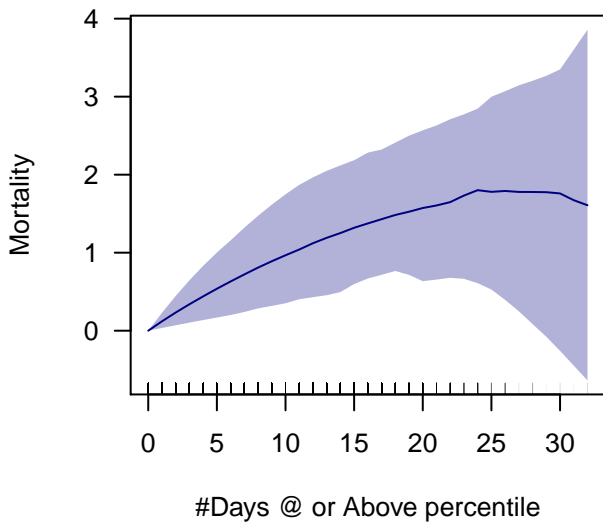


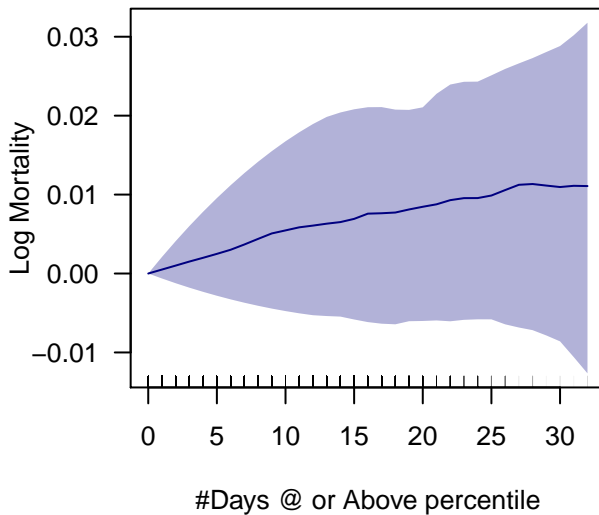
##----- Wed Feb 24 17:39:10 2021 -----##

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



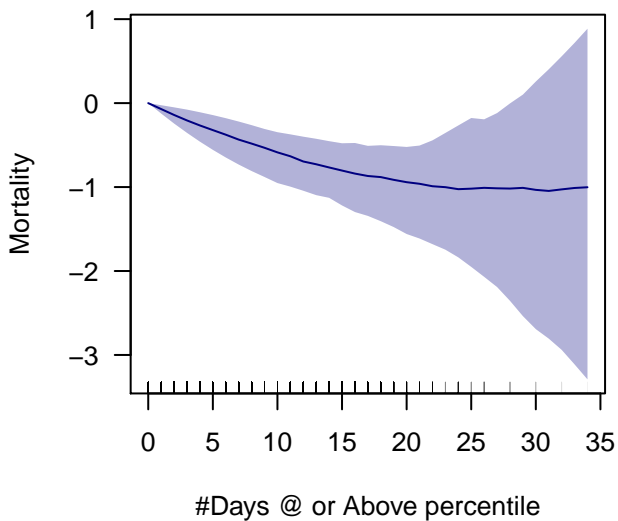
Deaths per 100K + #Days high >90P  
Northeast  
 $R^2 = 0.789$   
pvals = 0.097 , 0.513  
AIC = 256791.503

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



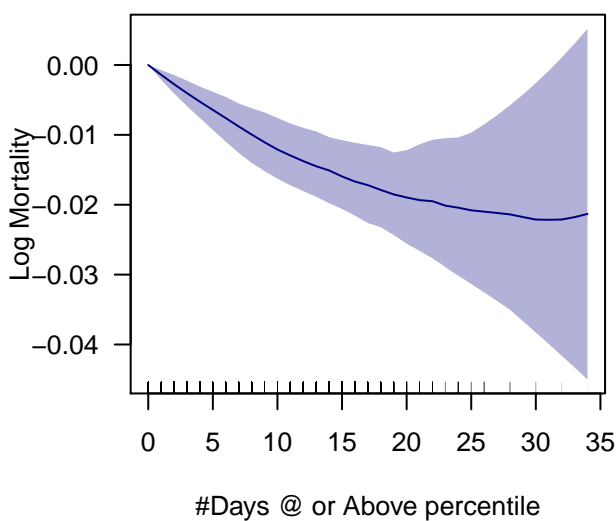
Deaths per 100K + #Days high >90P  
Northeast  
 $R^2 = 0.802$   
pvals = 0.459 , 0.754  
AIC = -57970.33

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



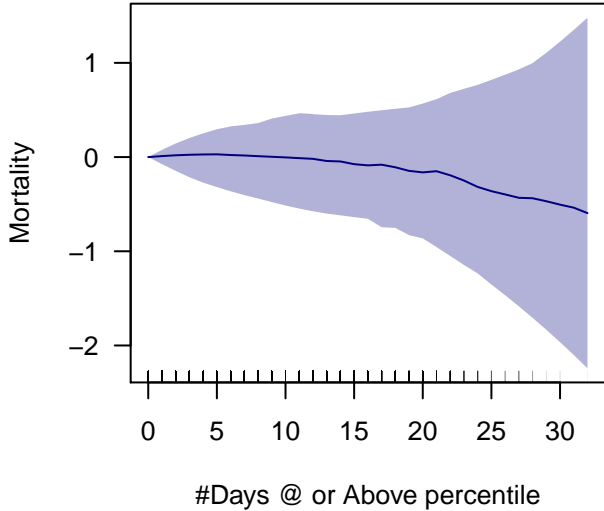
Deaths per 100K + #Days high >90P  
South  
 $R^2 = 0.807$   
pvals = 0.063 , 0.436  
AIC = 529563.078

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



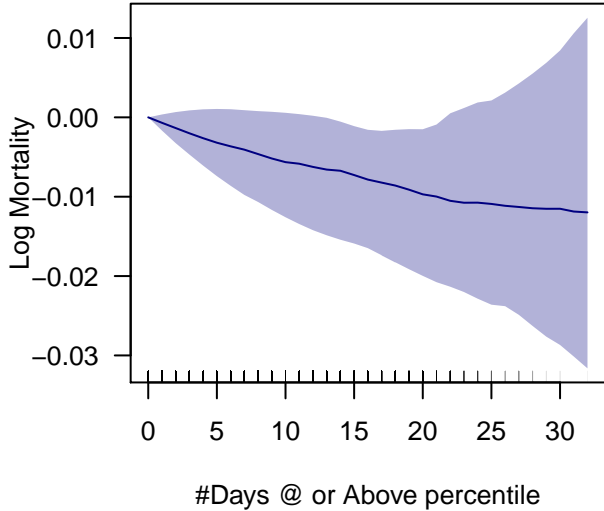
Deaths per 100K + #Days high >90P  
South  
 $R^2 = 0.832$   
pvals = 0.01 , 0.338  
AIC = -91723.924

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



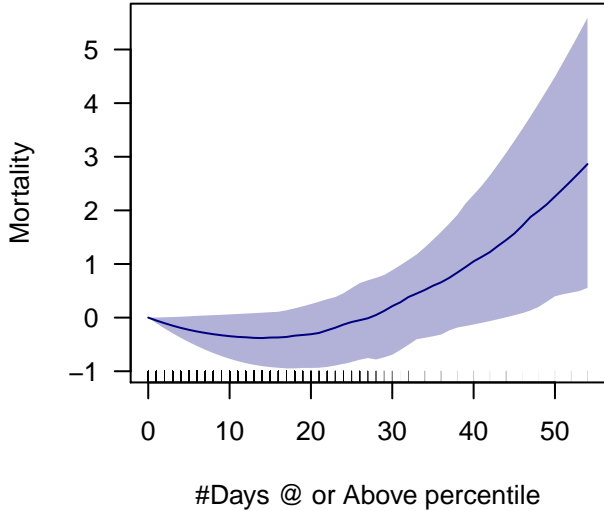
Deaths per 100K + #Days high >90P  
Central  
 $R^2 = 0.777$   
pvals = 0.874 , 0.771  
AIC = 408408.713

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



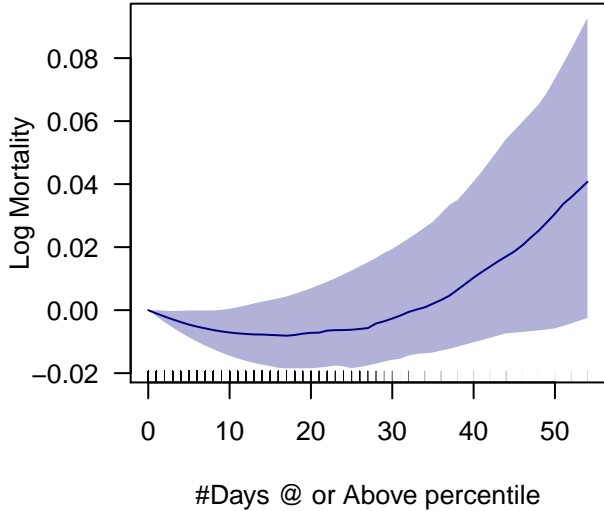
Deaths per 100K + #Days high >90P  
Central  
 $R^2 = 0.796$   
pvals = 0.262 , 0.672  
AIC = -70459.266

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



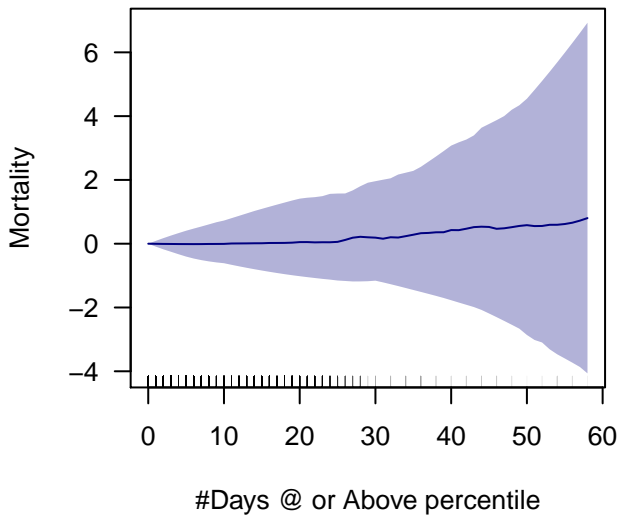
Deaths per 100K + #Days high >90P  
West  
 $R^2 = 0.847$   
pvals = 0.094 , 0.019  
AIC = 124562.784

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



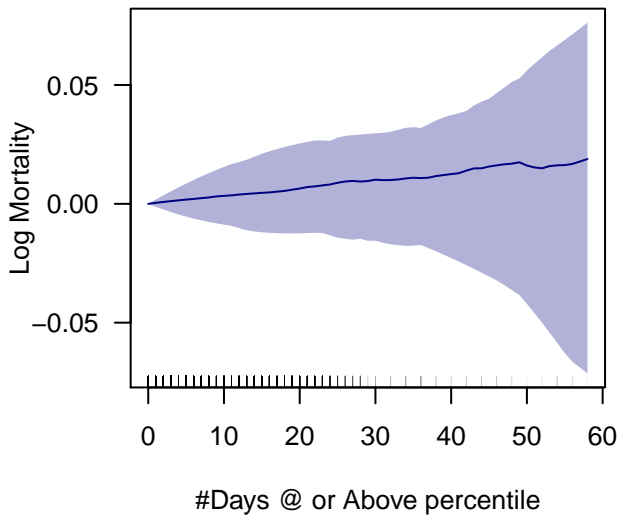
Deaths per 100K + #Days high >90P  
West  
 $R^2 = 0.85$   
pvals = 0.093 , 0.05  
AIC = -25470.535

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



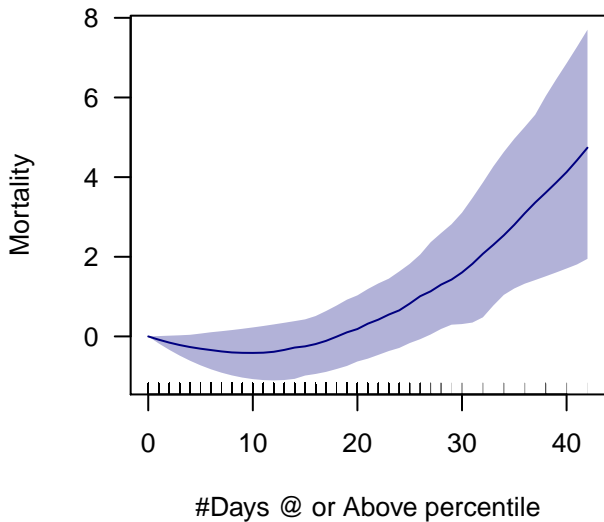
Deaths per 100K + #Days high >90P  
Northwest  
 $R^2 = 0.784$   
pvals = 0.986 , 0.861  
AIC = 89043.702

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



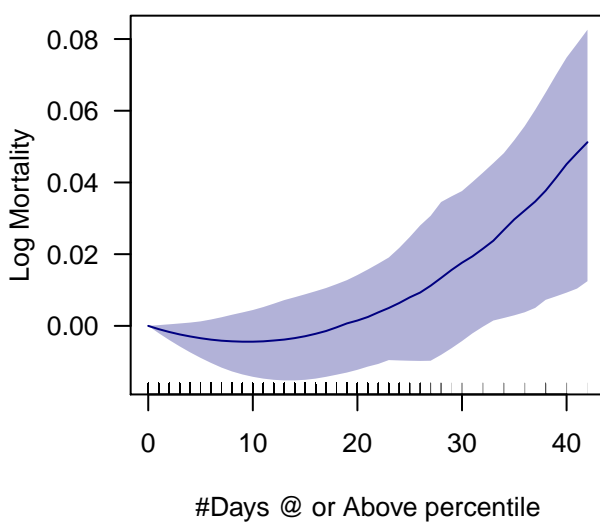
Deaths per 100K + #Days high >90P  
Northwest  
 $R^2 = 0.78$   
pvals = 0.634 , 0.865  
AIC = -16062.19

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



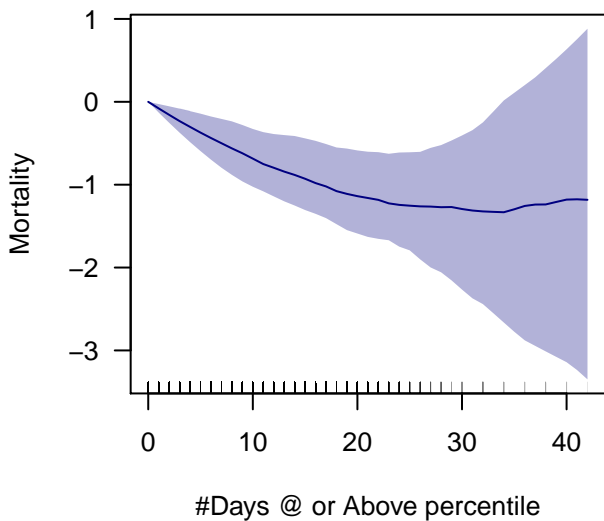
Deaths per 100K + #Days low >90P  
Northeast  
 $R^2 = 0.789$   
pvals = 0.122 , 0.05  
AIC = 256789.692

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



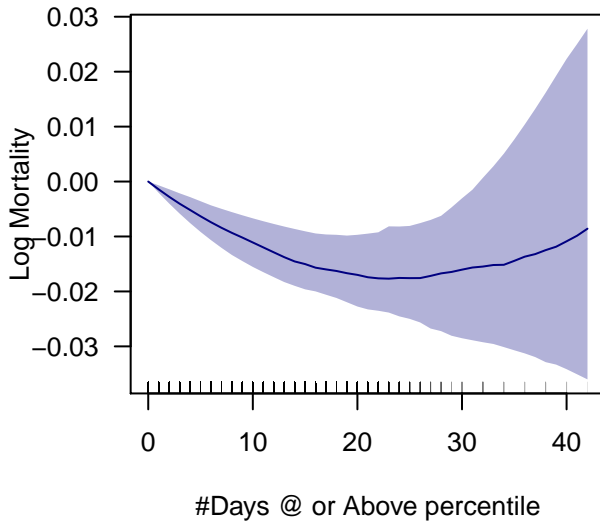
Deaths per 100K + #Days low >90P  
Northeast  
 $R^2 = 0.802$   
pvals = 0.162 , 0.069  
AIC = -57974.086

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



Deaths per 100K + #Days low >90P  
South  
 $R^2 = 0.807$   
pvals = 0.039 , 0.385  
AIC = 529557.713

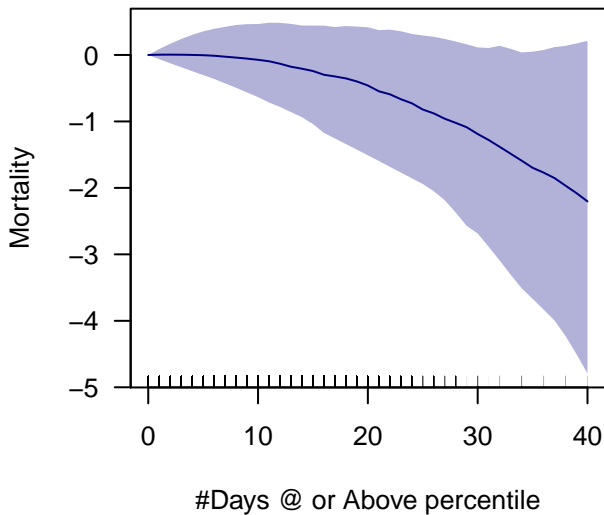
Deaths per 100K + #Days low >90P  
South



Deaths per 100K + #Days low >90P  
South  
 $R^2 = 0.832$   
pvals = 0.001 , 0.11  
AIC = -91725.561

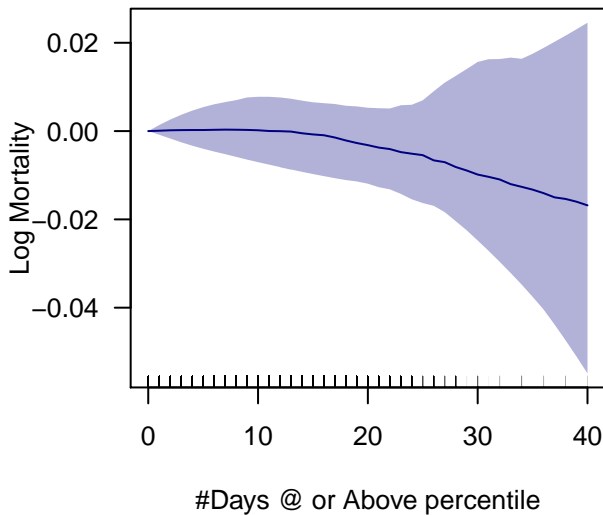


Deaths per 100K + #Days low >90P  
Central



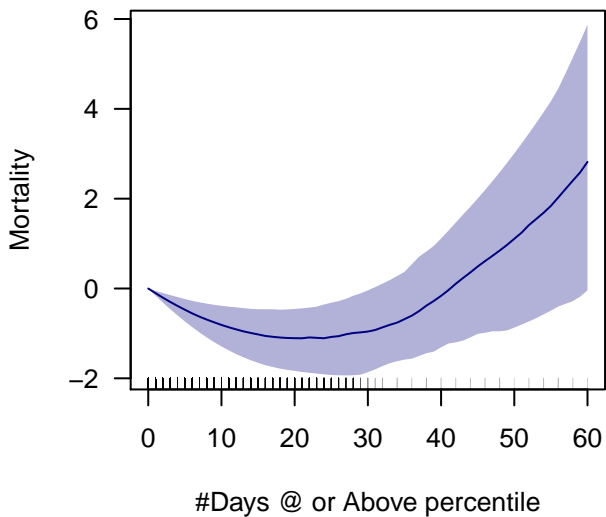
Deaths per 100K + #Days low >90P  
Central  
 $R^2 = 0.777$   
pvals = 0.952 , 0.387  
AIC = 408406.932

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



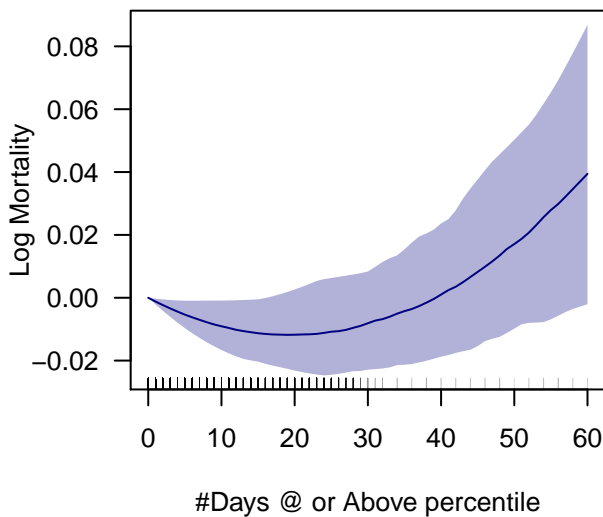
Deaths per 100K + #Days low >90P  
Central  
 $R^2 = 0.796$   
pvals = 0.948 , 0.653  
AIC = -70456.675

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



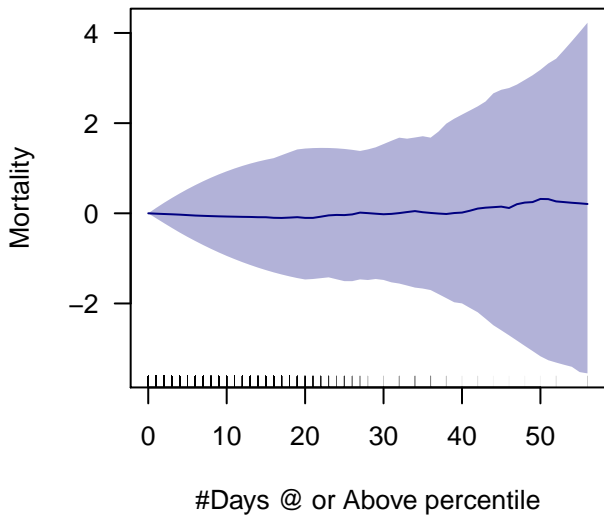
Deaths per 100K + #Days low >90P  
West  
 $R^2 = 0.847$   
pvals = 0.003 , 0.008  
AIC = 124558.404

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



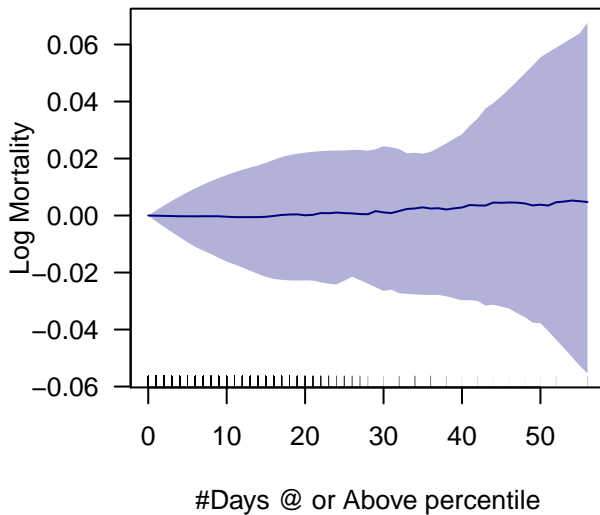
Deaths per 100K + #Days low >90P  
West  
 $R^2 = 0.85$   
pvals = 0.022 , 0.016  
AIC = -25471.615

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



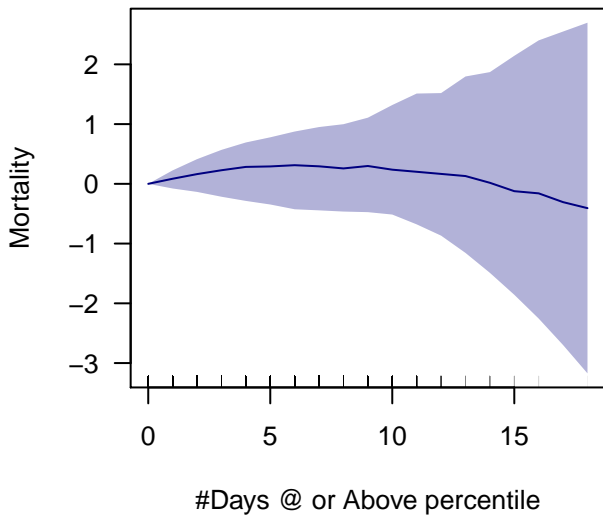
Deaths per 100K + #Days low >90P  
Northwest  
 $R^2 = 0.784$   
pvals = 0.853 , 0.884  
AIC = 89043.753

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



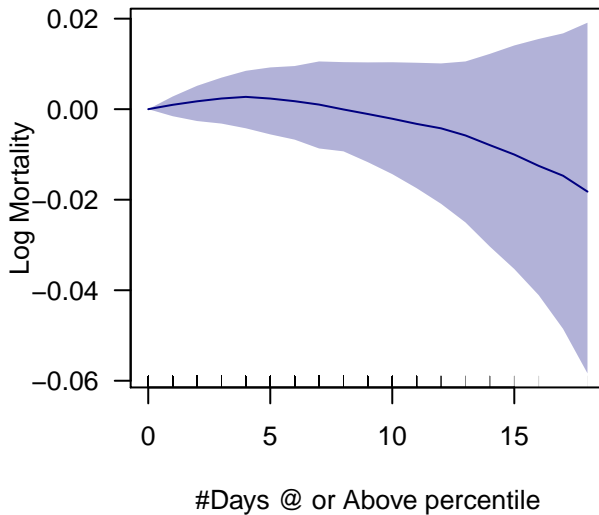
Deaths per 100K + #Days low >90P  
Northwest  
 $R^2 = 0.78$   
pvals = 0.912 , 0.868  
AIC = -16061.779

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



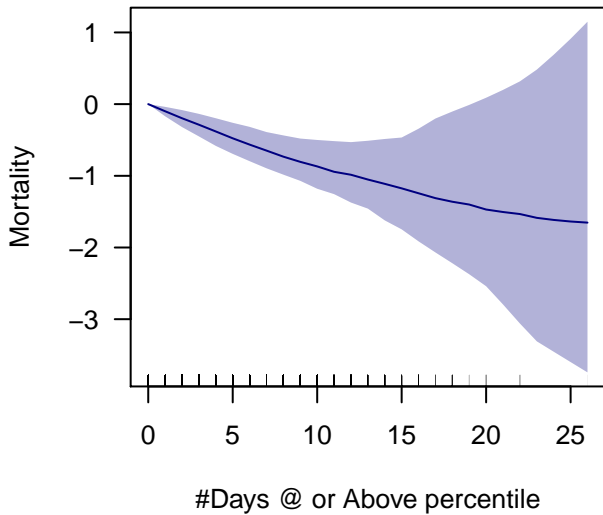
Deaths per 100K + #Days high >90P  
05–09 Northeast  
 $R^2 = 0.77$   
pvals = 0.393 , 0.498  
AIC = 105551.608

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



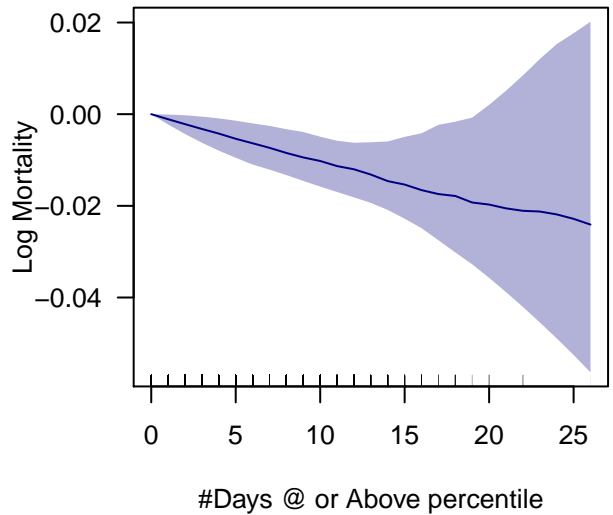
Deaths per 100K + #Days high >90P  
05–09 Northeast  
 $R^2 = 0.782$   
pvals = 0.443 , 0.313  
AIC = -23555.353

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



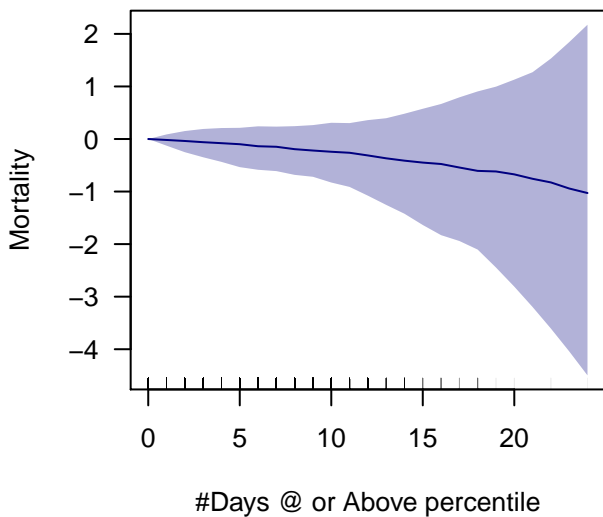
Deaths per 100K + #Days high >90P  
05-09 South  
 $R^2 = 0.797$   
pvals = 0.031 , 0.566  
AIC = 218471.649

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



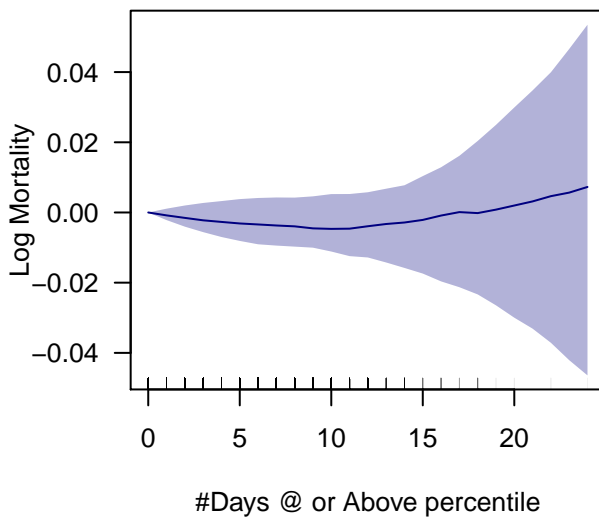
Deaths per 100K + #Days high >90P  
05-09 South  
 $R^2 = 0.824$   
pvals = 0.1 , 0.906  
AIC = -37394.422

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



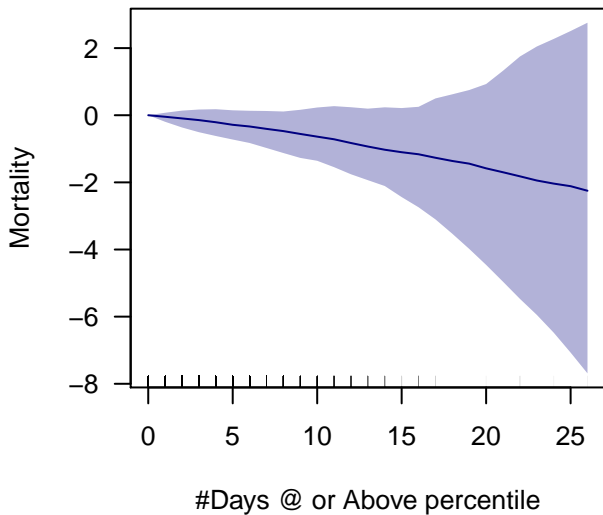
Deaths per 100K + #Days high >90P  
05–09 Central  
 $R^2 = 0.763$   
pvals = 0.697 , 0.858  
AIC = 167672.246

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



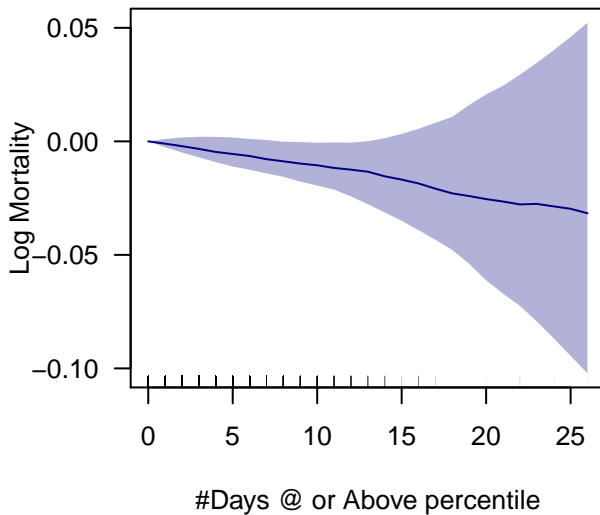
Deaths per 100K + #Days high >90P  
05–09 Central  
 $R^2 = 0.781$   
pvals = 0.375 , 0.543  
AIC = -28835.496

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



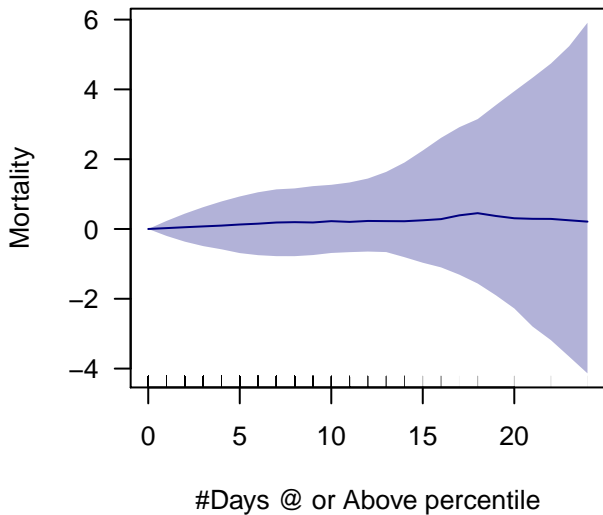
Deaths per 100K + #Days high >90P  
05-09 West  
 $R^2 = 0.841$   
pvals = 0.578 , 0.803  
AIC = 51061.818

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



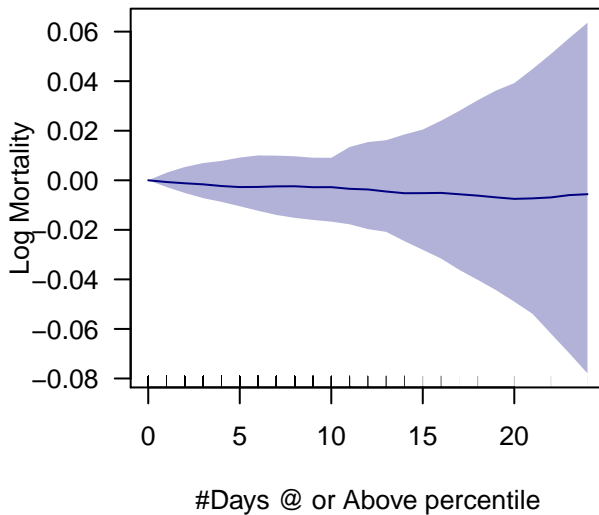
Deaths per 100K + #Days high >90P  
05-09 West  
 $R^2 = 0.84$   
pvals = 0.417 , 0.912  
AIC = -10490.569

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



Deaths per 100K + #Days high >90P  
05–09 Northwest  
 $R^2 = 0.772$   
pvals = 0.812 , 0.958  
AIC = 36647.689

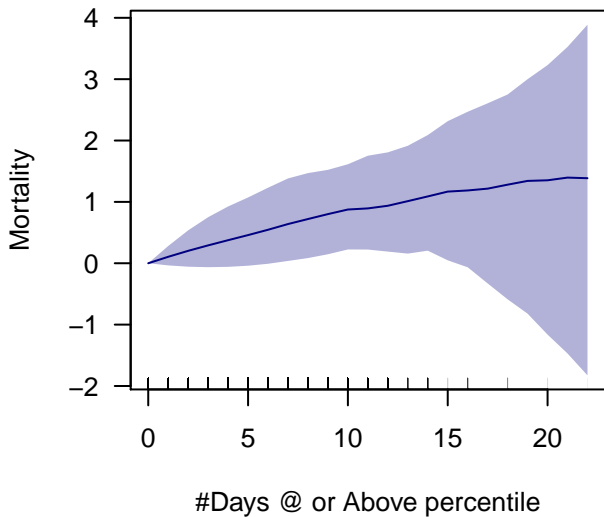
Deaths per 100K + #Days high >90P  
05–09 Northwest



Deaths per 100K + #Days high >90P  
05–09 Northwest  
 $R^2 = 0.766$   
pvals = 0.922 , 0.966  
AIC = -6562.839

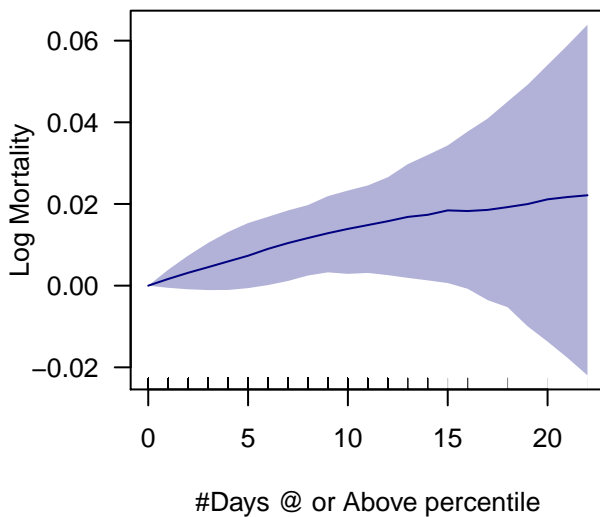


Deaths per 100K + #Days low >90P  
05–09 Northeast



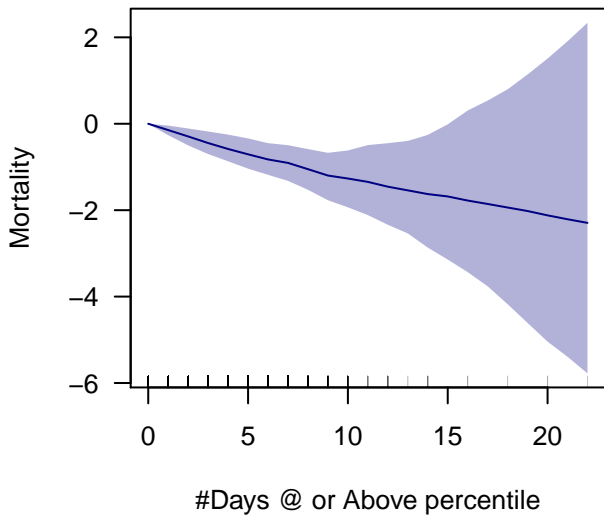
Deaths per 100K + #Days low >90P  
05–09 Northeast  
 $R^2 = 0.77$   
pvals = 0.273 , 0.694  
AIC = 105549.093

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



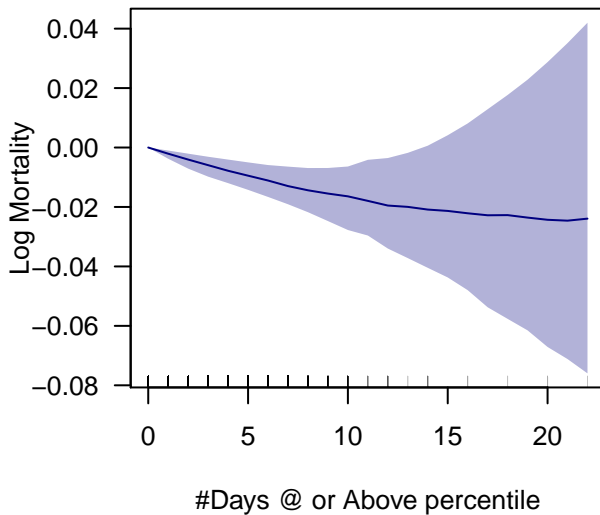
Deaths per 100K + #Days low >90P  
05–09 Northeast  
 $R^2 = 0.782$   
pvals = 0.306 , 0.859  
AIC = -23558.369

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



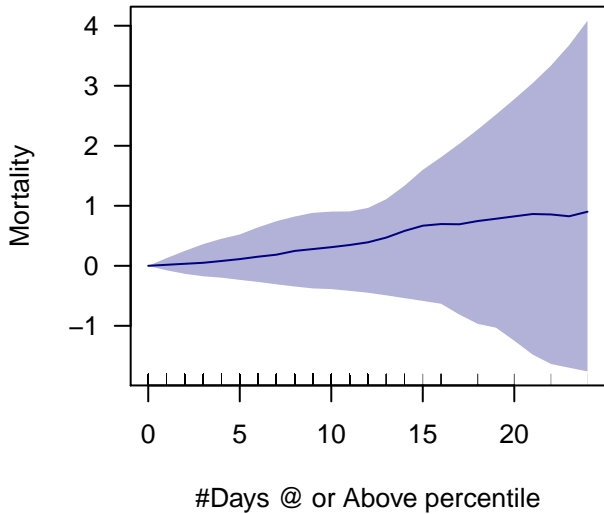
Deaths per 100K + #Days low >90P  
05–09 South  
 $R^2 = 0.797$   
pvals = 0.027 , 0.613  
AIC = 218467.69

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



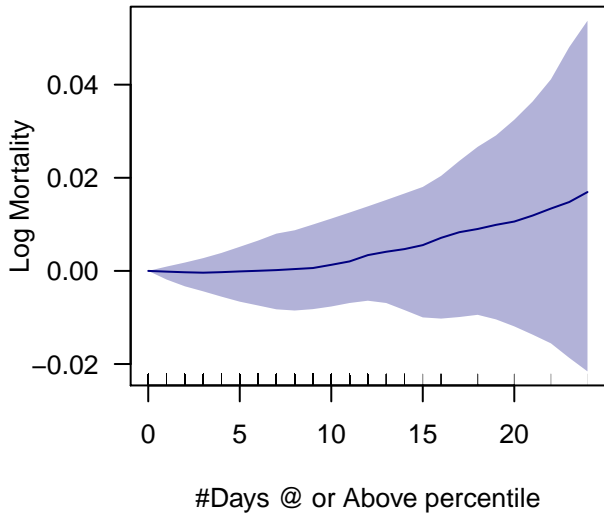
Deaths per 100K + #Days low >90P  
05–09 South  
 $R^2 = 0.824$   
pvals = 0.033 , 0.605  
AIC = -37396.727

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



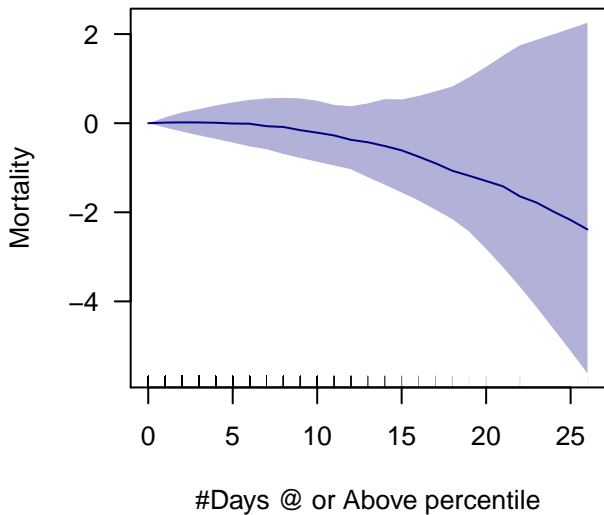
Deaths per 100K + #Days low >90P  
05-09 Central  
 $R^2 = 0.763$   
pvals = 0.791 , 0.857  
AIC = 167672.501

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



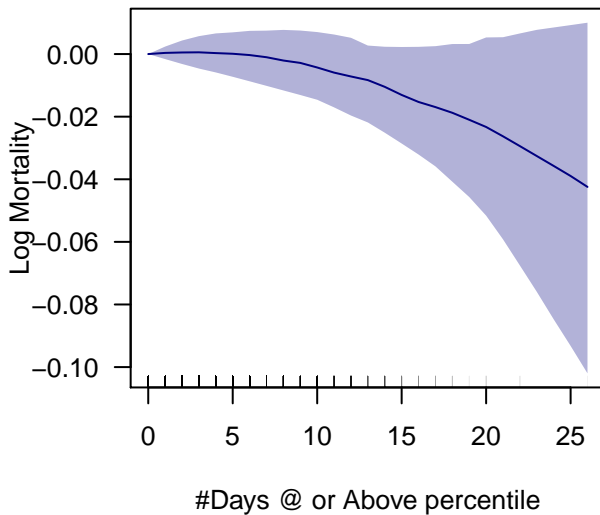
Deaths per 100K + #Days low >90P  
05-09 Central  
 $R^2 = 0.781$   
pvals = 0.775 , 0.523  
AIC = -28835.019

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



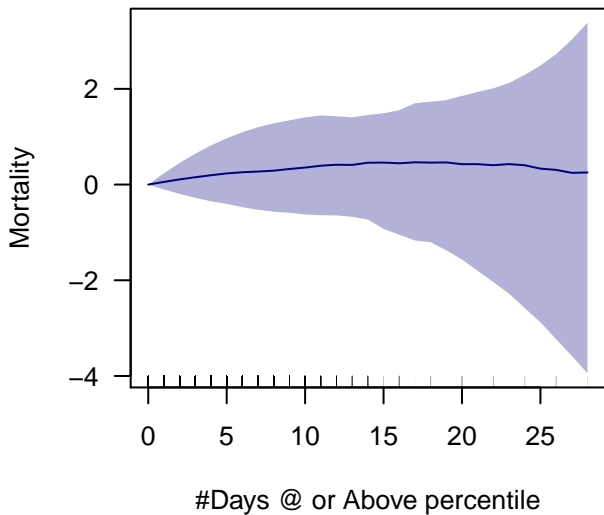
Deaths per 100K + #Days low >90P  
05–09 West  
 $R^2 = 0.841$   
pvals = 0.878 , 0.516  
AIC = 51063.481

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



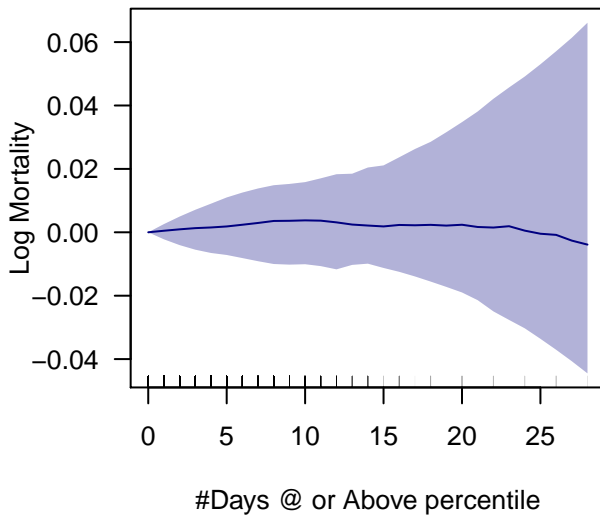
Deaths per 100K + #Days low >90P  
05–09 West  
 $R^2 = 0.84$   
pvals = 0.71 , 0.376  
AIC = -10488.888

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



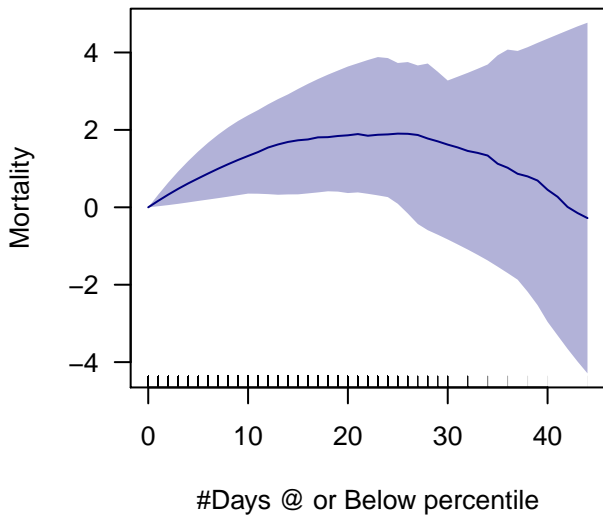
Deaths per 100K + #Days low >90P  
05–09 Northwest  
 $R^2 = 0.772$   
pvals = 0.489 , 0.675  
AIC = 36647.405

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



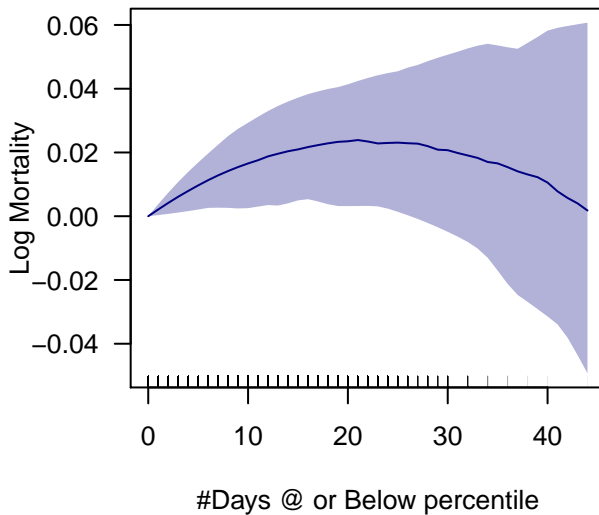
Deaths per 100K + #Days low >90P  
05–09 Northwest  
 $R^2 = 0.766$   
pvals = 0.798 , 0.902  
AIC = -6562.817

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



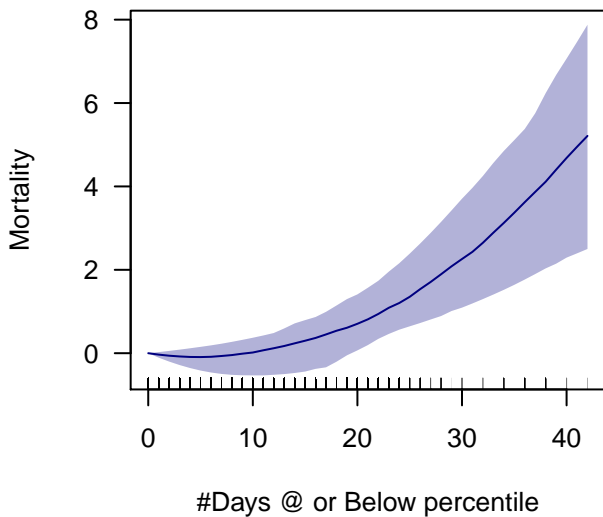
Deaths per 100K + #Days high <10P  
Northeast  
 $R^2 = 0.789$   
pvals = 0.108 , 0.218  
AIC = 256792.142

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



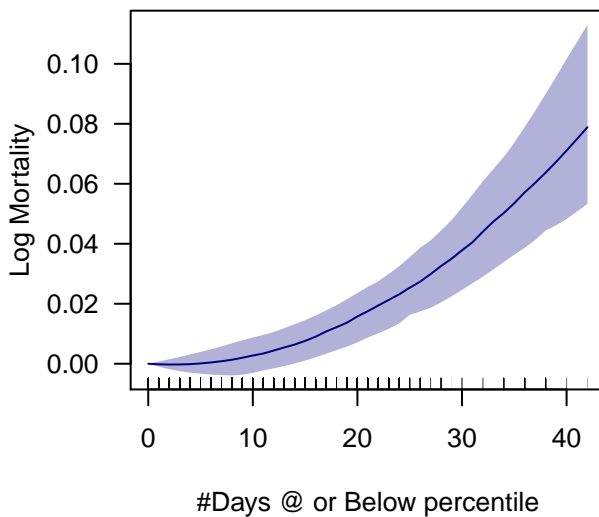
Deaths per 100K + #Days high <10P  
Northeast  
 $R^2 = 0.802$   
pvals = 0.076 , 0.216  
AIC = -57973.814

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



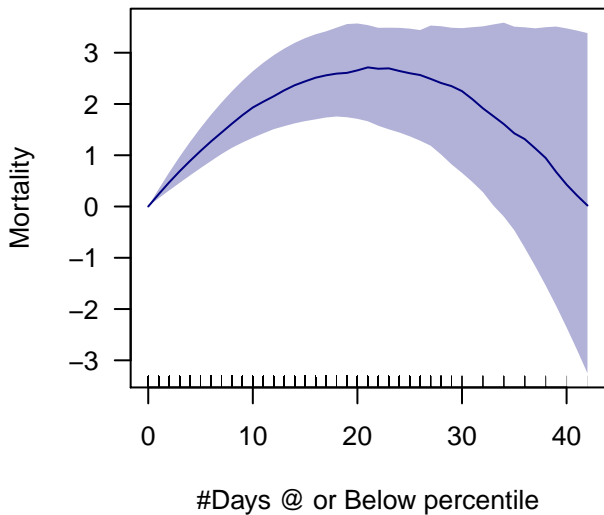
Deaths per 100K + #Days high <10P  
South  
 $R^2 = 0.807$   
pvals = 0.422 , 0.024  
AIC = 529559.095

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



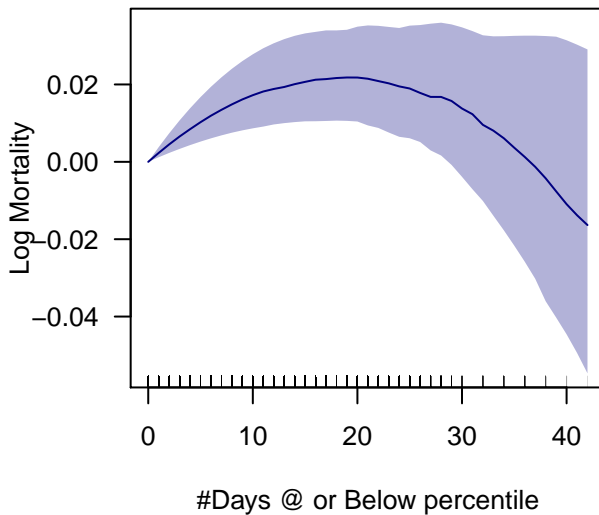
Deaths per 100K + #Days high <10P  
South  
 $R^2 = 0.832$   
pvals = 0.627 , 0.018  
AIC = -91723.484

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



Deaths per 100K + #Days high <10P  
Central  
 $R^2 = 0.777$   
pvals = 0 , 0.003  
AIC = 408383.072

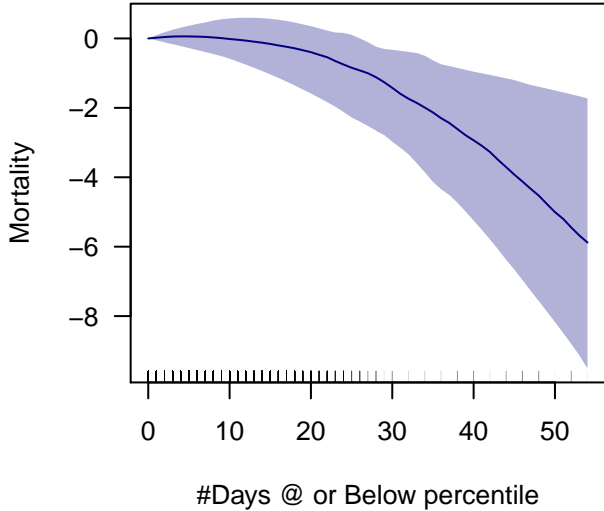
Deaths per 100K + #Days high <10P  
Central



Deaths per 100K + #Days high <10P  
Central  
 $R^2 = 0.796$   
pvals = 0.001 , 0.003  
AIC = -70467.86

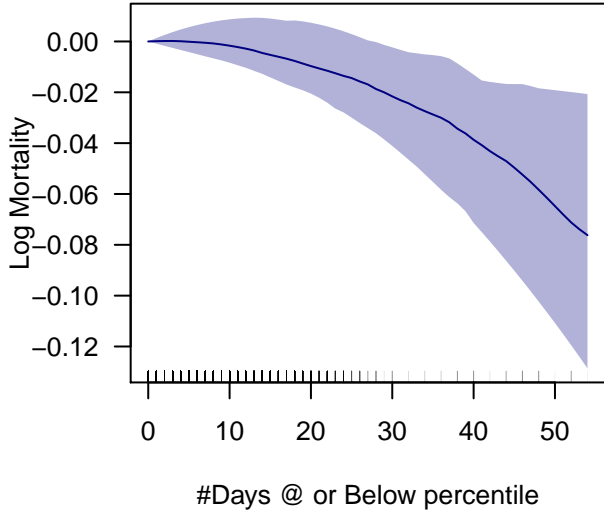


Deaths per 100K + #Days high <10P  
West



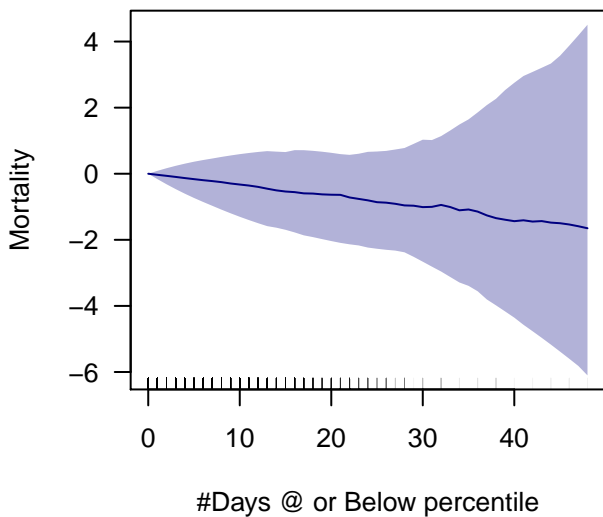
Deaths per 100K + #Days high <10P  
West  
 $R^2 = 0.847$   
pvals = 0.614 , 0.104  
AIC = 124560.995

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



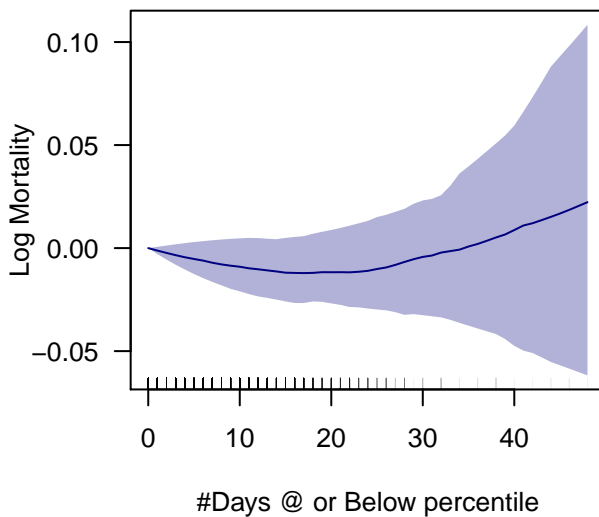
Deaths per 100K + #Days high <10P  
West  
 $R^2 = 0.85$   
pvals = 0.567 , 0.075  
AIC = -25470.468

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



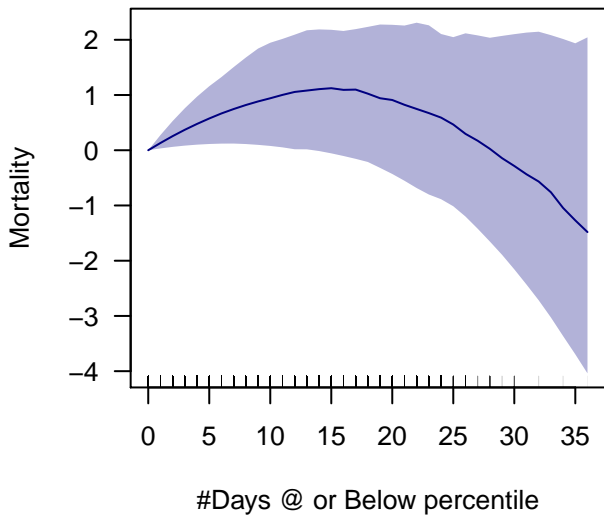
Deaths per 100K + #Days high <10P  
Northwest  
 $R^2 = 0.784$   
pvals = 0.609 , 0.94  
AIC = 89042.899

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



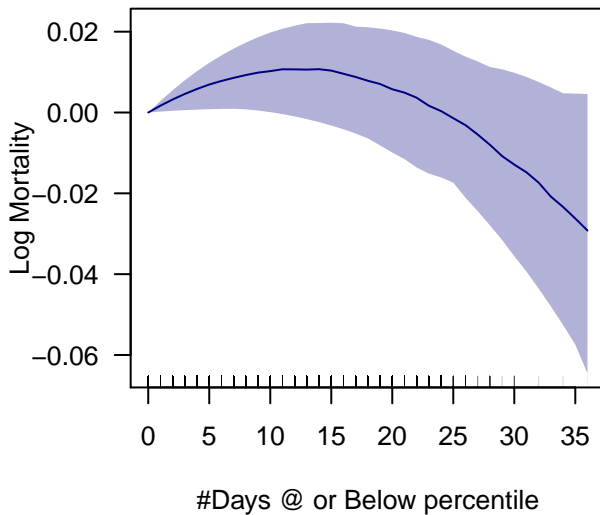
Deaths per 100K + #Days high <10P  
Northwest  
 $R^2 = 0.78$   
pvals = 0.219 , 0.319  
AIC = -16063.411

Deaths per 100K + #Days low <10P  
Northeast



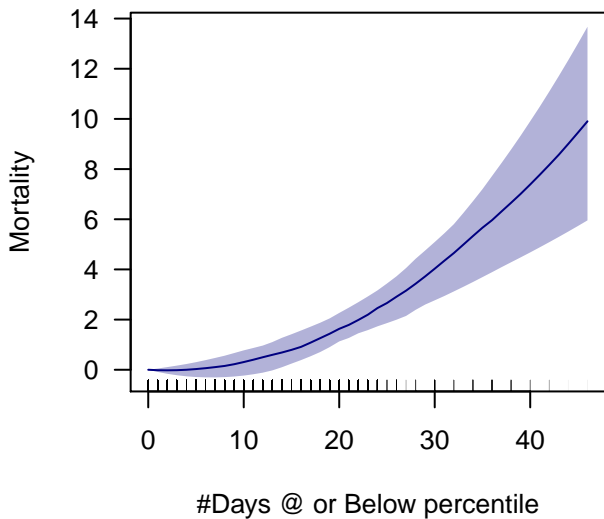
Deaths per 100K + #Days low <10P  
Northeast  
 $R^2 = 0.789$   
pvals = 0.07 , 0.11  
AIC = 256794.425

Deaths per 100K + #Days low <10P  
Northeast



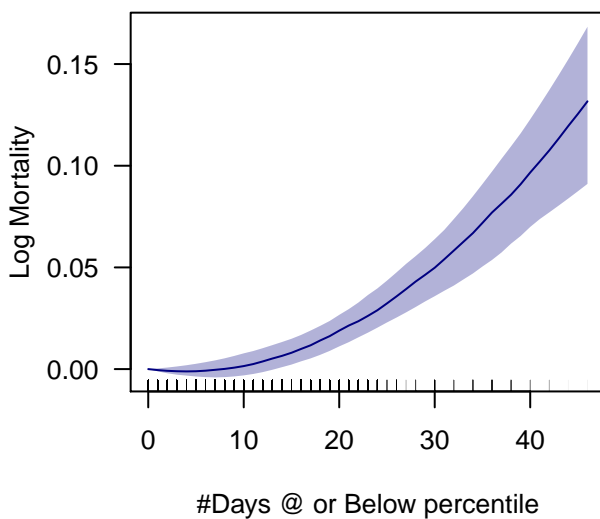
Deaths per 100K + #Days low <10P  
Northeast  
 $R^2 = 0.802$   
pvals = 0.072 , 0.041  
AIC = -57973.417

Deaths per 100K + #Days low <10P  
South



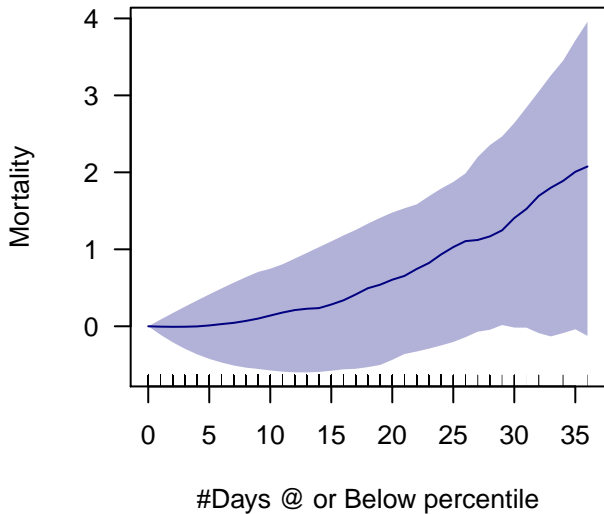
Deaths per 100K + #Days low <10P  
South  
 $R^2 = 0.807$   
pvals = 0.701 , 0.009  
AIC = 529536.35

Deaths per 100K + #Days low <10P  
South



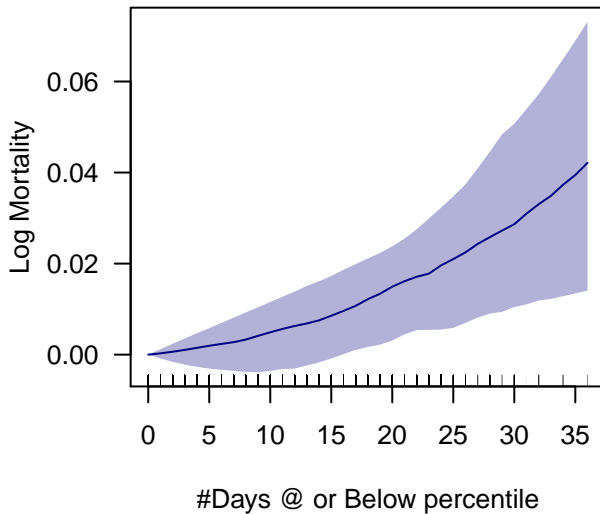
Deaths per 100K + #Days low <10P  
South  
 $R^2 = 0.832$   
pvals = 0.303 , 0  
AIC = -91739.398

Deaths per 100K + #Days low <10P  
Central



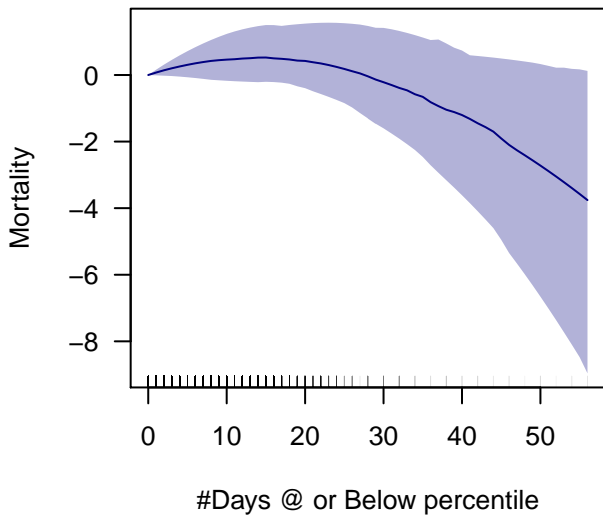
Deaths per 100K + #Days low <10P  
Central  
 $R^2 = 0.777$   
pvals = 0.959 , 0.46  
AIC = 408405.5

Deaths per 100K + #Days low <10P  
Central



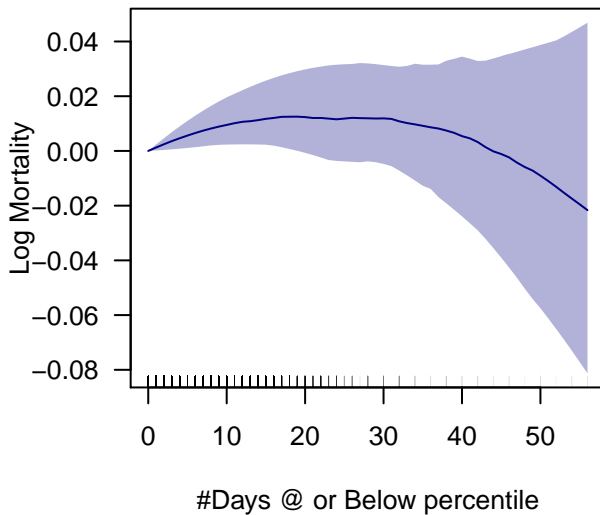
Deaths per 100K + #Days low <10P  
Central  
 $R^2 = 0.796$   
pvals = 0.832 , 0.288  
AIC = -70462.848

Deaths per 100K + #Days low <10P  
West



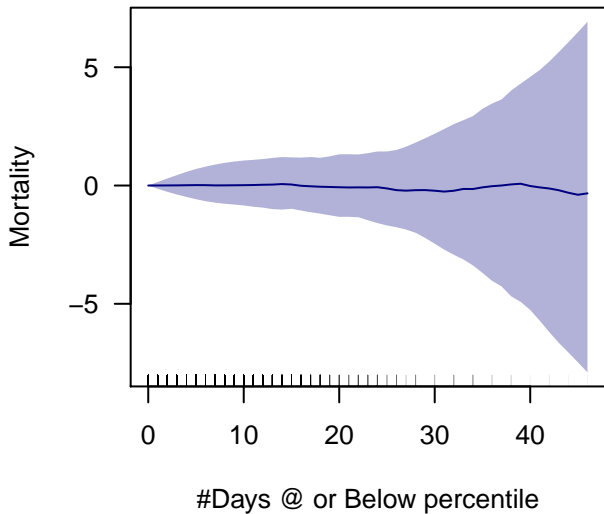
Deaths per 100K + #Days low <10P  
West  
 $R^2 = 0.847$   
 pvals = 0.164 , 0.103  
 AIC = 124562.011

Deaths per 100K + #Days low <10P  
West



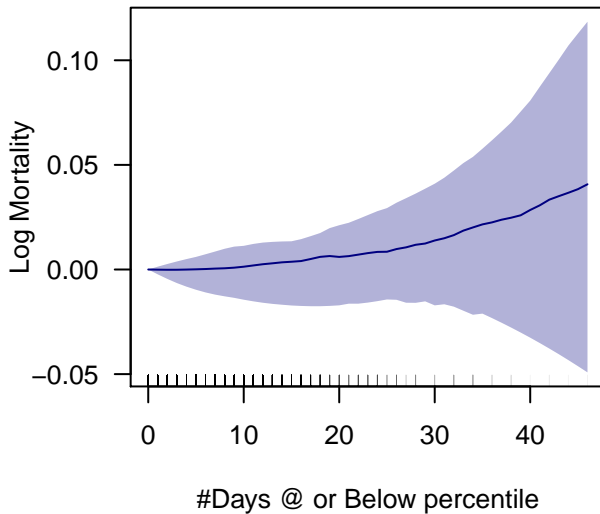
Deaths per 100K + #Days low <10P  
West  
 $R^2 = 0.85$   
 pvals = 0.137 , 0.257  
 AIC = -25469.929

Deaths per 100K + #Days low <10P  
Northwest



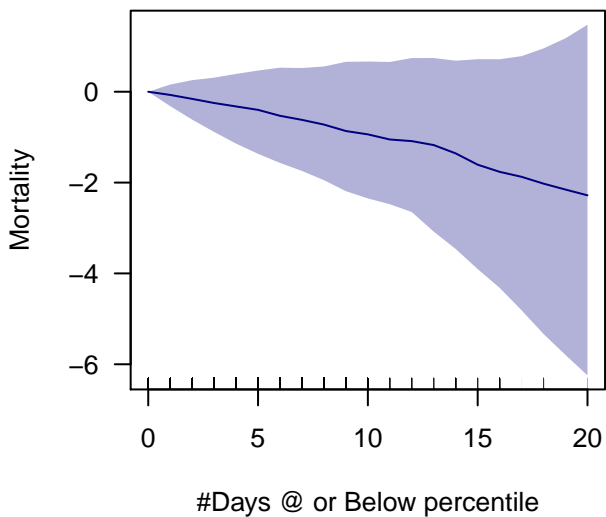
Deaths per 100K + #Days low <10P  
Northwest  
 $R^2 = 0.784$   
pvals = 0.988 , 0.934  
AIC = 89043.77

Deaths per 100K + #Days low <10P  
Northwest



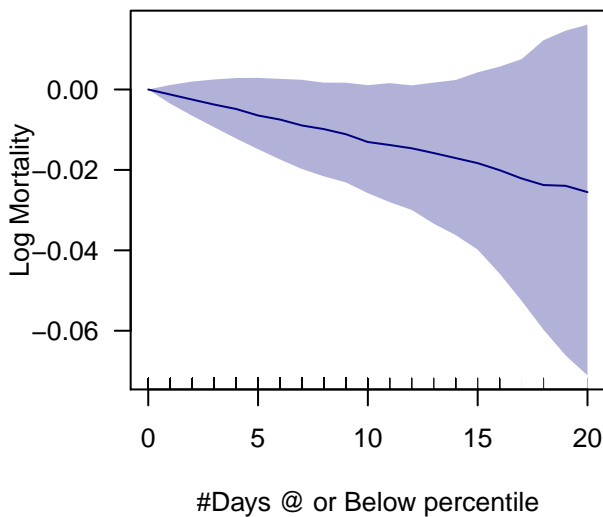
Deaths per 100K + #Days low <10P  
Northwest  
 $R^2 = 0.78$   
pvals = 0.849 , 0.712  
AIC = -16061.999

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



Deaths per 100K + #Days high <10P  
11-2 Northeast  
 $R^2 = 0.796$   
pvals = 0.532 , 0.701  
AIC = 86957.777

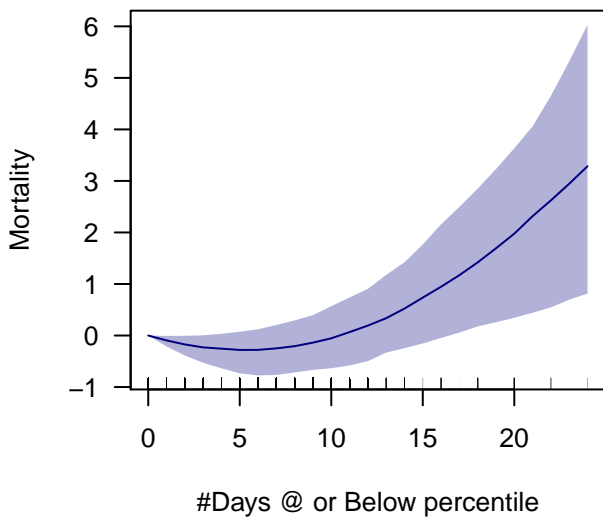
Deaths per 100K + #Days high <10P  
11-2 Northeast



Deaths per 100K + #Days high <10P  
11-2 Northeast  
 $R^2 = 0.808$   
pvals = 0.337 , 0.873  
AIC = -19721.737

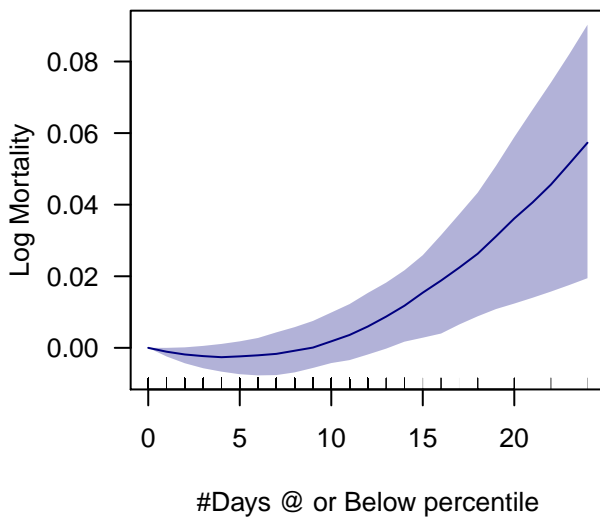


Deaths per 100K + #Days high <10P  
11-2 South



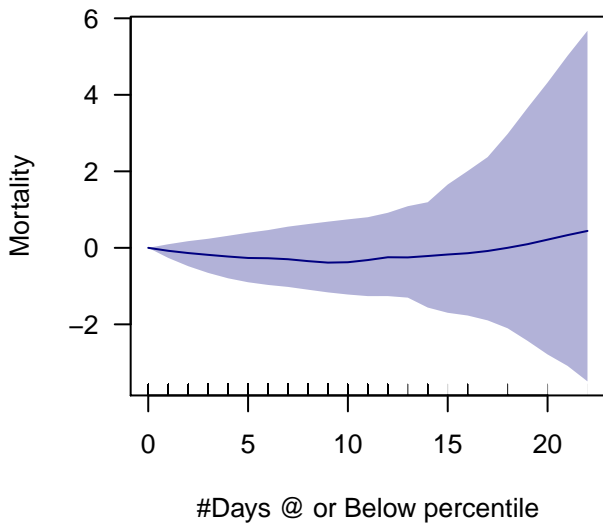
Deaths per 100K + #Days high <10P  
11-2 South  
 $R^2 = 0.815$   
pvals = 0.193 , 0.077  
AIC = 178976.922

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



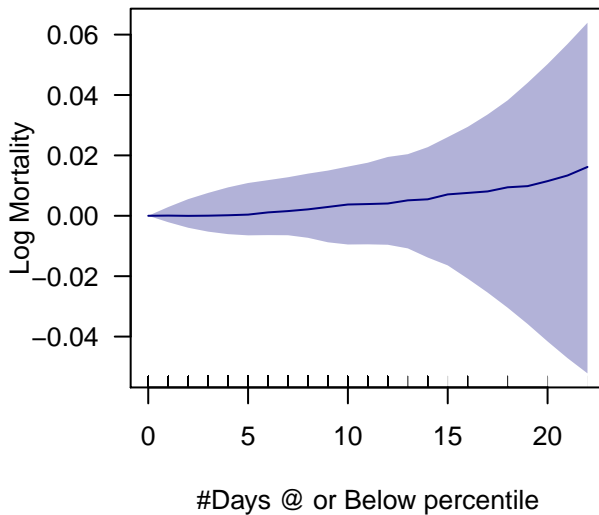
Deaths per 100K + #Days high <10P  
11-2 South  
 $R^2 = 0.837$   
pvals = 0.276 , 0.053  
AIC = -30950.166

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



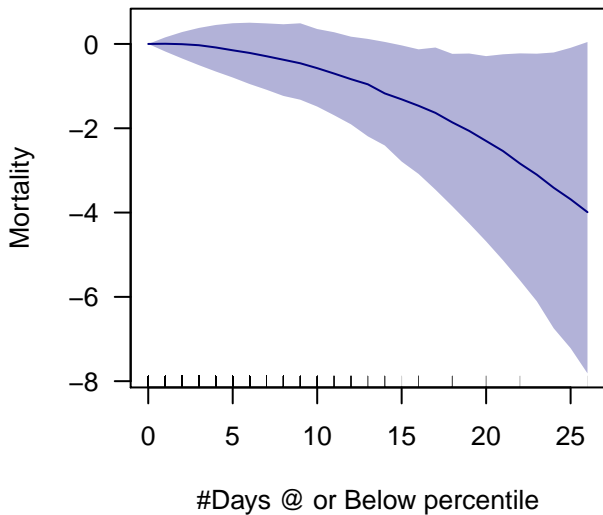
Deaths per 100K + #Days high <10P  
11-2 Central  
 $R^2 = 0.788$   
pvals = 0.524 , 0.711  
AIC = 138244.437

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



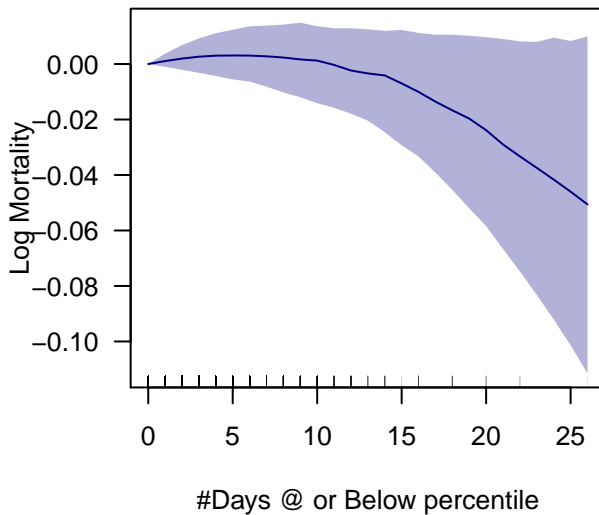
Deaths per 100K + #Days high <10P  
11-2 Central  
 $R^2 = 0.806$   
pvals = 0.926 , 0.937  
AIC = -23816.635

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



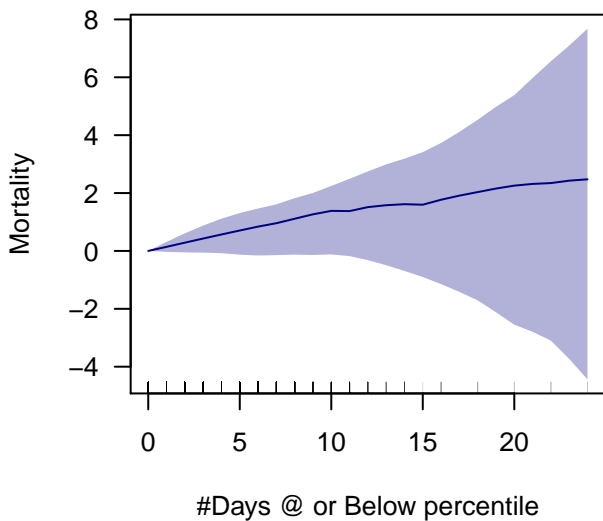
Deaths per 100K + #Days high <10P  
11-2 West  
 $R^2 = 0.852$   
pvals = 0.956 , 0.347  
AIC = 42309.588

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



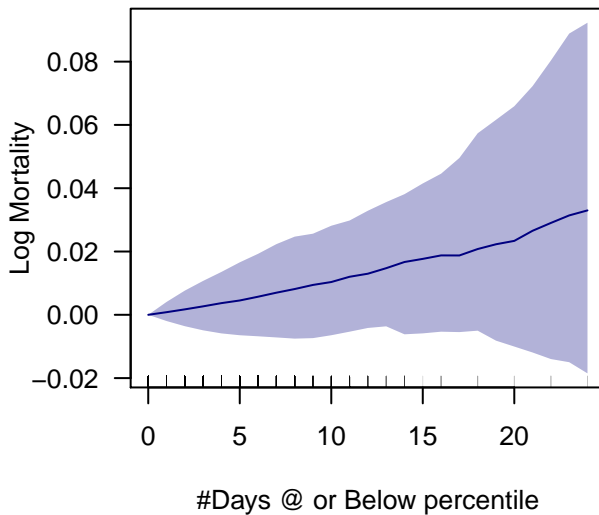
Deaths per 100K + #Days high <10P  
11-2 West  
 $R^2 = 0.857$   
pvals = 0.343 , 0.095  
AIC = -8526.543

**Deaths per 100K + #Days high <10P  
11-2 Northwest**



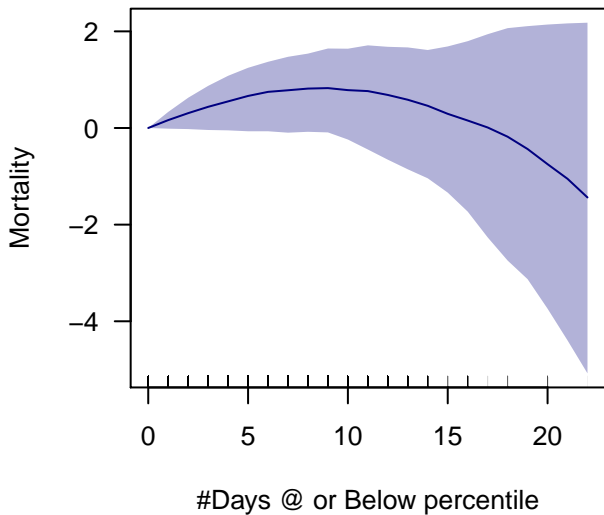
Deaths per 100K + #Days high <10P  
11-2 Northwest  
 $R^2 = 0.791$   
pvals = 0.274 , 0.931  
AIC = 30108.431

**Deaths per 100K + #Days high <10P  
11-2 Northwest**



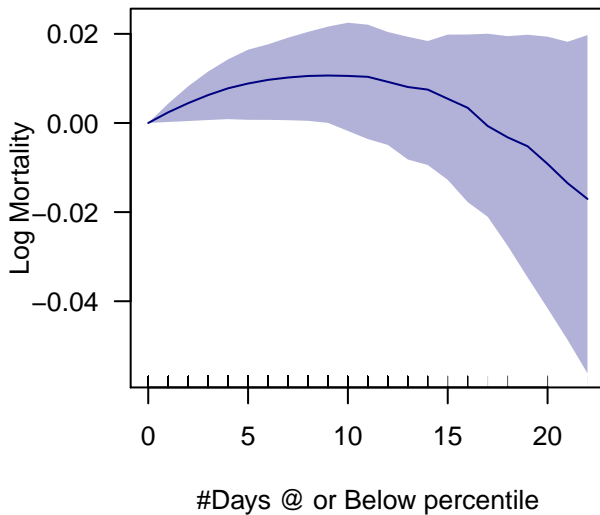
Deaths per 100K + #Days high <10P  
11-2 Northwest  
 $R^2 = 0.788$   
pvals = 0.674 , 0.842  
AIC = -5412.113

Deaths per 100K + #Days low <10P  
11-2 Northeast



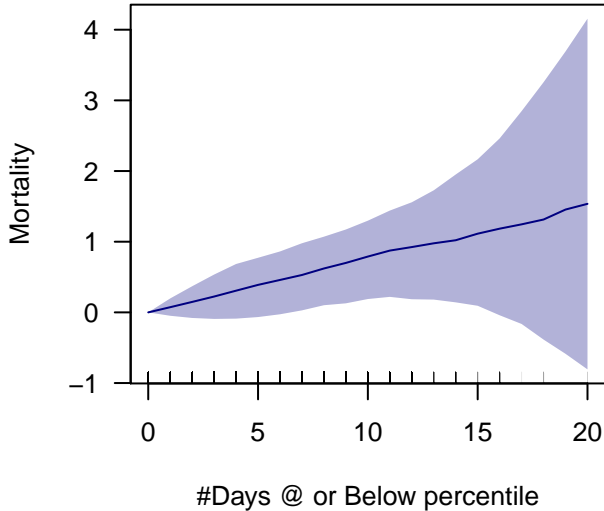
Deaths per 100K + #Days low <10P  
11-2 Northeast  
 $R^2 = 0.796$   
pvals = 0.156 , 0.162  
AIC = 86956.677

Deaths per 100K + #Days low <10P  
11-2 Northeast



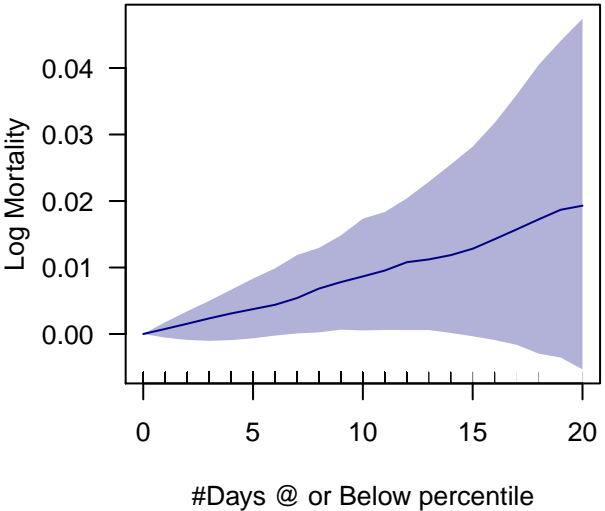
Deaths per 100K + #Days low <10P  
11-2 Northeast  
 $R^2 = 0.808$   
pvals = 0.088 , 0.111  
AIC = -19723.524

Deaths per 100K + #Days low <10P  
11-2 South



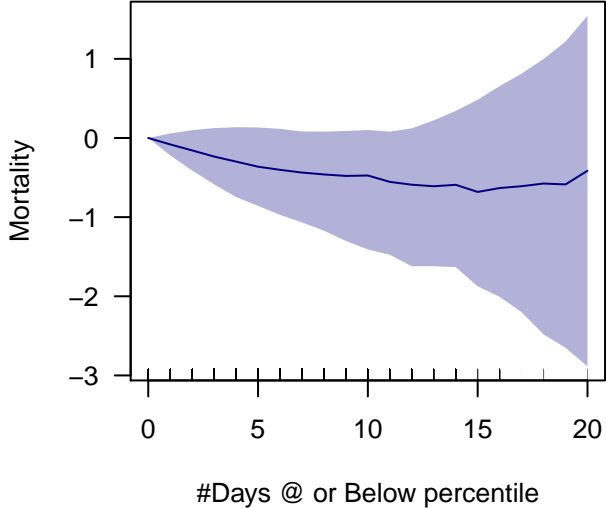
Deaths per 100K + #Days low <10P  
11-2 South  
 $R^2 = 0.815$   
pvals = 0.432 , 0.983  
AIC = 178977.933

Deaths per 100K + #Days low <10P  
11-2 South



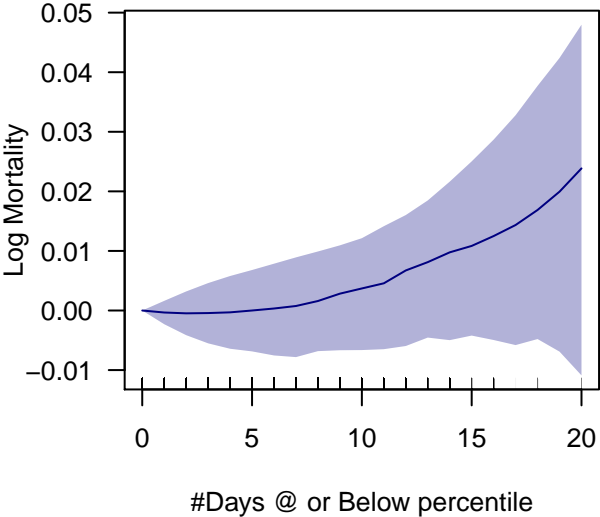
Deaths per 100K + #Days low <10P  
11-2 South  
 $R^2 = 0.837$   
pvals = 0.46 , 0.929  
AIC = -30948.369

Deaths per 100K + #Days low <10P  
11-2 Central



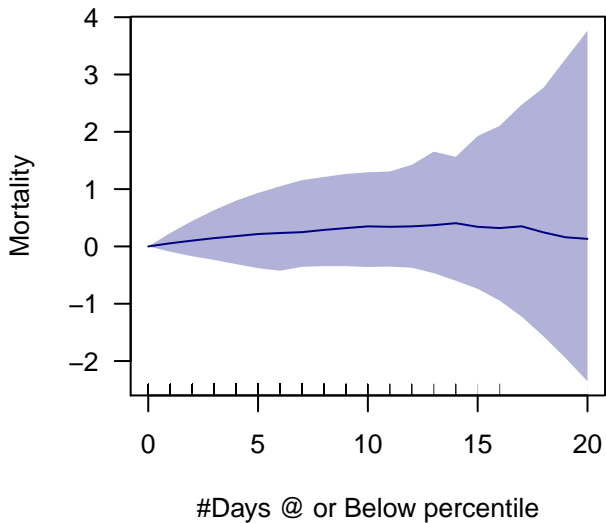
Deaths per 100K + #Days low <10P  
11-2 Central  
 $R^2 = 0.788$   
pvals = 0.424 , 0.675  
AIC = 138244.128

Deaths per 100K + #Days low <10P  
11-2 Central



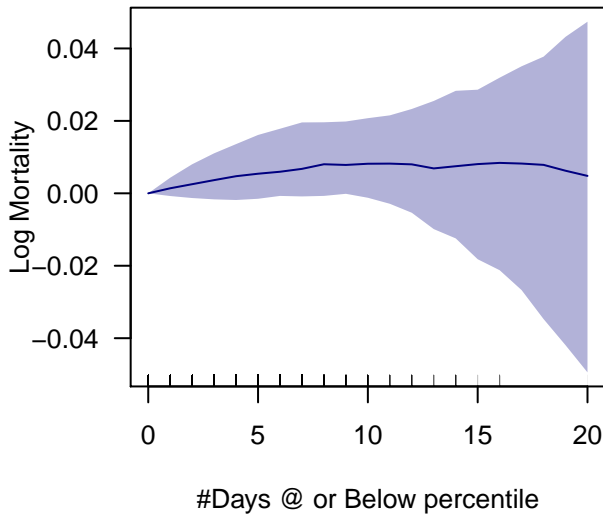
Deaths per 100K + #Days low <10P  
11-2 Central  
 $R^2 = 0.806$   
pvals = 0.792 , 0.413  
AIC = -23818.373

Deaths per 100K + #Days low <10P  
11-2 West



Deaths per 100K + #Days low <10P  
11-2 West  
 $R^2 = 0.852$   
pvals = 0.641 , 0.855  
AIC = 42311.703

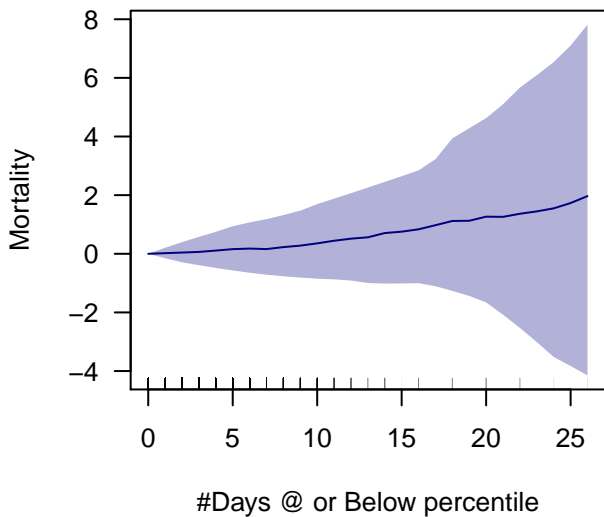
Deaths per 100K + #Days low <10P  
11-2 West



Deaths per 100K + #Days low <10P  
11-2 West  
 $R^2 = 0.857$   
pvals = 0.397 , 0.567  
AIC = -8526.007

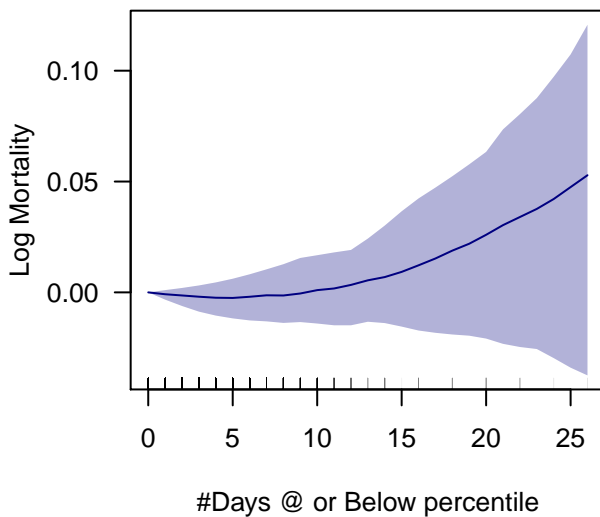


Deaths per 100K + #Days low <10P  
11-2 Northwest



Deaths per 100K + #Days low <10P  
11-2 Northwest  
 $R^2 = 0.791$   
pvals = 0.919 , 0.697  
AIC = 30110.407

Deaths per 100K + #Days low <10P  
11-2 Northwest



Deaths per 100K + #Days low <10P  
11-2 Northwest  
 $R^2 = 0.788$   
pvals = 0.475 , 0.267  
AIC = -5412.219