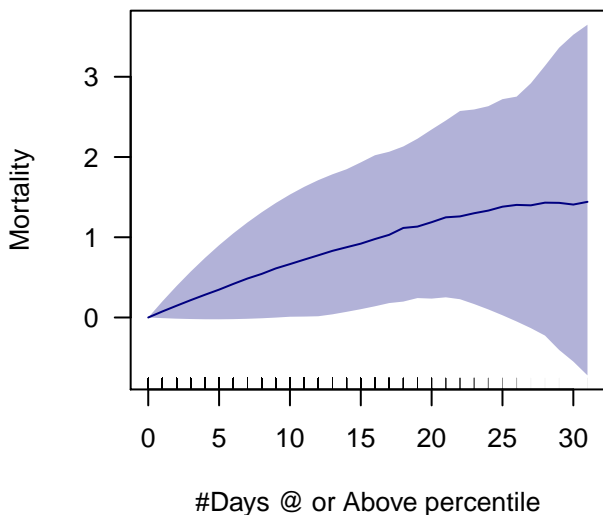


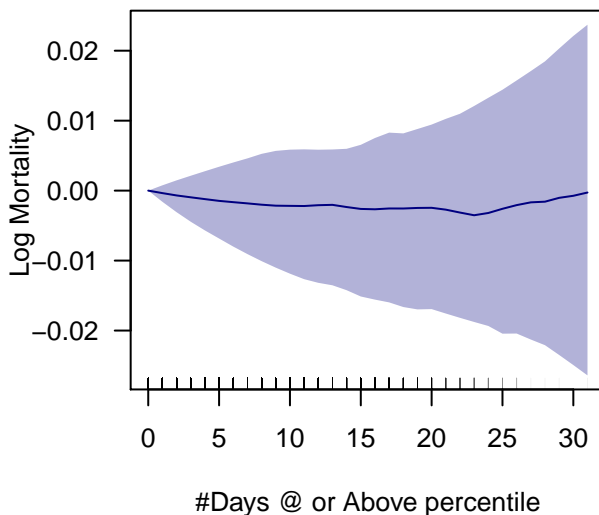
##----- Wed Aug 19 23:35:28 2020 -----##

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



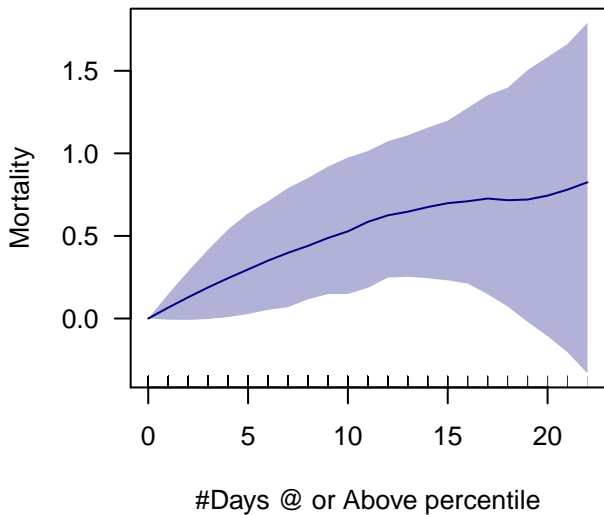
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.87$
pvals = 0.343 , 0.746
AIC = 160618.474

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



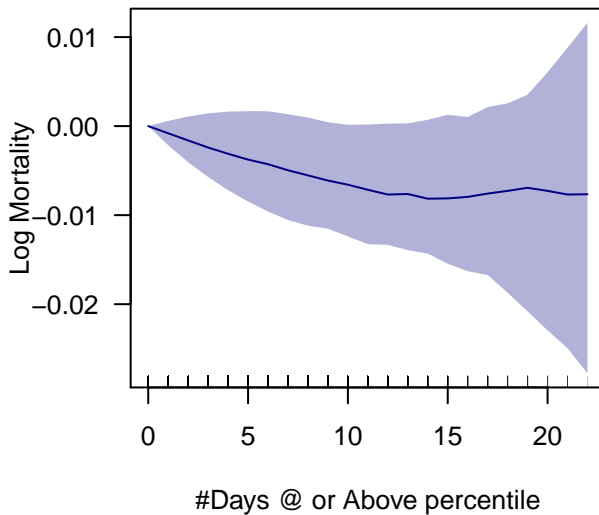
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.872$
pvals = 0.899 , 0.973
AIC = -51626.319

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



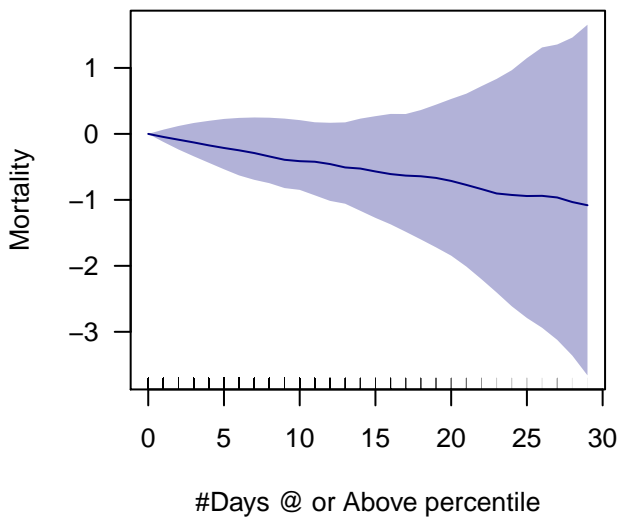
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.912$
pvals = 0.172 , 0.523
AIC = 157568.002

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



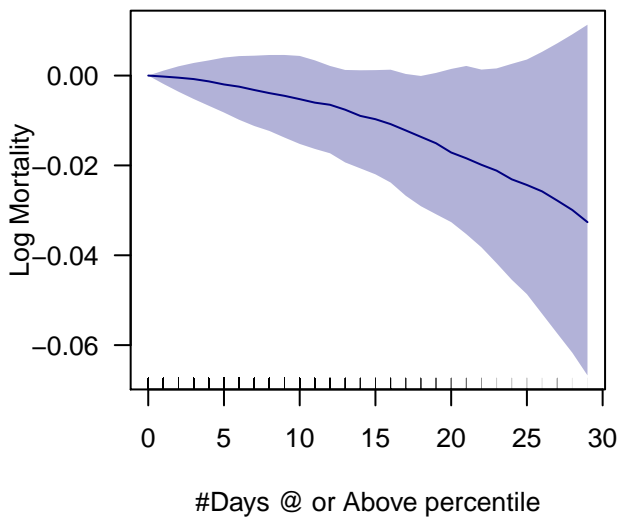
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.912$
pvals = 0.303 , 0.639
AIC = -42263.317

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



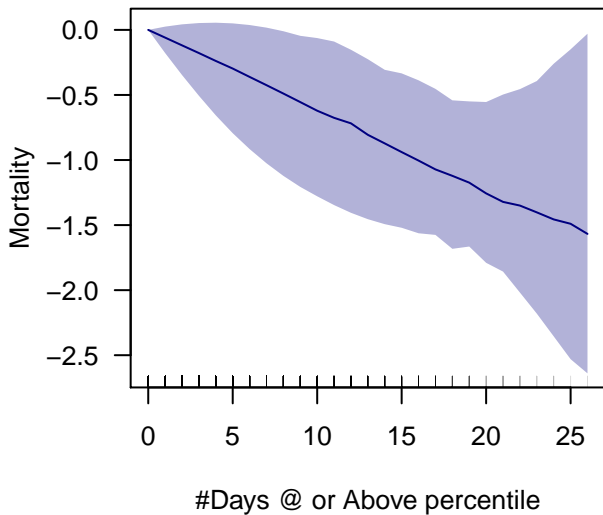
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.877$
pvals = 0.569 , 0.983
AIC = 104613.987

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



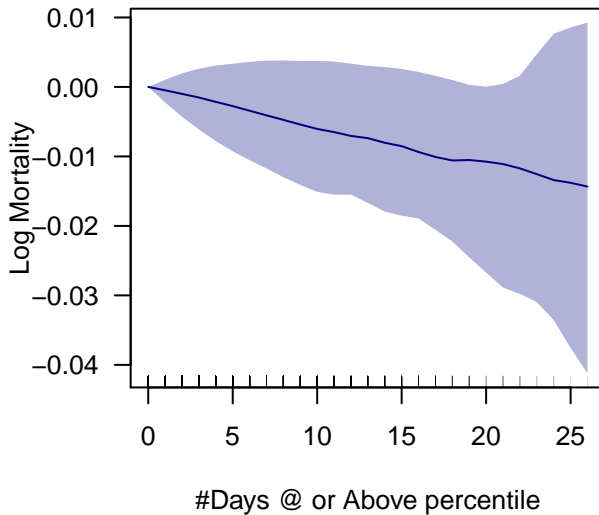
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.883$
pvals = 0.78 , 0.687
AIC = -31184.061

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



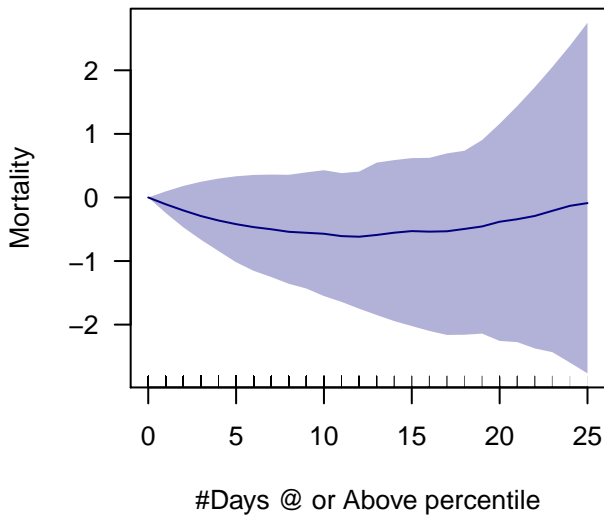
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.859$
pvals = 0.228 , 0.796
AIC = 88584.08

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



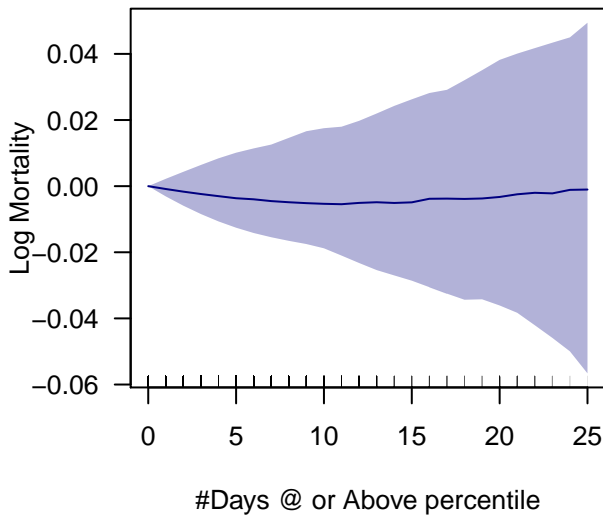
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.888$
pvals = 0.683 , 0.855
AIC = -23623.177

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



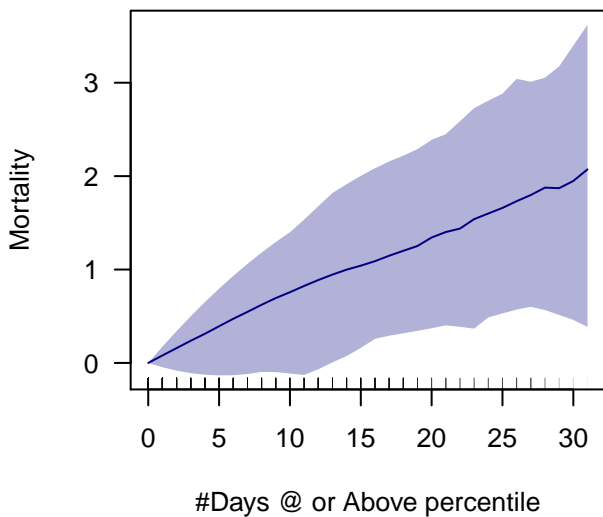
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.862$
pvals = 0.441 , 0.627
AIC = 59926.46

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



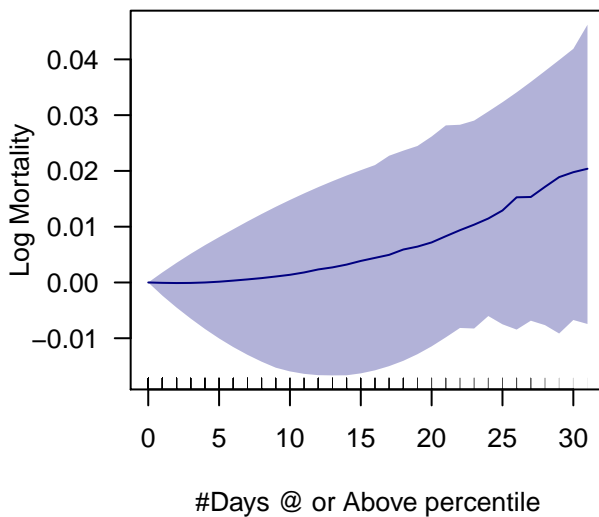
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.868$
pvals = 0.81 , 0.89
AIC = -16569.254

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



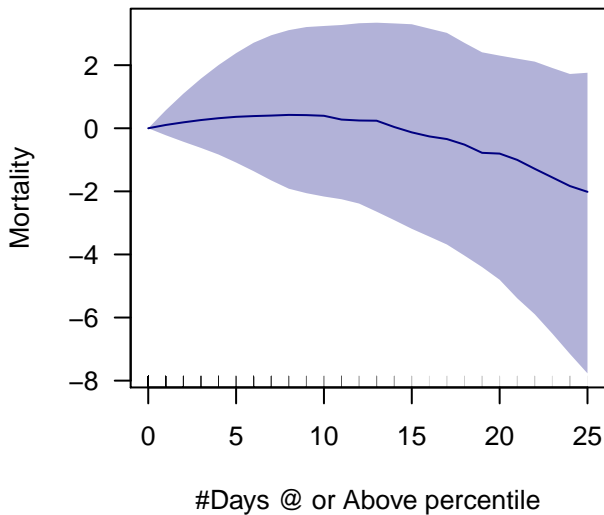
Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.907$
pvals = 0.296 , 0.923
AIC = 40635.806

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



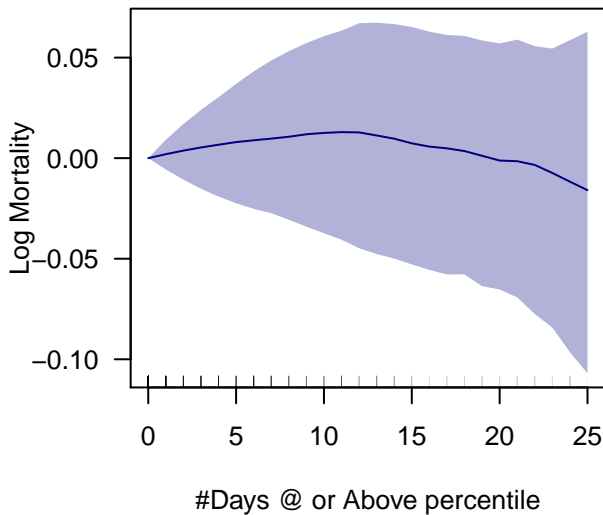
Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.902$
pvals = 0.978 , 0.637
AIC = -10164.724

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



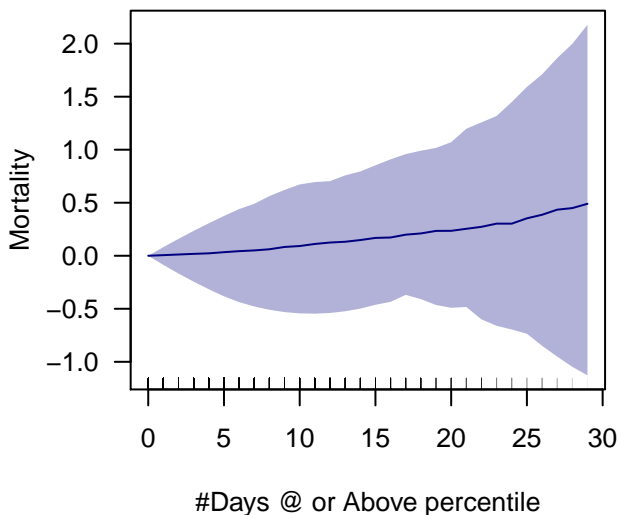
Deaths per 100K + #Days high >90P
West North Central
 $R^2 = 0.822$
pvals = 0.57 , 0.283
AIC = 8406.462

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



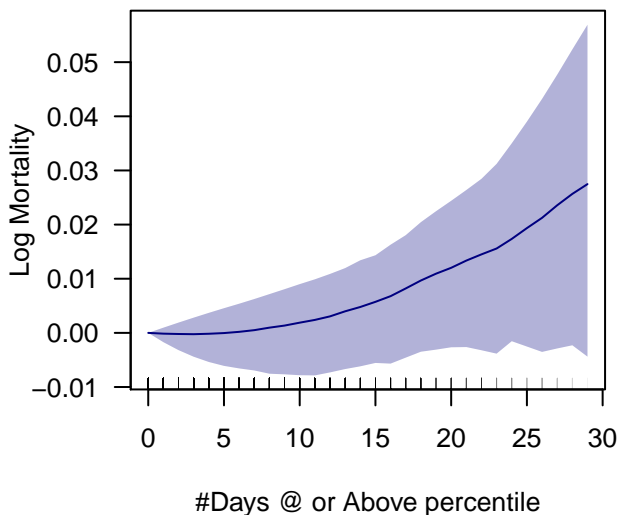
Deaths per 100K + #Days high >90P
West North Central
 $R^2 = 0.815$
pvals = 0.741 , 0.594
AIC = -1931.633

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



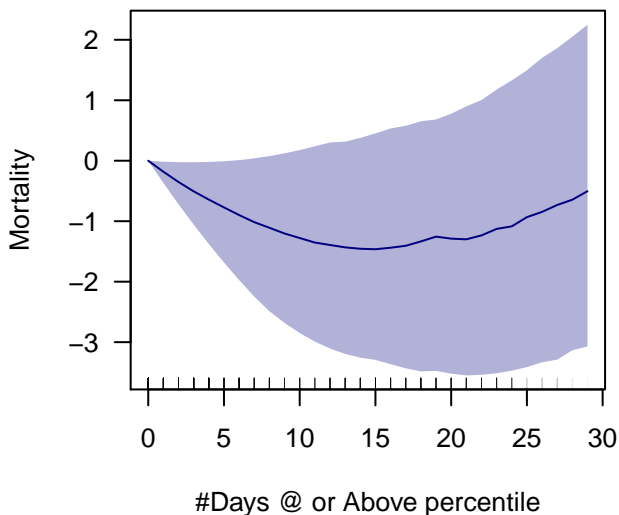
Deaths per 100K + #Days high >90P
West
 $R^2 = 0.838$
pvals = 0.824 , 0.7
AIC = 48487.952

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



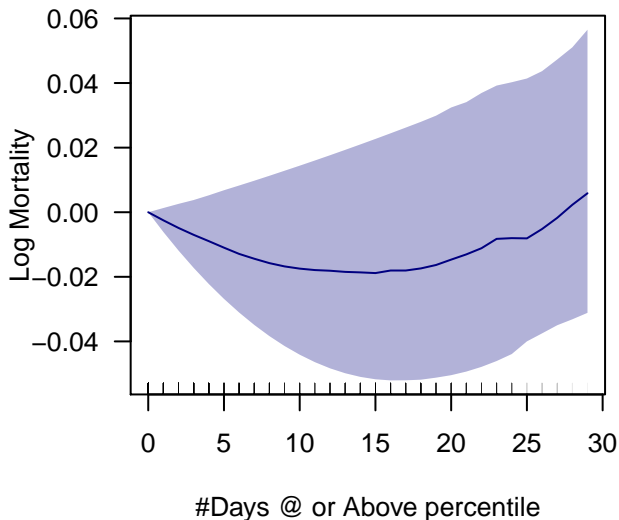
Deaths per 100K + #Days high >90P
West
 $R^2 = 0.831$
pvals = 0.758 , 0.431
AIC = -17133.758

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



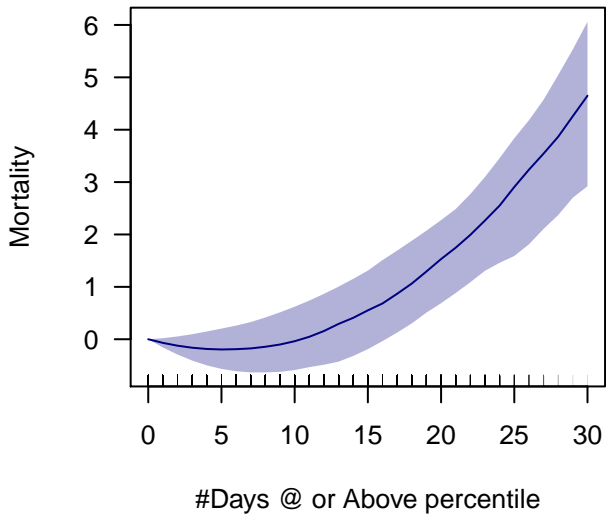
Deaths per 100K + #Days high >90P
Northwest
 $R^2 = 0.781$
pvals = 0.07 , 0.065
AIC = 26826.391

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



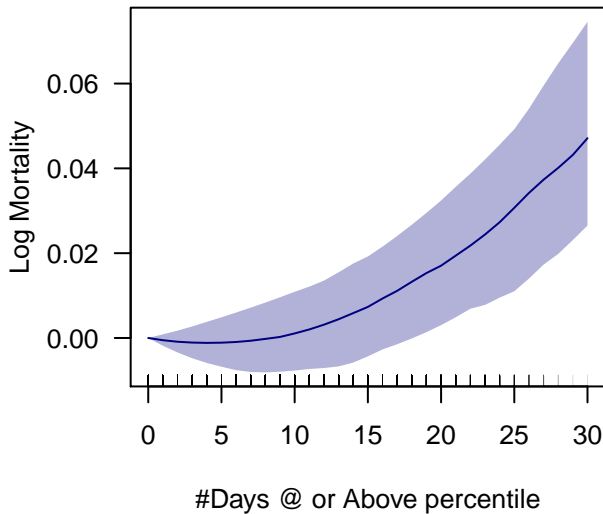
Deaths per 100K + #Days high >90P
Northwest
 $R^2 = 0.781$
pvals = 0.185 , 0.1
AIC = -8949.469

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



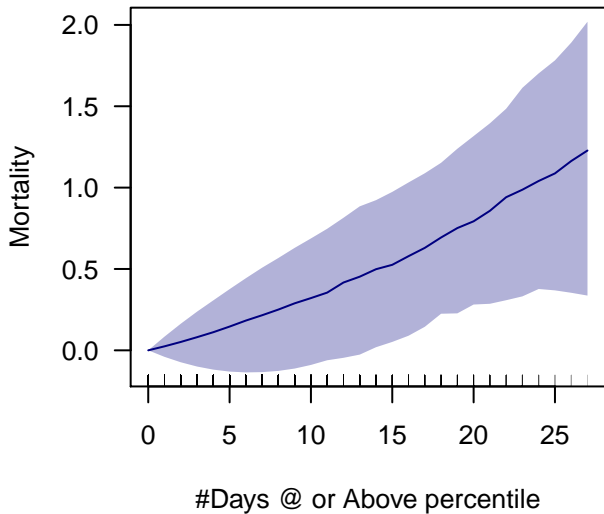
Deaths per 100K + #Days low >90P
Northeast
 $R^2 = 0.87$
pvals = 0.245 , 0.006
AIC = 160604.048

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



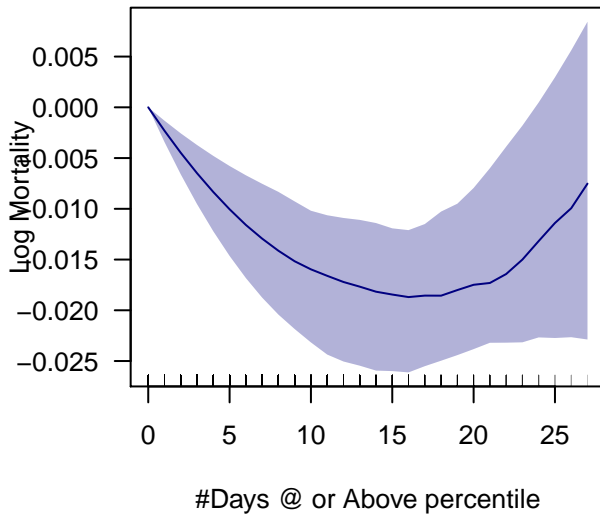
Deaths per 100K + #Days low >90P
Northeast
 $R^2 = 0.872$
pvals = 0.543 , 0.022
AIC = -51637.251

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



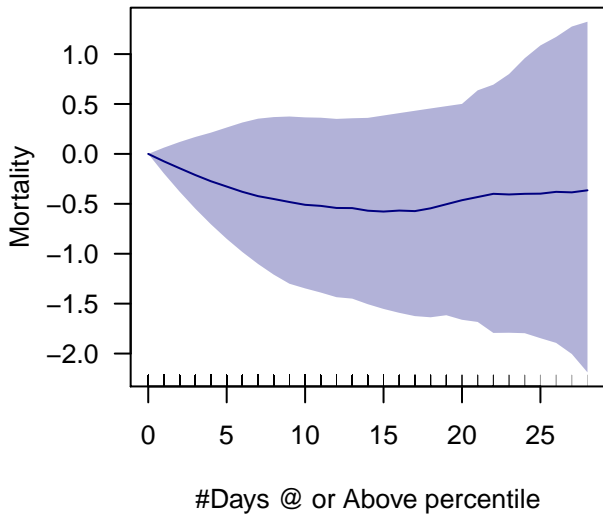
Deaths per 100K + #Days low >90P
Southeast
 $R^2 = 0.912$
pvals = 0.696 , 0.76
AIC = 157568.508

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



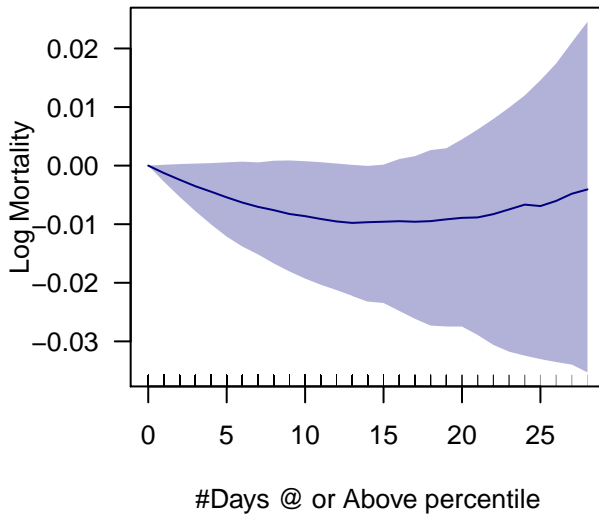
Deaths per 100K + #Days low >90P
Southeast
 $R^2 = 0.912$
pvals = 0.001 , 0.011
AIC = -42280.888

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



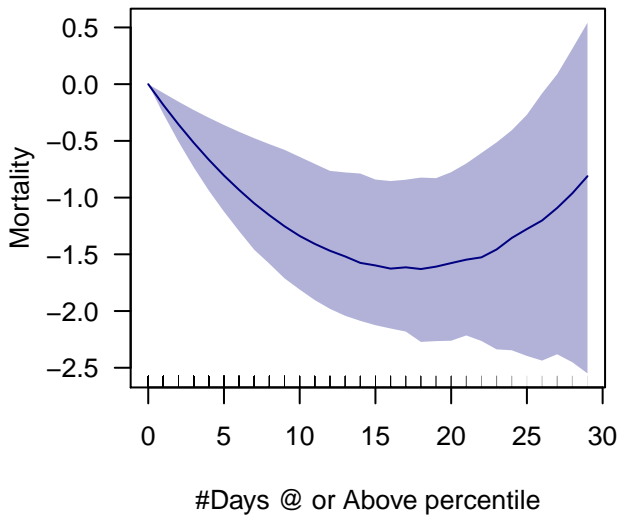
Deaths per 100K + #Days low >90P
Central
 $R^2 = 0.877$
pvals = 0.28 , 0.583
AIC = 104614.226

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



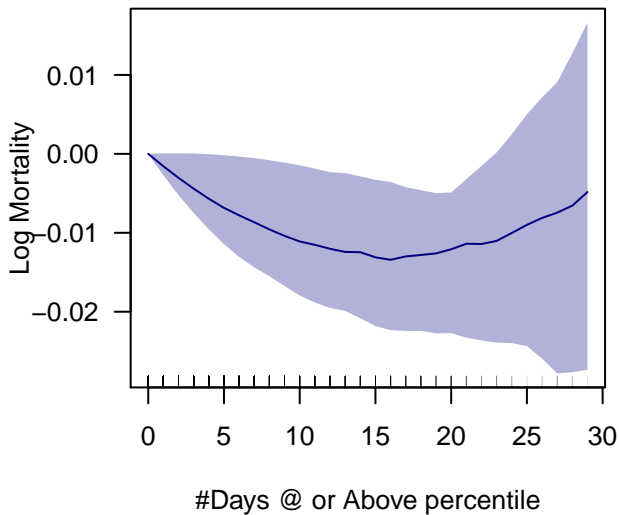
Deaths per 100K + #Days low >90P
Central
 $R^2 = 0.883$
pvals = 0.144 , 0.339
AIC = -31184.043

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



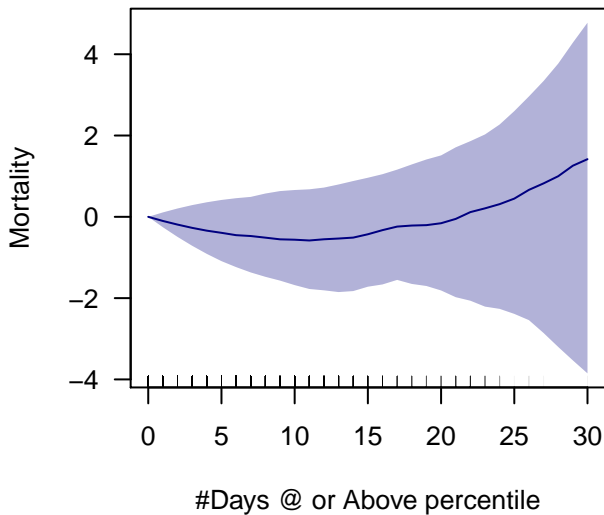
Deaths per 100K + #Days low >90P
South
 $R^2 = 0.859$
pvals = 0.012 , 0.094
AIC = 88574.922

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



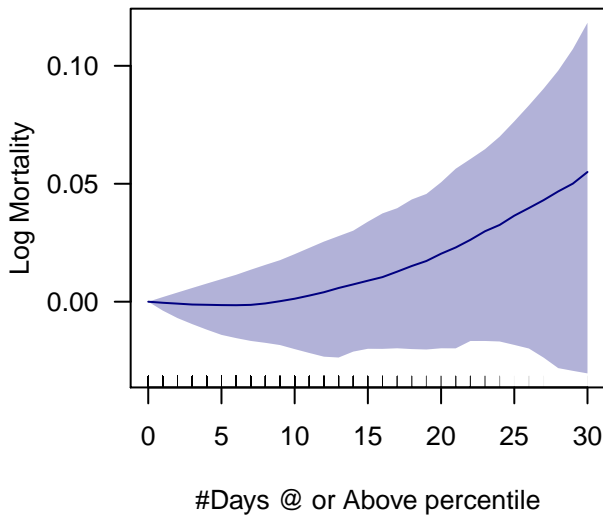
Deaths per 100K + #Days low >90P
South
 $R^2 = 0.888$
pvals = 0.106 , 0.279
AIC = -23625.607

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



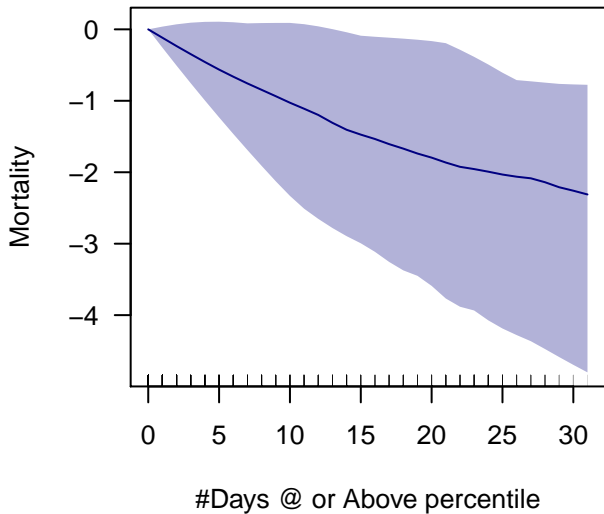
Deaths per 100K + #Days low >90P
East North Central
 $R^2 = 0.862$
pvals = 0.323 , 0.293
AIC = 59925.97

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



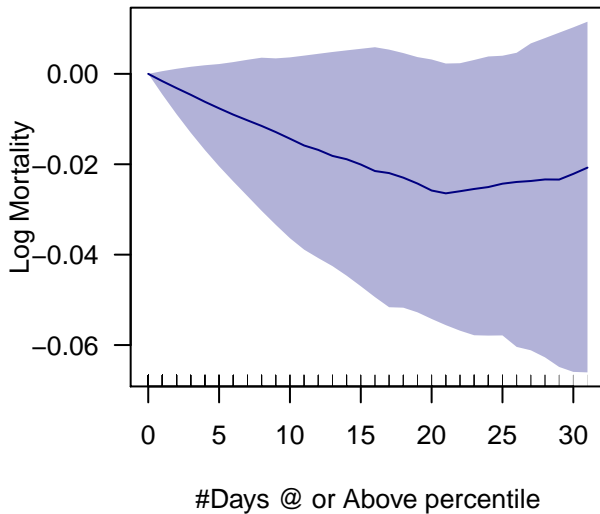
Deaths per 100K + #Days low >90P
East North Central
 $R^2 = 0.868$
pvals = 0.709 , 0.36
AIC = -16570.775

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



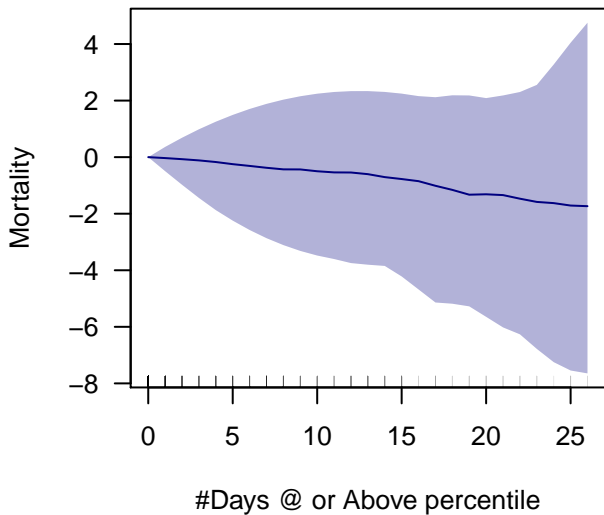
Deaths per 100K + #Days low >90P
Southwest
 $R^2 = 0.907$
pvals = 0.102 , 0.586
AIC = 40635.95

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



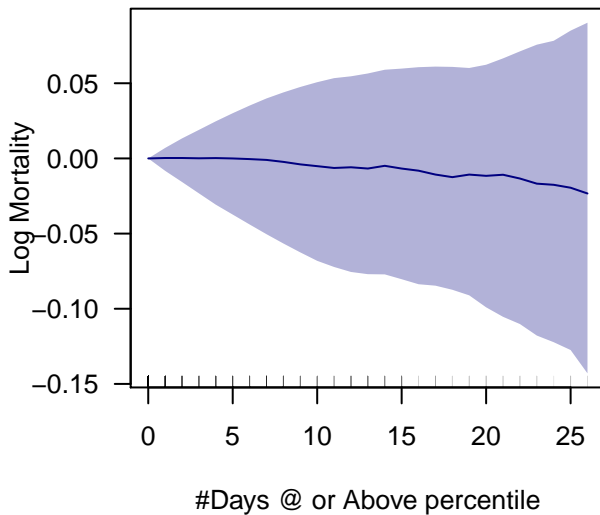
Deaths per 100K + #Days low >90P
Southwest
 $R^2 = 0.902$
pvals = 0.146 , 0.439
AIC = -10165.079

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



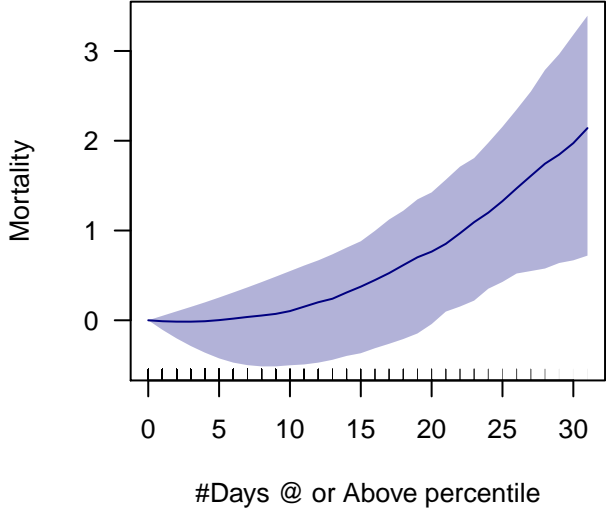
Deaths per 100K + #Days low >90P
West North Central
 $R^2 = 0.821$
pvals = 0.735 , 0.523
AIC = 8407.663

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



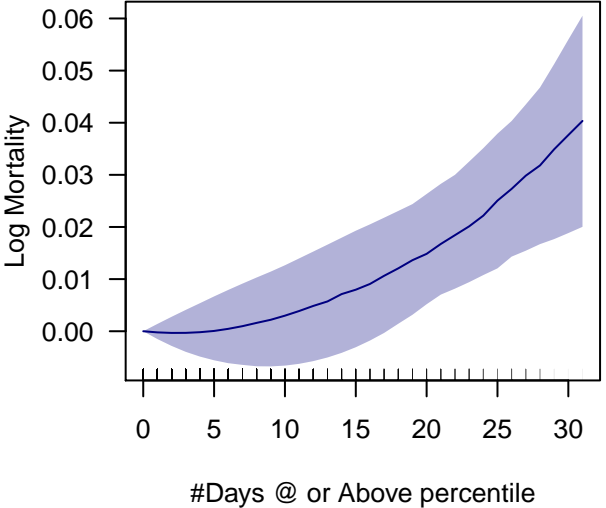
Deaths per 100K + #Days low >90P
West North Central
 $R^2 = 0.815$
pvals = 0.96 , 0.866
AIC = -1931.372

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



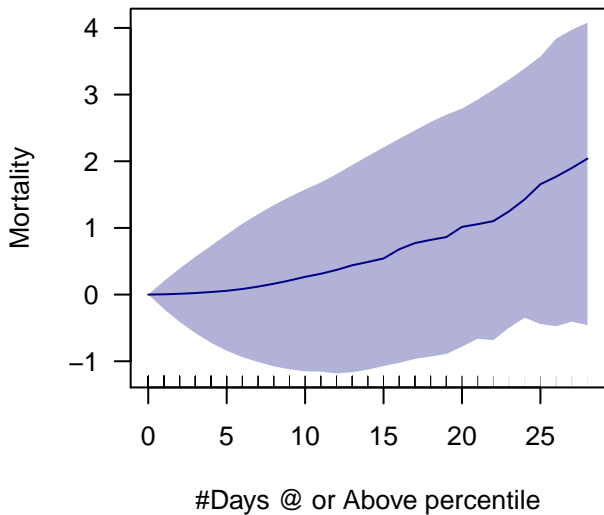
Deaths per 100K + #Days low >90P
West
 $R^2 = 0.838$
pvals = 0.518 , 0.076
AIC = 48482.116

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



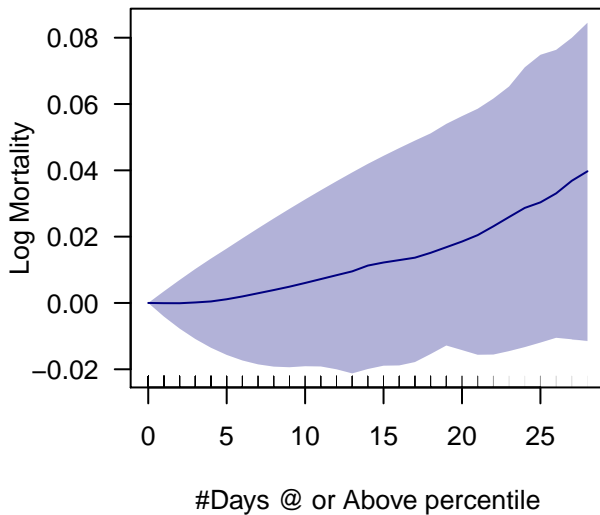
Deaths per 100K + #Days low >90P
West
 $R^2 = 0.831$
pvals = 0.811 , 0.166
AIC = -17138.863

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



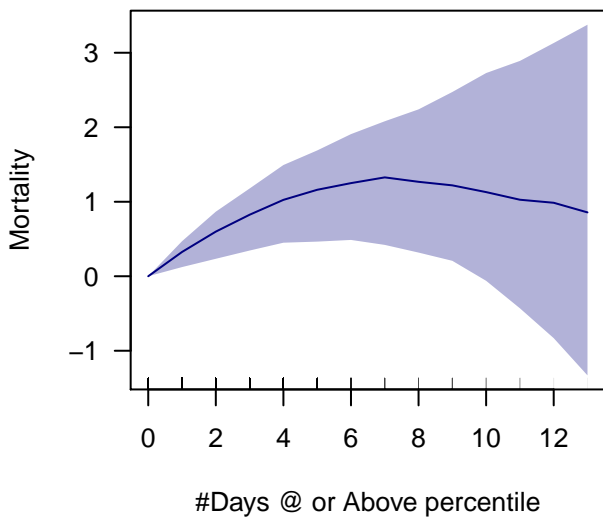
Deaths per 100K + #Days low >90P
Northwest
 $R^2 = 0.781$
pvals = 0.996 , 0.585
AIC = 26827.072

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



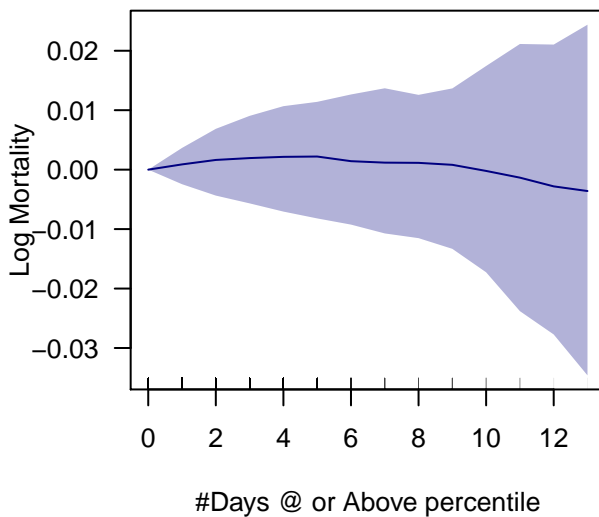
Deaths per 100K + #Days low >90P
Northwest
 $R^2 = 0.781$
pvals = 0.977 , 0.591
AIC = -8949.535

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



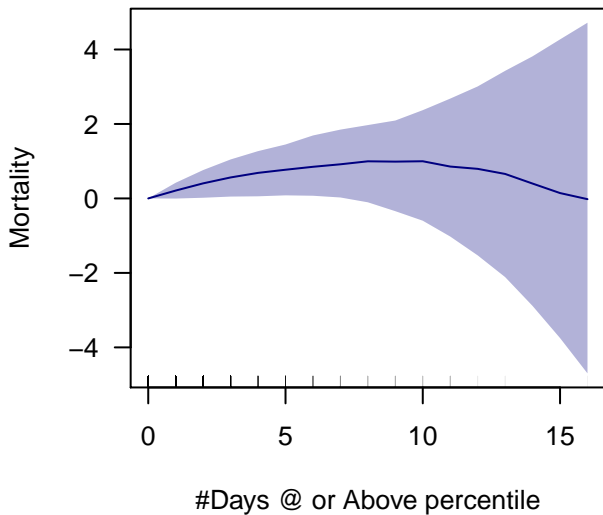
Deaths per 100K + #Days high >95P
Northeast
 $R^2 = 0.87$
pvals = 0.094 , 0.226
AIC = 160614.247

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



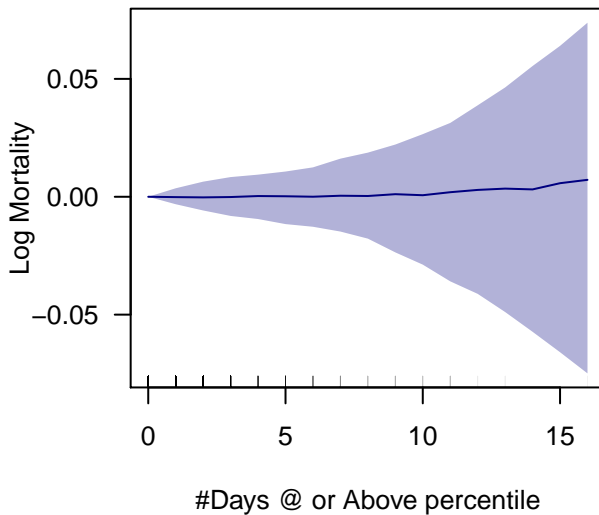
Deaths per 100K + #Days high >95P
Northeast
 $R^2 = 0.872$
pvals = 0.735 , 0.743
AIC = -51626.426

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



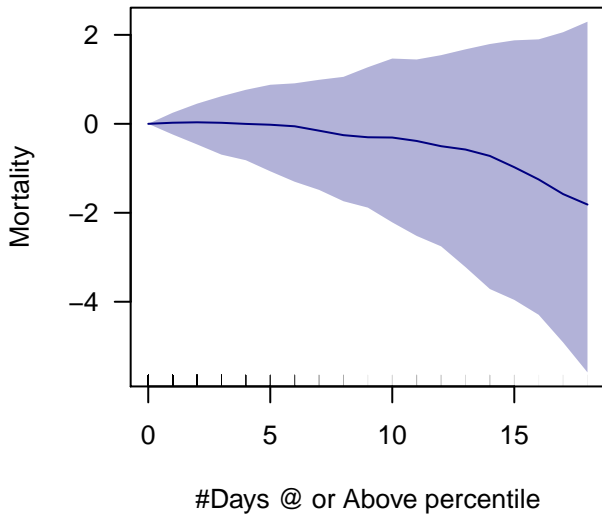
Deaths per 100K + #Days high >95P
Southeast
 $R^2 = 0.912$
pvals = 0.179 , 0.446
AIC = 157570.141

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



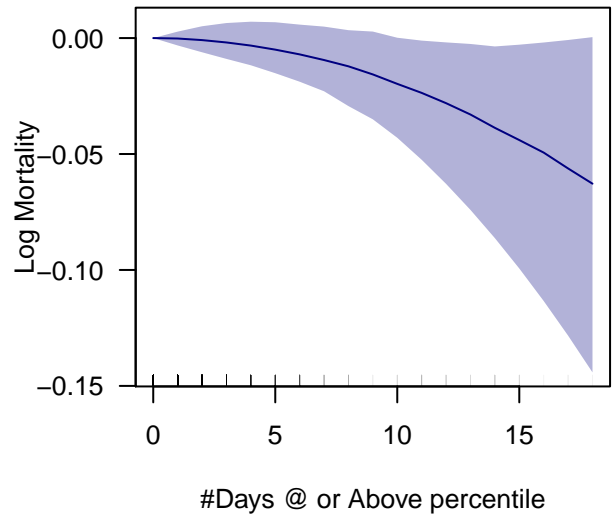
Deaths per 100K + #Days high >95P
Southeast
 $R^2 = 0.912$
pvals = 0.955 , 0.886
AIC = -42261.456

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



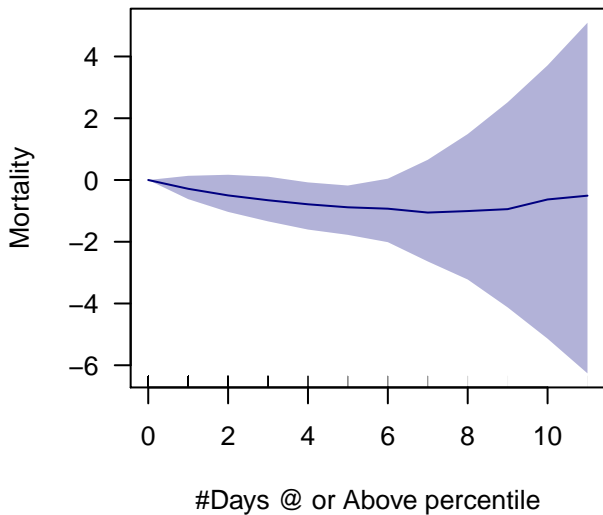
Deaths per 100K + #Days high >95P
Central
 $R^2 = 0.877$
pvals = 0.884 , 0.561
AIC = 104614.818

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



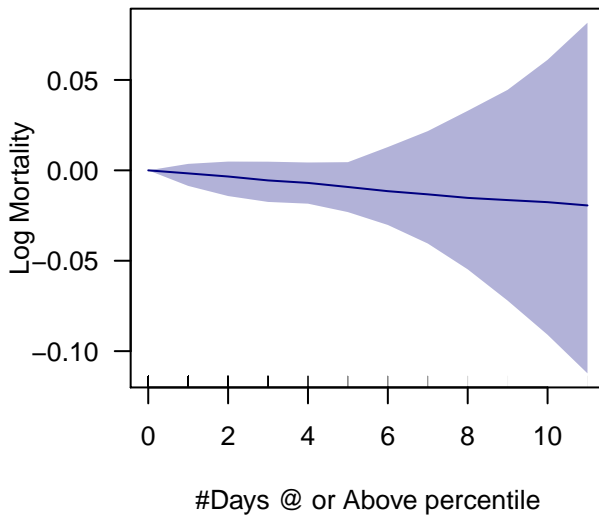
Deaths per 100K + #Days high >95P
Central
 $R^2 = 0.883$
pvals = 0.908 , 0.27
AIC = -31184.377

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



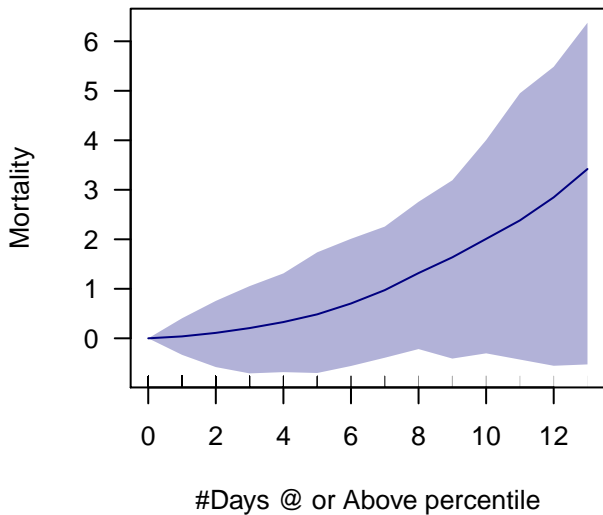
Deaths per 100K + #Days high >95P
South
 $R^2 = 0.859$
pvals = 0.453 , 0.878
AIC = 88586.054

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



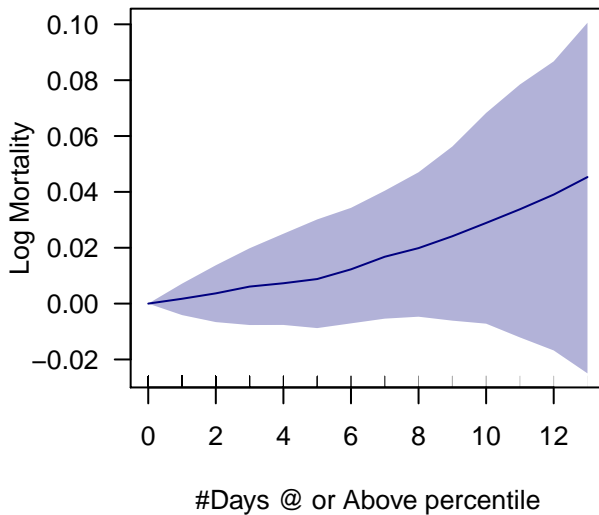
Deaths per 100K + #Days high >95P
South
 $R^2 = 0.888$
pvals = 0.597 , 0.907
AIC = -23622.65

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



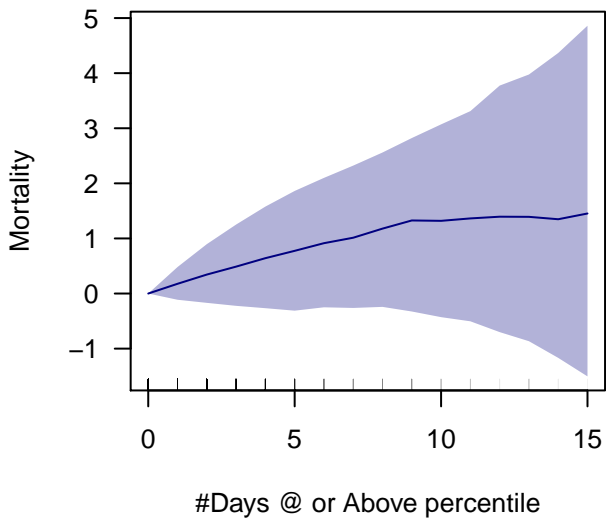
Deaths per 100K + #Days high >95P
East North Central
 $R^2 = 0.862$
pvals = 0.879 , 0.382
AIC = 59925.69

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



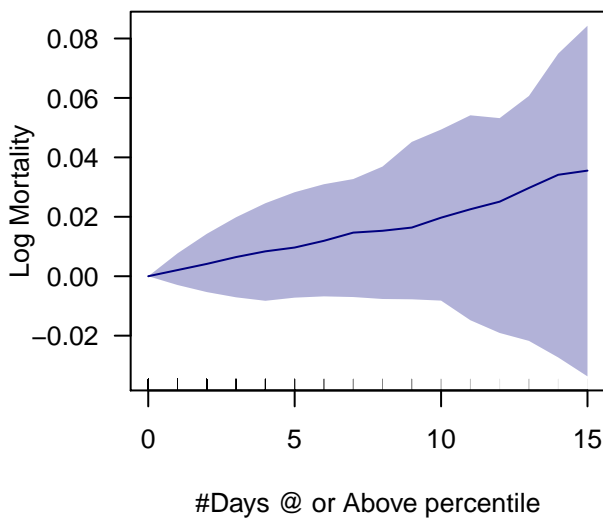
Deaths per 100K + #Days high >95P
East North Central
 $R^2 = 0.868$
pvals = 0.703 , 0.604
AIC = -16570.308

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



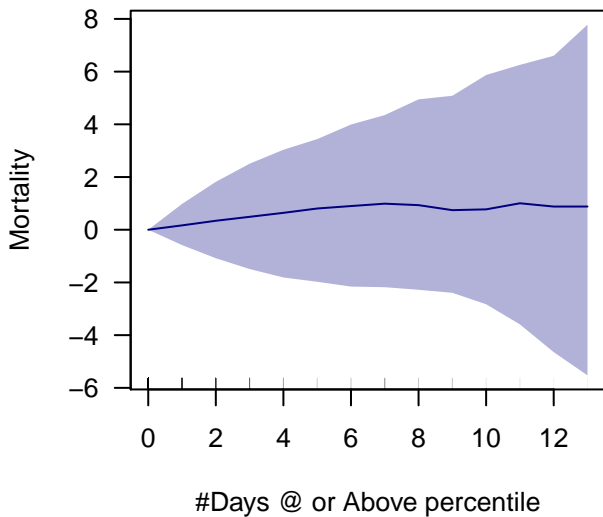
Deaths per 100K + #Days high >95P
Southwest
 $R^2 = 0.907$
pvals = 0.354 , 0.772
AIC = 40637.488

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



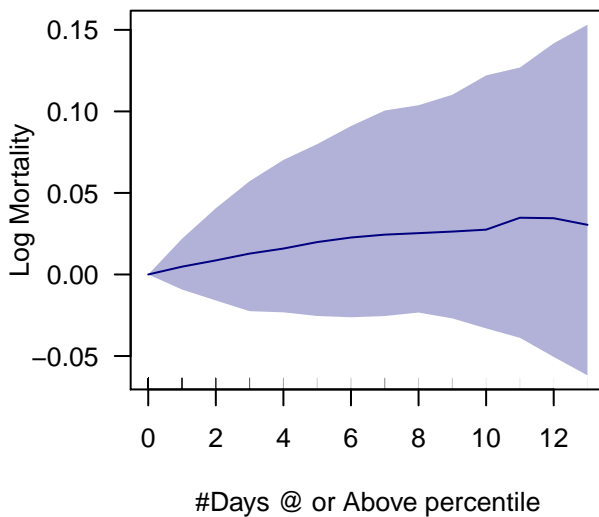
Deaths per 100K + #Days high >95P
Southwest
 $R^2 = 0.902$
pvals = 0.636 , 0.999
AIC = -10164.77

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



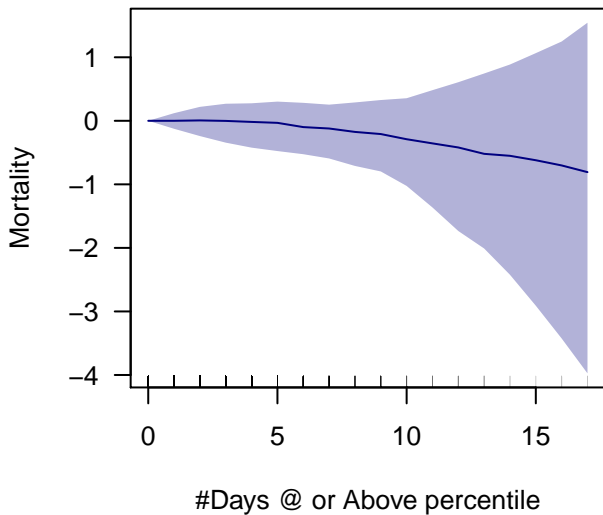
Deaths per 100K + #Days high >95P
West North Central
 $R^2 = 0.821$
pvals = 0.463 , 0.639
AIC = 8407.517

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



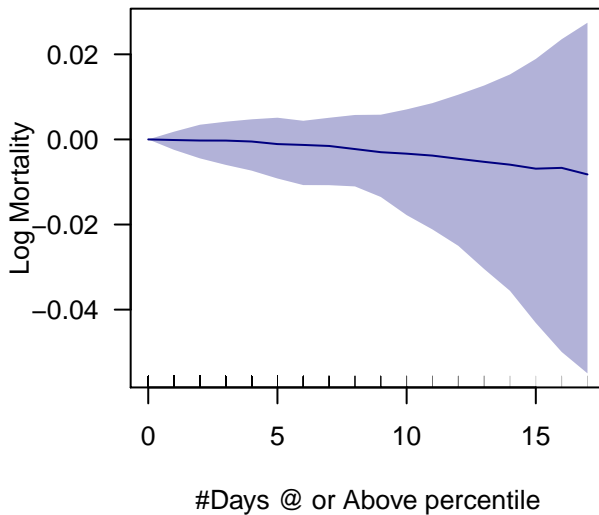
Deaths per 100K + #Days high >95P
West North Central
 $R^2 = 0.815$
pvals = 0.417 , 0.692
AIC = -1932.57

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



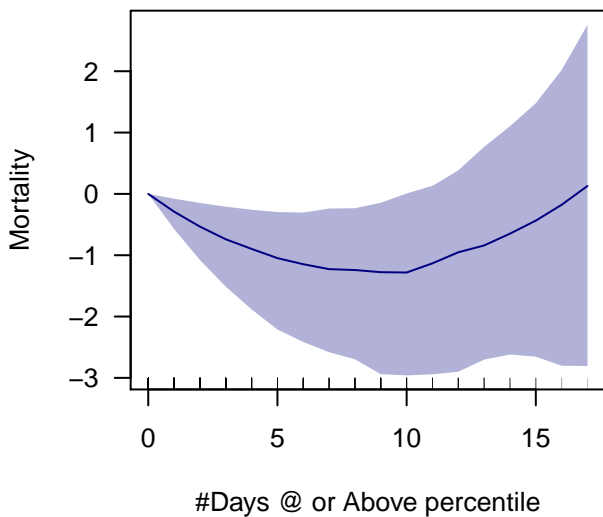
Deaths per 100K + #Days high >95P
West
 $R^2 = 0.838$
pvals = 0.87 , 0.692
AIC = 48487.905

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



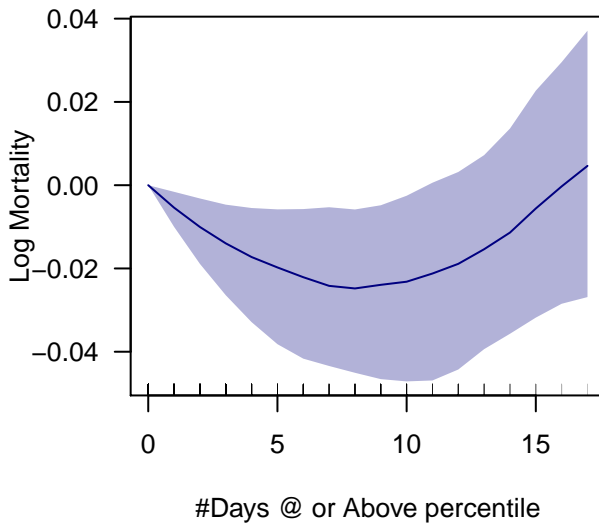
Deaths per 100K + #Days high >95P
West
 $R^2 = 0.831$
pvals = 0.96 , 0.851
AIC = -17131.033

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



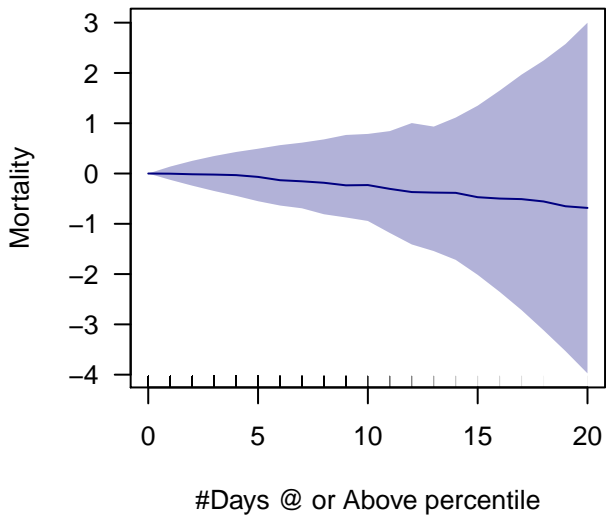
Deaths per 100K + #Days high >95P
Northwest
 $R^2 = 0.781$
pvals = 0.073 , 0.098
AIC = 26824.638

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



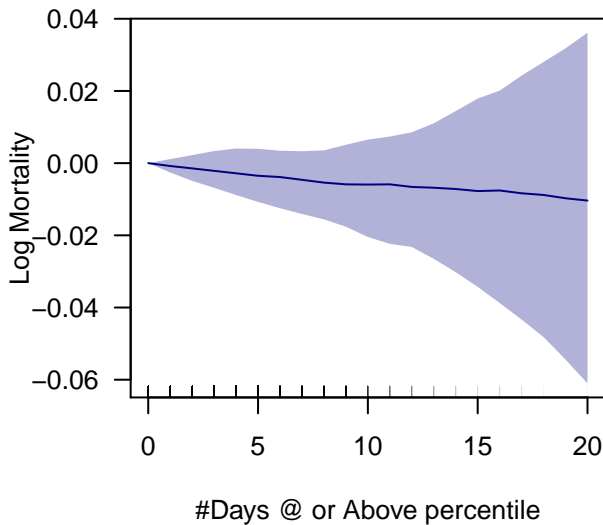
Deaths per 100K + #Days high >95P
Northwest
 $R^2 = 0.781$
pvals = 0.063 , 0.094
AIC = -8952.297

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



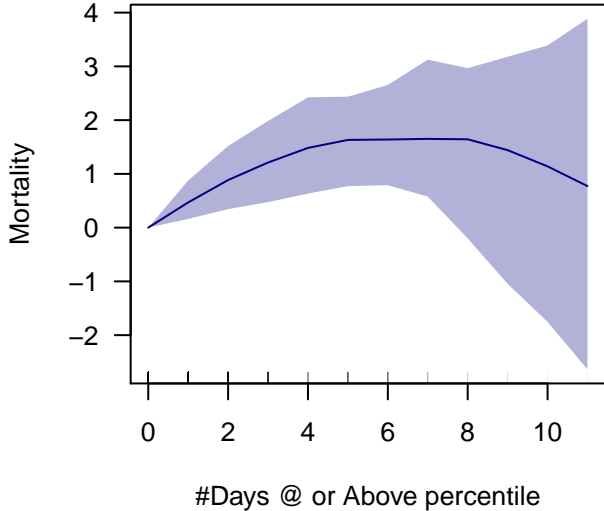
Deaths per 100K + #Days low >95P
Northeast
 $R^2 = 0.87$
pvals = 0.932 , 0.897
AIC = 160622.012

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



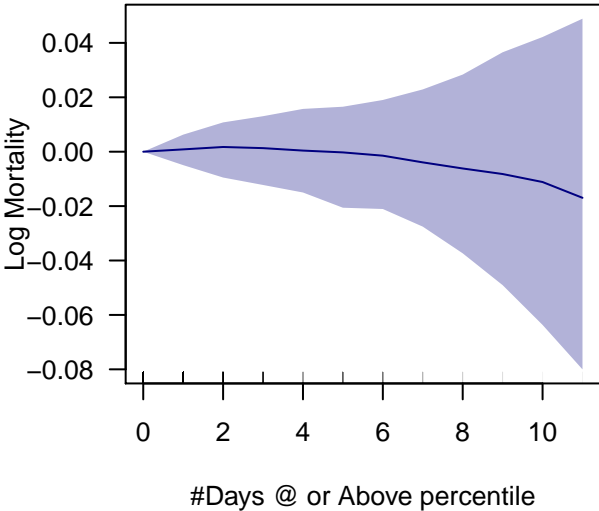
Deaths per 100K + #Days low >95P
Northeast
 $R^2 = 0.872$
pvals = 0.551 , 0.864
AIC = -51627.207

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



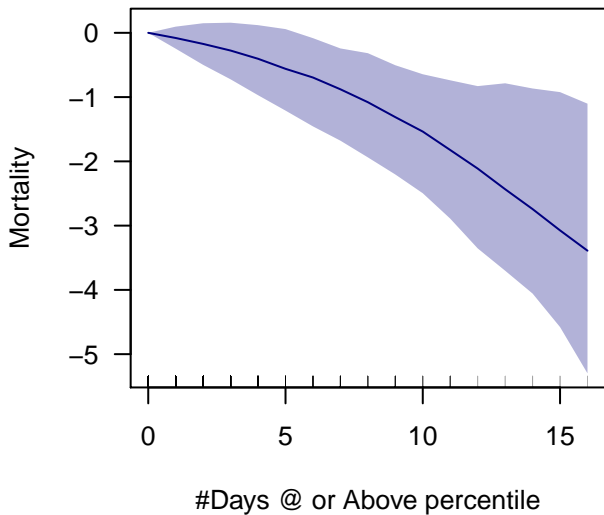
Deaths per 100K + #Days low >95P
Southeast
 $R^2 = 0.912$
pvals = 0.038 , 0.287
AIC = 157564.863

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



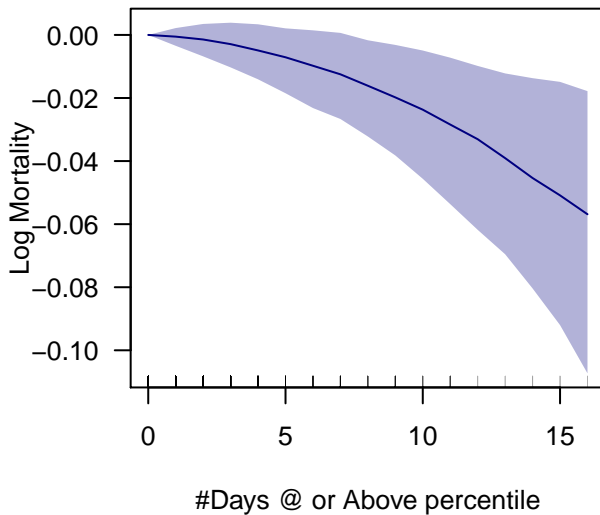
Deaths per 100K + #Days low >95P
Southeast
 $R^2 = 0.912$
pvals = 0.697 , 0.68
AIC = -42261.637

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



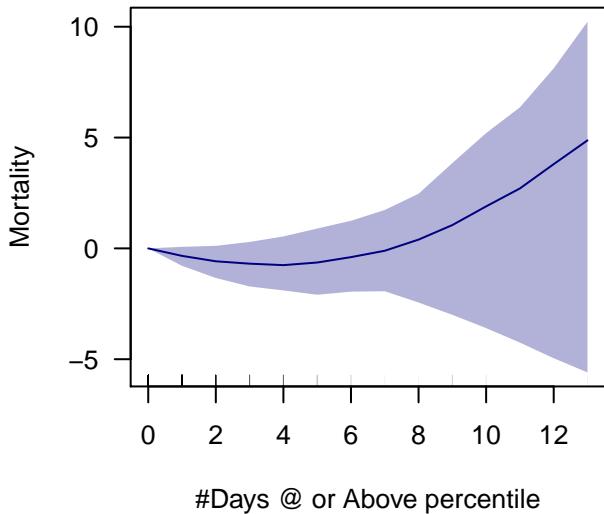
Deaths per 100K + #Days low >95P
Central
 $R^2 = 0.877$
pvals = 0.421 , 0.384
AIC = 104609.969

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



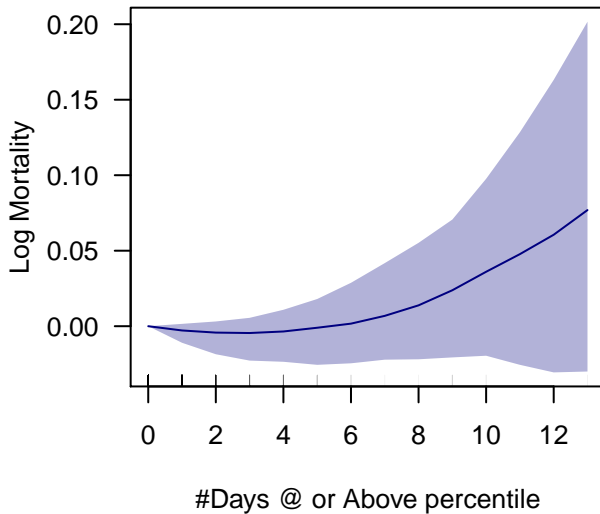
Deaths per 100K + #Days low >95P
Central
 $R^2 = 0.883$
pvals = 0.656 , 0.196
AIC = -31188.676

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



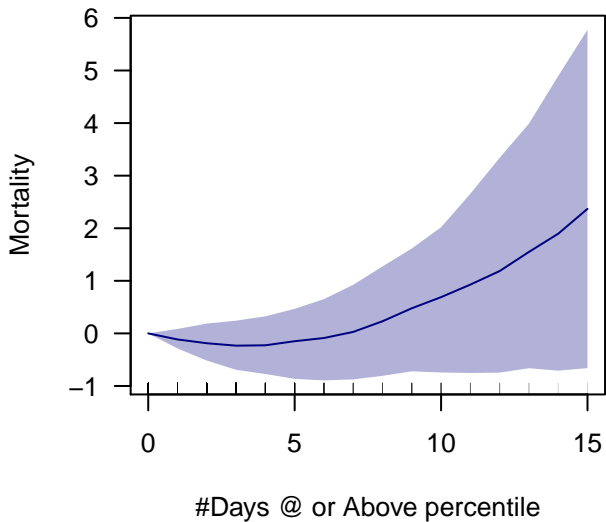
Deaths per 100K + #Days low >95P
South
 $R^2 = 0.859$
pvals = 0.217 , 0.094
AIC = 88587.205

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



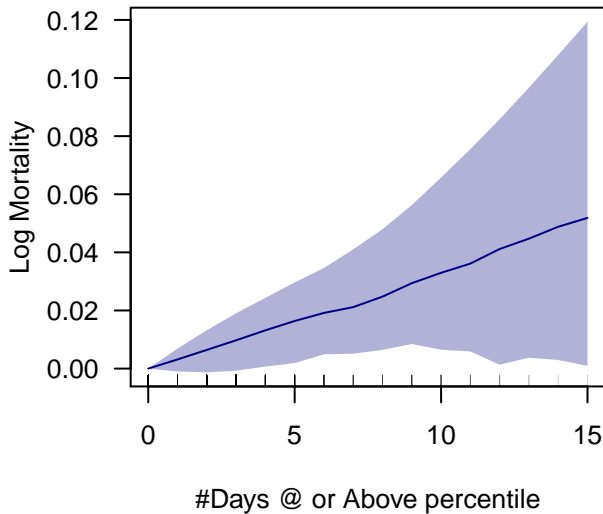
Deaths per 100K + #Days low >95P
South
 $R^2 = 0.888$
pvals = 0.35 , 0.12
AIC = -23622.718

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



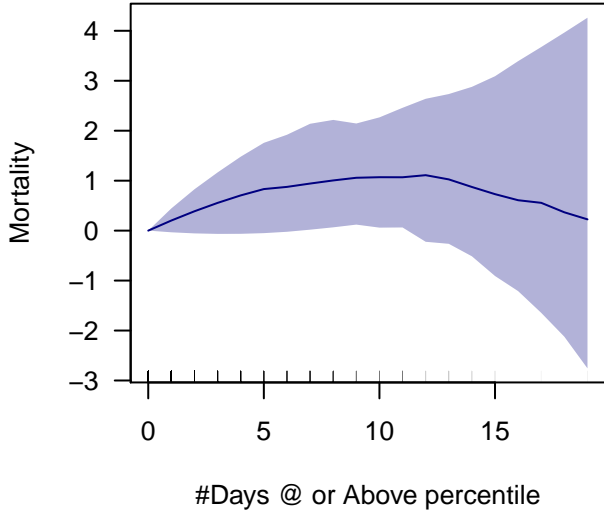
Deaths per 100K + #Days low >95P
East North Central
 $R^2 = 0.862$
pvals = 0.45 , 0.191
AIC = 59925.66

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



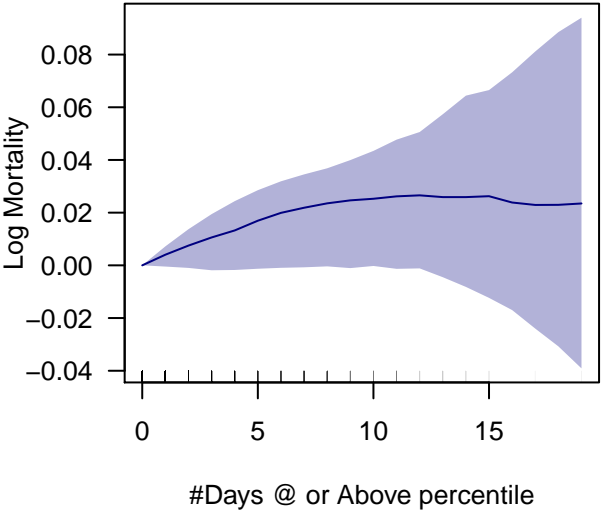
Deaths per 100K + #Days low >95P
East North Central
 $R^2 = 0.869$
pvals = 0.158 , 0.982
AIC = -16573.748

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



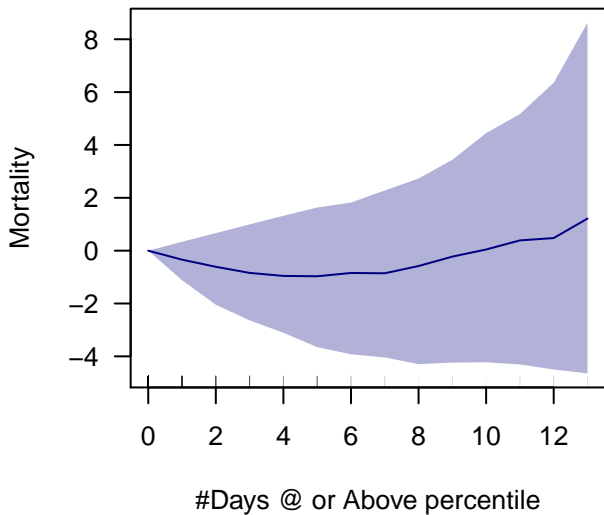
Deaths per 100K + #Days low >95P
Southwest
 $R^2 = 0.907$
pvals = 0.267 , 0.505
AIC = 40637.159

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



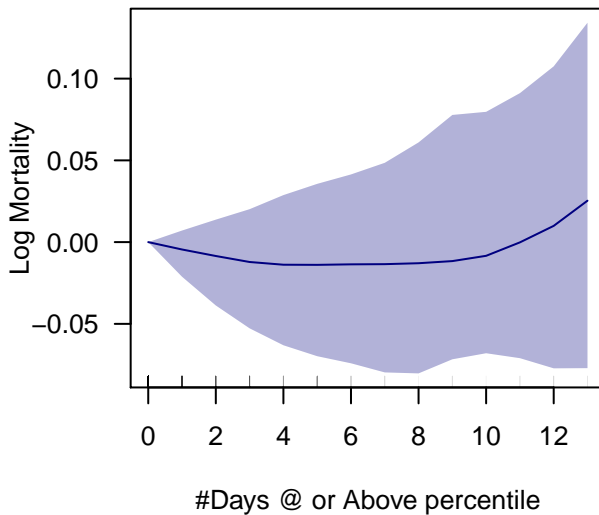
Deaths per 100K + #Days low >95P
Southwest
 $R^2 = 0.902$
pvals = 0.211 , 0.504
AIC = -10167.099

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



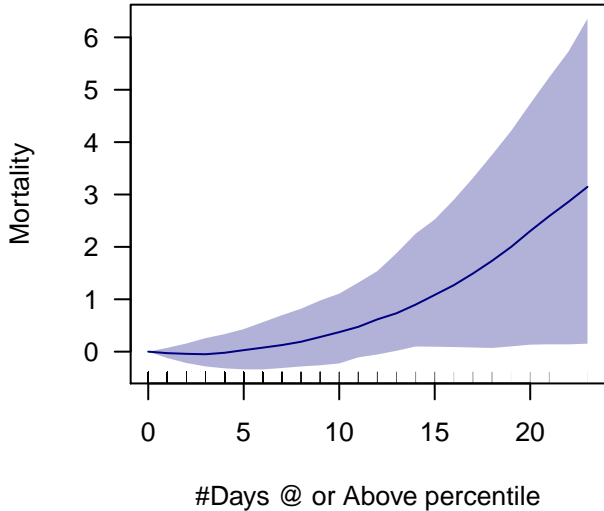
Deaths per 100K + #Days low >95P
West North Central
 $R^2 = 0.821$
pvals = 0.646 , 0.614
AIC = 8407.435

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



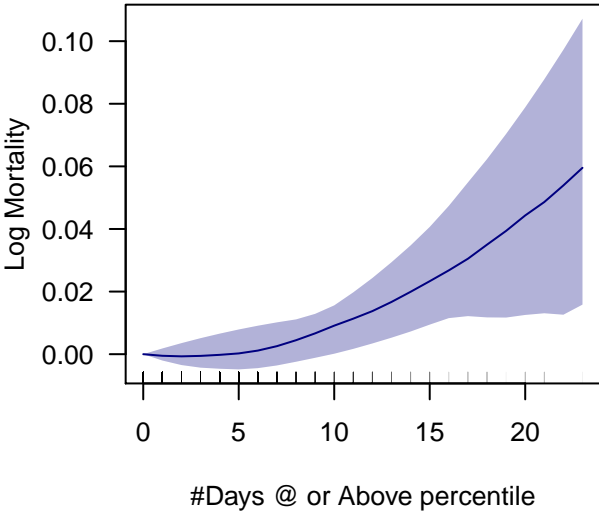
Deaths per 100K + #Days low >95P
West North Central
 $R^2 = 0.815$
pvals = 0.635 , 0.562
AIC = -1932.228

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



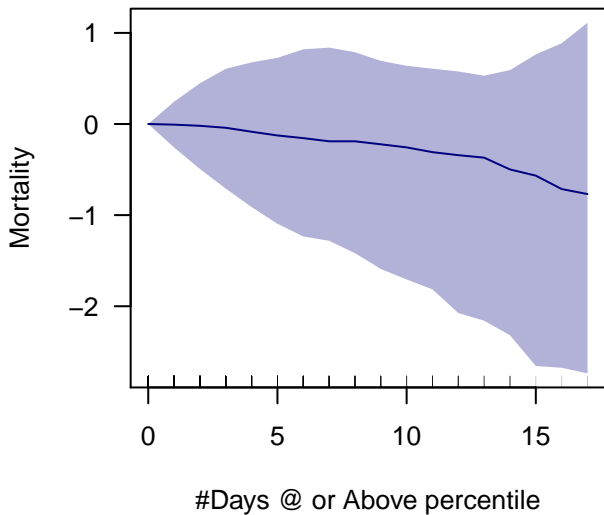
Deaths per 100K + #Days low >95P
West
 $R^2 = 0.838$
pvals = 0.722 , 0.181
AIC = 48484.465

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



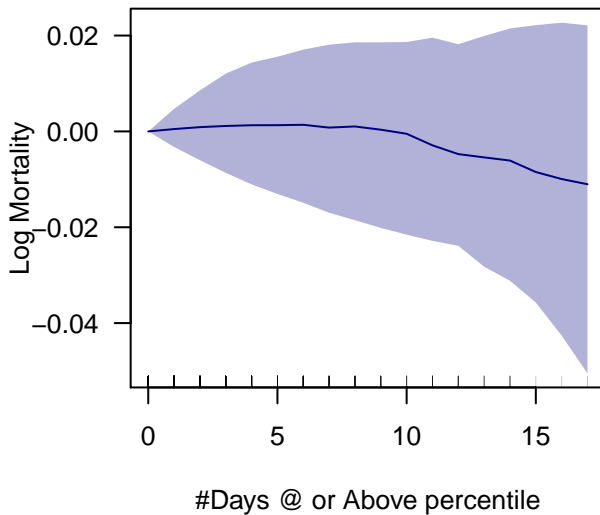
Deaths per 100K + #Days low >95P
West
 $R^2 = 0.831$
pvals = 0.649 , 0.135
AIC = -17136.287

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



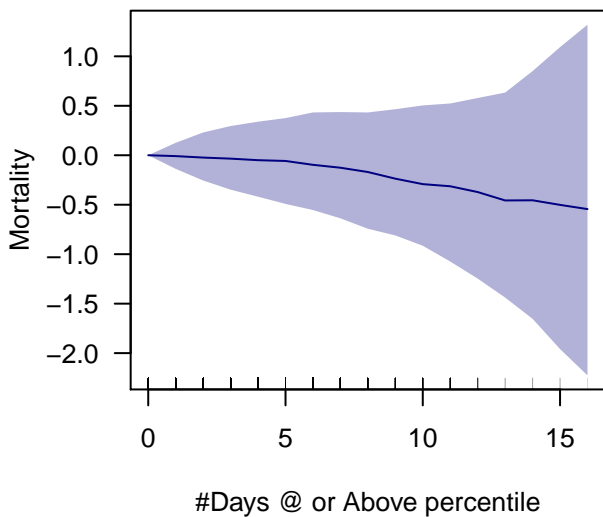
Deaths per 100K + #Days low >95P
Northwest
 $R^2 = 0.781$
pvals = 0.906 , 0.692
AIC = 26828.434

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



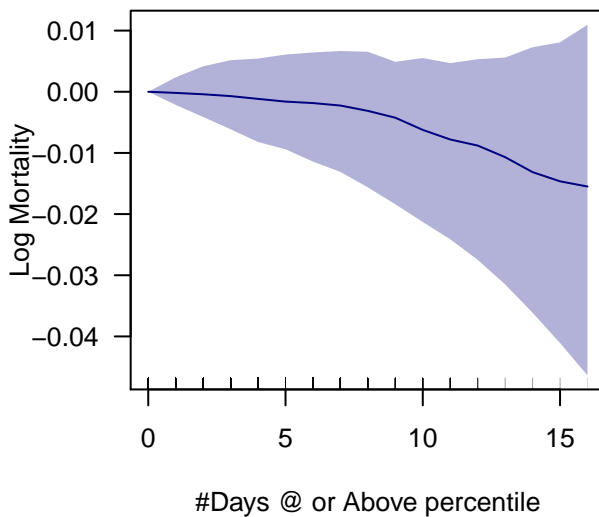
Deaths per 100K + #Days low >95P
Northwest
 $R^2 = 0.78$
pvals = 0.753 , 0.572
AIC = -8947.719

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



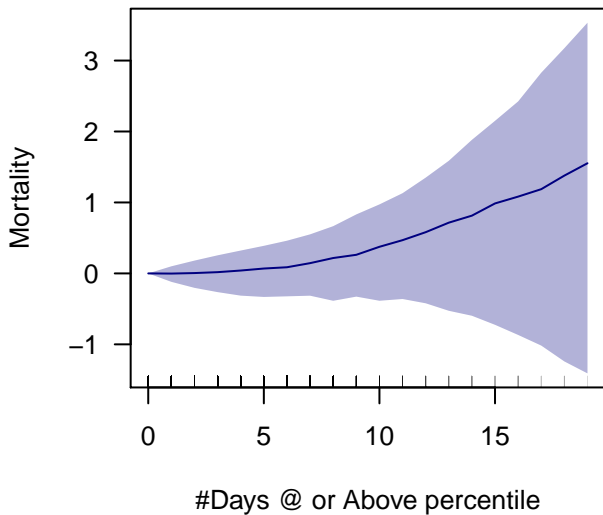
Deaths per 100K + #Days high >90P
05–09 Northeast
 $R^2 = 0.857$
pvals = 0.968 , 0.858
AIC = 65708.987

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



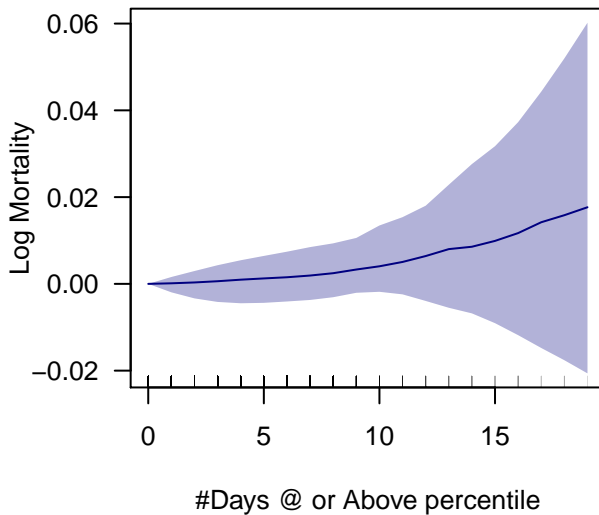
Deaths per 100K + #Days high >90P
05–09 Northeast
 $R^2 = 0.855$
pvals = 0.923 , 0.701
AIC = -21017.537

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



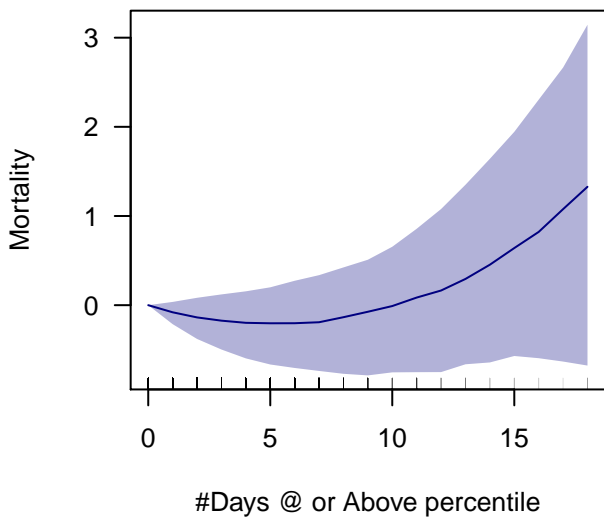
Deaths per 100K + #Days high >90P
05–09 Southeast
 $R^2 = 0.912$
pvals = 0.728 , 0.356
AIC = 64651.363

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



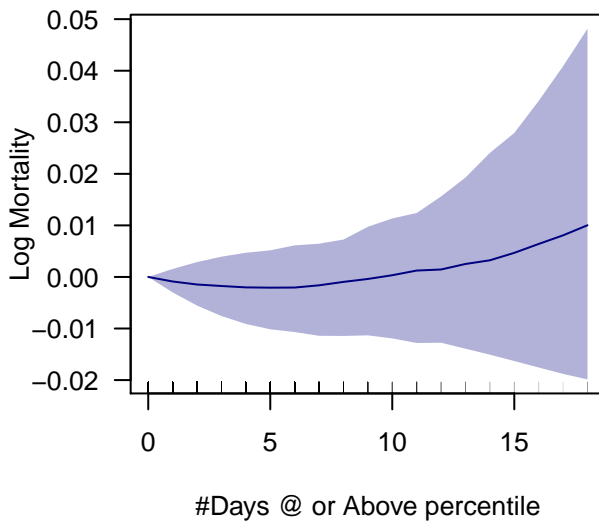
Deaths per 100K + #Days high >90P
05–09 Southeast
 $R^2 = 0.909$
pvals = 0.954 , 0.595
AIC = -17341.348

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



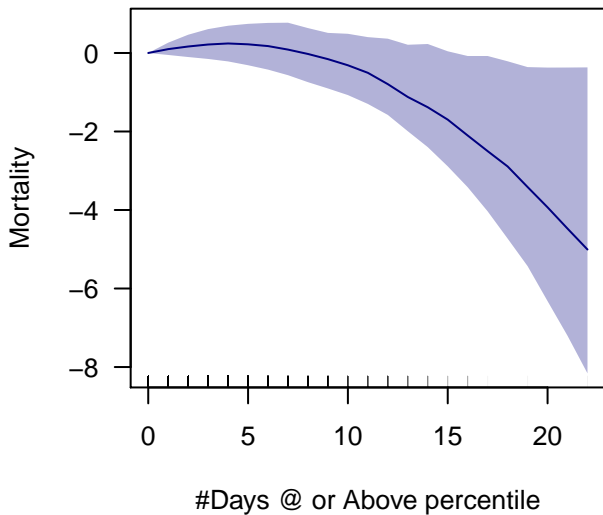
Deaths per 100K + #Days high >90P
05-09 Central
 $R^2 = 0.871$
pvals = 0.195 , 0.098
AIC = 42659.098

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



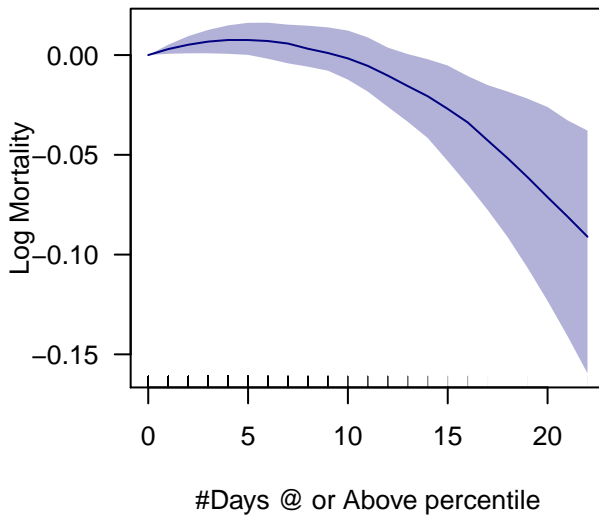
Deaths per 100K + #Days high >90P
05-09 Central
 $R^2 = 0.874$
pvals = 0.416 , 0.411
AIC = -12893.025

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



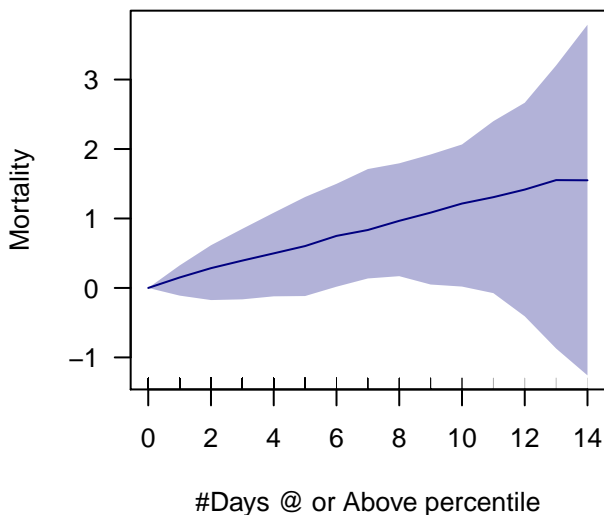
Deaths per 100K + #Days high >90P
05-09 South
 $R^2 = 0.846$
pvals = 0.142 , 0.065
AIC = 36672.682

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



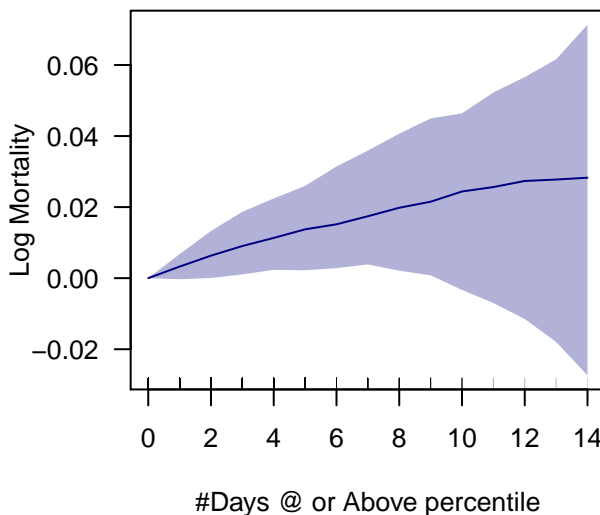
Deaths per 100K + #Days high >90P
05-09 South
 $R^2 = 0.882$
pvals = 0.028 , 0.015
AIC = -9770.28

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



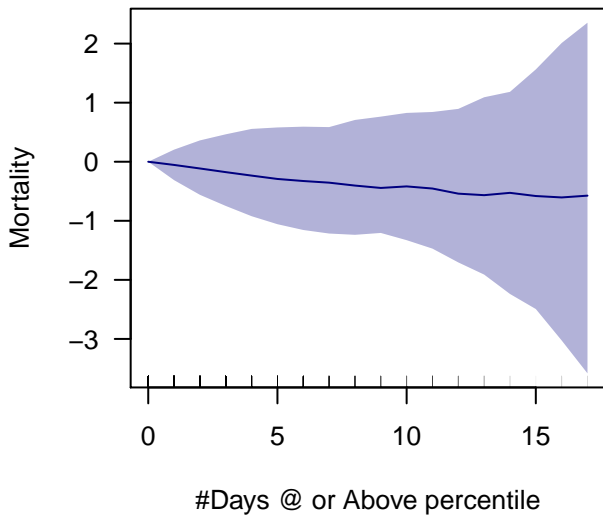
Deaths per 100K + #Days high >90P
05–09 East North Central
 $R^2 = 0.855$
pvals = 0.25 , 0.85
AIC = 24597.779

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



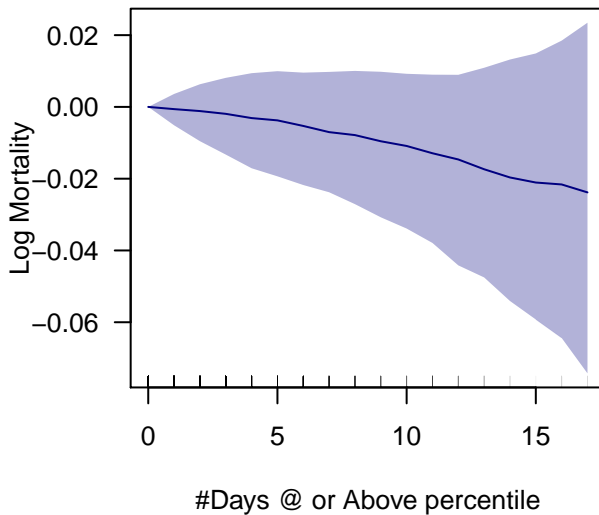
Deaths per 100K + #Days high >90P
05–09 East North Central
 $R^2 = 0.86$
pvals = 0.189 , 0.715
AIC = -6795.952

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



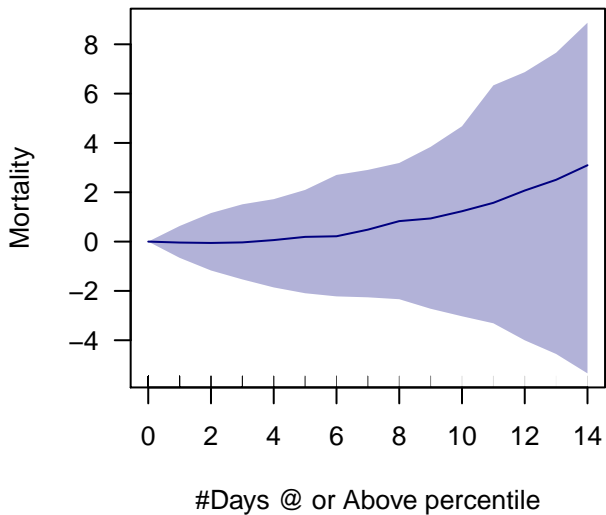
Deaths per 100K + #Days high >90P
05–09 Southwest
 $R^2 = 0.908$
pvals = 0.902 , 0.86
AIC = 16542.87

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



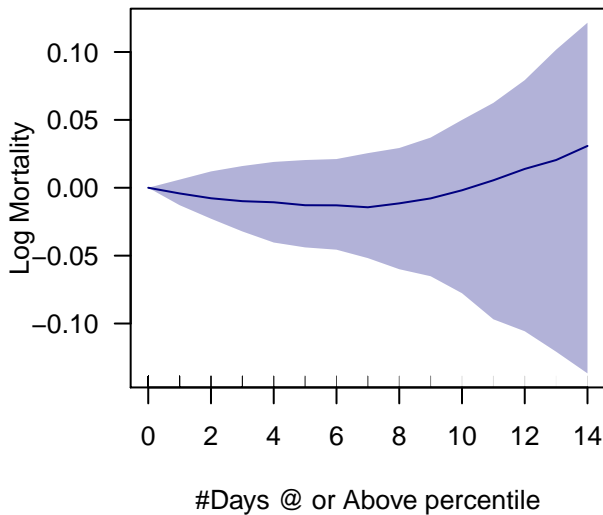
Deaths per 100K + #Days high >90P
05–09 Southwest
 $R^2 = 0.896$
pvals = 0.816 , 0.833
AIC = -4143.619

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



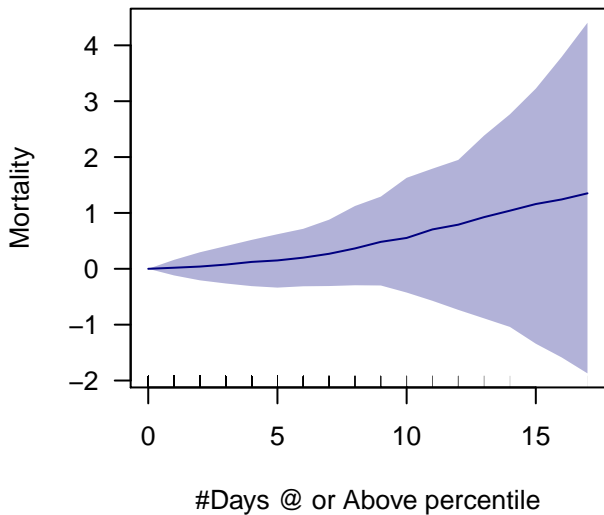
Deaths per 100K + #Days high >90P
05–09 West North Central
 $R^2 = 0.816$
pvals = 0.903 , 0.55
AIC = 3442.613

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



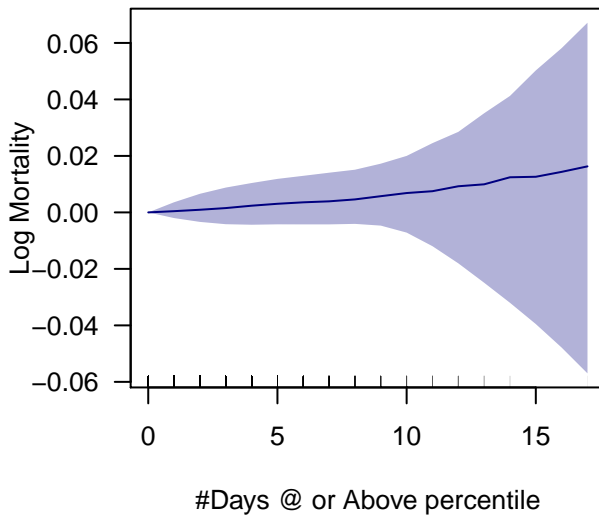
Deaths per 100K + #Days high >90P
05–09 West North Central
 $R^2 = 0.803$
pvals = 0.608 , 0.467
AIC = -772.502

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



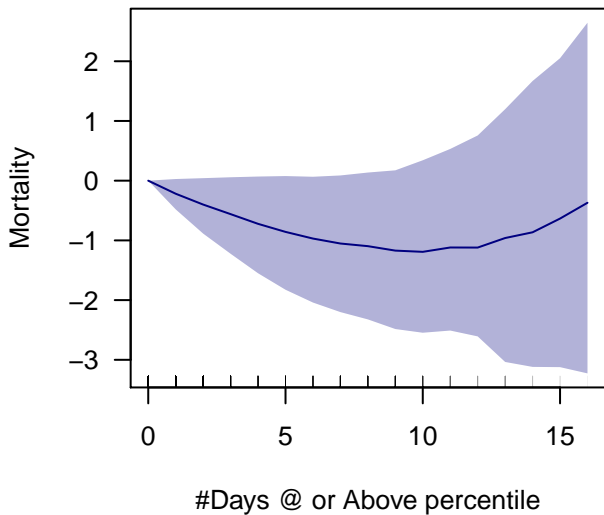
Deaths per 100K + #Days high >90P
05-09 West
 $R^2 = 0.824$
pvals = 0.95 , 0.741
AIC = 19688.195

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



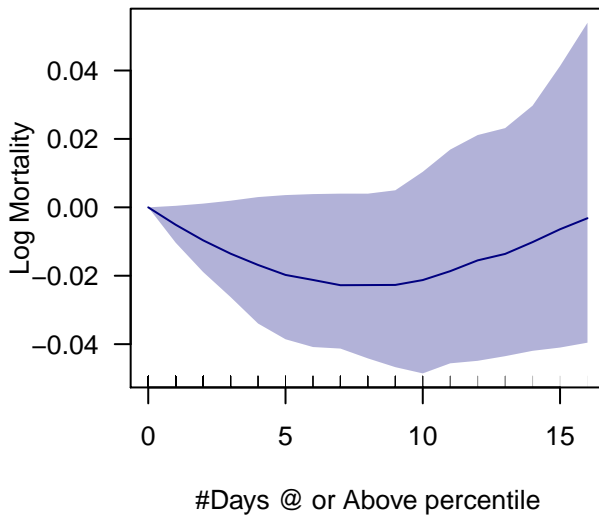
Deaths per 100K + #Days high >90P
05-09 West
 $R^2 = 0.813$
pvals = 0.83 , 0.928
AIC = -7210.927

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



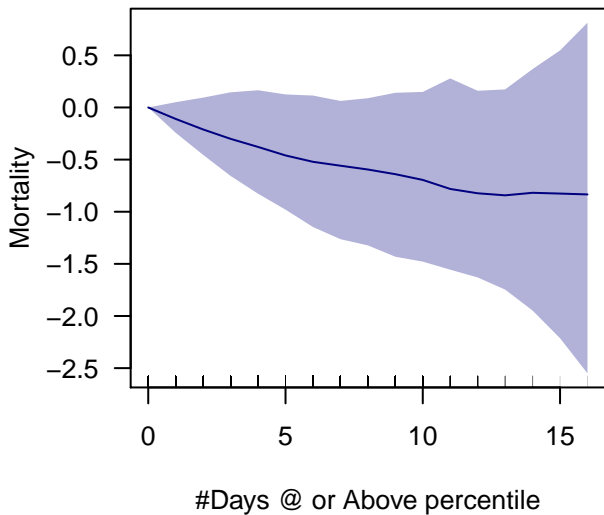
Deaths per 100K + #Days high >90P
05–09 Northwest
 $R^2 = 0.776$
pvals = 0.068 , 0.114
AIC = 10916.625

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



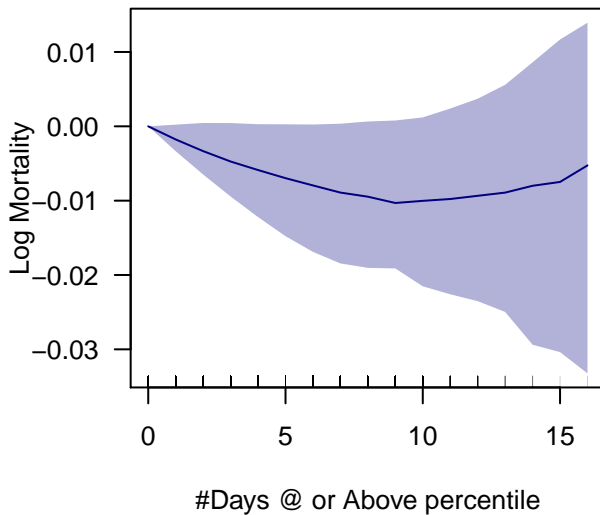
Deaths per 100K + #Days high >90P
05–09 Northwest
 $R^2 = 0.774$
pvals = 0.053 , 0.083
AIC = -3810.759

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



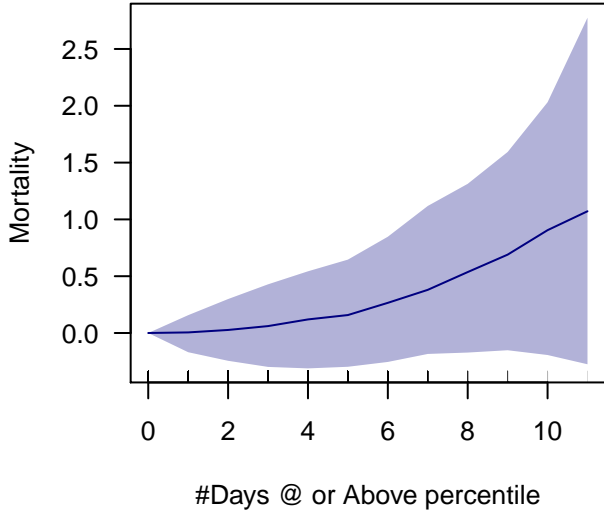
Deaths per 100K + #Days low >90P
05–09 Northeast
 $R^2 = 0.857$
pvals = 0.328 , 0.713
AIC = 65706.966

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



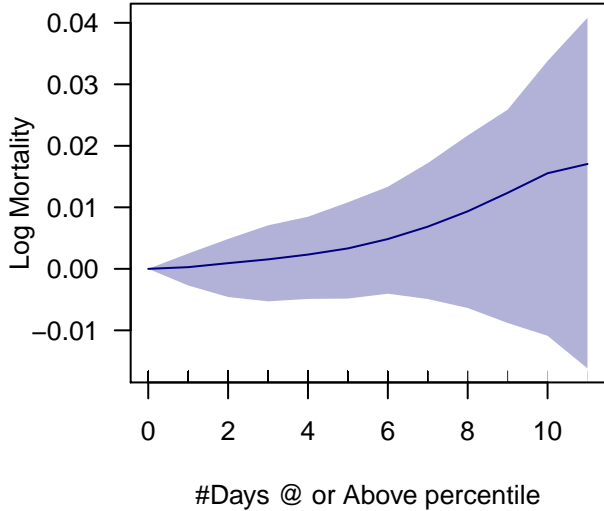
Deaths per 100K + #Days low >90P
05–09 Northeast
 $R^2 = 0.855$
pvals = 0.22 , 0.499
AIC = -21019.194

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



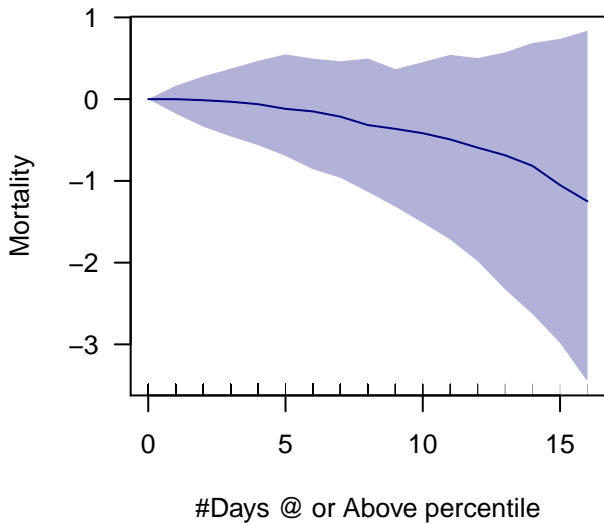
Deaths per 100K + #Days low >90P
05-09 Southeast
 $R^2 = 0.912$
pvals = 0.98 , 0.557
AIC = 64651.754

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



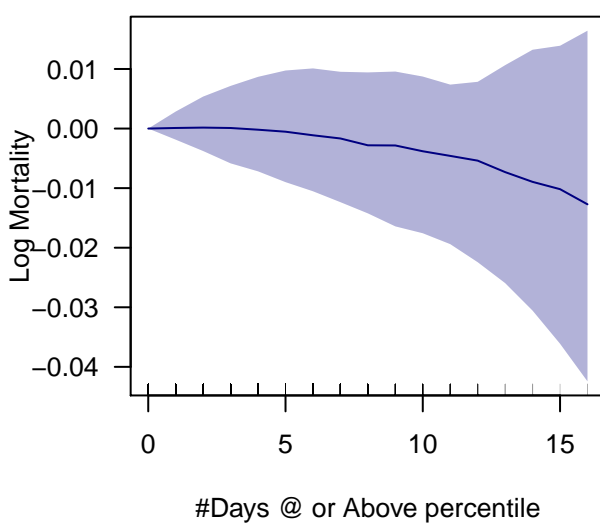
Deaths per 100K + #Days low >90P
05-09 Southeast
 $R^2 = 0.909$
pvals = 0.981 , 0.627
AIC = -17341.802

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



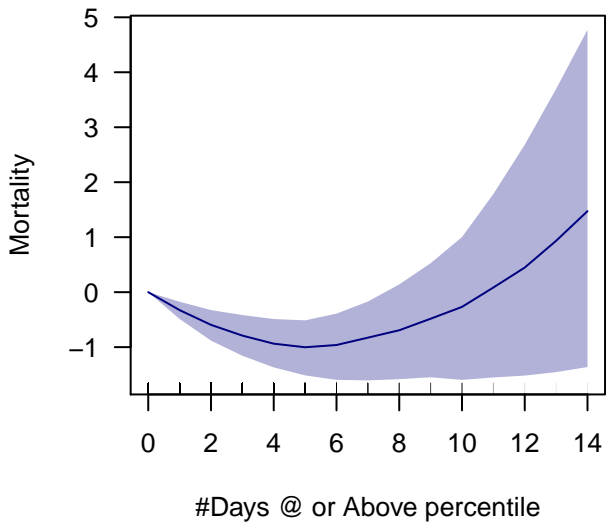
Deaths per 100K + #Days low >90P
05-09 Central
 $R^2 = 0.871$
pvals = 0.821 , 0.554
AIC = 42659.642

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



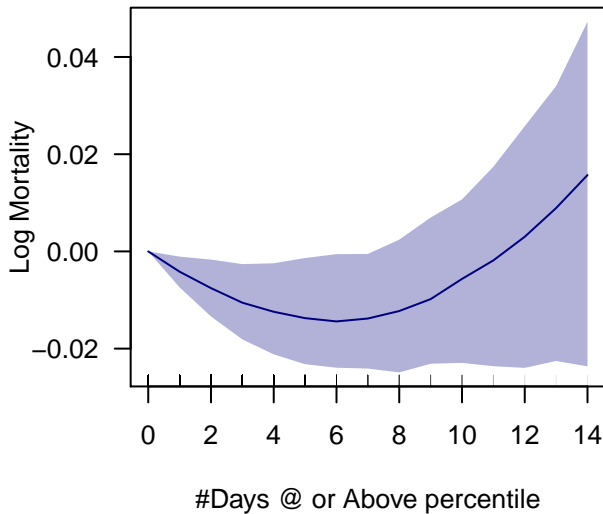
Deaths per 100K + #Days low >90P
05-09 Central
 $R^2 = 0.874$
pvals = 0.901 , 0.659
AIC = -12893.108

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



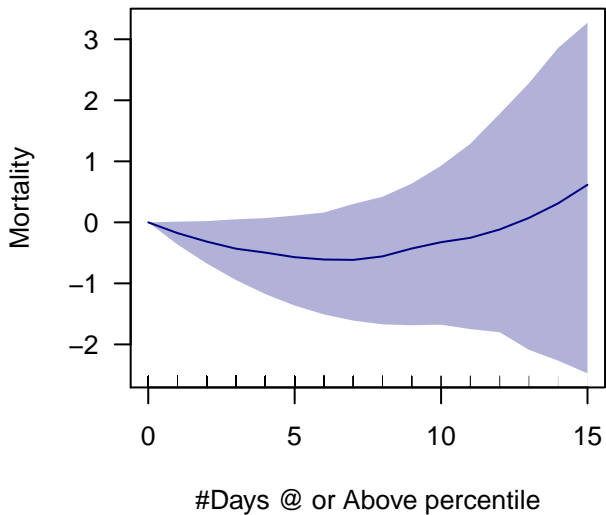
Deaths per 100K + #Days low >90P
05-09 South
 $R^2 = 0.846$
pvals = 0.026 , 0.017
AIC = 36669.768

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



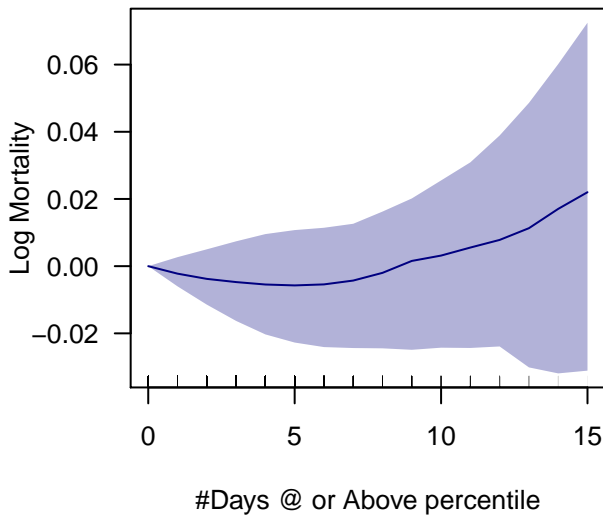
Deaths per 100K + #Days low >90P
05-09 South
 $R^2 = 0.882$
pvals = 0.035 , 0.034
AIC = -9769.349

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



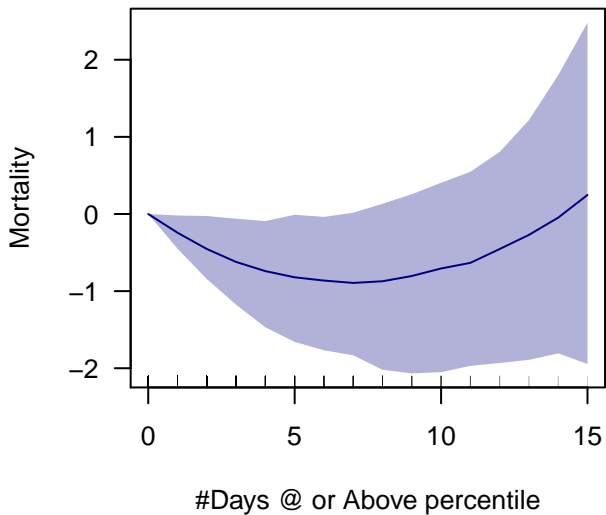
Deaths per 100K + #Days low >90P
05–09 East North Central
 $R^2 = 0.855$
pvals = 0.332 , 0.359
AIC = 24599.473

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



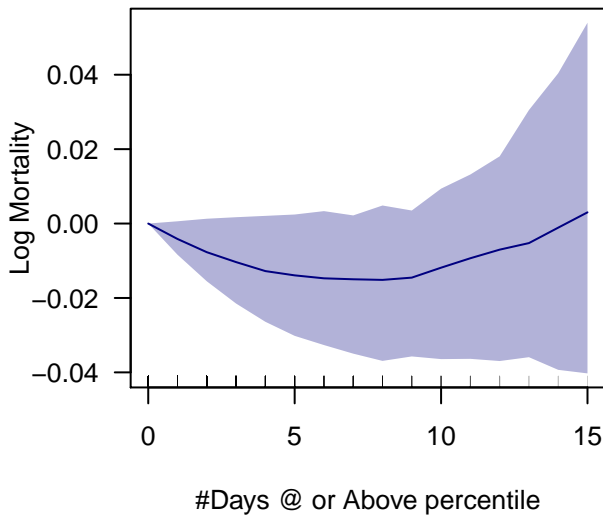
Deaths per 100K + #Days low >90P
05–09 East North Central
 $R^2 = 0.86$
pvals = 0.519 , 0.426
AIC = -6793.216

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



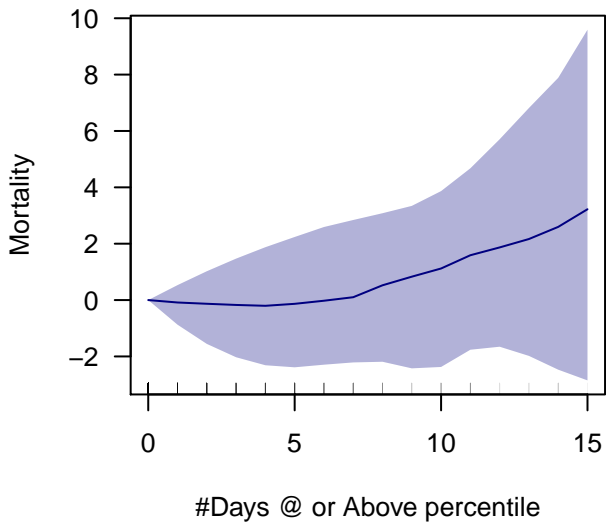
Deaths per 100K + #Days low >90P
05–09 Southwest
 $R^2 = 0.908$
pvals = 0.16 , 0.248
AIC = 16540.762

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



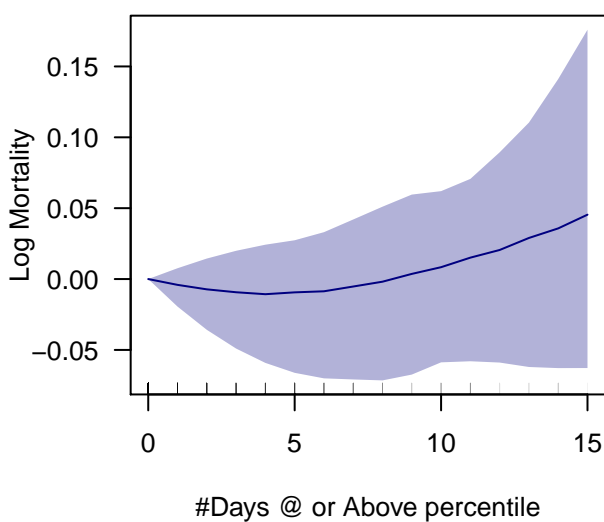
Deaths per 100K + #Days low >90P
05–09 Southwest
 $R^2 = 0.896$
pvals = 0.225 , 0.269
AIC = -4145.119

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



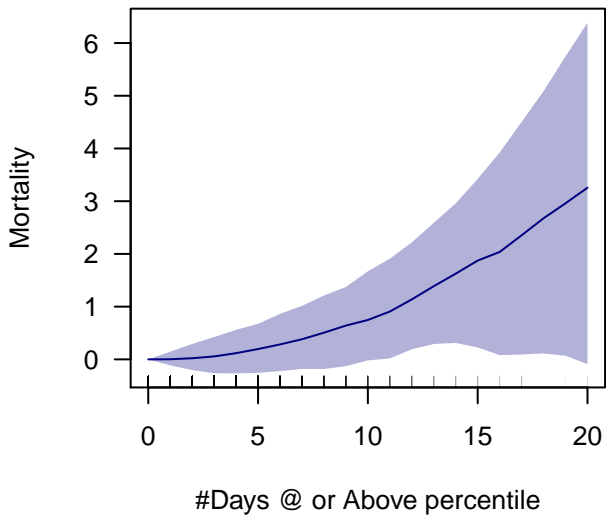
Deaths per 100K + #Days low >90P
05–09 West North Central
 $R^2 = 0.816$
pvals = 0.762 , 0.392
AIC = 3442.305

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



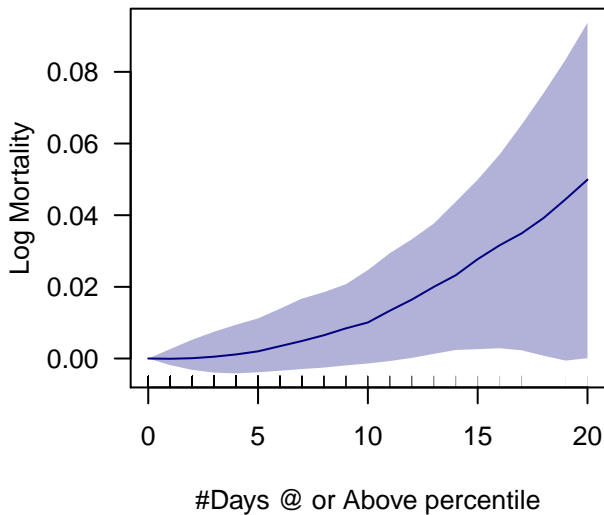
Deaths per 100K + #Days low >90P
05–09 West North Central
 $R^2 = 0.803$
pvals = 0.585 , 0.347
AIC = -772.869

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



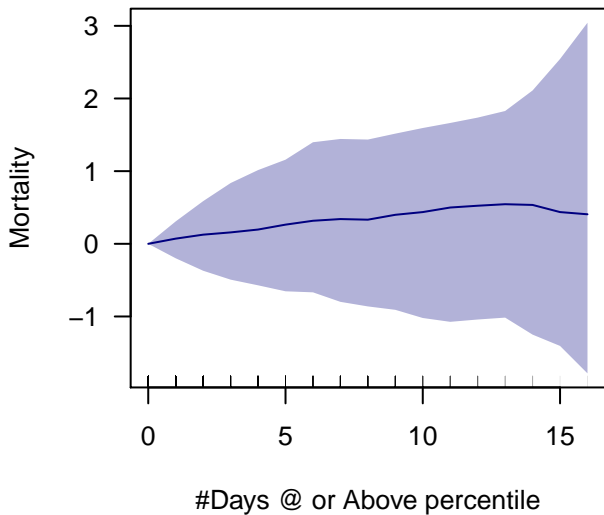
Deaths per 100K + #Days low >90P
05–09 West
 $R^2 = 0.824$
pvals = 0.994 , 0.309
AIC = 19685.1

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



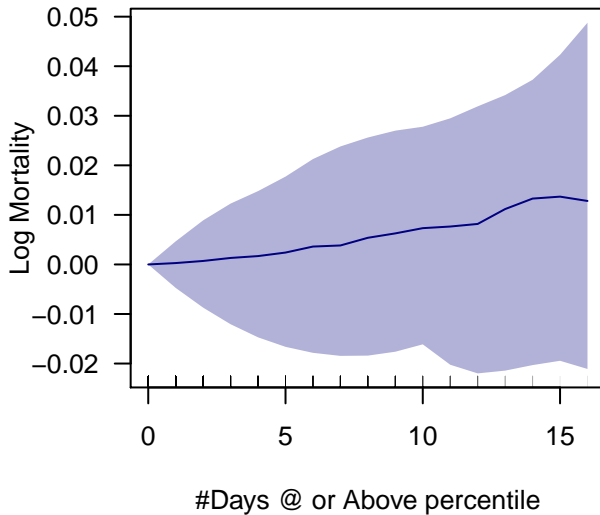
Deaths per 100K + #Days low >90P
05–09 West
 $R^2 = 0.814$
pvals = 0.869 , 0.302
AIC = -7213.678

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



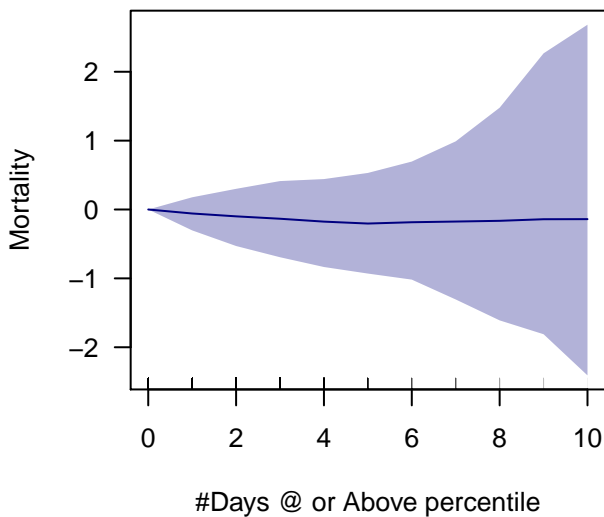
Deaths per 100K + #Days low >90P
05–09 Northwest
 $R^2 = 0.776$
pvals = 0.768 , 0.945
AIC = 10918.608

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



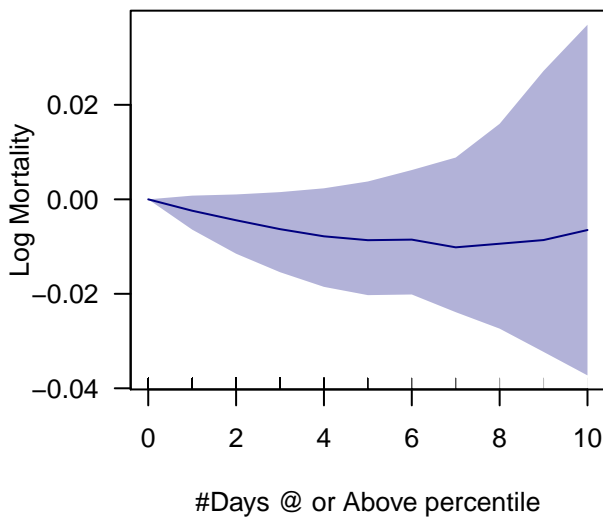
Deaths per 100K + #Days low >90P
05–09 Northwest
 $R^2 = 0.774$
pvals = 0.865 , 0.838
AIC = -3808.051

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



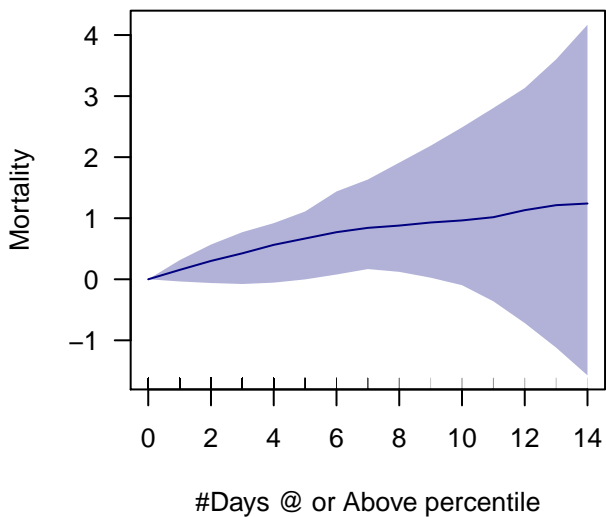
Deaths per 100K + #Days high >95P
05–09 Northeast
 $R^2 = 0.857$
pvals = 0.563 , 0.751
AIC = 65708.647

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



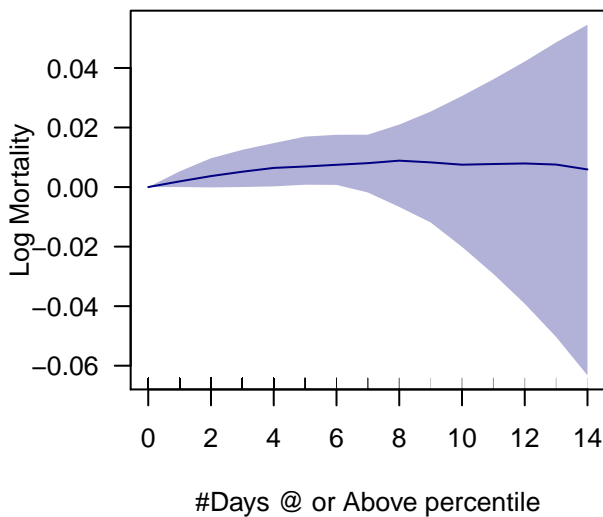
Deaths per 100K + #Days high >95P
05–09 Northeast
 $R^2 = 0.855$
pvals = 0.313 , 0.652
AIC = -21018.337

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



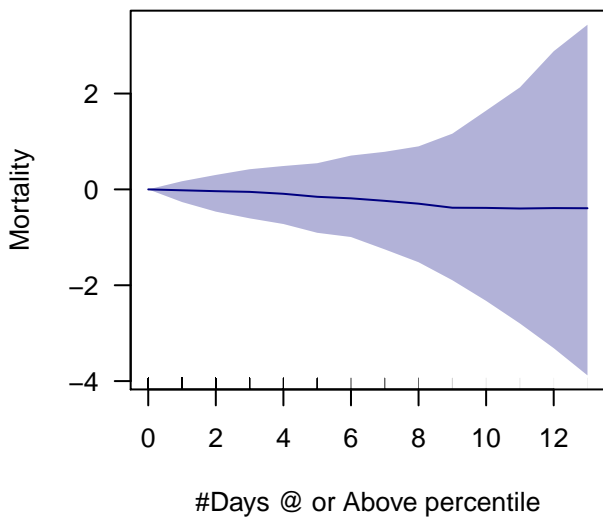
Deaths per 100K + #Days high >95P
05–09 Southeast
 $R^2 = 0.912$
pvals = 0.141 , 0.748
AIC = 64649.536

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



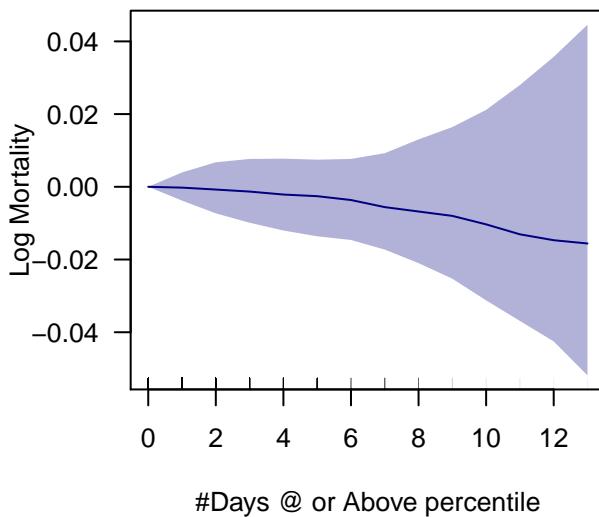
Deaths per 100K + #Days high >95P
05–09 Southeast
 $R^2 = 0.909$
pvals = 0.125 , 0.46
AIC = -17342.831

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



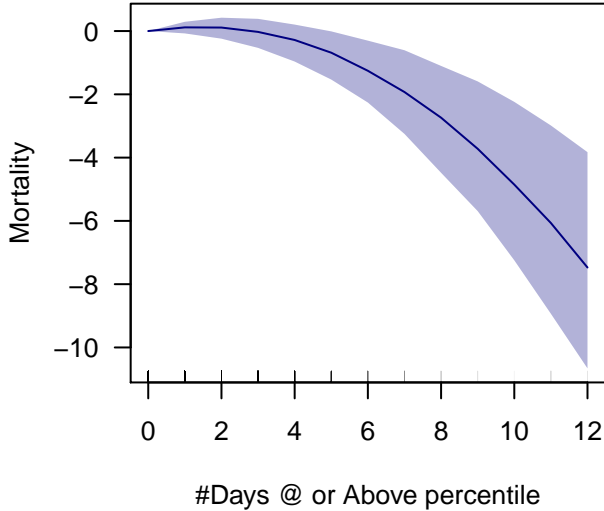
Deaths per 100K + #Days high >95P
05–09 Central
 $R^2 = 0.871$
pvals = 0.834 , 0.993
AIC = 42660.364

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



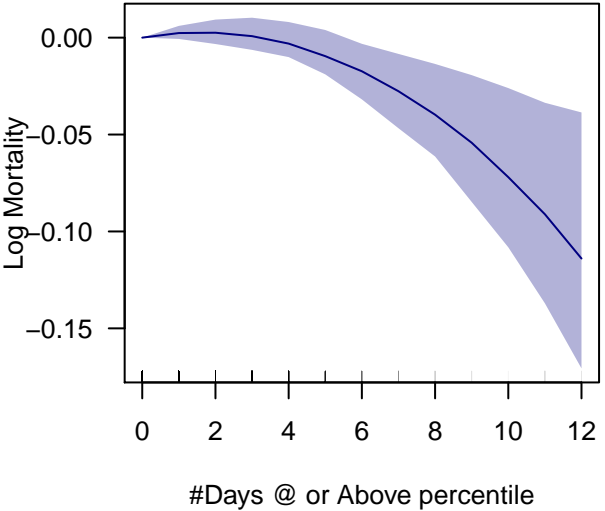
Deaths per 100K + #Days high >95P
05–09 Central
 $R^2 = 0.874$
pvals = 0.848 , 0.861
AIC = -12892.786

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



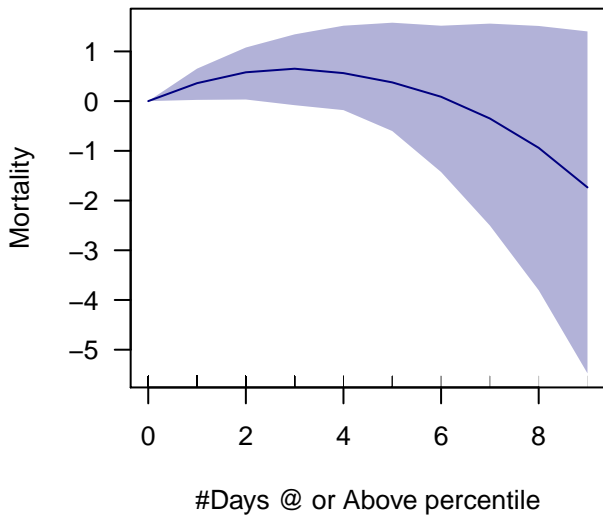
Deaths per 100K + #Days high >95P
05-09 South
 $R^2 = 0.846$
pvals = 0.047 , 0
AIC = 36668.92

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



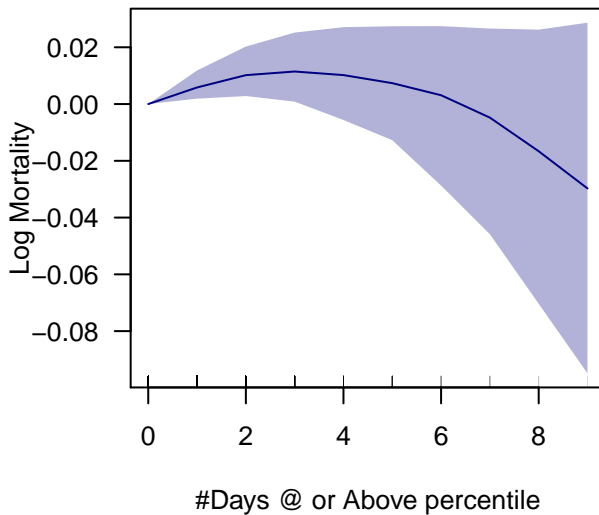
Deaths per 100K + #Days high >95P
05-09 South
 $R^2 = 0.882$
pvals = 0.003 , 0
AIC = -9772.538

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



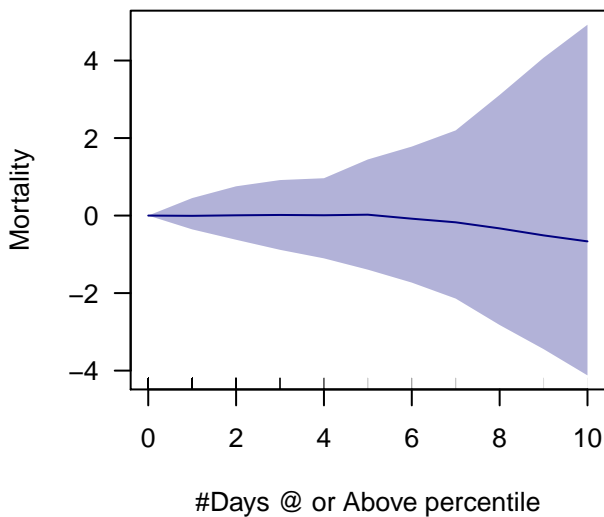
Deaths per 100K + #Days high >95P
05–09 East North Central
 $R^2 = 0.855$
pvals = 0.047 , 0.086
AIC = 24597.057

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



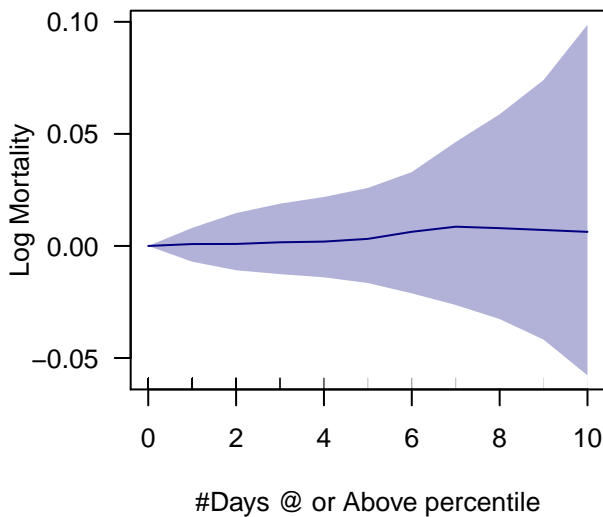
Deaths per 100K + #Days high >95P
05–09 East North Central
 $R^2 = 0.86$
pvals = 0.017 , 0.035
AIC = -6796.84

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



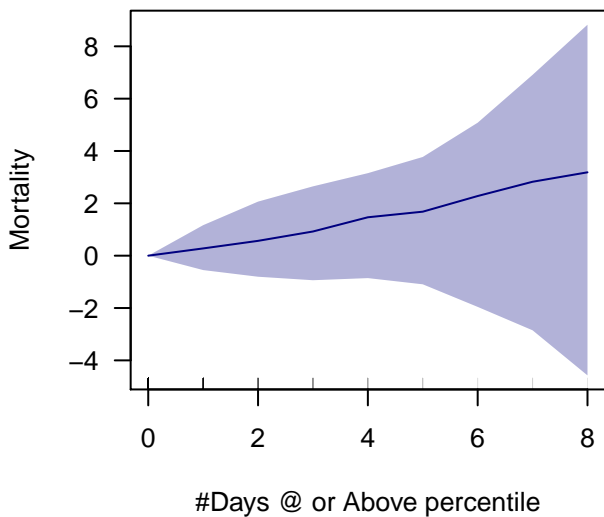
Deaths per 100K + #Days high >95P
05–09 Southwest
 $R^2 = 0.908$
pvals = 0.772 , 0.844
AIC = 16543.27

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



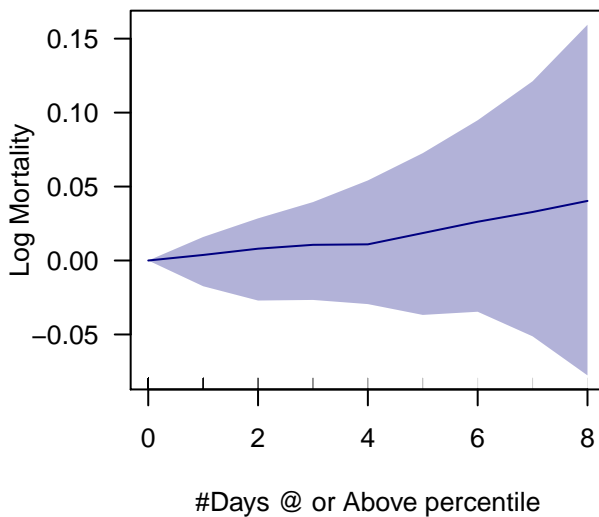
Deaths per 100K + #Days high >95P
05–09 Southwest
 $R^2 = 0.896$
pvals = 0.83 , 0.975
AIC = -4142.949

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



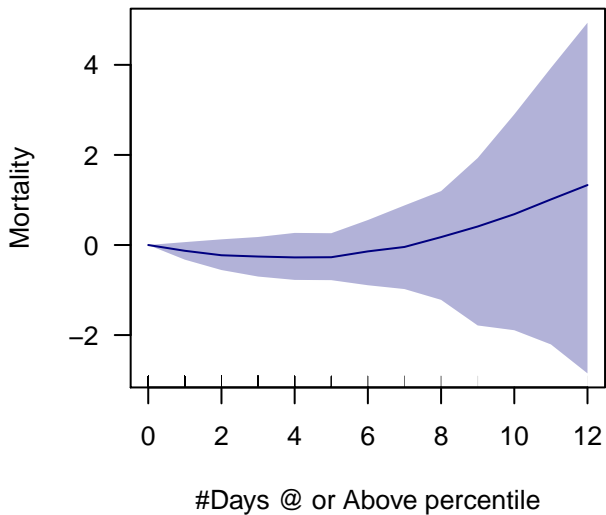
Deaths per 100K + #Days high >95P
05–09 West North Central
 $R^2 = 0.816$
pvals = 0.636 , 0.987
AIC = 3441.955

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



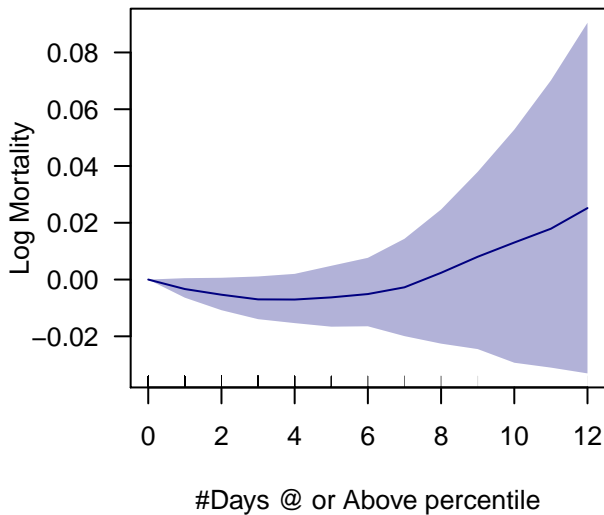
Deaths per 100K + #Days high >95P
05–09 West North Central
 $R^2 = 0.803$
pvals = 0.979 , 0.768
AIC = -772.96

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



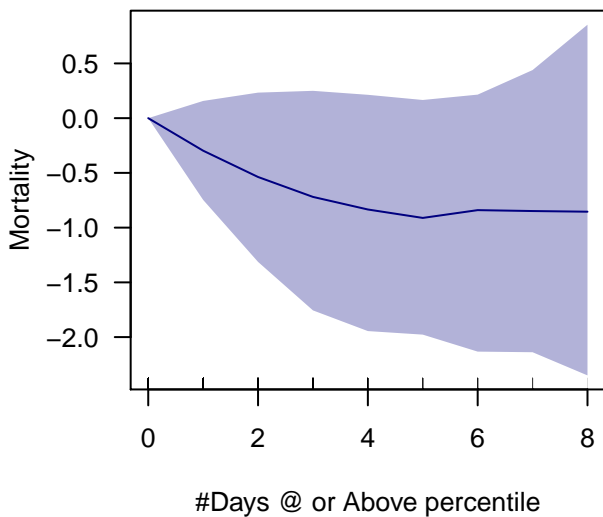
Deaths per 100K + #Days high >95P
05–09 West
 $R^2 = 0.824$
pvals = 0.264 , 0.353
AIC = 19688.053

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



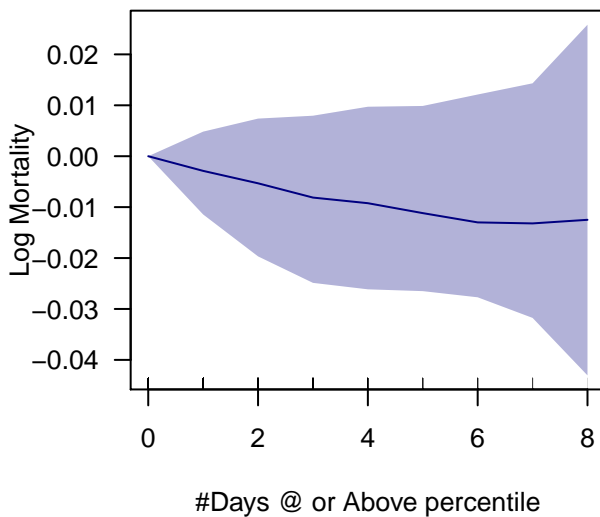
Deaths per 100K + #Days high >95P
05–09 West
 $R^2 = 0.813$
pvals = 0.222 , 0.3
AIC = -7212.334

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



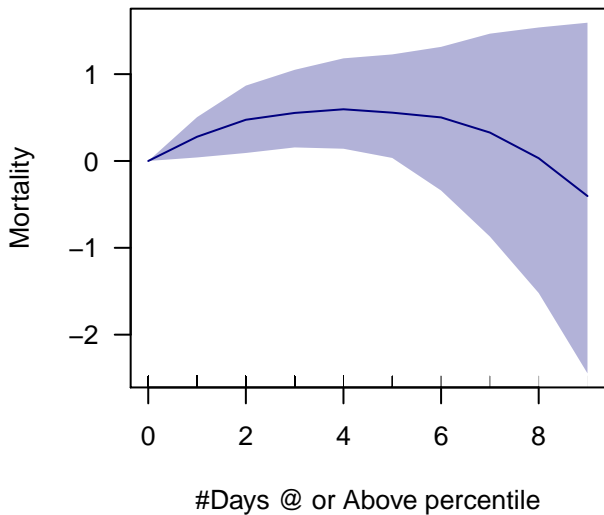
Deaths per 100K + #Days high >95P
05–09 Northwest
 $R^2 = 0.776$
pvals = 0.377 , 0.615
AIC = 10917.569

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



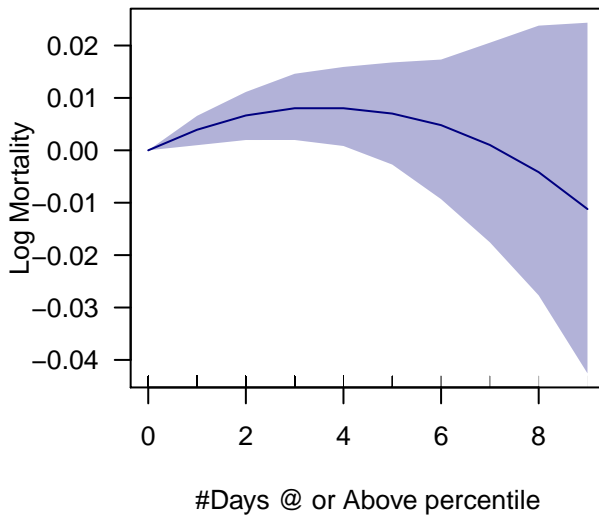
Deaths per 100K + #Days high >95P
05–09 Northwest
 $R^2 = 0.774$
pvals = 0.481 , 0.665
AIC = -3808.482

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



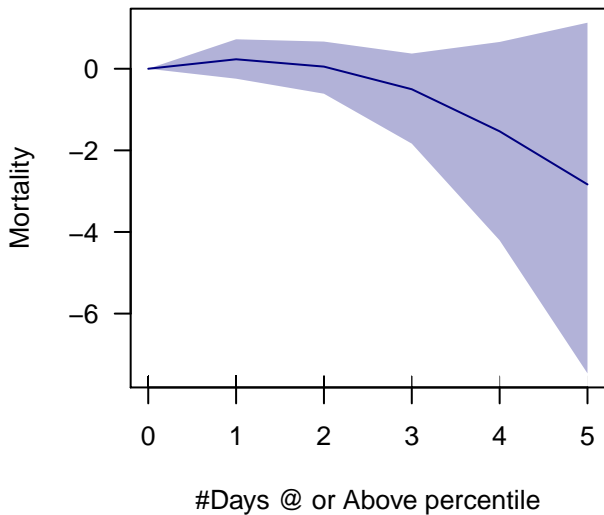
Deaths per 100K + #Days low >95P
05–09 Northeast
 $R^2 = 0.857$
pvals = 0.063 , 0.164
AIC = 65704.942

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



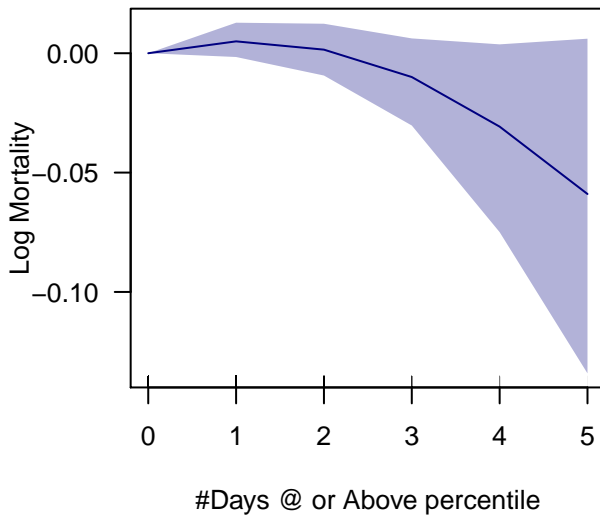
Deaths per 100K + #Days low >95P
05–09 Northeast
 $R^2 = 0.855$
pvals = 0.053 , 0.106
AIC = -21021.194

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



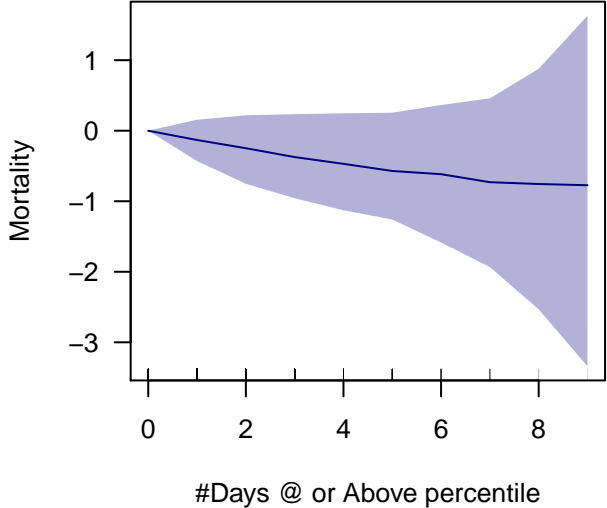
Deaths per 100K + #Days low >95P
05-09 Southeast
 $R^2 = 0.912$
pvals = 0.342 , 0.281
AIC = 64650.887

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



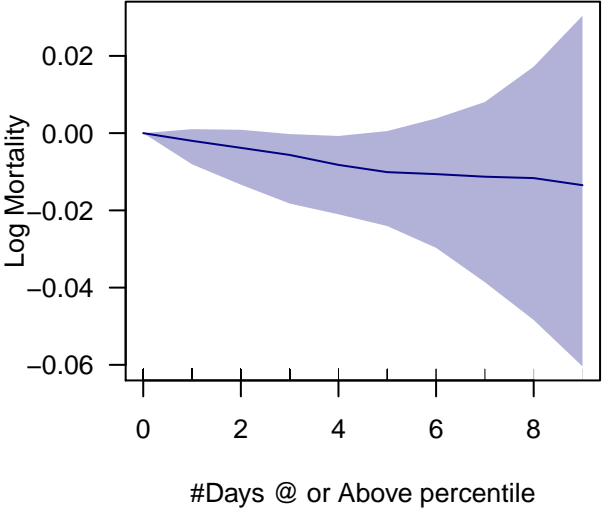
Deaths per 100K + #Days low >95P
05-09 Southeast
 $R^2 = 0.909$
pvals = 0.285 , 0.291
AIC = -17343.412

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



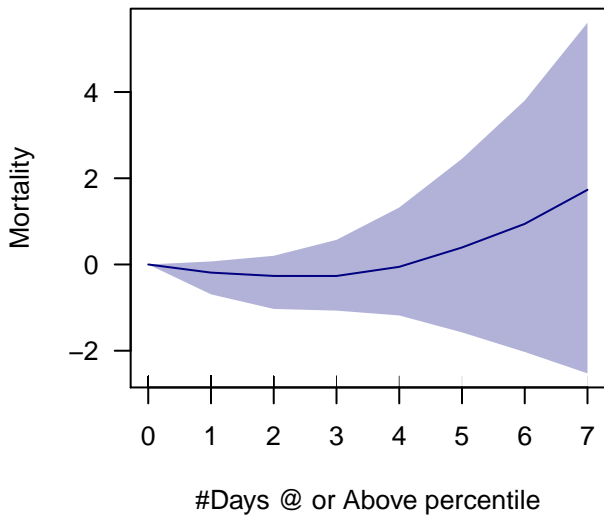
Deaths per 100K + #Days low >95P
05-09 Central
 $R^2 = 0.871$
pvals = 0.355 , 0.846
AIC = 42658.642

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



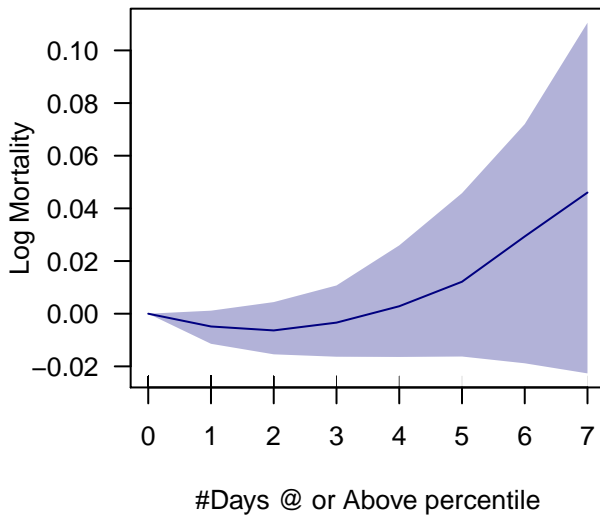
Deaths per 100K + #Days low >95P
05-09 Central
 $R^2 = 0.874$
pvals = 0.329 , 0.841
AIC = -12894.901

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



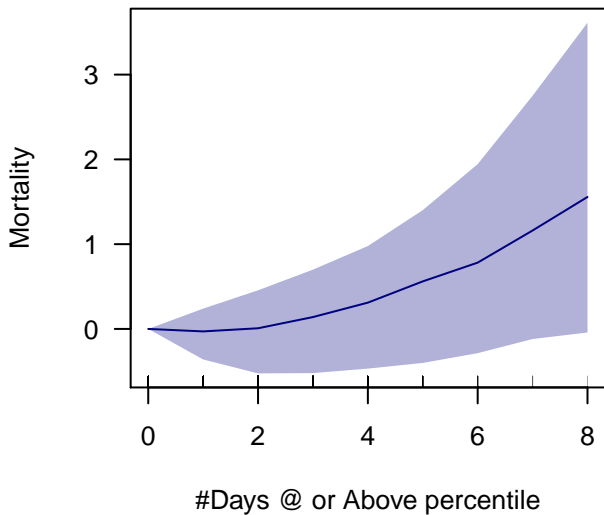
Deaths per 100K + #Days low >95P
05-09 South
 $R^2 = 0.845$
pvals = 0.37 , 0.394
AIC = 36676.524

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



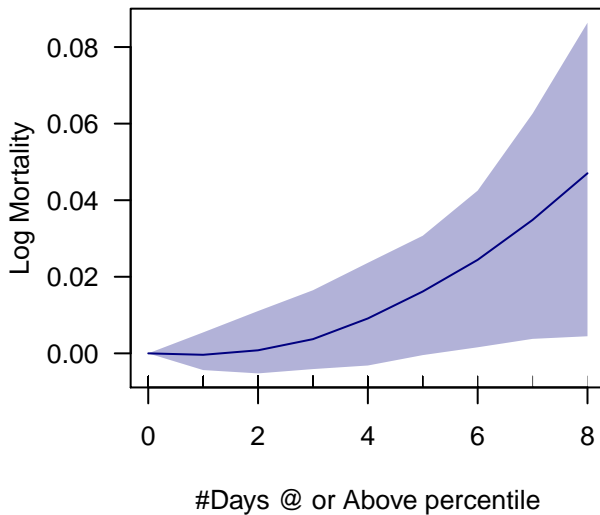
Deaths per 100K + #Days low >95P
05-09 South
 $R^2 = 0.882$
pvals = 0.199 , 0.258
AIC = -9764.757

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



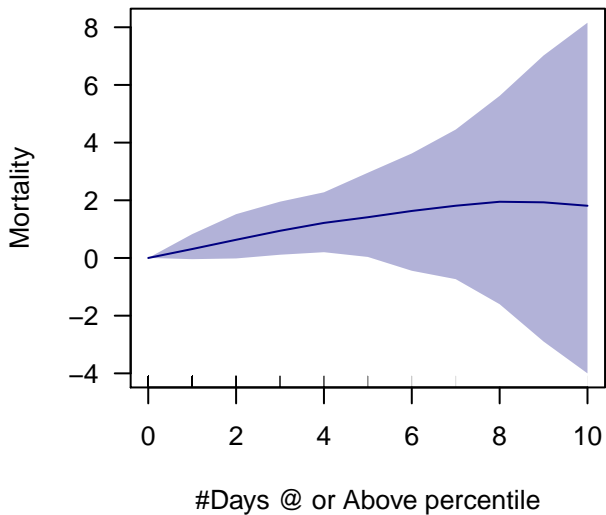
Deaths per 100K + #Days low >95P
05–09 East North Central
 $R^2 = 0.855$
pvals = 0.799 , 0.386
AIC = 24598.846

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



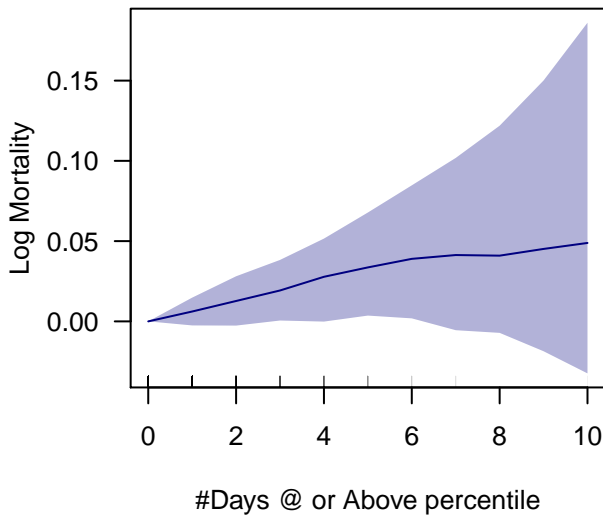
Deaths per 100K + #Days low >95P
05–09 East North Central
 $R^2 = 0.86$
pvals = 0.769 , 0.243
AIC = -6795.898

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



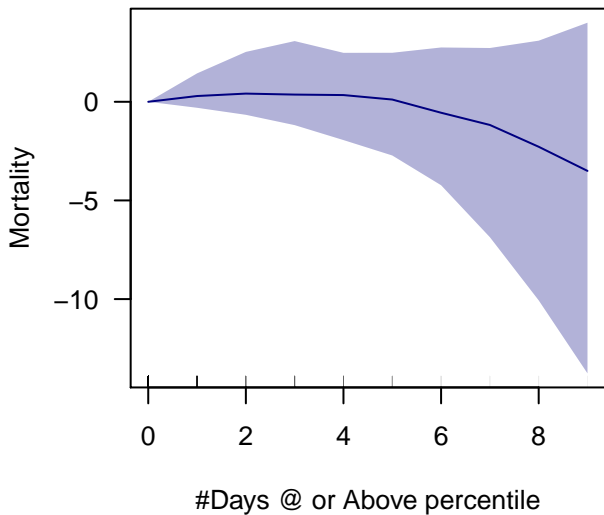
Deaths per 100K + #Days low >95P
05–09 Southwest
 $R^2 = 0.908$
pvals = 0.236 , 0.868
AIC = 16540.994

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



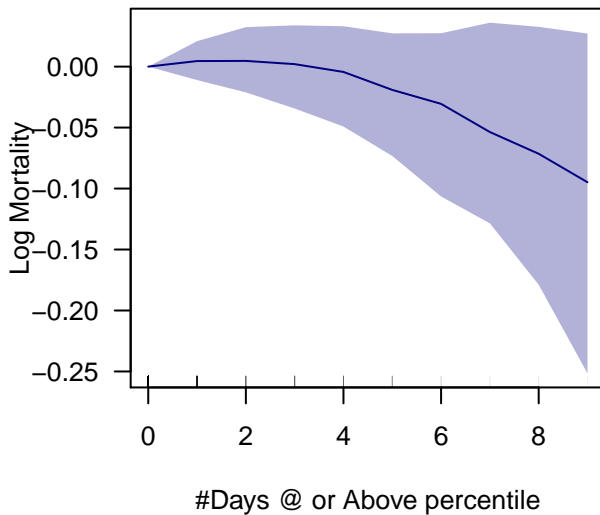
Deaths per 100K + #Days low >95P
05–09 Southwest
 $R^2 = 0.896$
pvals = 0.196 , 0.929
AIC = -4146.273

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



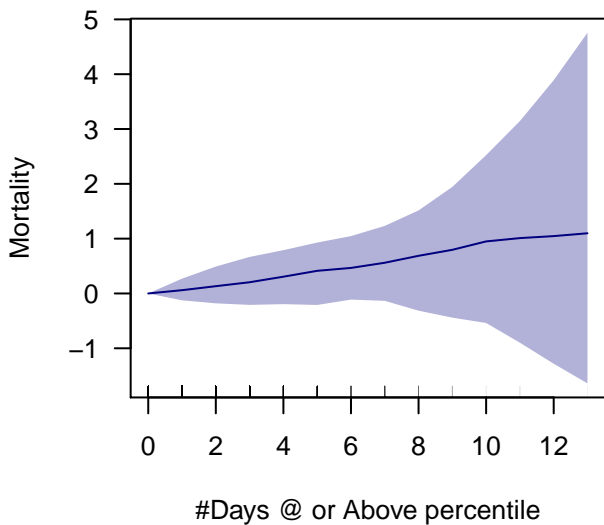
Deaths per 100K + #Days low >95P
05–09 West North Central
 $R^2 = 0.816$
pvals = 0.603 , 0.58
AIC = 3442.854

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



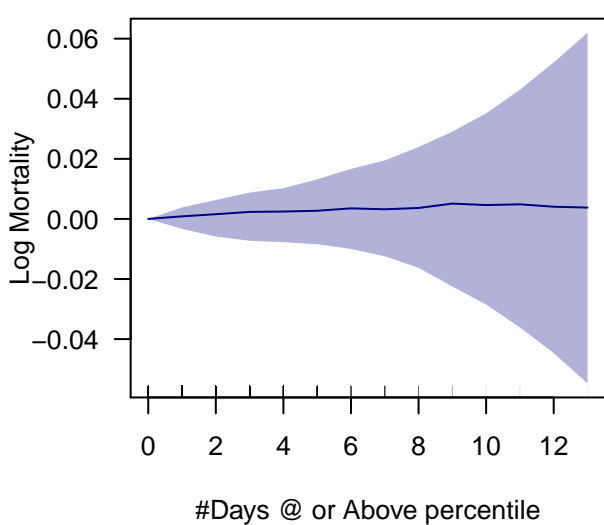
Deaths per 100K + #Days low >95P
05–09 West North Central
 $R^2 = 0.803$
pvals = 0.673 , 0.554
AIC = -773.062

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



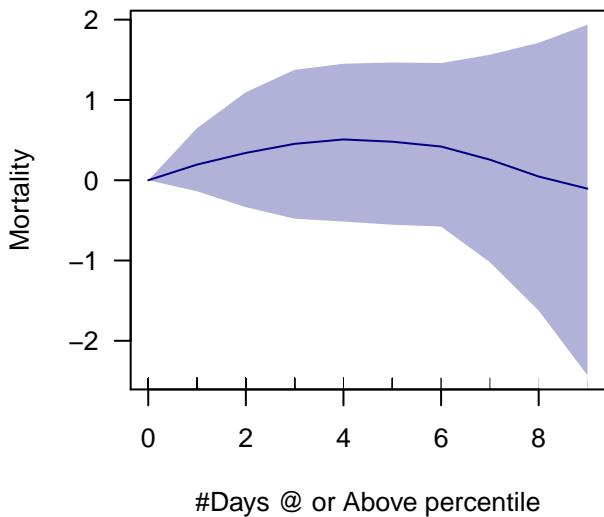
Deaths per 100K + #Days low >95P
05-09 West
 $R^2 = 0.824$
pvals = 0.661 , 0.994
AIC = 19688.522

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



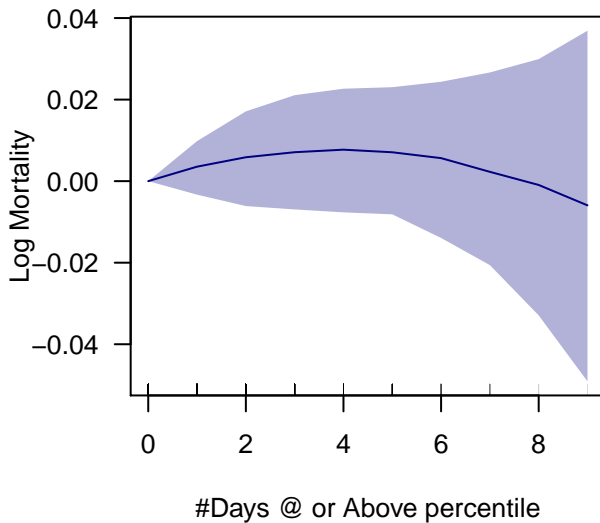
Deaths per 100K + #Days low >95P
05-09 West
 $R^2 = 0.813$
pvals = 0.874 , 0.983
AIC = -7210.368

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



Deaths per 100K + #Days low >95P
05–09 Northwest
 $R^2 = 0.776$
pvals = 0.48 , 0.581
AIC = 10918.433

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



Deaths per 100K + #Days low >95P
05–09 Northwest
 $R^2 = 0.774$
pvals = 0.462 , 0.556
AIC = -3808.285