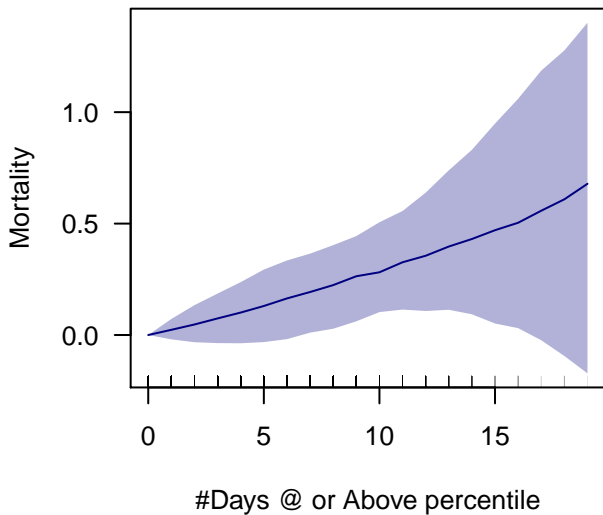
Deaths per 100K + #Days low >95P
Northwest
 $R^2 = 0.911$
pvals = 0.037 , 0.004
AIC = 395797.179

Deaths per 100K + #Days low >95P
Northwest



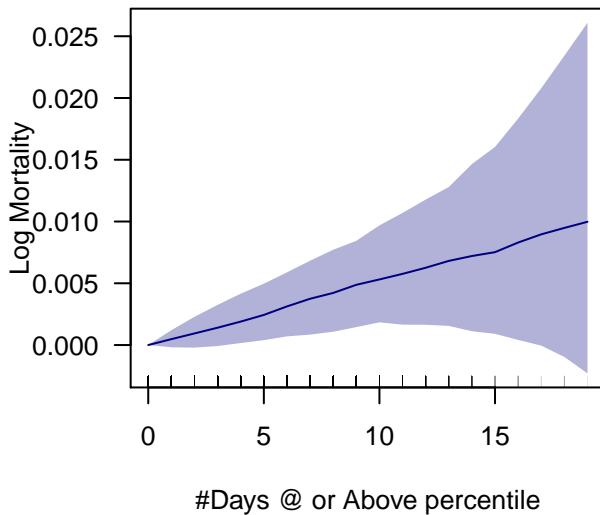
Deaths per 100K + #Days low >95P
Northwest
 $R^2 = 0.919$
pvals = 0 , 0
AIC = -141912.218

**Deaths per 100K + #Days high >90P
05–09 Northwest**



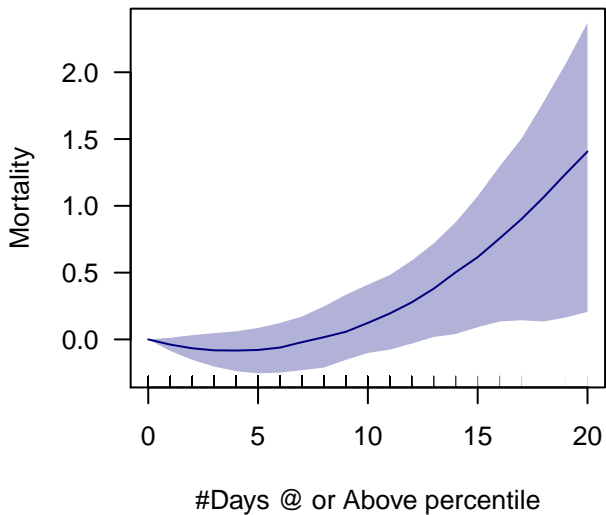
Deaths per 100K + #Days high >90P
05–09 Northwest
 $R^2 = 0.911$
pvals = 0.368 , 0.948
AIC = 160934.506

**Deaths per 100K + #Days high >90P
05–09 Northwest**



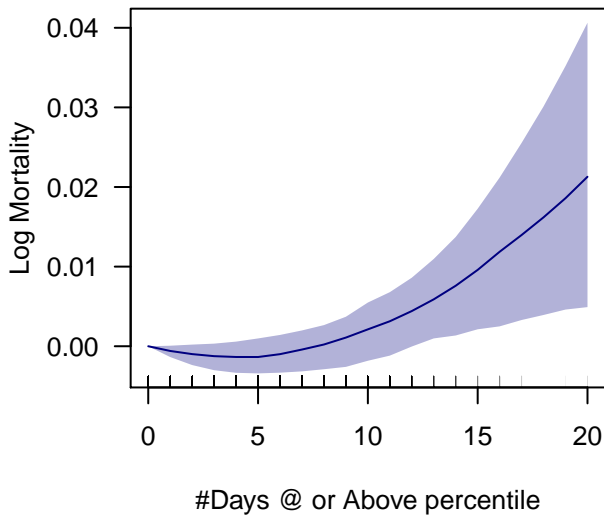
Deaths per 100K + #Days high >90P
05–09 Northwest
 $R^2 = 0.917$
pvals = 0.306 , 0.993
AIC = -59476.067

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



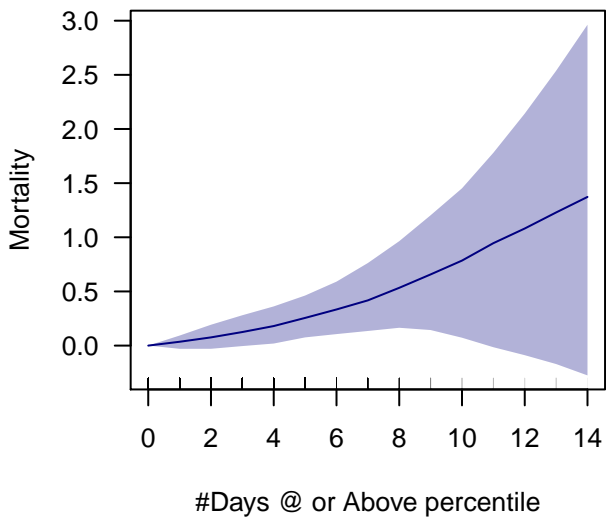
Deaths per 100K + #Days low >90P
05–09 Northwest
 $R^2 = 0.911$
pvals = 0.217 , 0.063
AIC = 160935.52

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



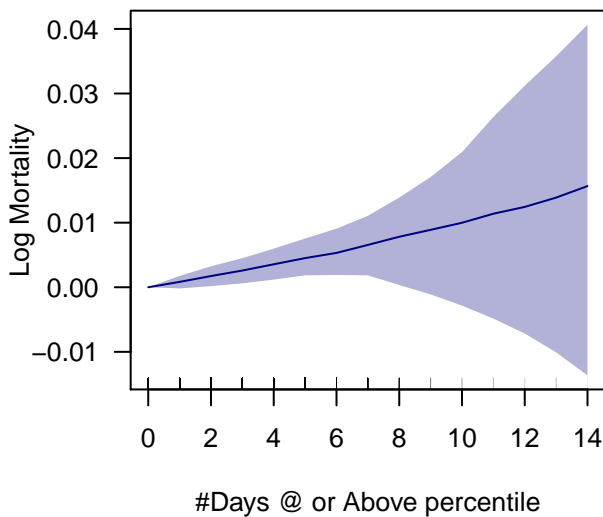
Deaths per 100K + #Days low >90P
05–09 Northwest
 $R^2 = 0.917$
pvals = 0.173 , 0.049
AIC = -59474.529

**Deaths per 100K + #Days high >95P
05–09 Northwest**



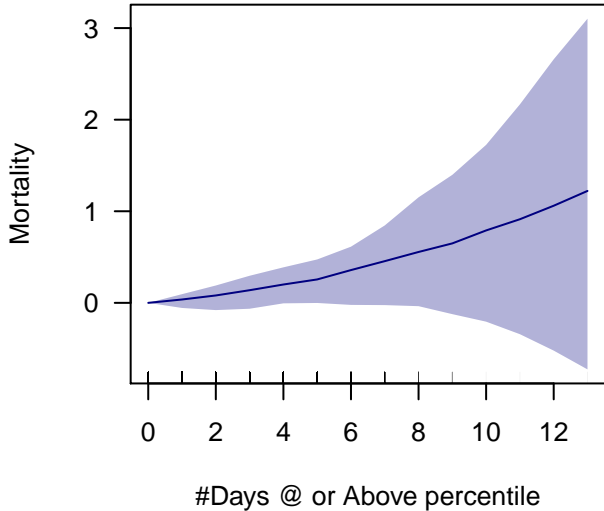
Deaths per 100K + #Days high >95P
05–09 Northwest
 $R^2 = 0.911$
pvals = 0.507 , 0.672
AIC = 160935.326

**Deaths per 100K + #Days high >95P
05–09 Northwest**



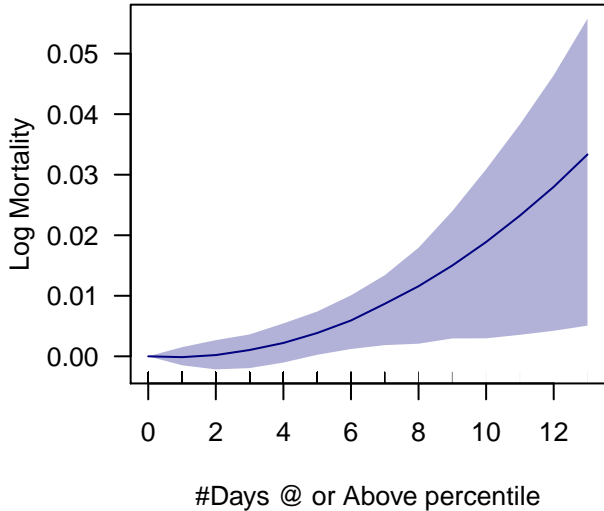
Deaths per 100K + #Days high >95P
05–09 Northwest
 $R^2 = 0.917$
pvals = 0.3 , 0.902
AIC = -59475.173

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



Deaths per 100K + #Days low >95P
05–09 Northwest
 $R^2 = 0.911$
pvals = 0.695 , 0.632
AIC = 160936.521

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



Deaths per 100K + #Days low >95P
05–09 Northwest
 $R^2 = 0.917$
pvals = 0.731 , 0.24
AIC = -59473.685