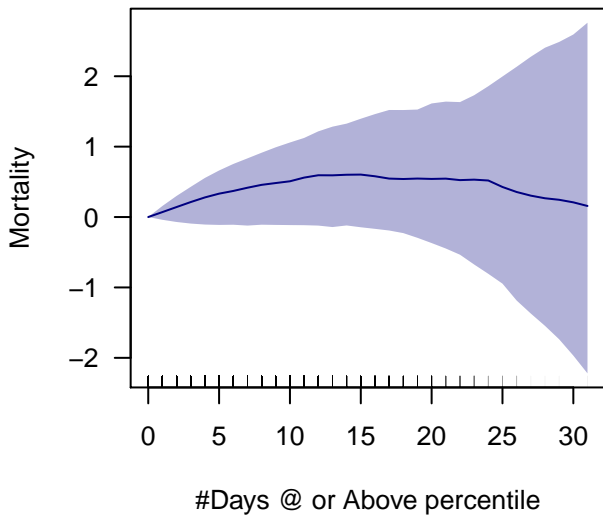


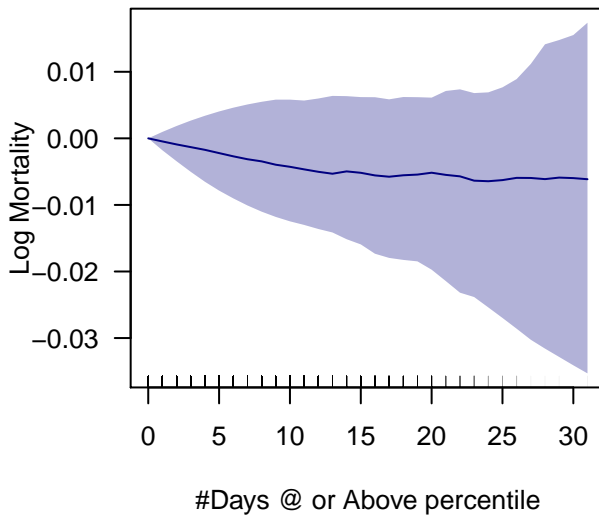
##----- Thu Aug 20 12:35:54 2020 -----##

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



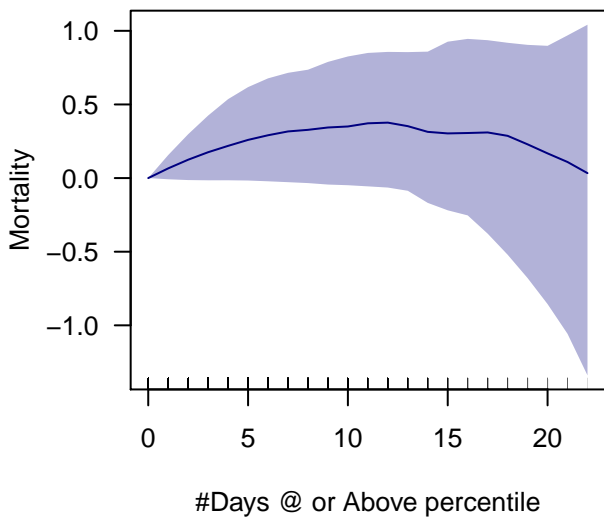
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.889$
pvals = 0.378 , 0.543
AIC = 111265.475

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



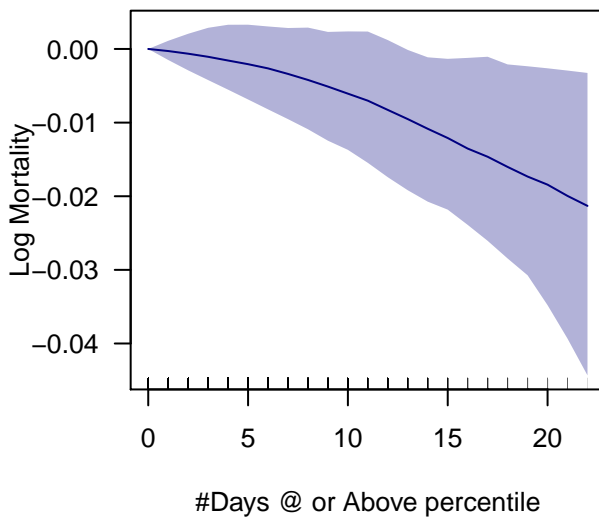
Deaths per 100K + #Days high >90P
Northeast
 $R^2 = 0.893$
pvals = 0.7 , 0.879
AIC = -42811.189

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



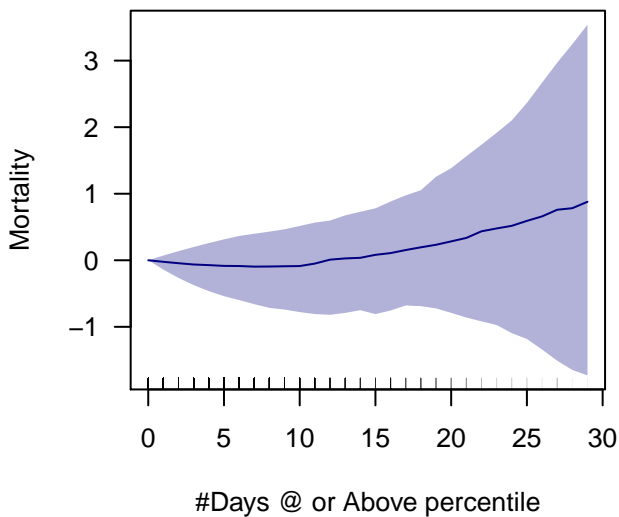
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.918$
pvals = 0.207 , 0.305
AIC = 103386.121

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



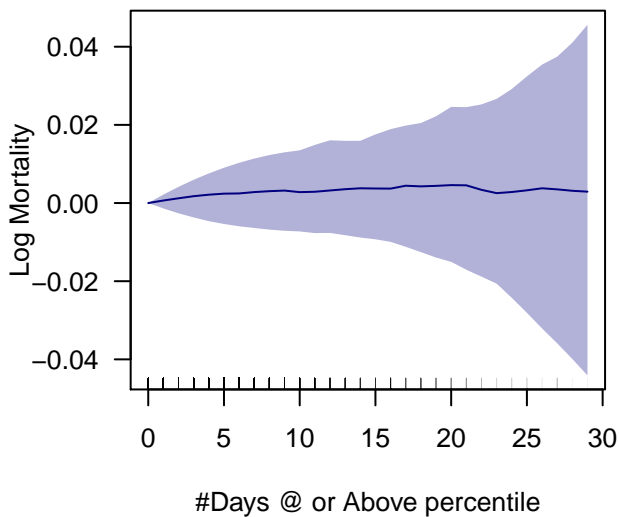
Deaths per 100K + #Days high >90P
Southeast
 $R^2 = 0.925$
pvals = 0.754 , 0.532
AIC = -32379.766

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



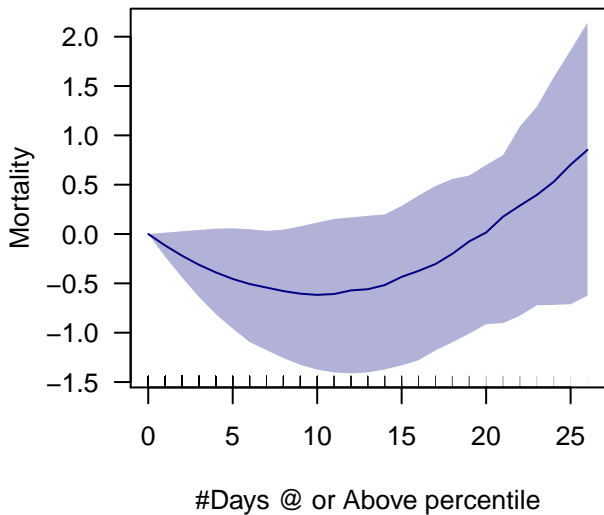
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.901$
pvals = 0.839 , 0.709
AIC = 66758.758

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



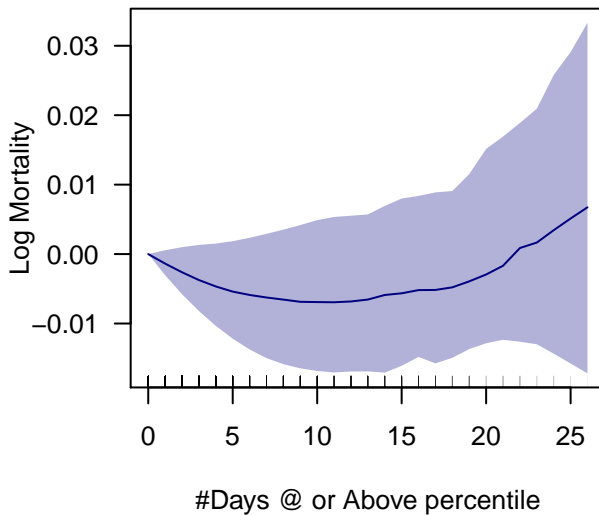
Deaths per 100K + #Days high >90P
Central
 $R^2 = 0.909$
pvals = 0.761 , 0.909
AIC = -23393.753

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



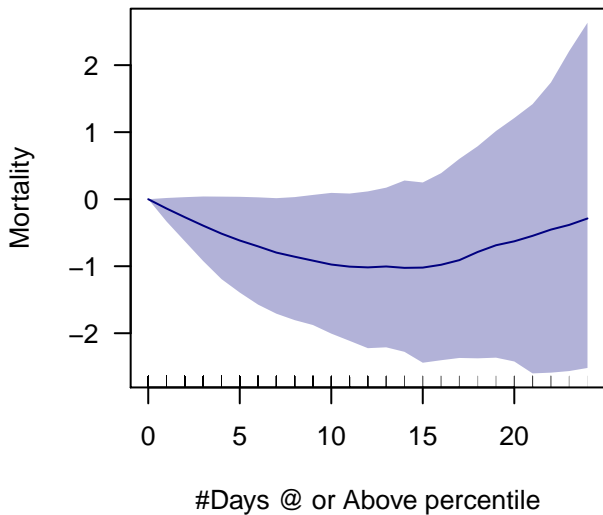
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.894$
pvals = 0.154 , 0.155
AIC = 55806.413

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



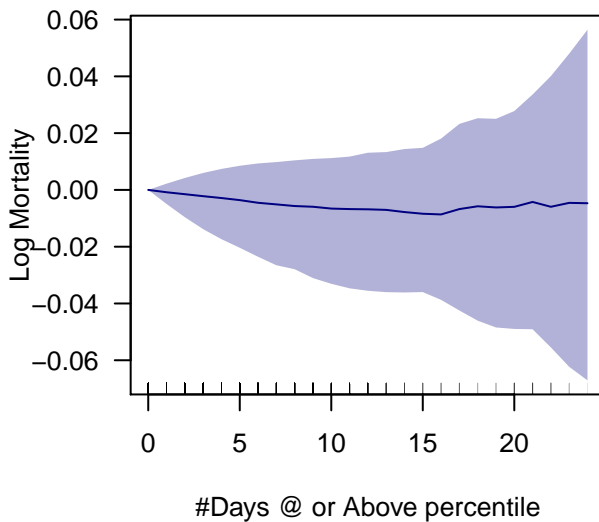
Deaths per 100K + #Days high >90P
South
 $R^2 = 0.916$
pvals = 0.371 , 0.368
AIC = -17653.102

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



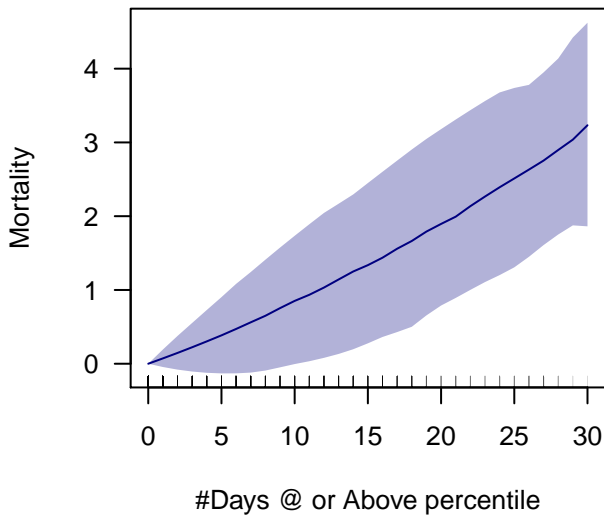
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.878$
pvals = 0.297 , 0.534
AIC = 33320.524

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



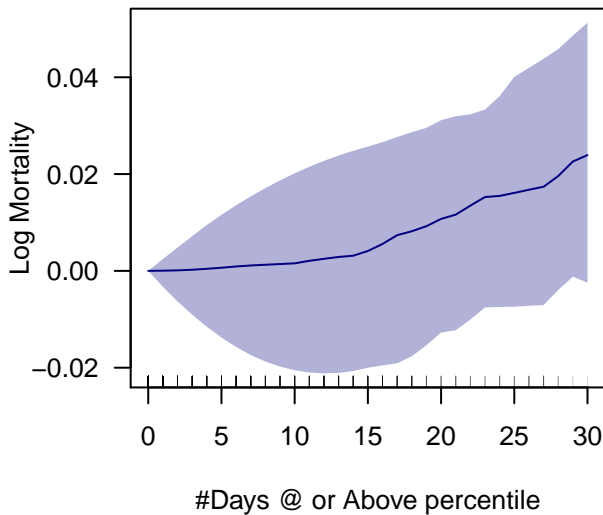
Deaths per 100K + #Days high >90P
East North Central
 $R^2 = 0.872$
pvals = 0.493 , 0.669
AIC = -10894.297

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



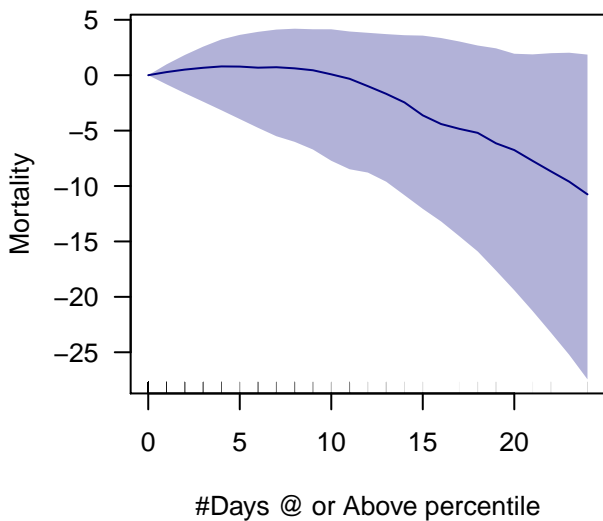
Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.931$
pvals = 0.398 , 0.672
AIC = 28523.91

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



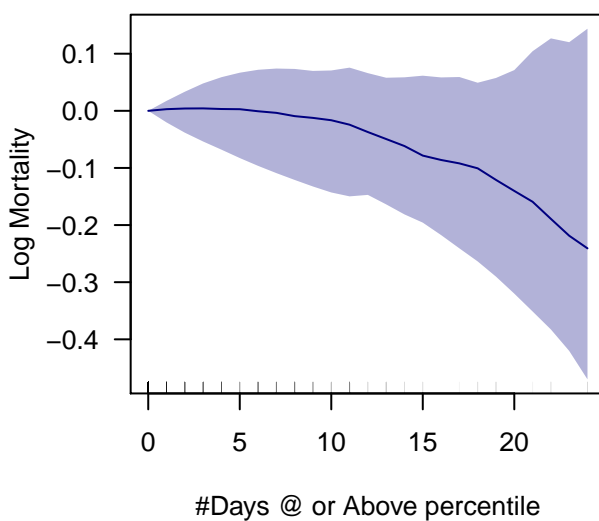
Deaths per 100K + #Days high >90P
Southwest
 $R^2 = 0.923$
pvals = 0.985 , 0.48
AIC = -7972.954

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



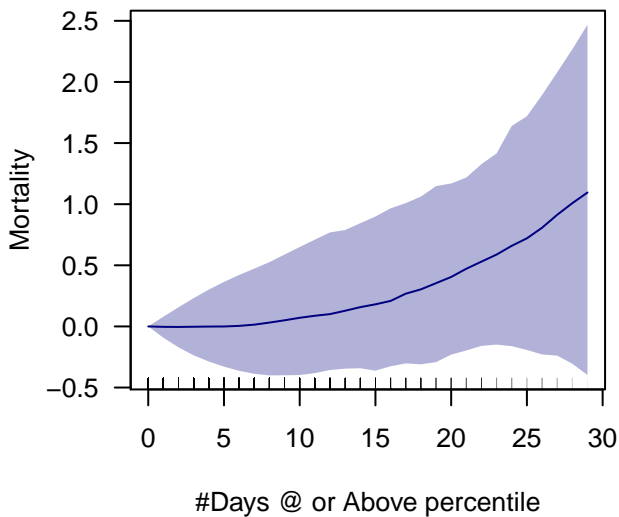
Deaths per 100K + #Days high >90P
West North Central
 $R^2 = 0.64$
pvals = 0.488 , 0.241
AIC = 4088.292

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



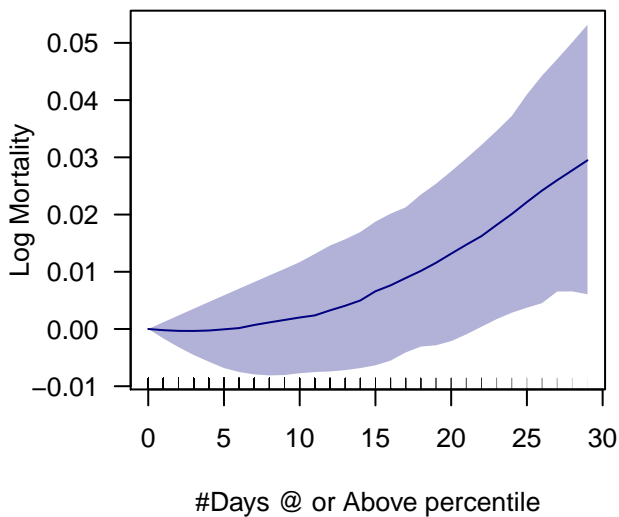
Deaths per 100K + #Days high >90P
West North Central
 $R^2 = 0.634$
pvals = 0.537 , 0.246
AIC = -1142.997

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



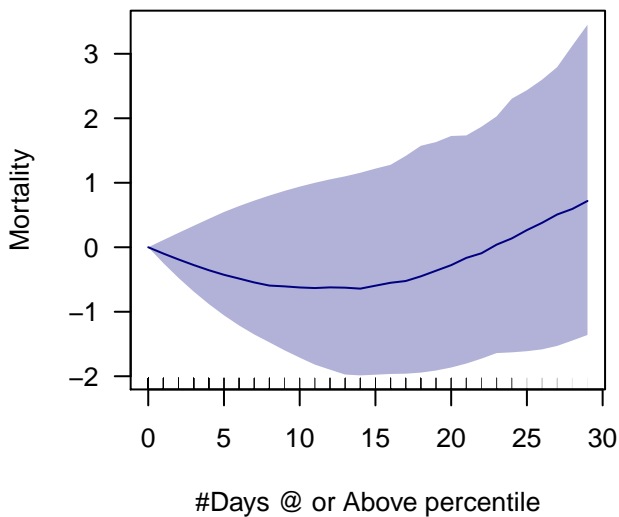
Deaths per 100K + #Days high >90P
West
 $R^2 = 0.851$
pvals = 0.891 , 0.669
AIC = 40626.109

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



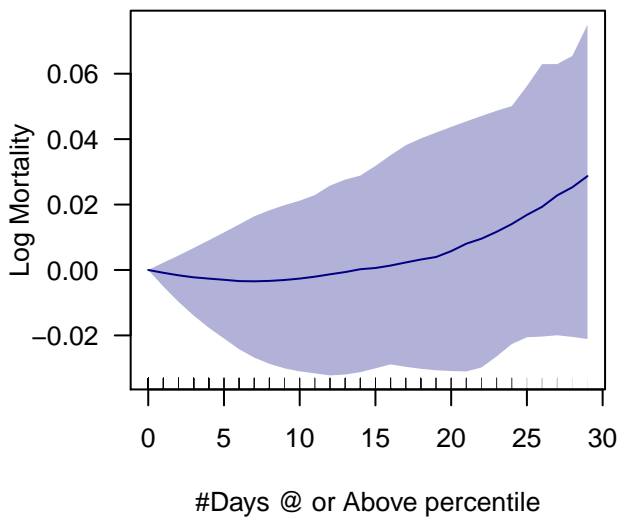
Deaths per 100K + #Days high >90P
West
 $R^2 = 0.846$
pvals = 0.744 , 0.402
AIC = -16401.363

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



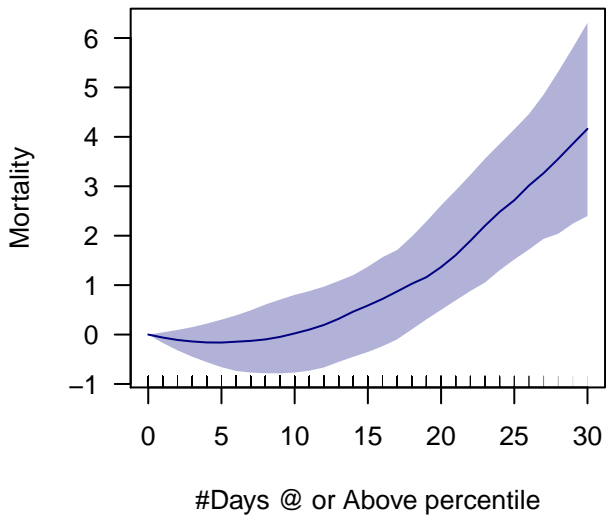
Deaths per 100K + #Days high >90P
Northwest
 $R^2 = 0.825$
pvals = 0.447 , 0.306
AIC = 22238.782

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



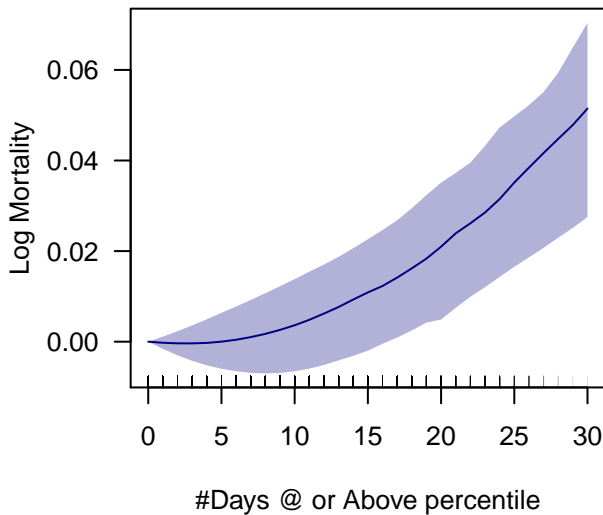
Deaths per 100K + #Days high >90P
Northwest
 $R^2 = 0.824$
pvals = 0.685 , 0.376
AIC = -8171.582

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



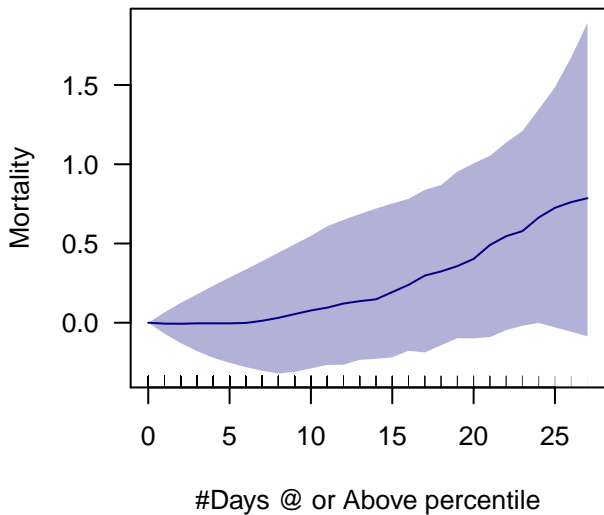
Deaths per 100K + #Days low >90P
Northeast
 $R^2 = 0.889$
pvals = 0.435 , 0.036
AIC = 111251.916

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



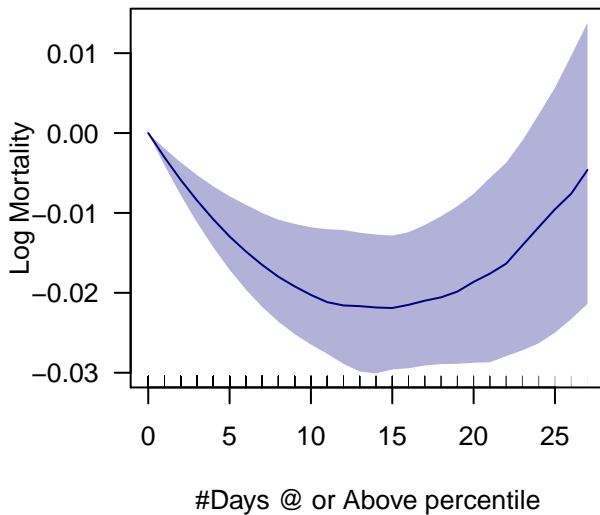
Deaths per 100K + #Days low >90P
Northeast
 $R^2 = 0.893$
pvals = 0.814 , 0.061
AIC = -42822.637

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



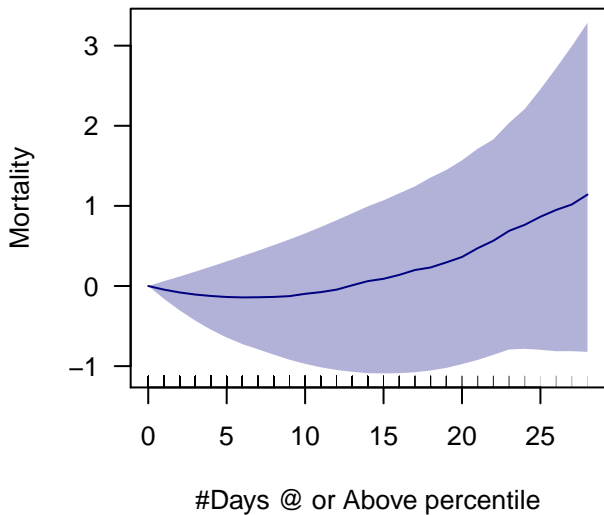
Deaths per 100K + #Days low >90P
Southeast
 $R^2 = 0.918$
pvals = 0.748 , 0.406
AIC = 103386.864

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



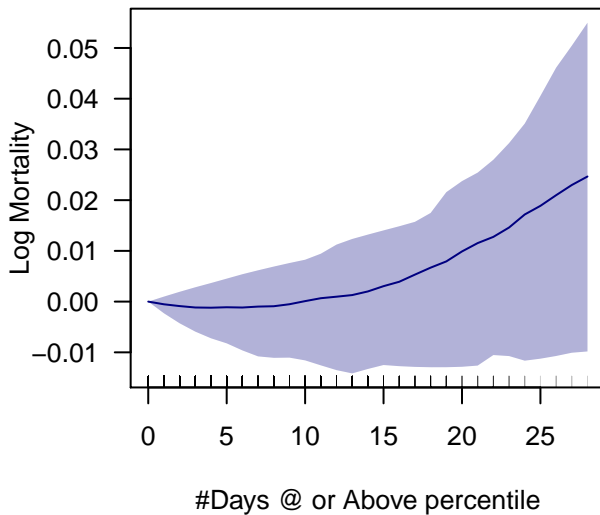
Deaths per 100K + #Days low >90P
Southeast
 $R^2 = 0.925$
pvals = 0 , 0.001
AIC = -32400.353

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



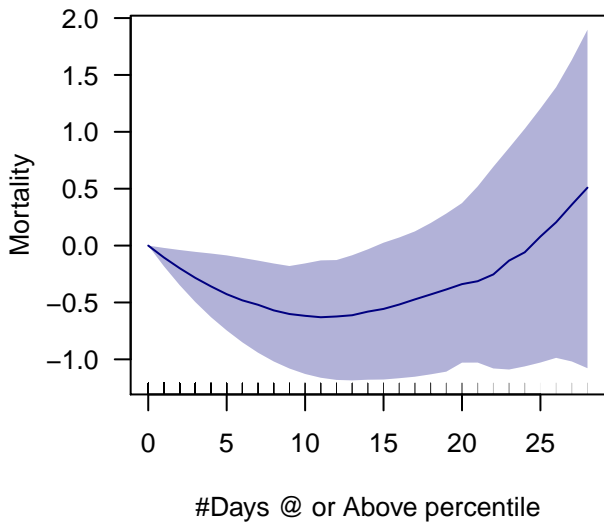
Deaths per 100K + #Days low >90P
Central
 $R^2 = 0.901$
pvals = 0.409 , 0.32
AIC = 66758.102

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



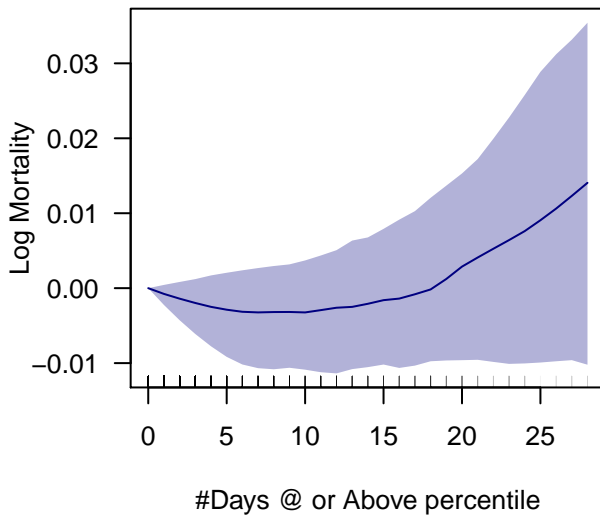
Deaths per 100K + #Days low >90P
Central
 $R^2 = 0.909$
pvals = 0.538 , 0.304
AIC = -23394.925

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



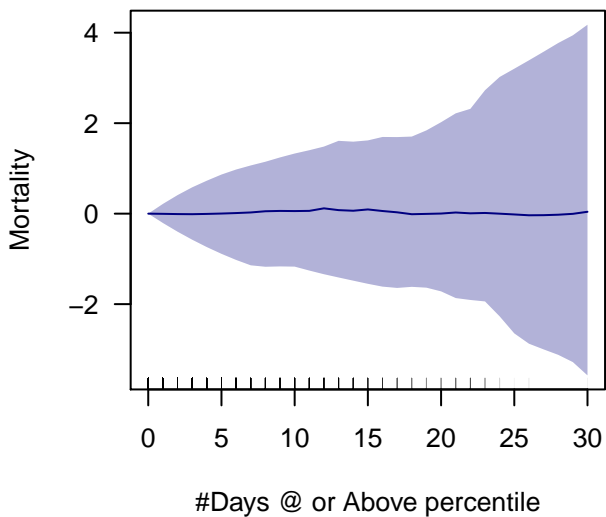
Deaths per 100K + #Days low >90P
South
 $R^2 = 0.894$
pvals = 0.164 , 0.128
AIC = 55806.12

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



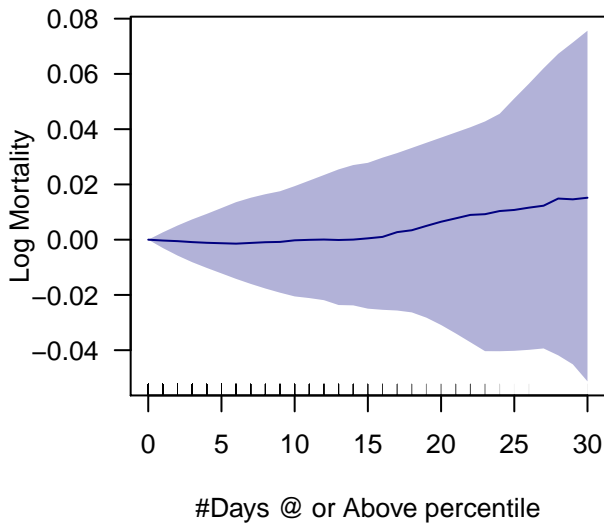
Deaths per 100K + #Days low >90P
South
 $R^2 = 0.916$
pvals = 0.469 , 0.318
AIC = -17652.977

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



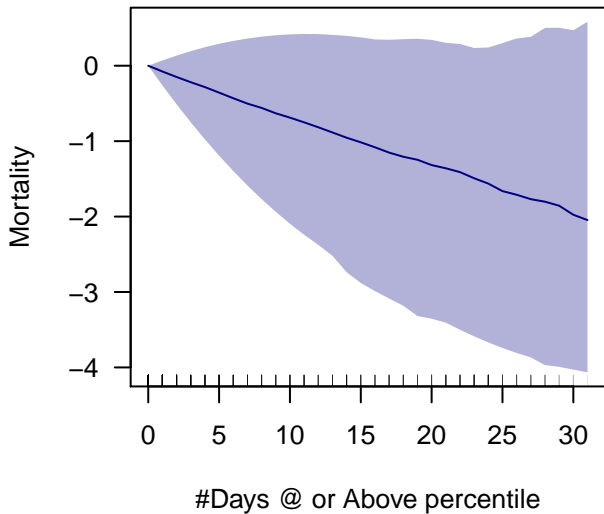
Deaths per 100K + #Days low >90P
East North Central
 $R^2 = 0.878$
pvals = 0.958 , 0.962
AIC = 33321.98

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



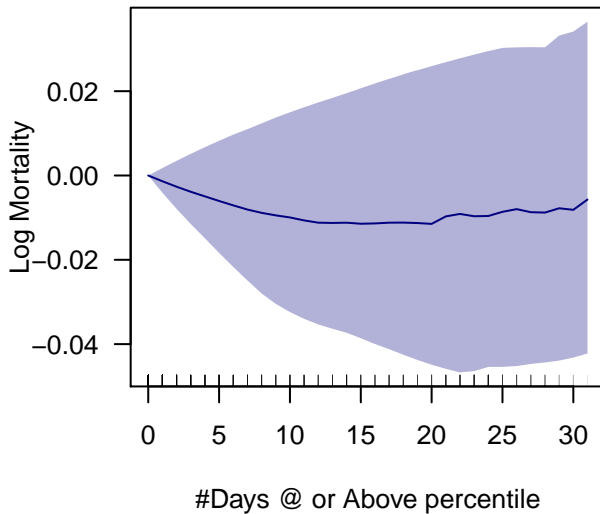
Deaths per 100K + #Days low >90P
East North Central
 $R^2 = 0.872$
pvals = 0.985 , 0.865
AIC = -10893.776

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



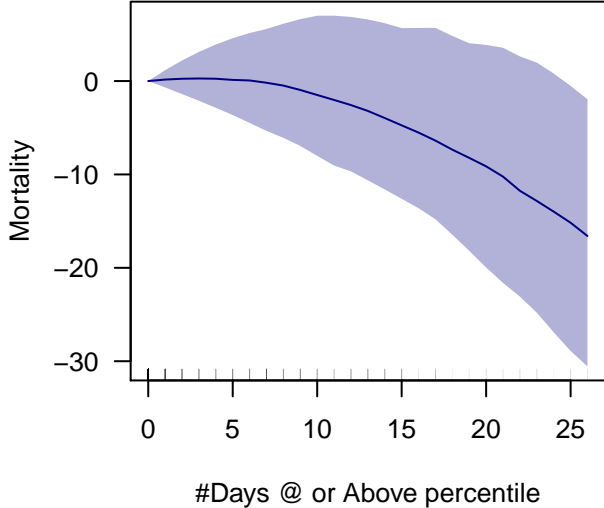
Deaths per 100K + #Days low >90P
Southwest
 $R^2 = 0.931$
pvals = 0.086 , 0.843
AIC = 28528.971

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



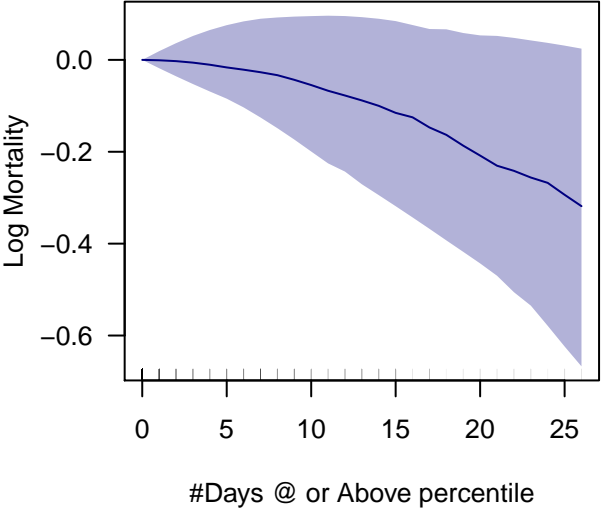
Deaths per 100K + #Days low >90P
Southwest
 $R^2 = 0.923$
pvals = 0.014 , 0.066
AIC = -7970.968

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



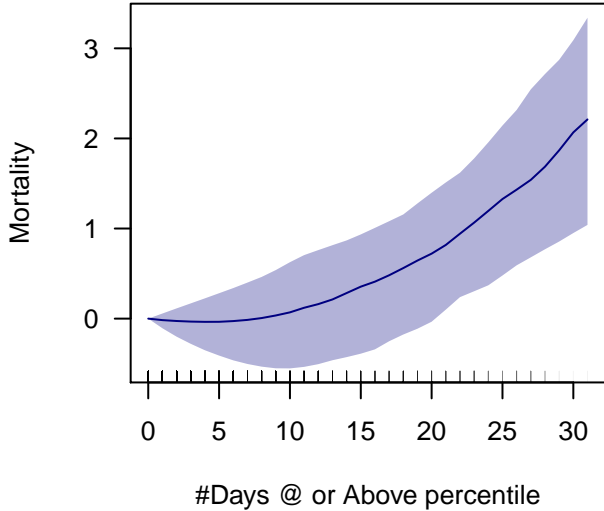
Deaths per 100K + #Days low >90P
West North Central
 $R^2 = 0.643$
pvals = 0.247 , 0.095
AIC = 4083.172

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



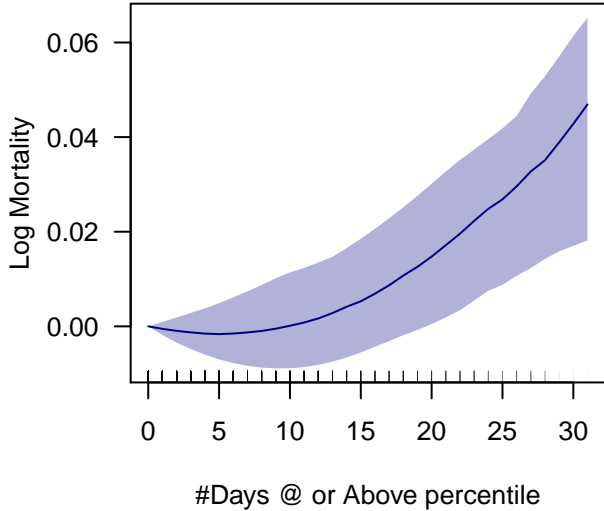
Deaths per 100K + #Days low >90P
West North Central
 $R^2 = 0.638$
pvals = 0.335 , 0.09
AIC = -1149.387

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



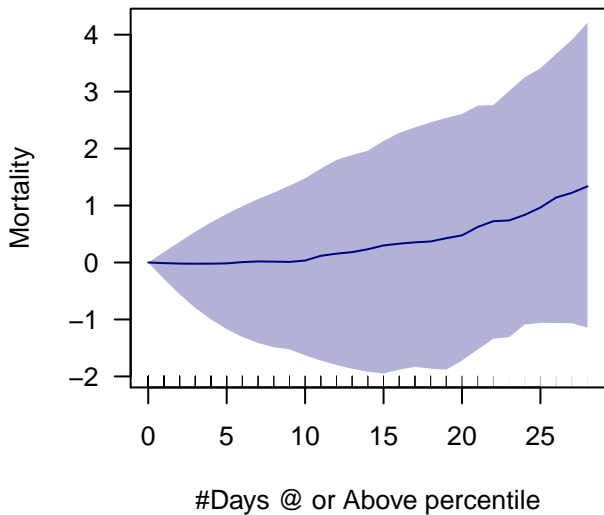
Deaths per 100K + #Days low >90P
West
 $R^2 = 0.851$
pvals = 0.507 , 0.146
AIC = 40621.232

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



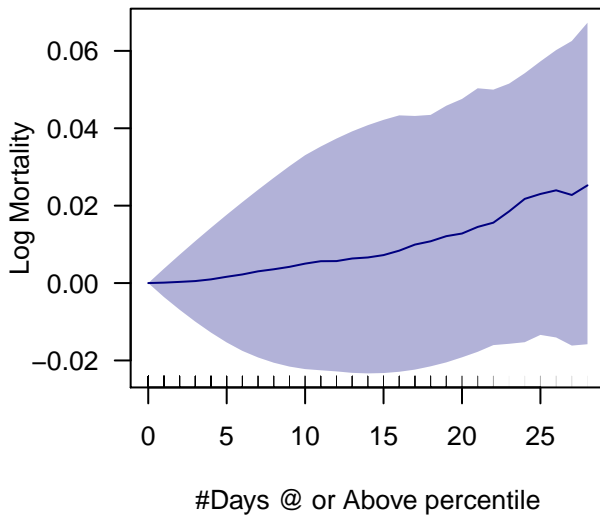
Deaths per 100K + #Days low >90P
West
 $R^2 = 0.846$
pvals = 0.497 , 0.112
AIC = -16406.638

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



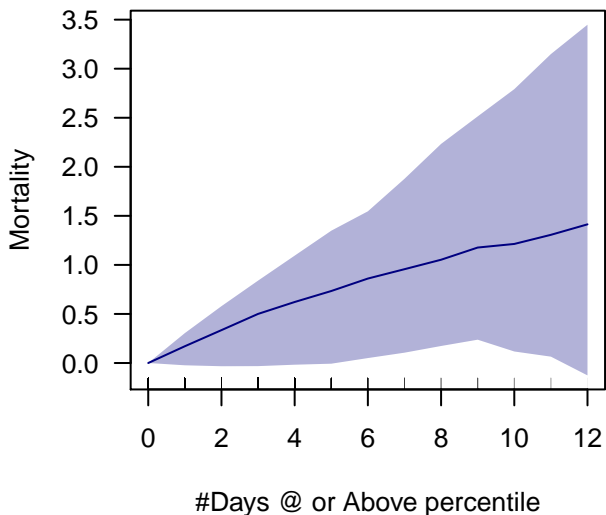
Deaths per 100K + #Days low >90P
Northwest
 $R^2 = 0.825$
pvals = 0.839 , 0.593
AIC = 22238.63

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



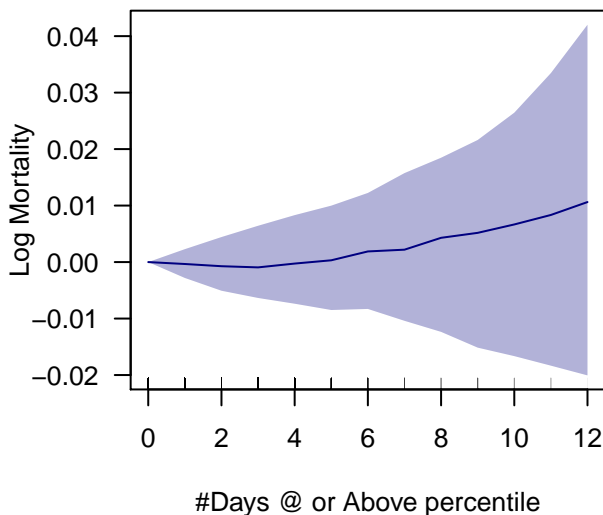
Deaths per 100K + #Days low >90P
Northwest
 $R^2 = 0.824$
pvals = 0.934 , 0.664
AIC = -8171.772

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



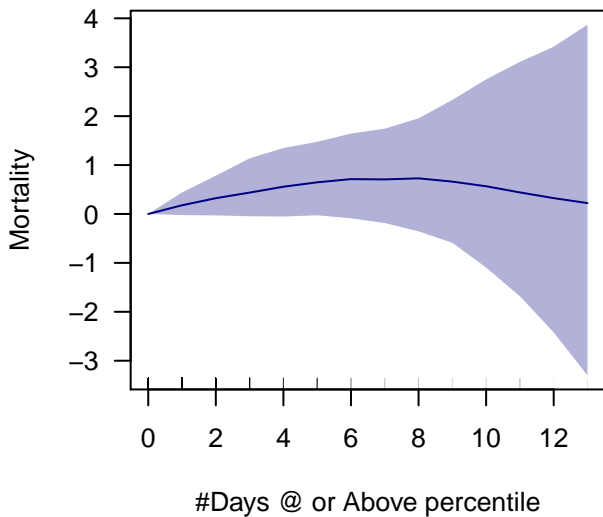
Deaths per 100K + #Days high >95P
Northeast
 $R^2 = 0.889$
pvals = 0.359 , 0.902
AIC = 111263.126

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



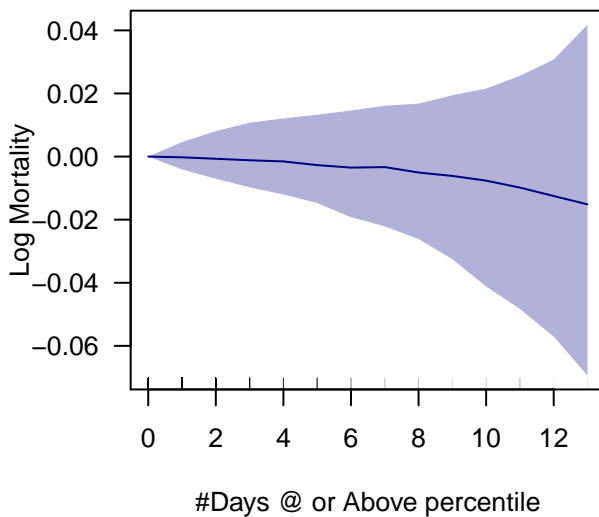
Deaths per 100K + #Days high >95P
Northeast
 $R^2 = 0.893$
pvals = 0.778 , 0.669
AIC = -42811.099

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



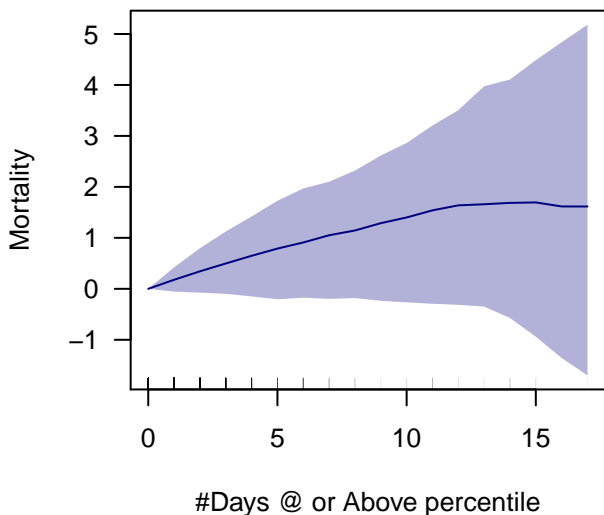
Deaths per 100K + #Days high >95P
Southeast
 $R^2 = 0.918$
pvals = 0.221 , 0.348
AIC = 103386.406

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



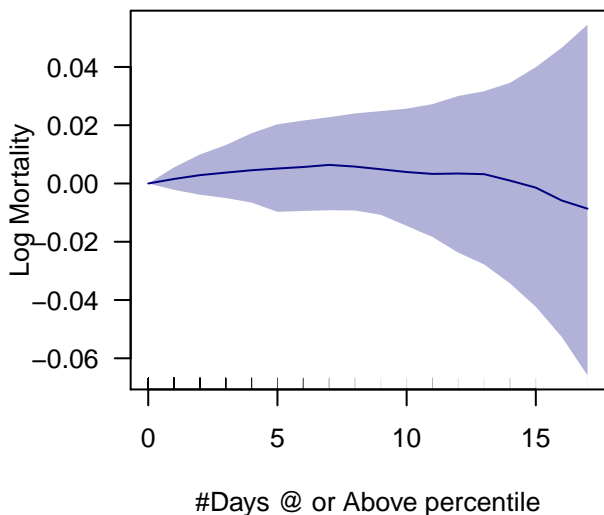
Deaths per 100K + #Days high >95P
Southeast
 $R^2 = 0.925$
pvals = 0.911 , 0.868
AIC = -32375.796

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



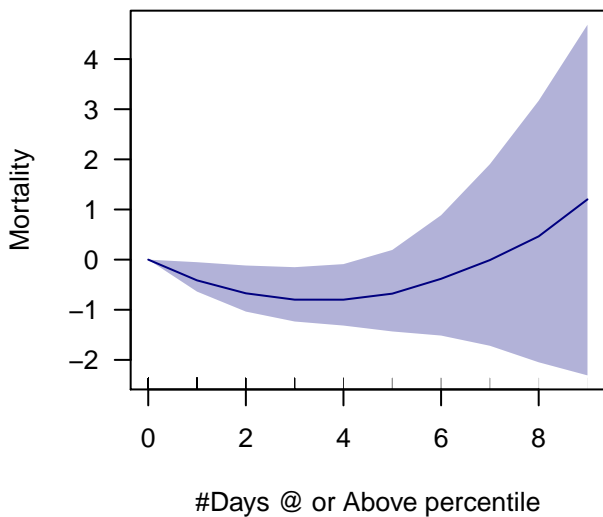
Deaths per 100K + #Days high >95P
Central
 $R^2 = 0.901$
pvals = 0.386 , 0.9
AIC = 66757.307

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



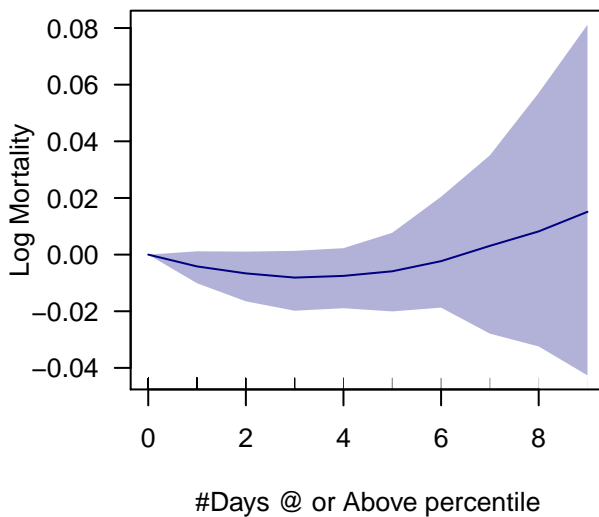
Deaths per 100K + #Days high >95P
Central
 $R^2 = 0.909$
pvals = 0.511 , 0.512
AIC = -23394.017

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



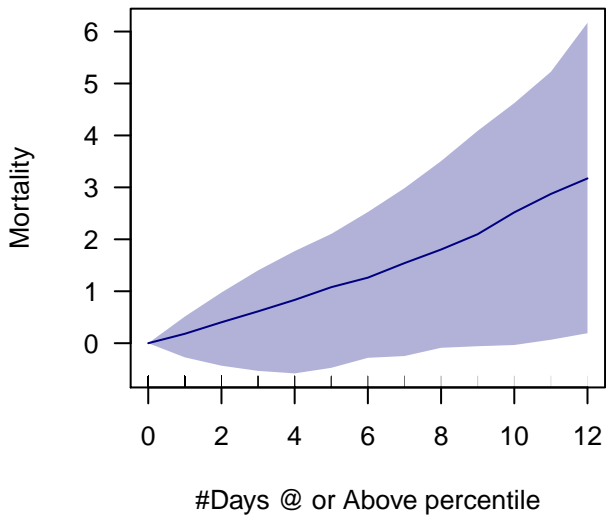
Deaths per 100K + #Days high >95P
South
 $R^2 = 0.894$
pvals = 0.072 , 0.189
AIC = 55806.953

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



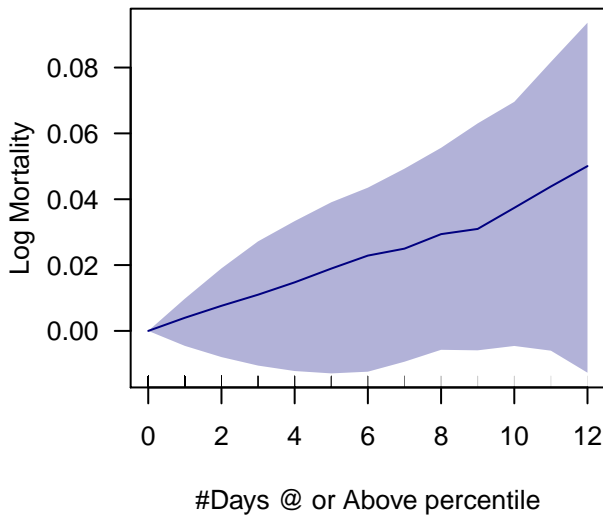
Deaths per 100K + #Days high >95P
South
 $R^2 = 0.916$
pvals = 0.132 , 0.245
AIC = -17653.584

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



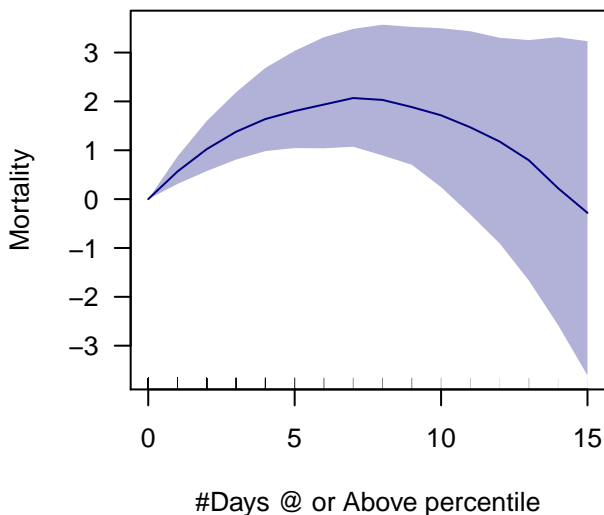
Deaths per 100K + #Days high >95P
East North Central
 $R^2 = 0.878$
pvals = 0.449 , 0.748
AIC = 33319.972

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



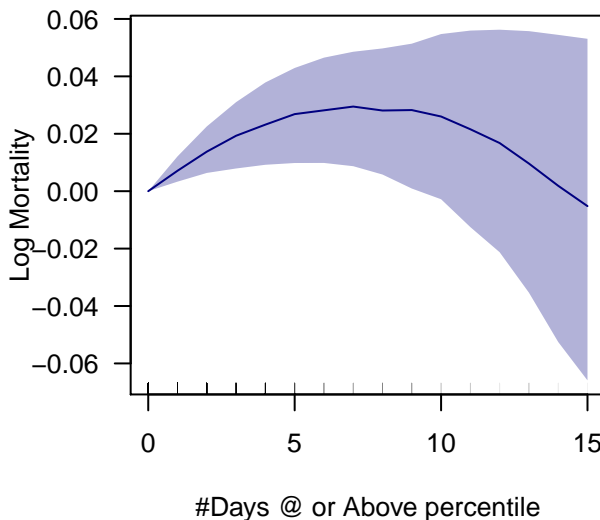
Deaths per 100K + #Days high >95P
East North Central
 $R^2 = 0.872$
pvals = 0.374 , 0.803
AIC = -10896.101

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



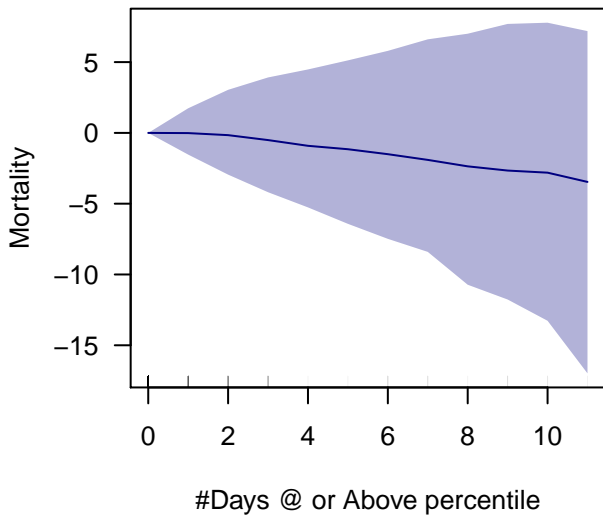
Deaths per 100K + #Days high >95P
Southwest
 $R^2 = 0.932$
pvals = 0.001 , 0.019
AIC = 28523.131

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



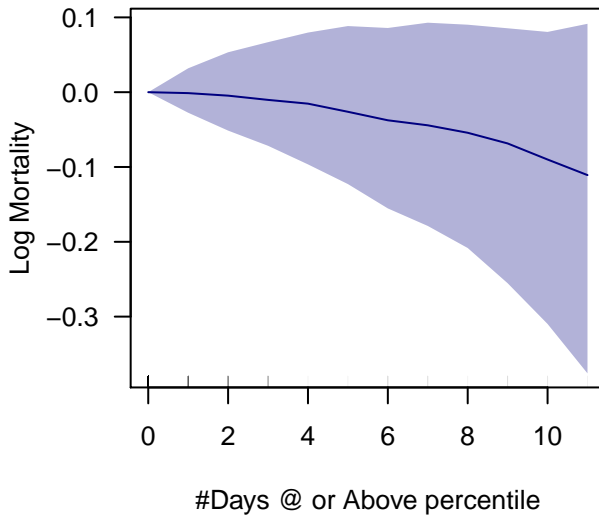
Deaths per 100K + #Days high >95P
Southwest
 $R^2 = 0.923$
pvals = 0.018 , 0.069
AIC = -7976.01

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



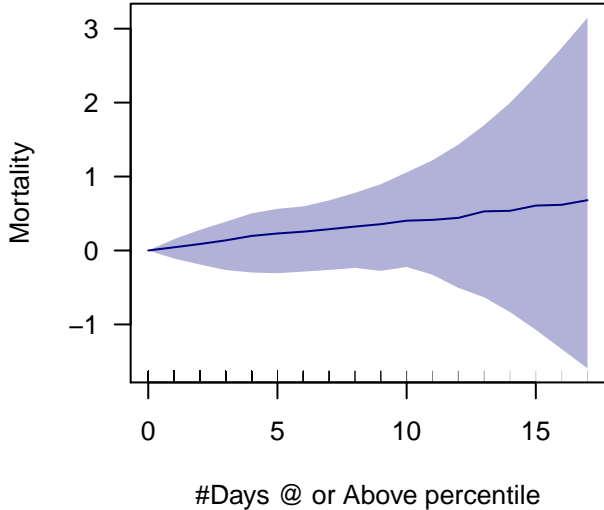
Deaths per 100K + #Days high >95P
West North Central
 $R^2 = 0.639$
pvals = 0.791 , 0.676
AIC = 4090.944

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



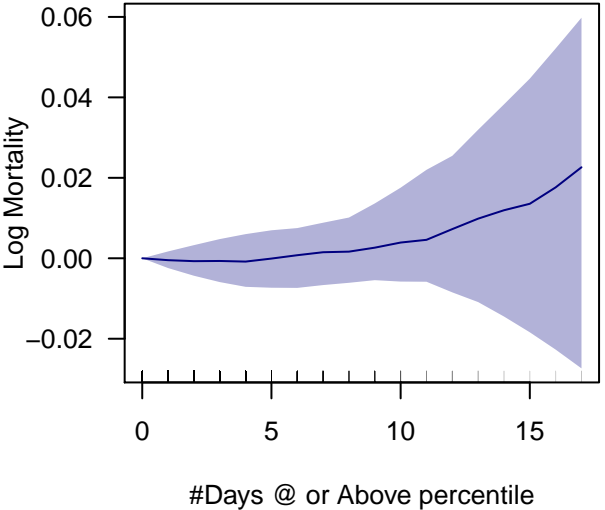
Deaths per 100K + #Days high >95P
West North Central
 $R^2 = 0.633$
pvals = 0.662 , 0.776
AIC = -1140.647

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



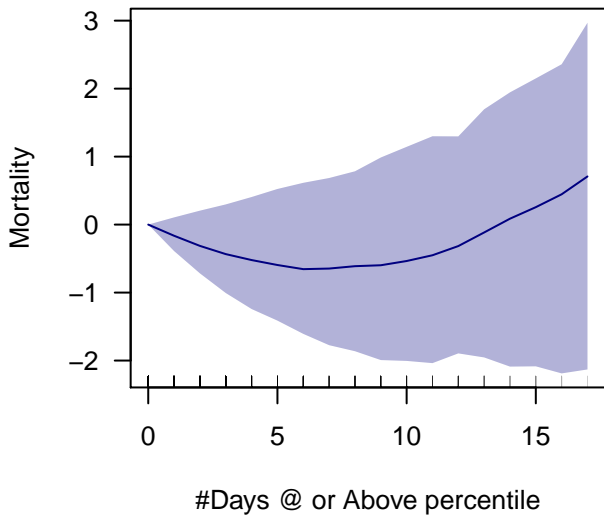
Deaths per 100K + #Days high >95P
West
 $R^2 = 0.851$
pvals = 0.758 , 0.882
AIC = 40626.025

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



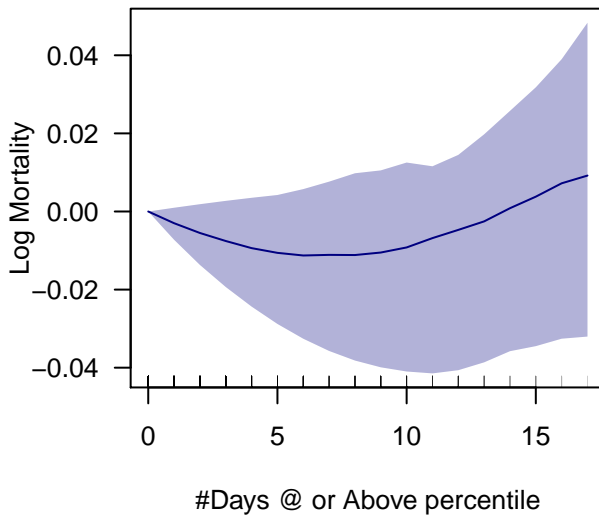
Deaths per 100K + #Days high >95P
West
 $R^2 = 0.846$
pvals = 0.762 , 0.554
AIC = -16397.371

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



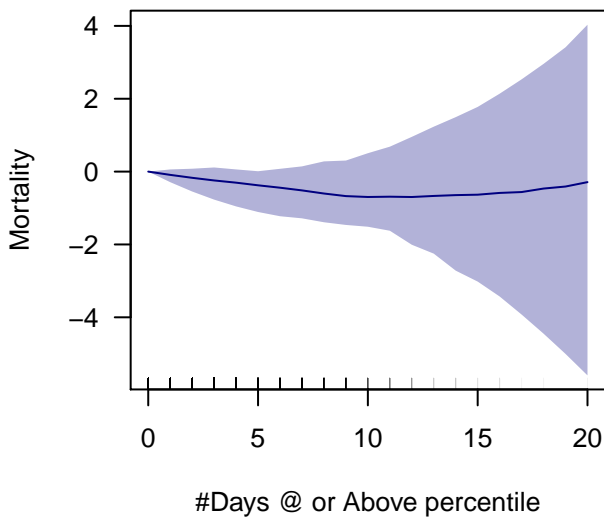
Deaths per 100K + #Days high >95P
Northwest
 $R^2 = 0.825$
pvals = 0.219 , 0.222
AIC = 22238.016

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



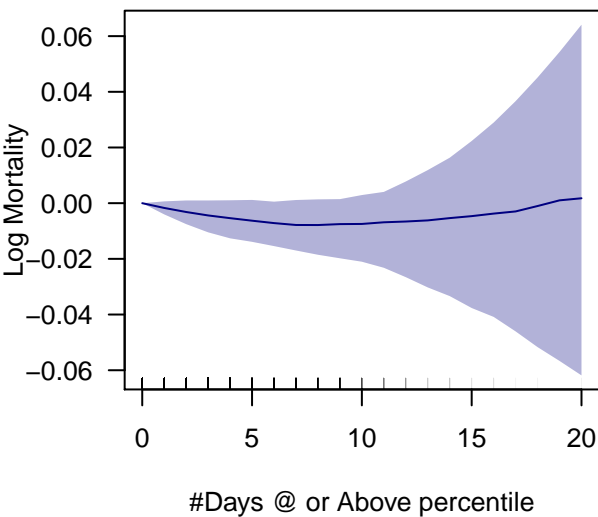
Deaths per 100K + #Days high >95P
Northwest
 $R^2 = 0.824$
pvals = 0.139 , 0.208
AIC = -8172.499

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



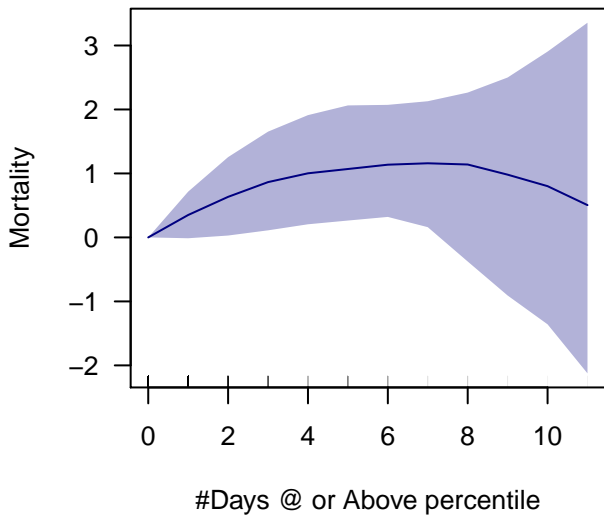
Deaths per 100K + #Days low >95P
Northeast
 $R^2 = 0.889$
pvals = 0.431 , 0.663
AIC = 111265.694

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



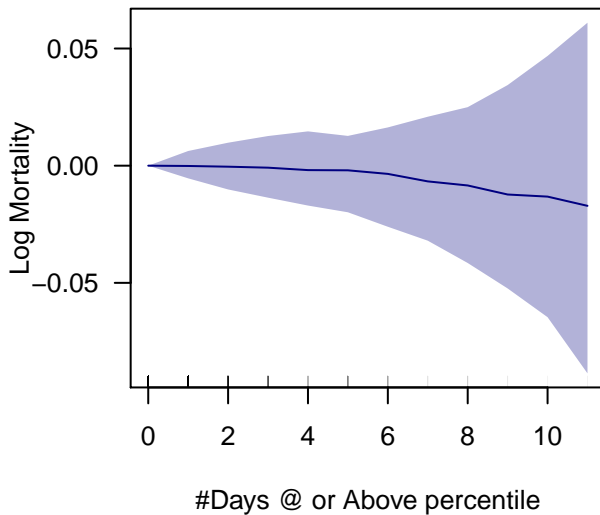
Deaths per 100K + #Days low >95P
Northeast
 $R^2 = 0.893$
pvals = 0.245 , 0.474
AIC = -42812.866

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



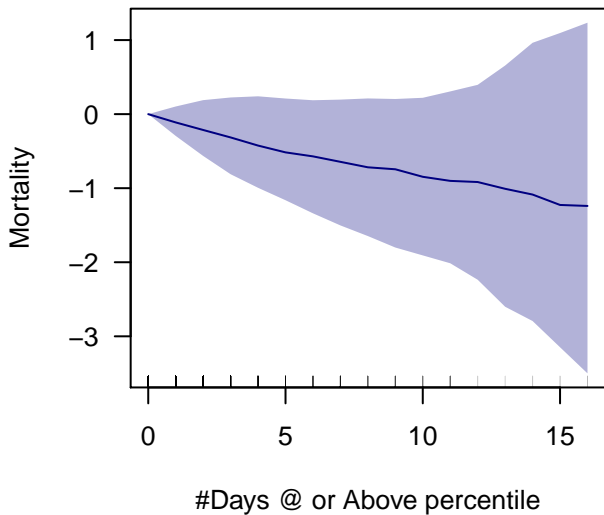
Deaths per 100K + #Days low >95P
Southeast
 $R^2 = 0.918$
pvals = 0.098 , 0.277
AIC = 103385.022

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



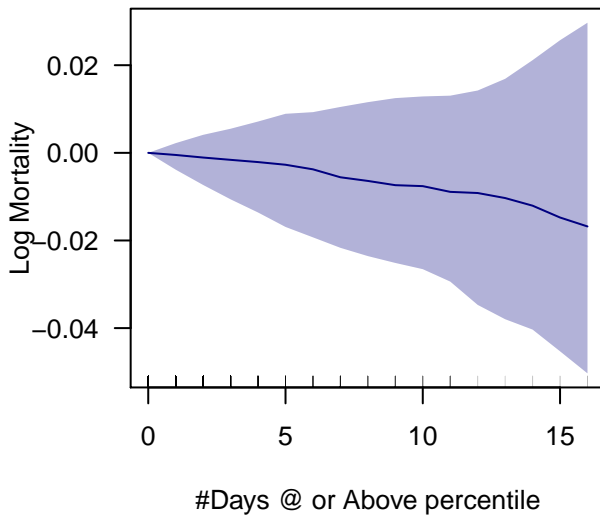
Deaths per 100K + #Days low >95P
Southeast
 $R^2 = 0.925$
pvals = 0.955 , 0.761
AIC = -32375.784

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



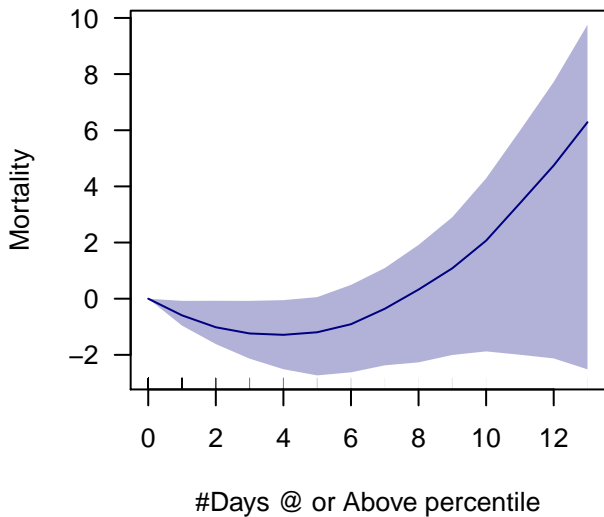
Deaths per 100K + #Days low >95P
Central
 $R^2 = 0.901$
pvals = 0.297 , 0.668
AIC = 66757.686

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



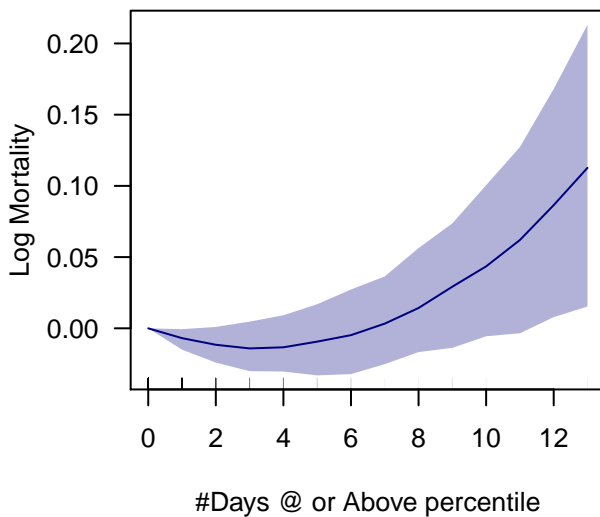
Deaths per 100K + #Days low >95P
Central
 $R^2 = 0.909$
pvals = 0.793 , 0.791
AIC = -23394.172

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



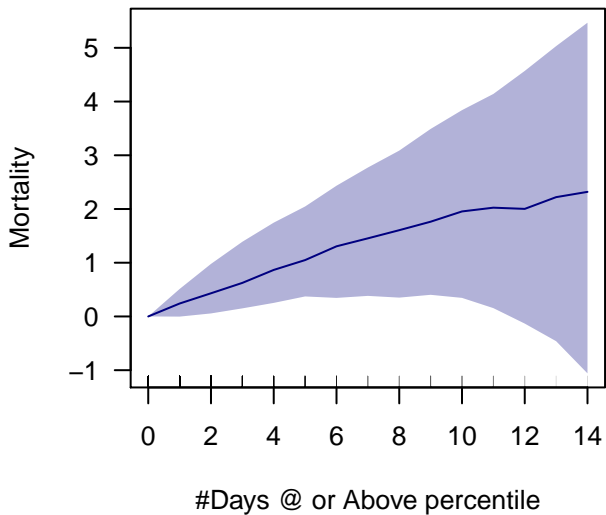
Deaths per 100K + #Days low >95P
South
 $R^2 = 0.894$
pvals = 0.103 , 0.002
AIC = 55804.779

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



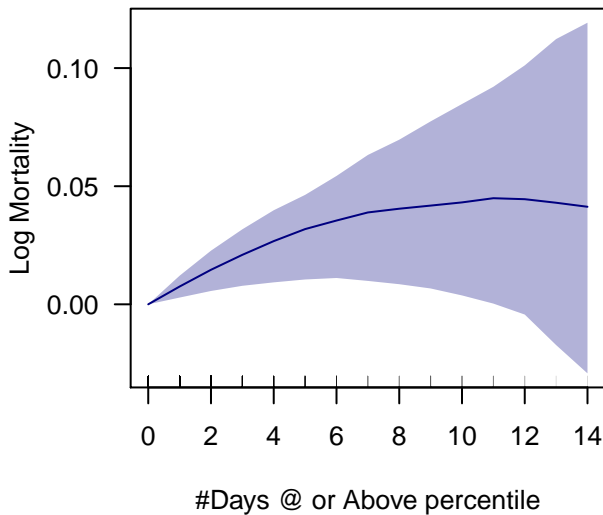
Deaths per 100K + #Days low >95P
South
 $R^2 = 0.916$
pvals = 0.133 , 0.002
AIC = -17655.79

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



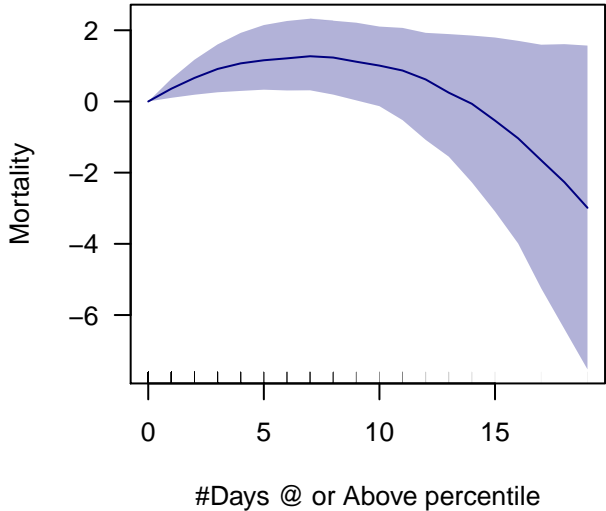
Deaths per 100K + #Days low >95P
East North Central
 $R^2 = 0.878$
pvals = 0.225 , 0.675
AIC = 33318.361

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



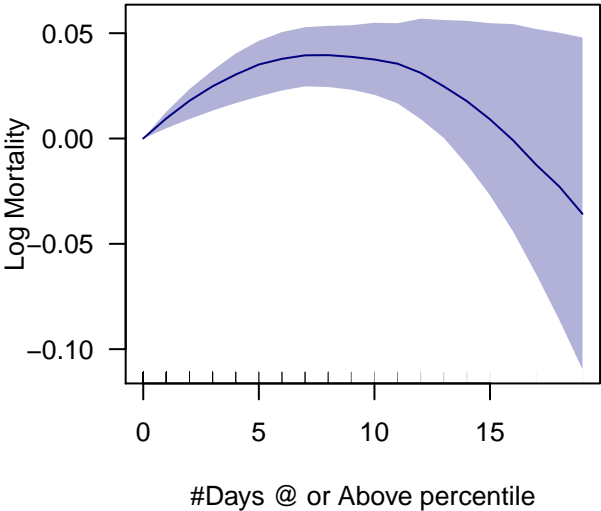
Deaths per 100K + #Days low >95P
East North Central
 $R^2 = 0.873$
pvals = 0.017 , 0.231
AIC = -10902.655

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



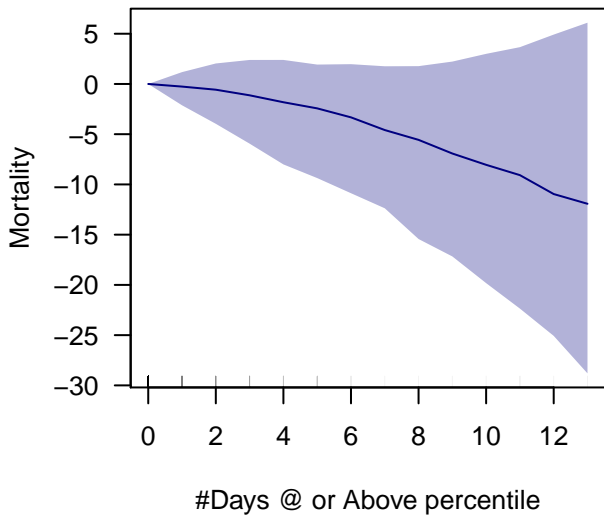
Deaths per 100K + #Days low >95P
Southwest
 $R^2 = 0.931$
pvals = 0.022 , 0.007
AIC = 28525.607

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



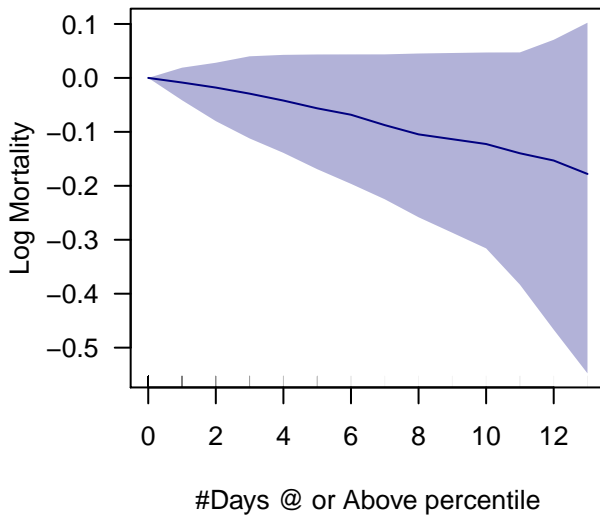
Deaths per 100K + #Days low >95P
Southwest
 $R^2 = 0.923$
pvals = 0 , 0.002
AIC = -7981.768

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



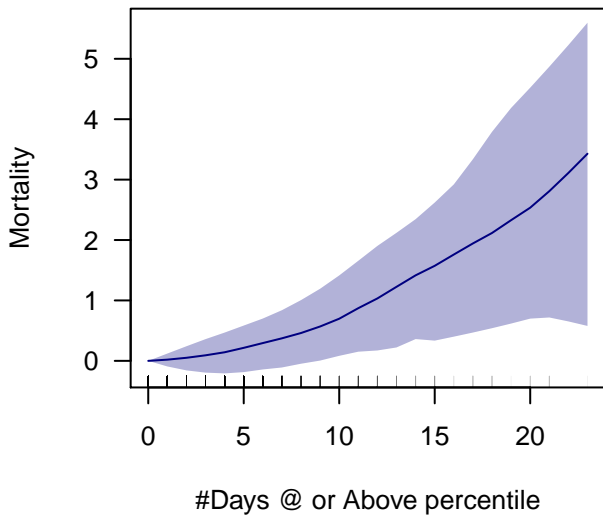
Deaths per 100K + #Days low >95P
West North Central
 $R^2 = 0.639$
pvals = 0.003 , 0.775
AIC = 4089.802

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



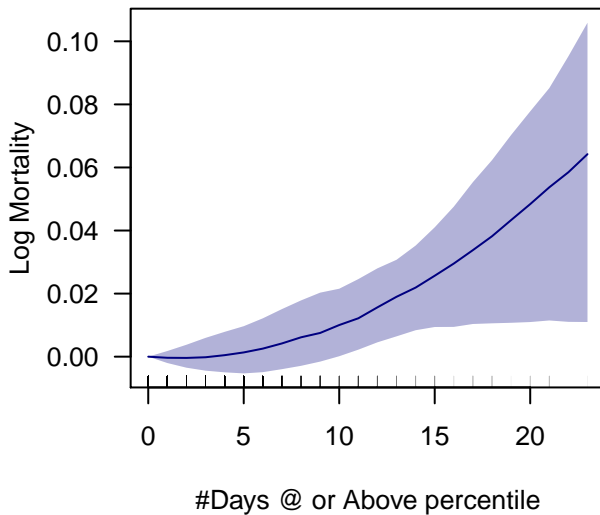
Deaths per 100K + #Days low >95P
West North Central
 $R^2 = 0.634$
pvals = 0.003 , 0.882
AIC = -1141.94

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



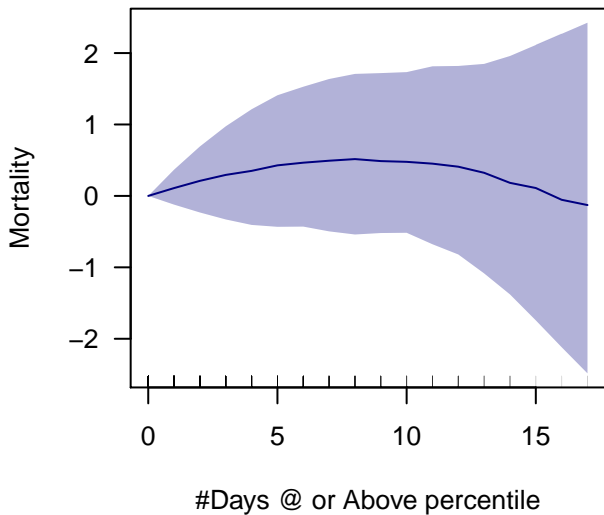
Deaths per 100K + #Days low >95P
West
 $R^2 = 0.851$
pvals = 0.917 , 0.364
AIC = 40621.422

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



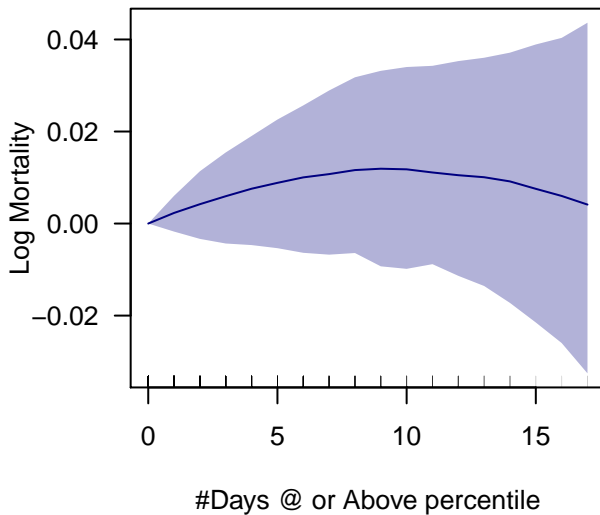
Deaths per 100K + #Days low >95P
West
 $R^2 = 0.846$
pvals = 0.725 , 0.198
AIC = -16404.82

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



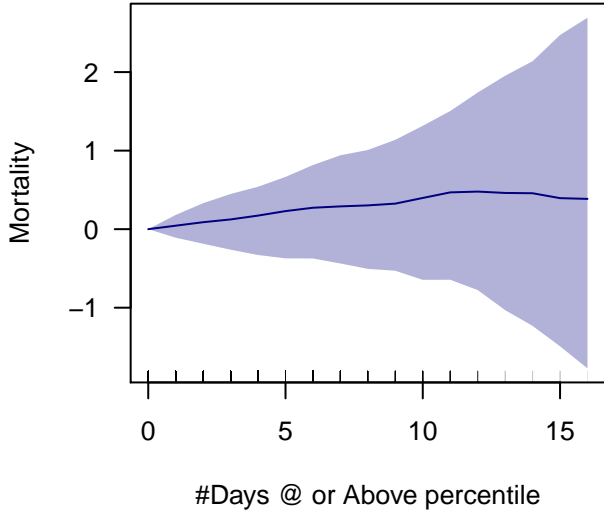
Deaths per 100K + #Days low >95P
Northwest
 $R^2 = 0.825$
pvals = 0.471 , 0.475
AIC = 22239.133

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



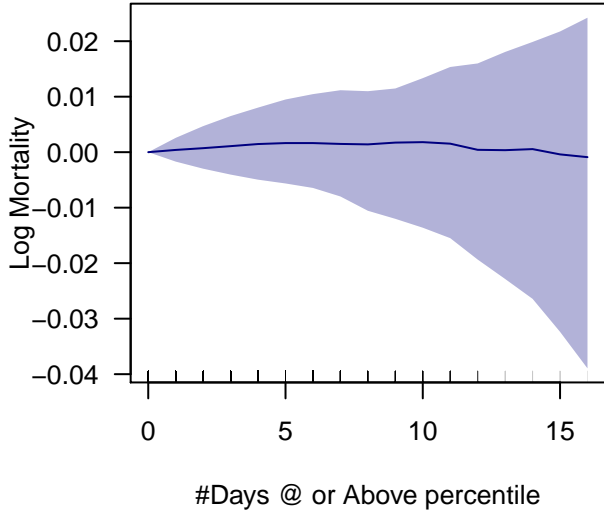
Deaths per 100K + #Days low >95P
Northwest
 $R^2 = 0.824$
pvals = 0.354 , 0.414
AIC = -8171.555

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



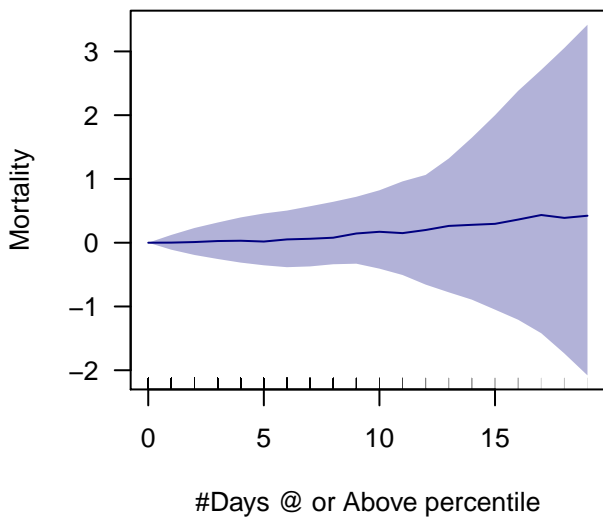
Deaths per 100K + #Days high >90P
05–09 Northeast
 $R^2 = 0.879$
pvals = 0.768 , 0.997
AIC = 45472.326

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



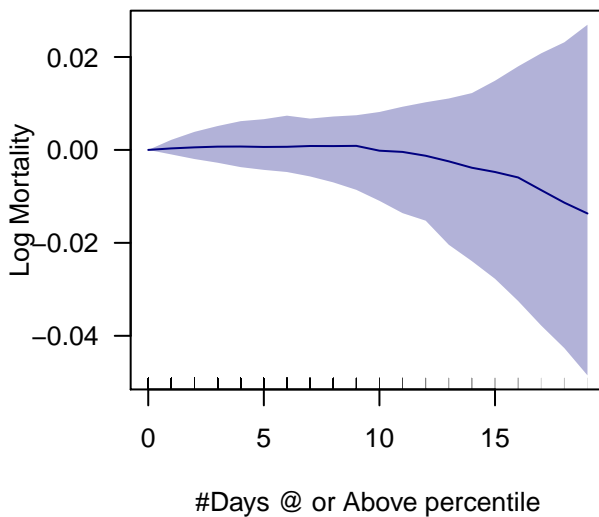
Deaths per 100K + #Days high >90P
05–09 Northeast
 $R^2 = 0.877$
pvals = 0.89 , 0.89
AIC = -17452.587

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



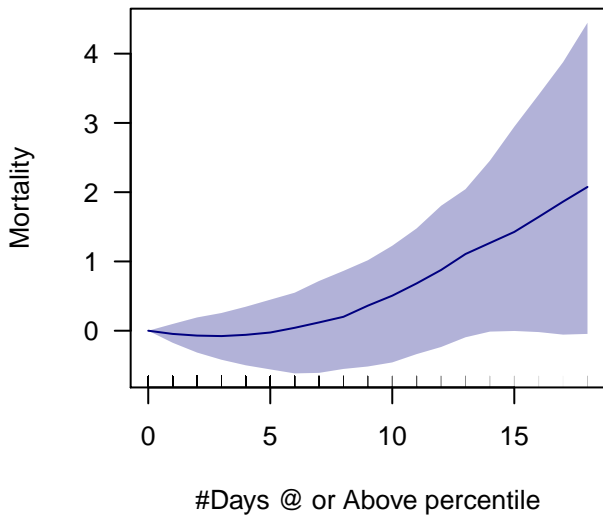
Deaths per 100K + #Days high >90P
05–09 Southeast
 $R^2 = 0.919$
pvals = 0.967 , 0.869
AIC = 42298.656

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



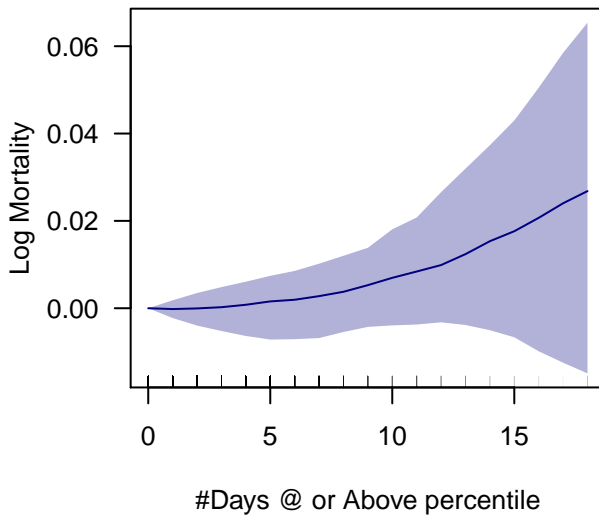
Deaths per 100K + #Days high >90P
05–09 Southeast
 $R^2 = 0.923$
pvals = 0.59 , 0.586
AIC = -13367.193

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



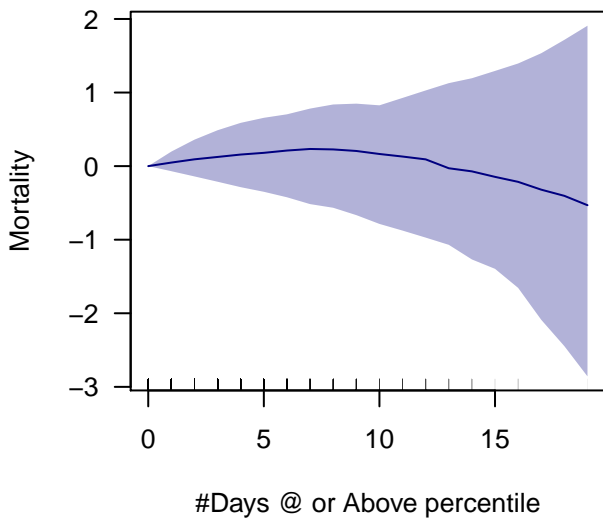
Deaths per 100K + #Days high >90P
05-09 Central
 $R^2 = 0.898$
pvals = 0.537 , 0.176
AIC = 27096.482

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



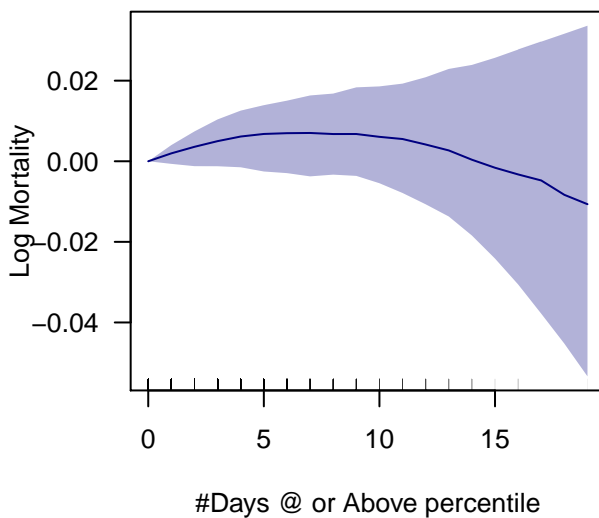
Deaths per 100K + #Days high >90P
05-09 Central
 $R^2 = 0.903$
pvals = 0.77 , 0.467
AIC = -9772.765

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



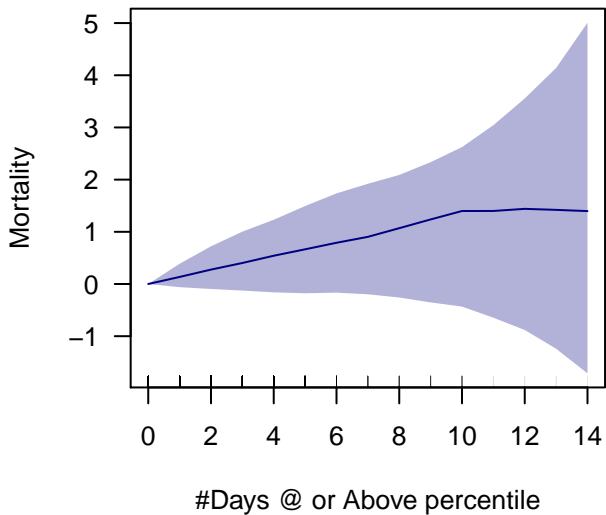
Deaths per 100K + #Days high >90P
05-09 South
 $R^2 = 0.881$
pvals = 0.643 , 0.657
AIC = 23331.464

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



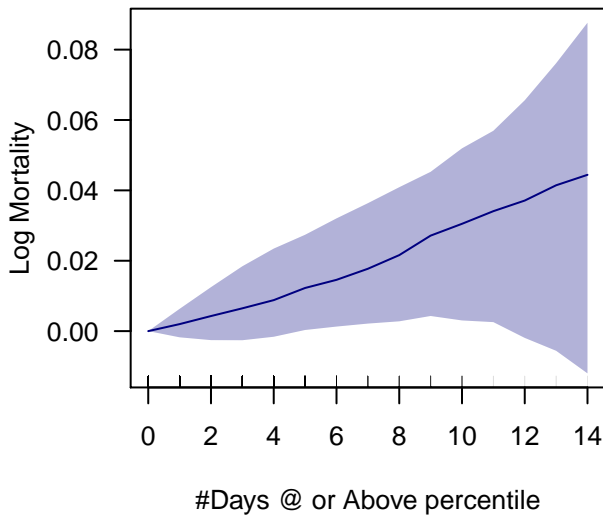
Deaths per 100K + #Days high >90P
05-09 South
 $R^2 = 0.914$
pvals = 0.281 , 0.35
AIC = -7317.898

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



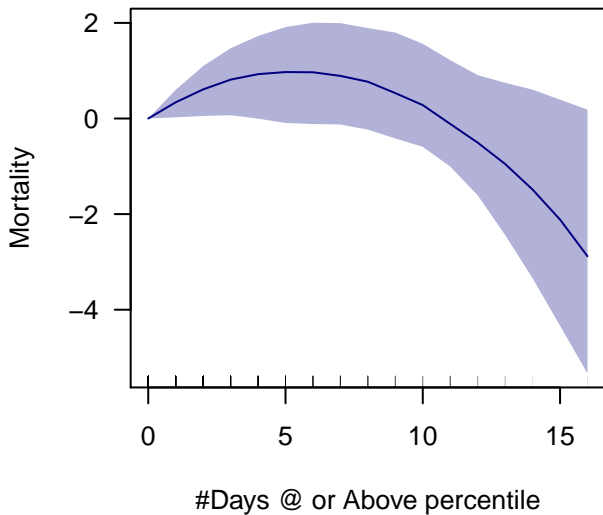
Deaths per 100K + #Days high >90P
05–09 East North Central
 $R^2 = 0.874$
pvals = 0.352 , 0.879
AIC = 13620.928

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



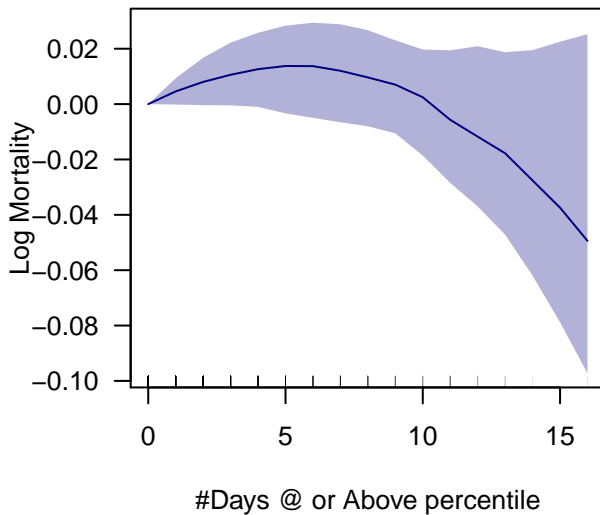
Deaths per 100K + #Days high >90P
05–09 East North Central
 $R^2 = 0.866$
pvals = 0.442 , 0.929
AIC = -4515.831

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



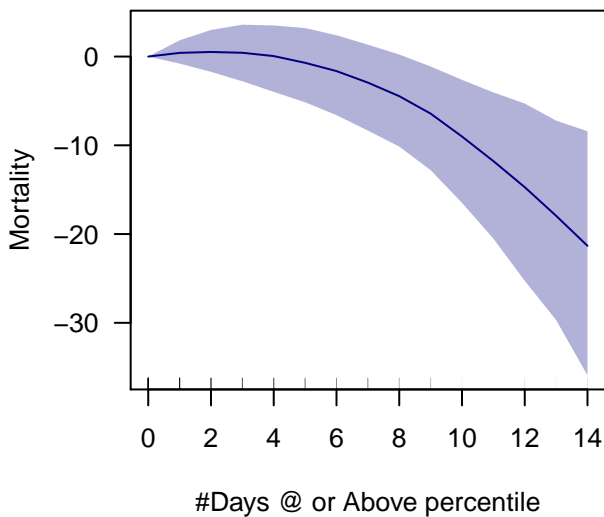
Deaths per 100K + #Days high >90P
05–09 Southwest
 $R^2 = 0.936$
pvals = 0.014 , 0.018
AIC = 11523.408

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



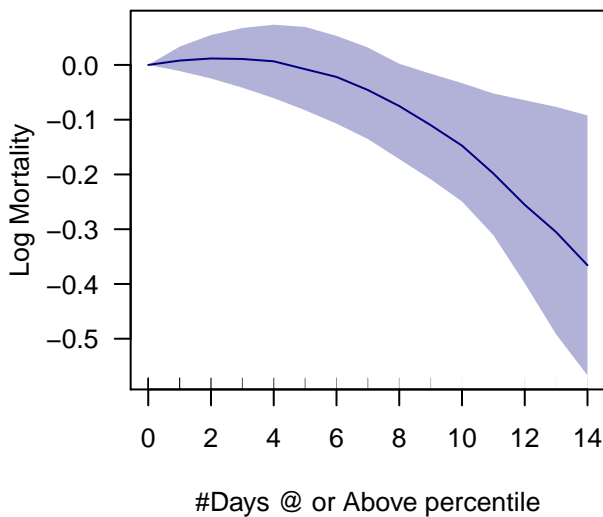
Deaths per 100K + #Days high >90P
05–09 Southwest
 $R^2 = 0.92$
pvals = 0.019 , 0.033
AIC = -3291.329

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



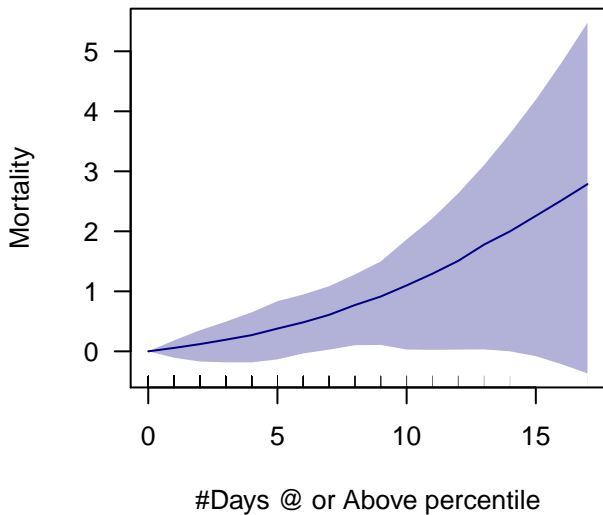
Deaths per 100K + #Days high >90P
05–09 West North Central
 $R^2 = 0.544$
pvals = 0.263 , 0.127
AIC = 1686.065

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



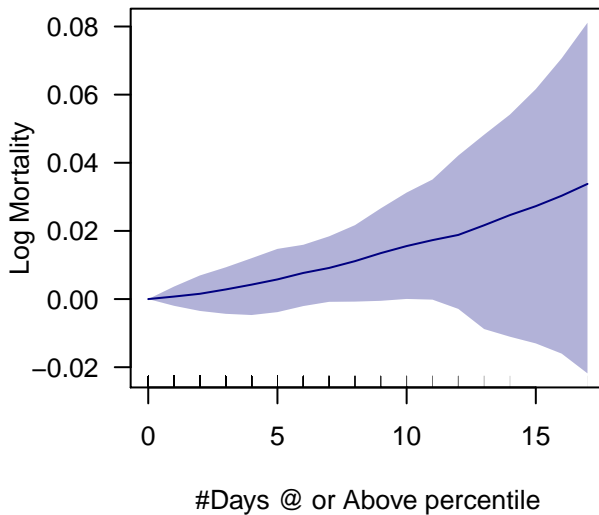
Deaths per 100K + #Days high >90P
05–09 West North Central
 $R^2 = 0.548$
pvals = 0.394 , 0.164
AIC = -465.116

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



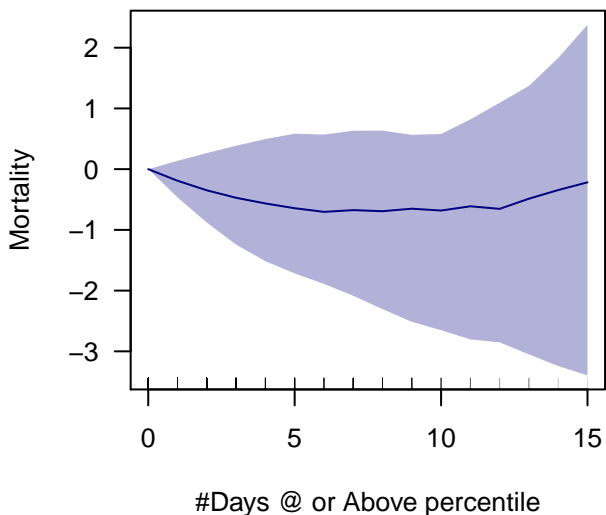
Deaths per 100K + #Days high >90P
05-09 West
 $R^2 = 0.835$
pvals = 0.735 , 0.657
AIC = 16521.339

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



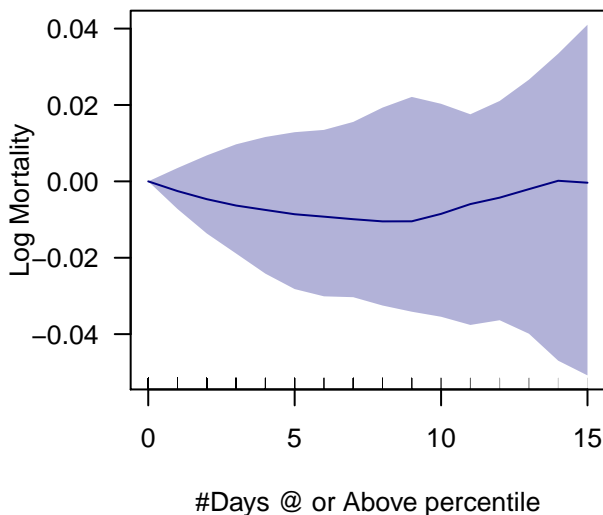
Deaths per 100K + #Days high >90P
05-09 West
 $R^2 = 0.825$
pvals = 0.708 , 0.802
AIC = -6840.469

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



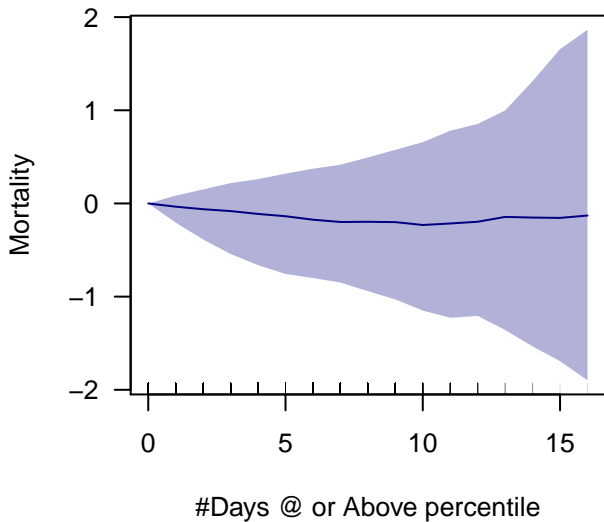
Deaths per 100K + #Days high >90P
05–09 Northwest
 $R^2 = 0.824$
pvals = 0.074 , 0.438
AIC = 8998.012

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



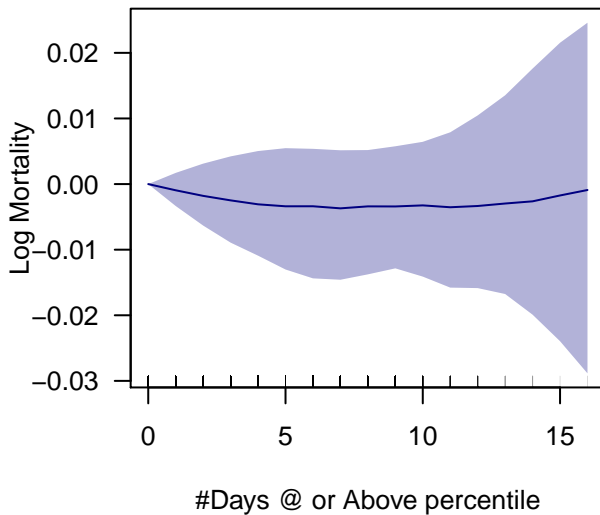
Deaths per 100K + #Days high >90P
05–09 Northwest
 $R^2 = 0.82$
pvals = 0.043 , 0.351
AIC = -3490.192

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



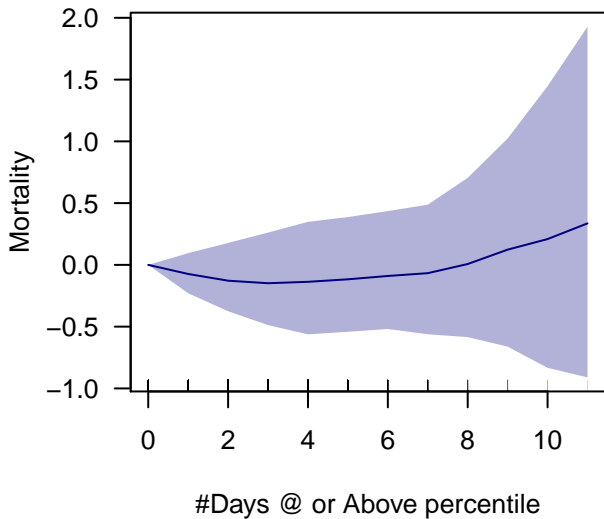
Deaths per 100K + #Days low >90P
05–09 Northeast
 $R^2 = 0.879$
pvals = 0.574 , 0.751
AIC = 45472.195

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



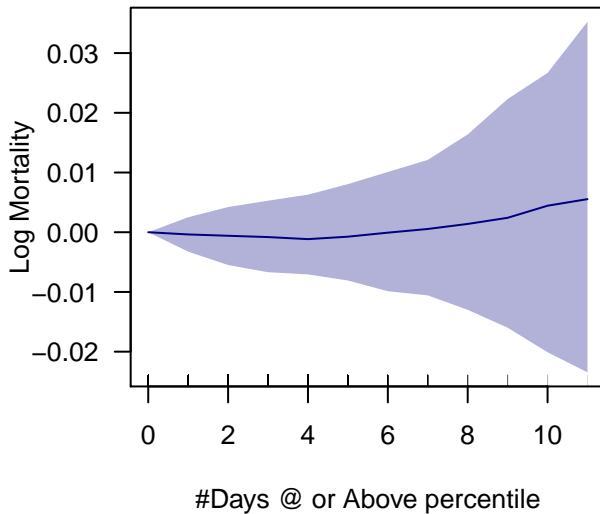
Deaths per 100K + #Days low >90P
05–09 Northeast
 $R^2 = 0.877$
pvals = 0.52 , 0.646
AIC = -17452.969

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



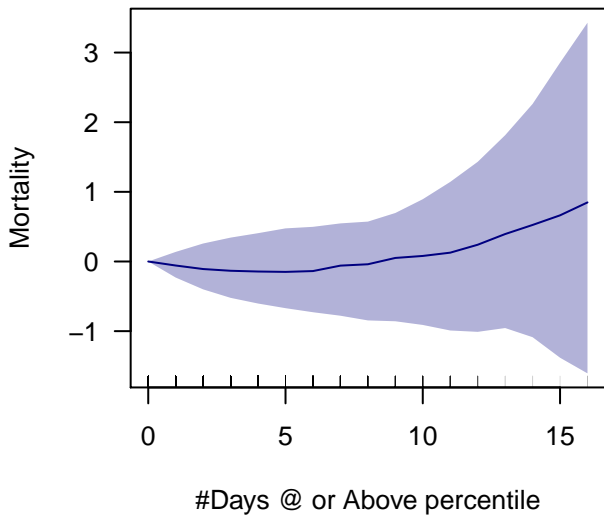
Deaths per 100K + #Days low >90P
05–09 Southeast
 $R^2 = 0.919$
pvals = 0.428 , 0.499
AIC = 42298.367

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



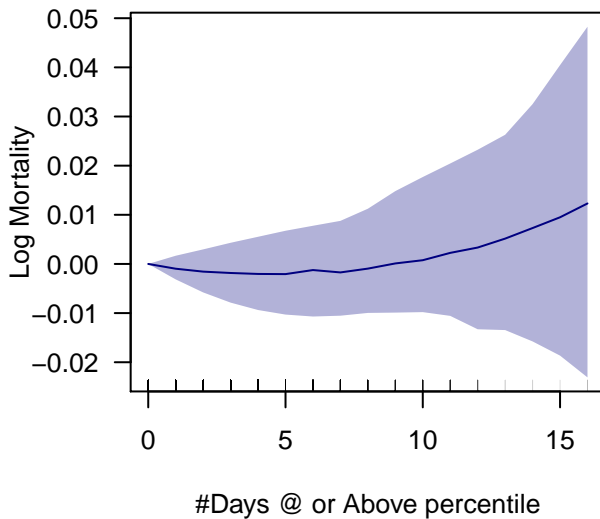
Deaths per 100K + #Days low >90P
05–09 Southeast
 $R^2 = 0.923$
pvals = 0.528 , 0.536
AIC = -13367.184

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



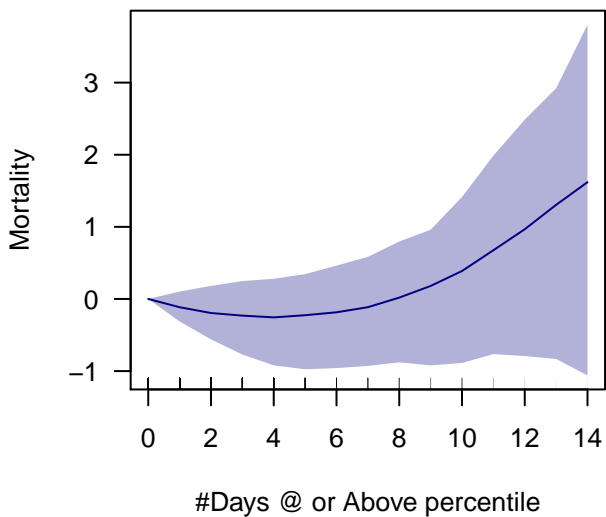
Deaths per 100K + #Days low >90P
05-09 Central
 $R^2 = 0.898$
pvals = 0.411 , 0.347
AIC = 27097.591

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



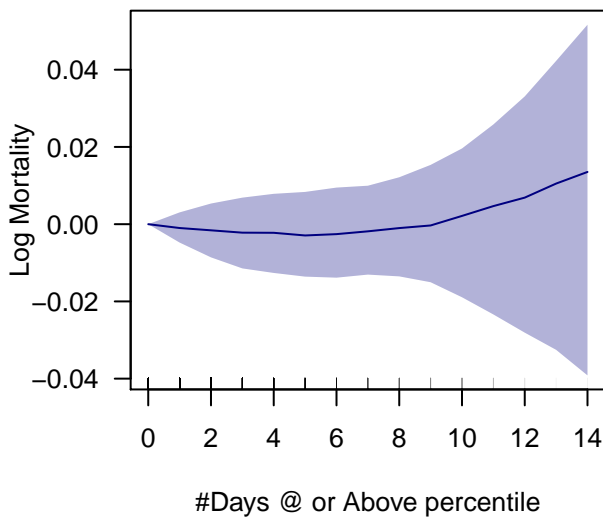
Deaths per 100K + #Days low >90P
05-09 Central
 $R^2 = 0.903$
pvals = 0.39 , 0.388
AIC = -9772.587

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



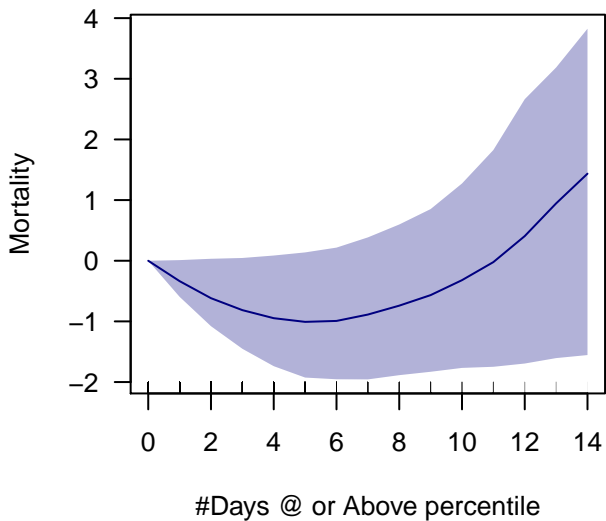
Deaths per 100K + #Days low >90P
05–09 South
 $R^2 = 0.881$
pvals = 0.406 , 0.244
AIC = 23330.817

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



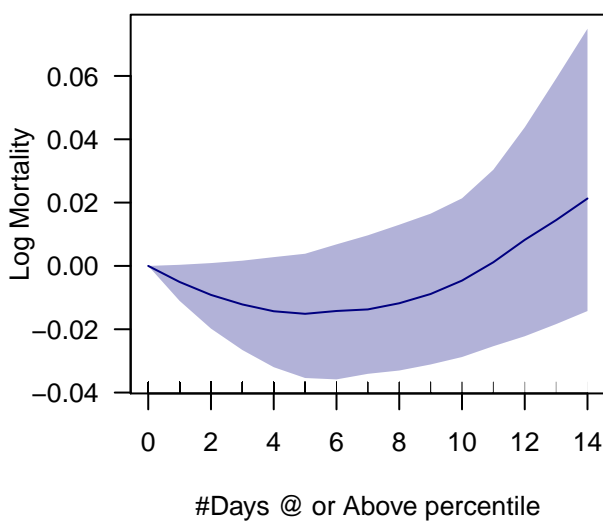
Deaths per 100K + #Days low >90P
05–09 South
 $R^2 = 0.914$
pvals = 0.475 , 0.374
AIC = -7316.667

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



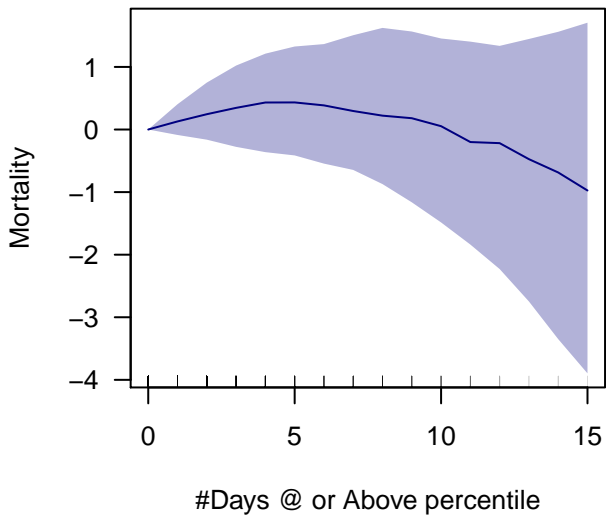
Deaths per 100K + #Days low >90P
05–09 East North Central
 $R^2 = 0.874$
pvals = 0.07 , 0.066
AIC = 13620.463

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



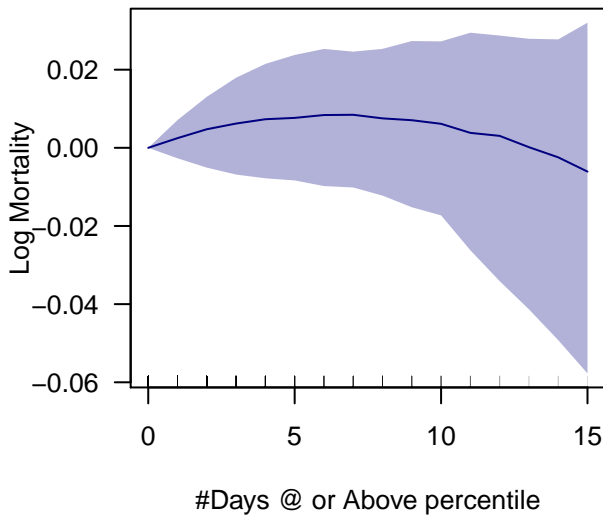
Deaths per 100K + #Days low >90P
05–09 East North Central
 $R^2 = 0.866$
pvals = 0.056 , 0.06
AIC = -4515.722

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



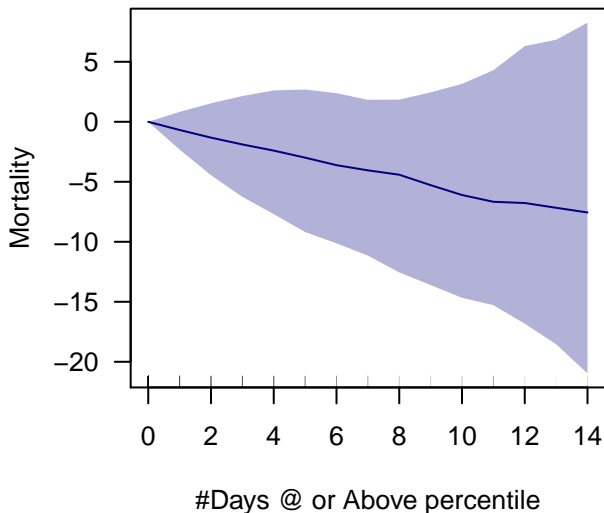
Deaths per 100K + #Days low >90P
05–09 Southwest
 $R^2 = 0.936$
pvals = 0.271 , 0.252
AIC = 11527.052

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



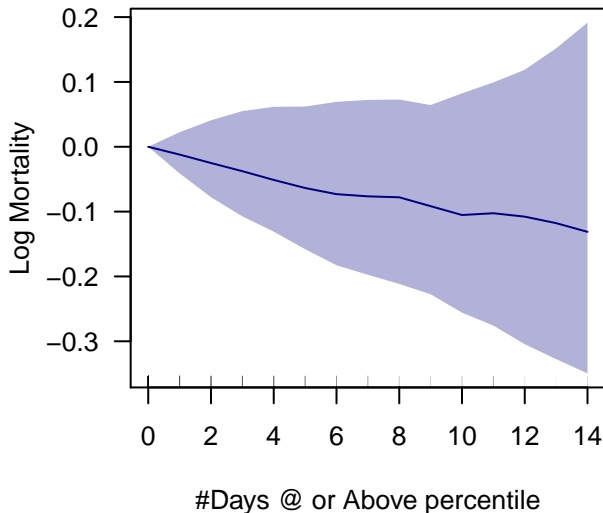
Deaths per 100K + #Days low >90P
05–09 Southwest
 $R^2 = 0.92$
pvals = 0.413 , 0.458
AIC = -3288.818

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



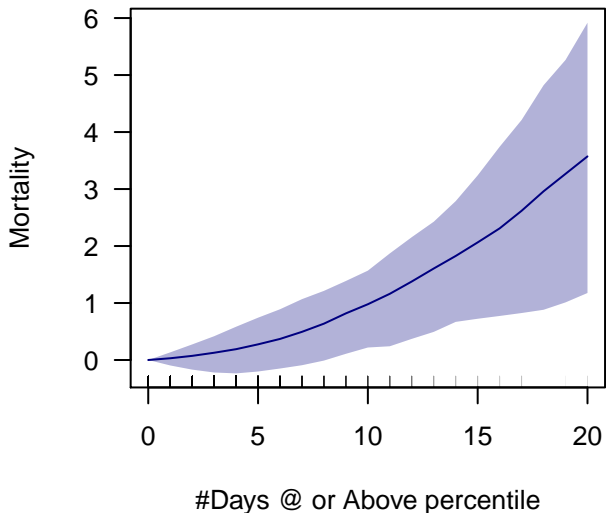
Deaths per 100K + #Days low >90P
05–09 West North Central
 $R^2 = 0.533$
pvals = 0.039 , 0.911
AIC = 1692.026

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



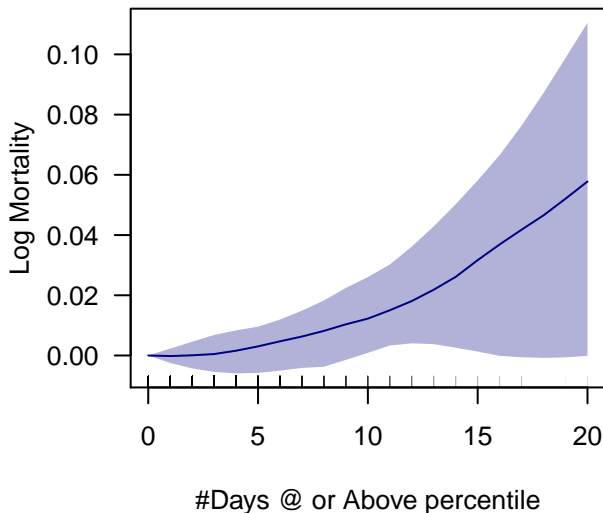
Deaths per 100K + #Days low >90P
05–09 West North Central
 $R^2 = 0.54$
pvals = 0.045 , 0.709
AIC = -460.254

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



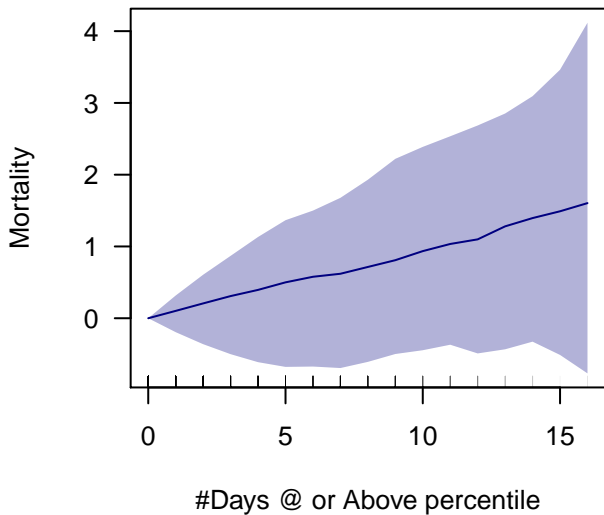
Deaths per 100K + #Days low >90P
05–09 West
 $R^2 = 0.835$
pvals = 0.822 , 0.448
AIC = 16519.597

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



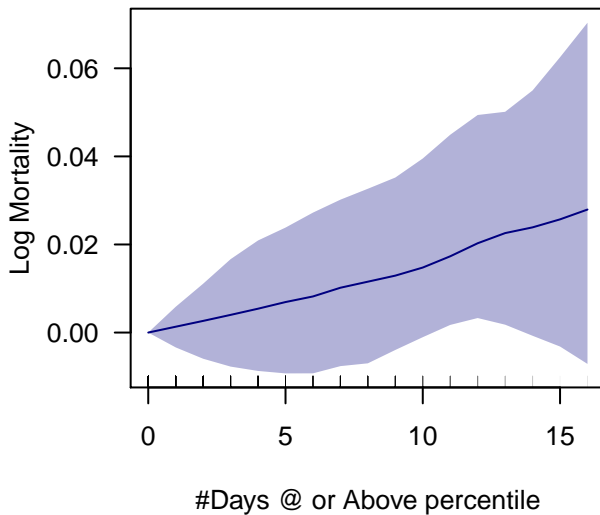
Deaths per 100K + #Days low >90P
05–09 West
 $R^2 = 0.825$
pvals = 0.941 , 0.36
AIC = -6842.629

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



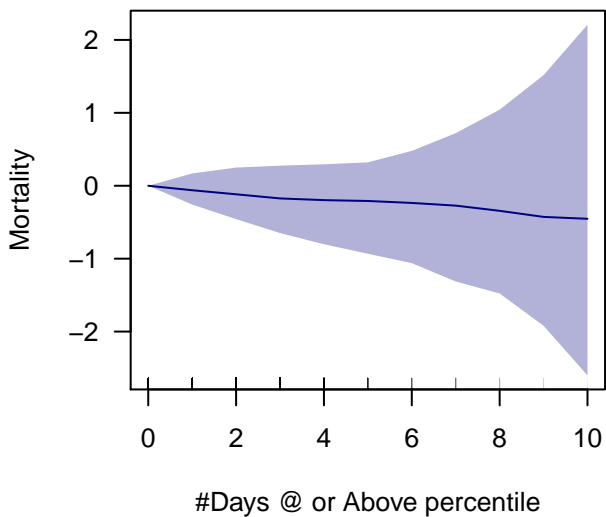
Deaths per 100K + #Days low >90P
05–09 Northwest
 $R^2 = 0.824$
pvals = 0.54 , 0.91
AIC = 8996.828

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



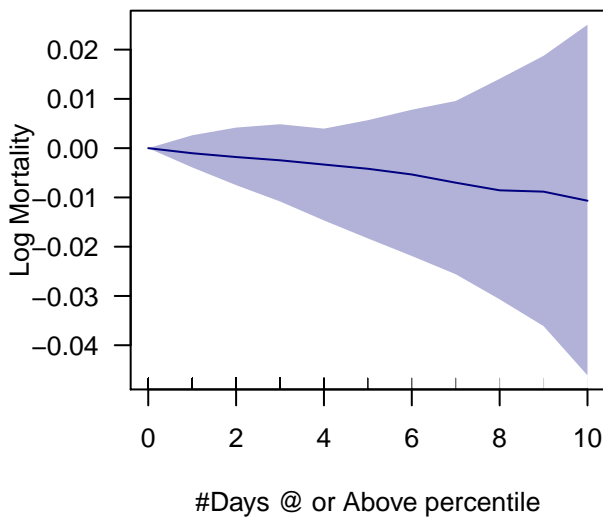
Deaths per 100K + #Days low >90P
05–09 Northwest
 $R^2 = 0.82$
pvals = 0.583 , 0.858
AIC = -3491.324

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



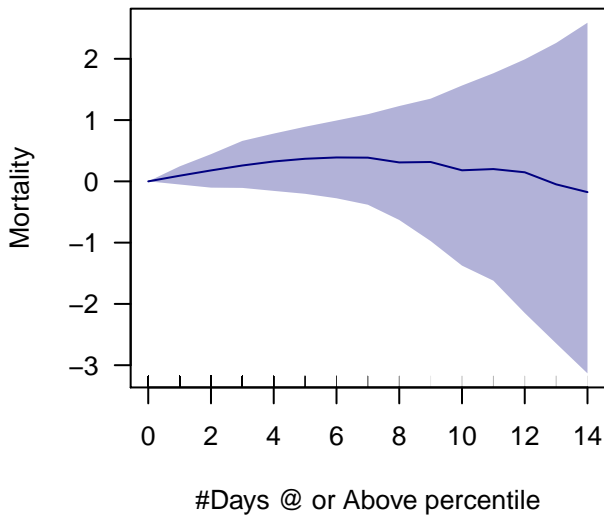
Deaths per 100K + #Days high >95P
05–09 Northeast
 $R^2 = 0.879$
pvals = 0.709 , 0.81
AIC = 45472.331

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



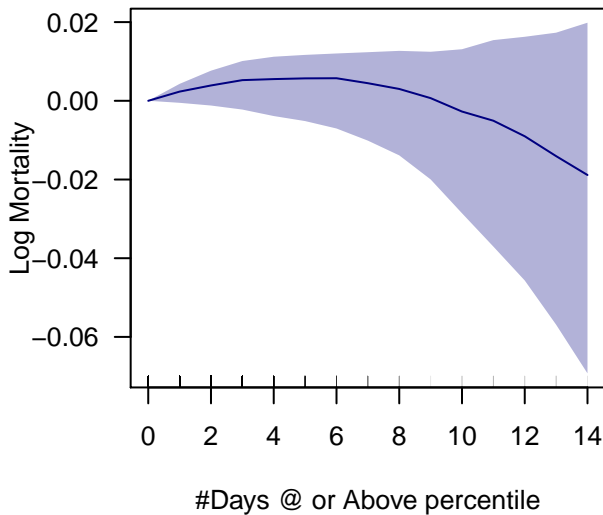
Deaths per 100K + #Days high >95P
05–09 Northeast
 $R^2 = 0.877$
pvals = 0.6 , 0.902
AIC = -17453.205

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



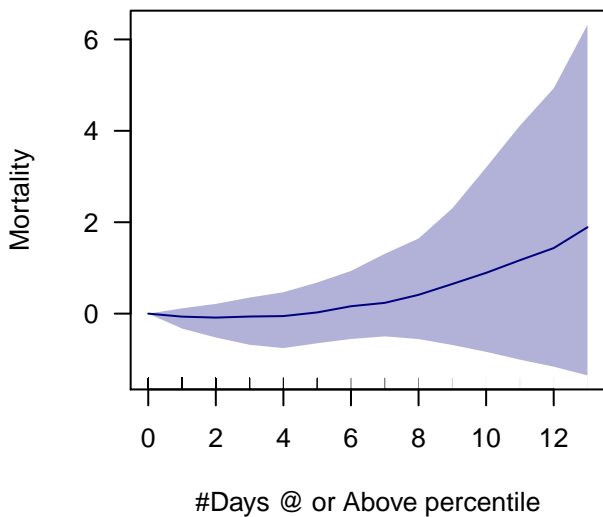
Deaths per 100K + #Days high >95P
05–09 Southeast
 $R^2 = 0.919$
pvals = 0.391 , 0.687
AIC = 42297.949

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



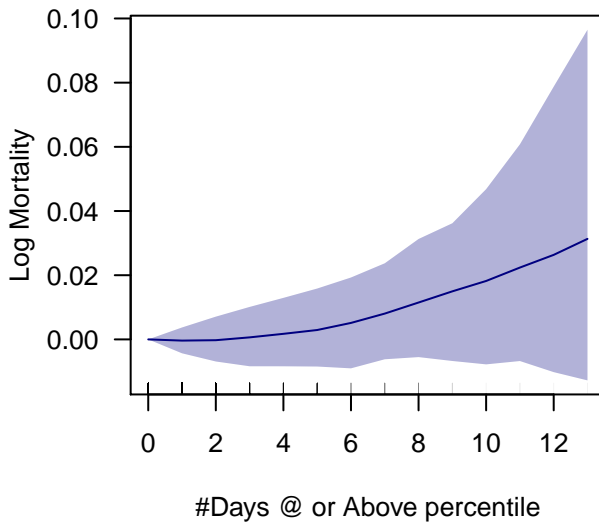
Deaths per 100K + #Days high >95P
05–09 Southeast
 $R^2 = 0.923$
pvals = 0.105 , 0.189
AIC = -13368.782

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



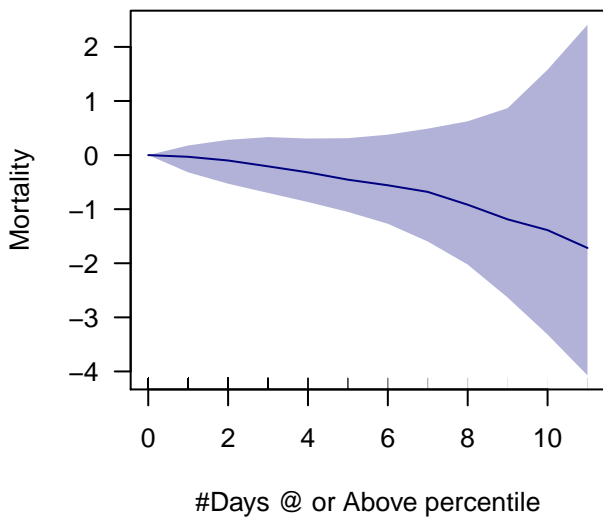
Deaths per 100K + #Days high >95P
05–09 Central
 $R^2 = 0.898$
pvals = 0.571 , 0.281
AIC = 27097.469

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



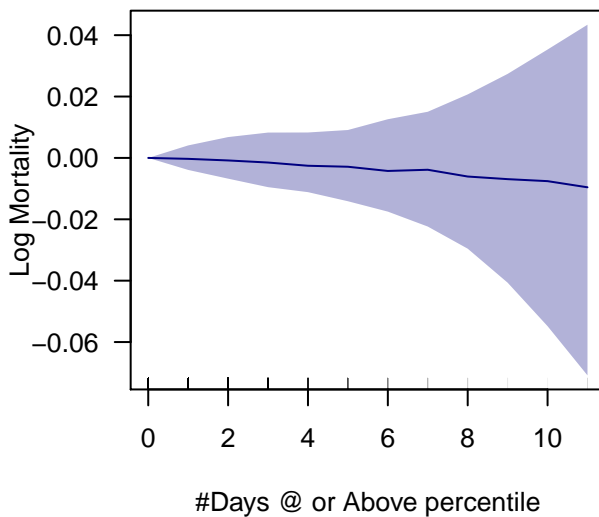
Deaths per 100K + #Days high >95P
05–09 Central
 $R^2 = 0.903$
pvals = 0.698 , 0.382
AIC = -9772.325

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



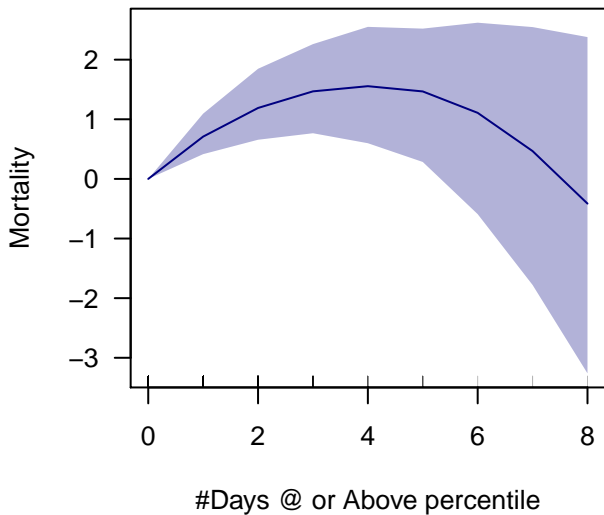
Deaths per 100K + #Days high >95P
05-09 South
 $R^2 = 0.881$
pvals = 0.716 , 0.752
AIC = 23331.041

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



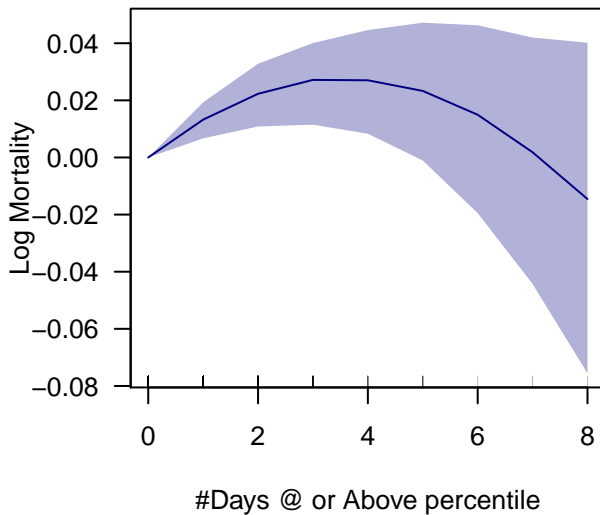
Deaths per 100K + #Days high >95P
05-09 South
 $R^2 = 0.914$
pvals = 0.742 , 0.417
AIC = -7316.552

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



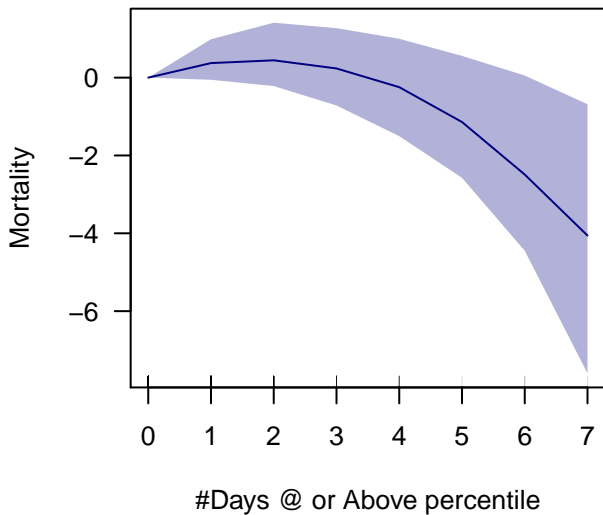
Deaths per 100K + #Days high >95P
05–09 East North Central
 $R^2 = 0.874$
pvals = 0.001 , 0.02
AIC = 13612.859

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



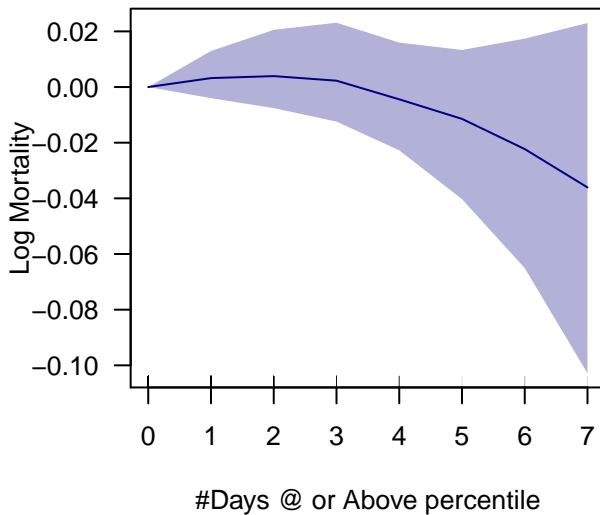
Deaths per 100K + #Days high >95P
05–09 East North Central
 $R^2 = 0.866$
pvals = 0.001 , 0.017
AIC = -4523.434

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



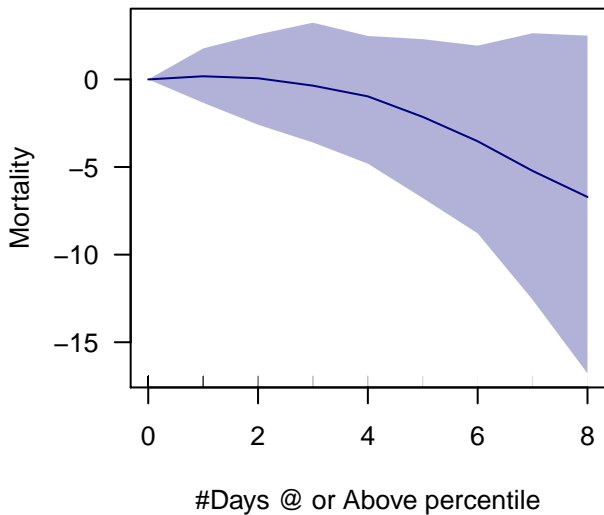
Deaths per 100K + #Days high >95P
05–09 Southwest
 $R^2 = 0.936$
pvals = 0.192 , 0.139
AIC = 11523.384

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



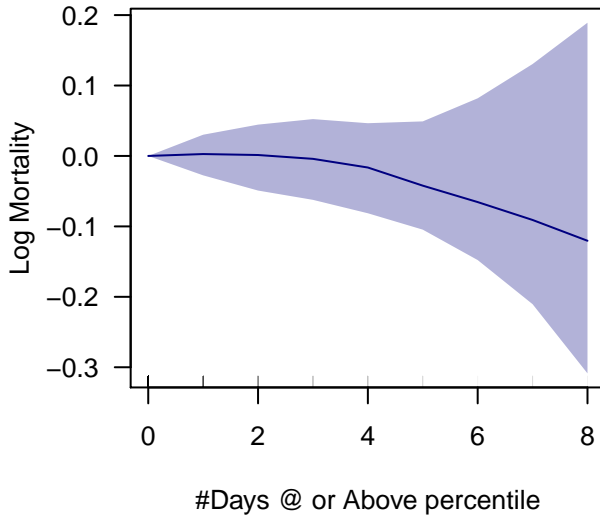
Deaths per 100K + #Days high >95P
05–09 Southwest
 $R^2 = 0.92$
pvals = 0.45 , 0.313
AIC = -3289.254

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



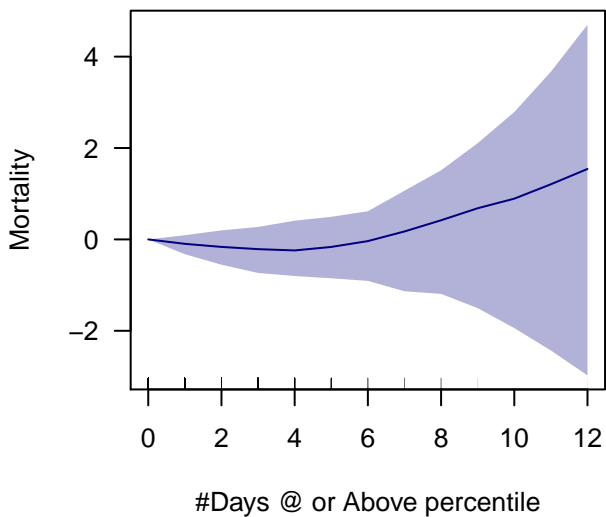
Deaths per 100K + #Days high >95P
05–09 West North Central
 $R^2 = 0.532$
pvals = 0.686 , 0.189
AIC = 1692.74

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



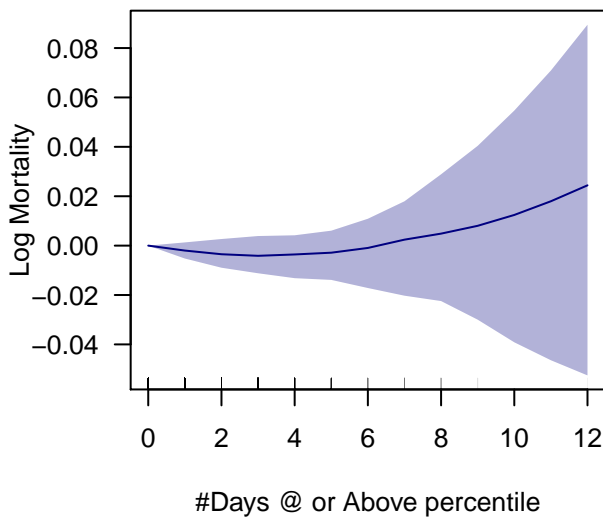
Deaths per 100K + #Days high >95P
05–09 West North Central
 $R^2 = 0.538$
pvals = 0.769 , 0.206
AIC = -459.262

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



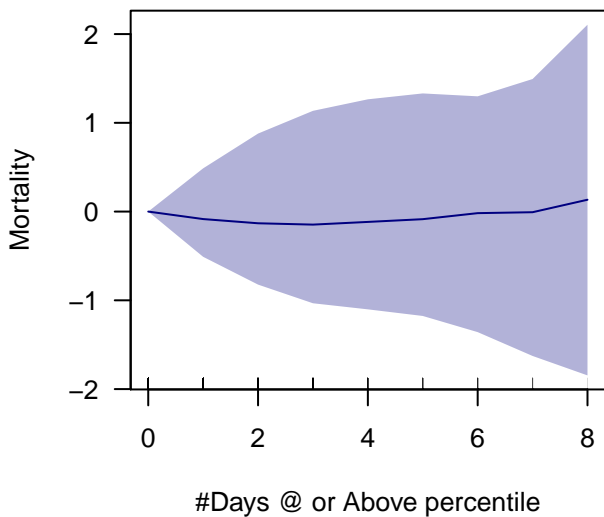
Deaths per 100K + #Days high >95P
05–09 West
 $R^2 = 0.835$
pvals = 0.361 , 0.354
AIC = 16525.108

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



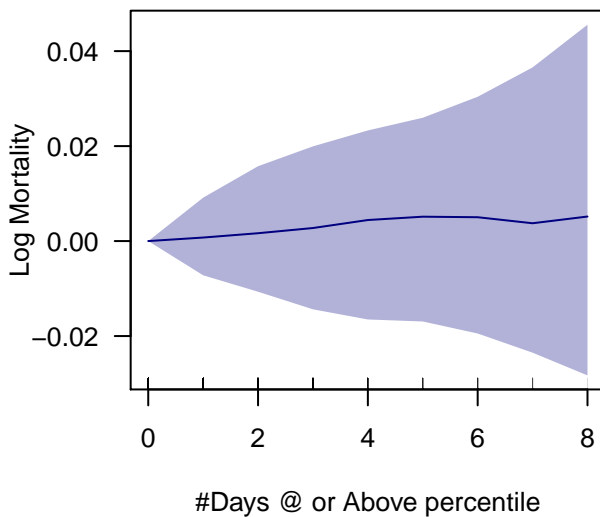
Deaths per 100K + #Days high >95P
05–09 West
 $R^2 = 0.824$
pvals = 0.33 , 0.328
AIC = -6838.746

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



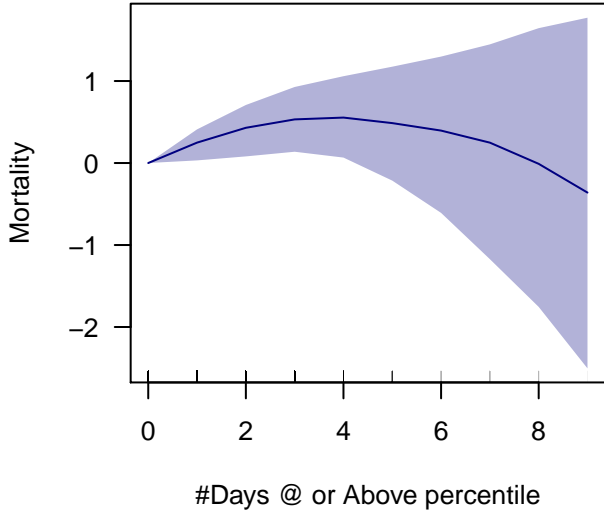
Deaths per 100K + #Days high >95P
05–09 Northwest
 $R^2 = 0.824$
pvals = 0.913 , 0.871
AIC = 8998.985

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



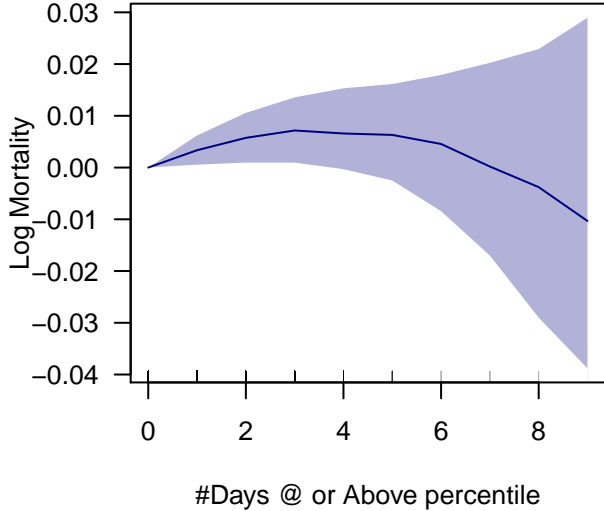
Deaths per 100K + #Days high >95P
05–09 Northwest
 $R^2 = 0.82$
pvals = 0.848 , 0.977
AIC = -3489.292

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



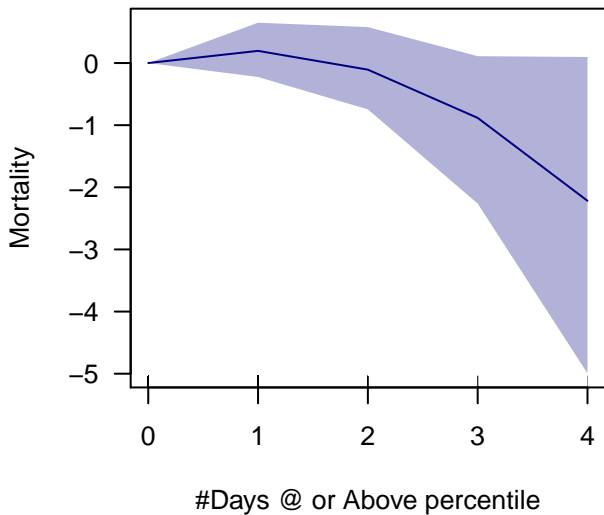
Deaths per 100K + #Days low >95P
05–09 Northeast
 $R^2 = 0.879$
pvals = 0.095 , 0.174
AIC = 45469.329

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



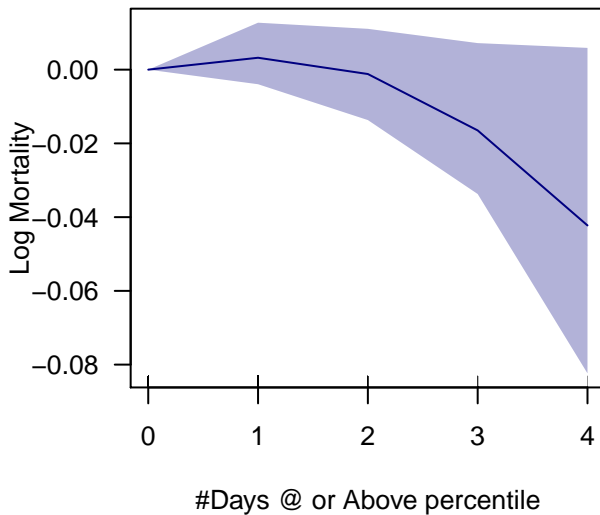
Deaths per 100K + #Days low >95P
05–09 Northeast
 $R^2 = 0.877$
pvals = 0.126 , 0.184
AIC = -17455.355

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



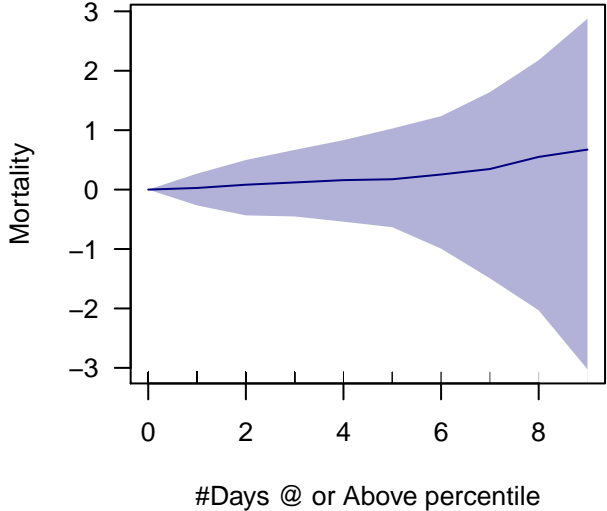
Deaths per 100K + #Days low >95P
05–09 Southeast
 $R^2 = 0.919$
pvals = 0.408 , 0.263
AIC = 42295.96

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



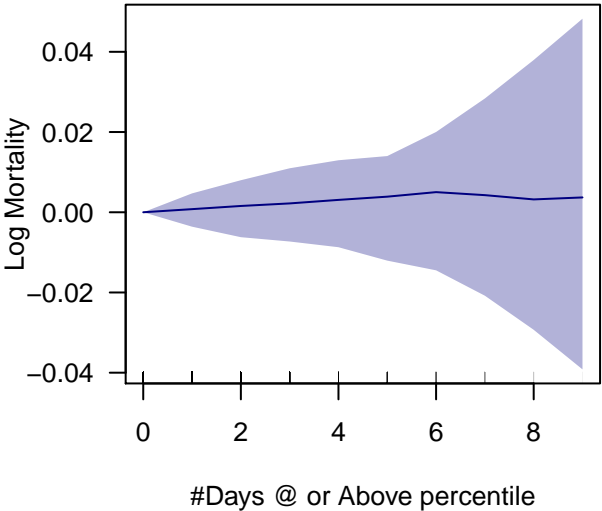
Deaths per 100K + #Days low >95P
05–09 Southeast
 $R^2 = 0.923$
pvals = 0.216 , 0.207
AIC = -13370.597

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



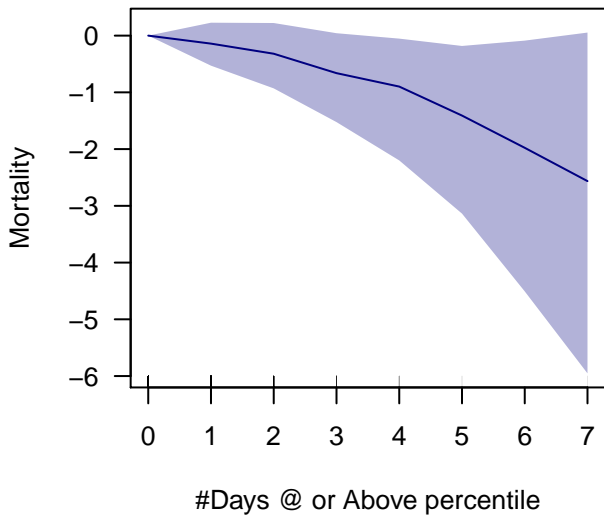
Deaths per 100K + #Days low >95P
05-09 Central
 $R^2 = 0.898$
pvals = 0.78 , 0.94
AIC = 27098.026

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



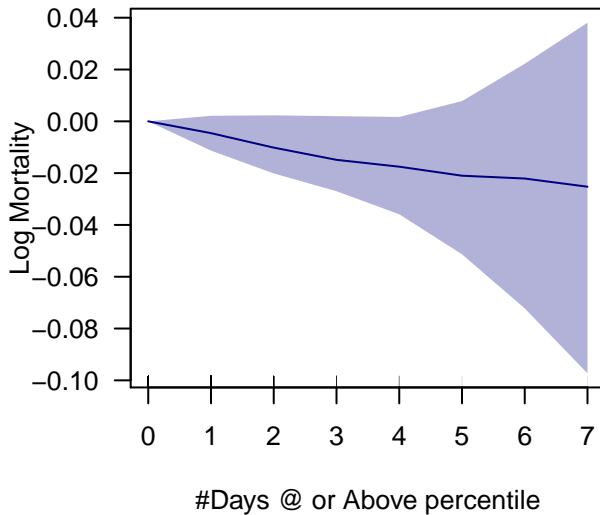
Deaths per 100K + #Days low >95P
05-09 Central
 $R^2 = 0.903$
pvals = 0.835 , 0.976
AIC = -9771.981

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



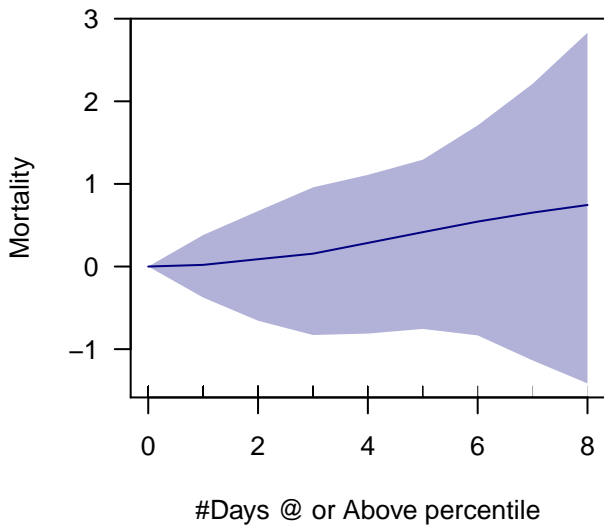
Deaths per 100K + #Days low >95P
05-09 South
 $R^2 = 0.881$
pvals = 0.709 , 0.488
AIC = 23329.8

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



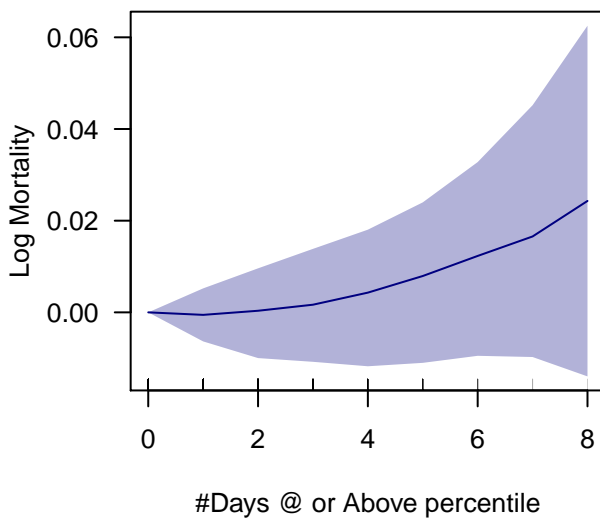
Deaths per 100K + #Days low >95P
05-09 South
 $R^2 = 0.914$
pvals = 0.333 , 0.779
AIC = -7318.659

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



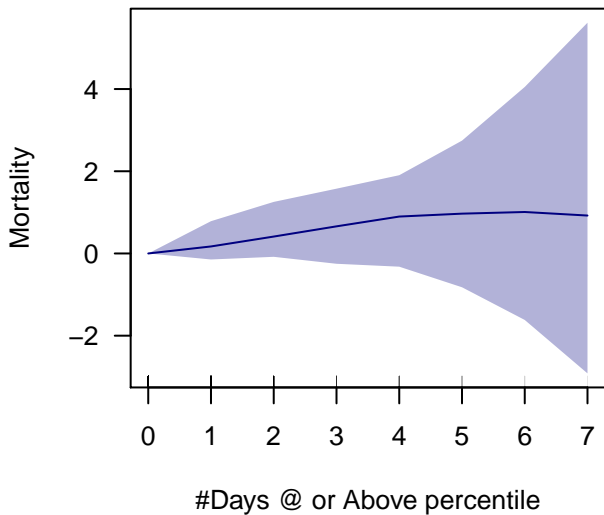
Deaths per 100K + #Days low >95P
05–09 East North Central
 $R^2 = 0.874$
pvals = 0.879 , 0.67
AIC = 13623.233

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



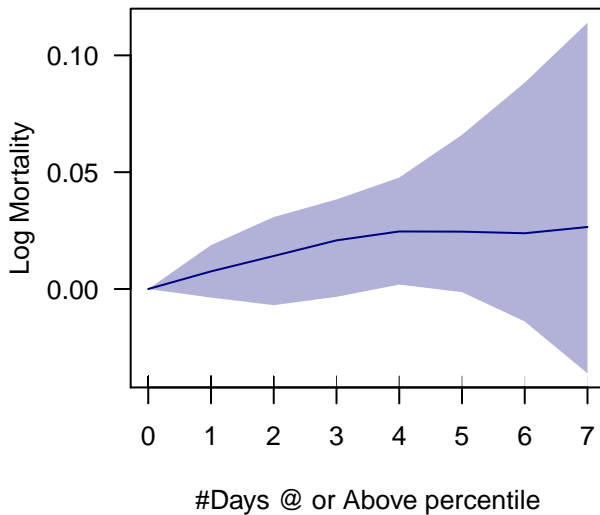
Deaths per 100K + #Days low >95P
05–09 East North Central
 $R^2 = 0.866$
pvals = 0.901 , 0.551
AIC = -4513.692

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



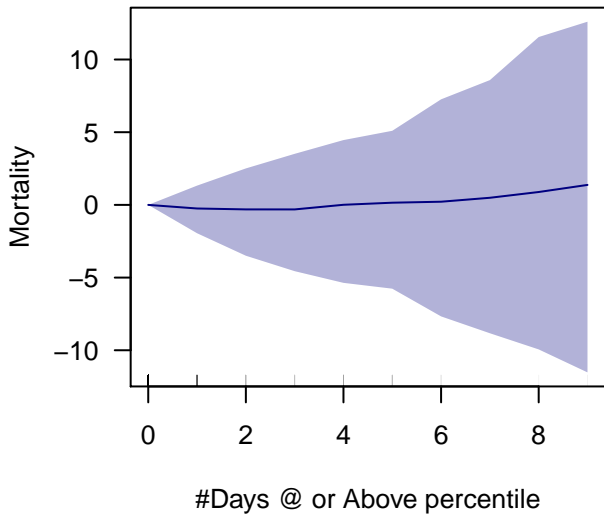
Deaths per 100K + #Days low >95P
05–09 Southwest
 $R^2 = 0.936$
pvals = 0.195 , 0.622
AIC = 11526.478

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



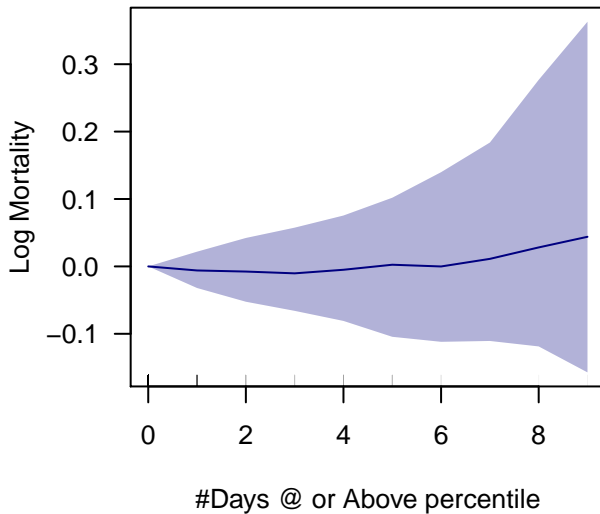
Deaths per 100K + #Days low >95P
05–09 Southwest
 $R^2 = 0.92$
pvals = 0.09 , 0.613
AIC = -3290.868

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



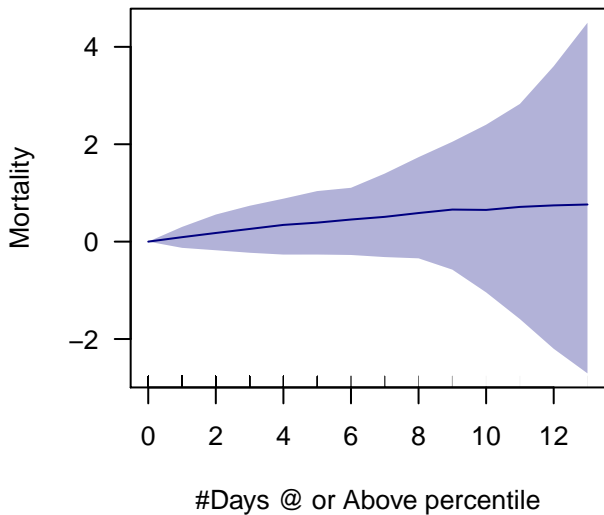
Deaths per 100K + #Days low >95P
05–09 West North Central
 $R^2 = 0.528$
pvals = 0.607 , 0.519
AIC = 1695.084

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



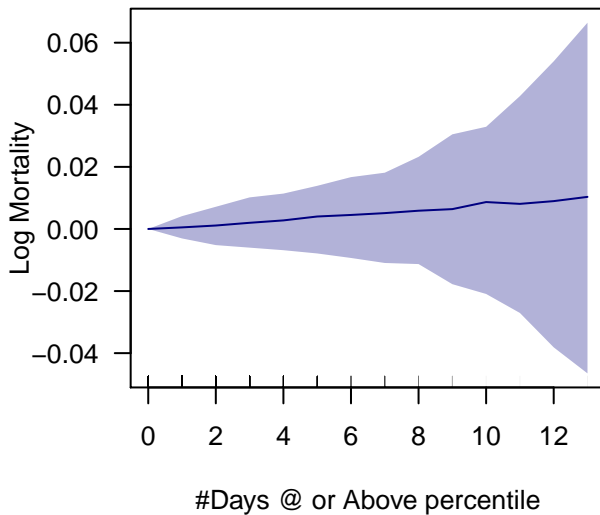
Deaths per 100K + #Days low >95P
05–09 West North Central
 $R^2 = 0.535$
pvals = 0.506 , 0.387
AIC = -457.222

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



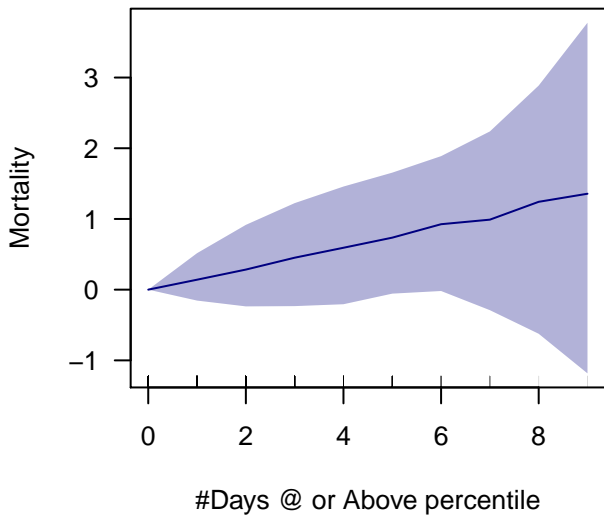
Deaths per 100K + #Days low >95P
05–09 West
 $R^2 = 0.835$
pvals = 0.505 , 0.831
AIC = 16524.838

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



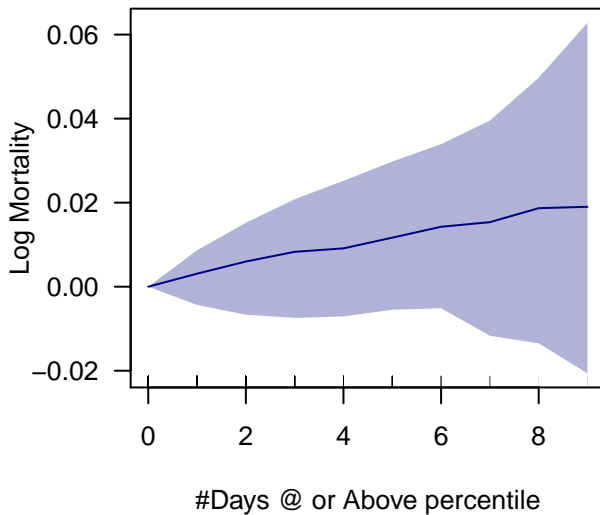
Deaths per 100K + #Days low >95P
05–09 West
 $R^2 = 0.824$
pvals = 0.795 , 0.982
AIC = -6837.758

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



Deaths per 100K + #Days low >95P
05–09 Northwest
 $R^2 = 0.824$
pvals = 0.614 , 0.99
AIC = 8997.246

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



Deaths per 100K + #Days low >95P
05–09 Northwest
 $R^2 = 0.82$
pvals = 0.543 , 0.892
AIC = -3490.871