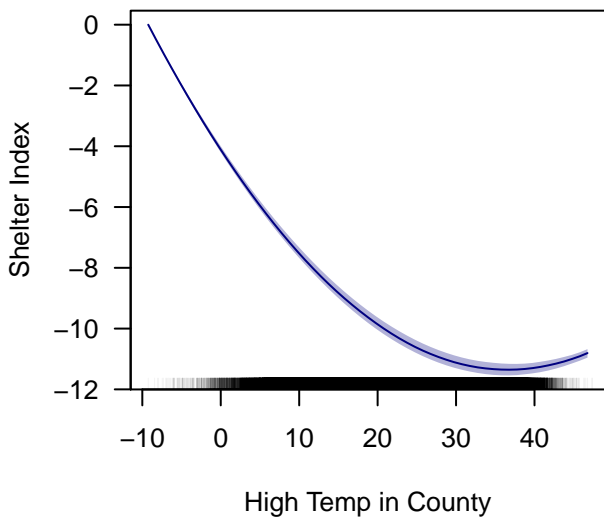


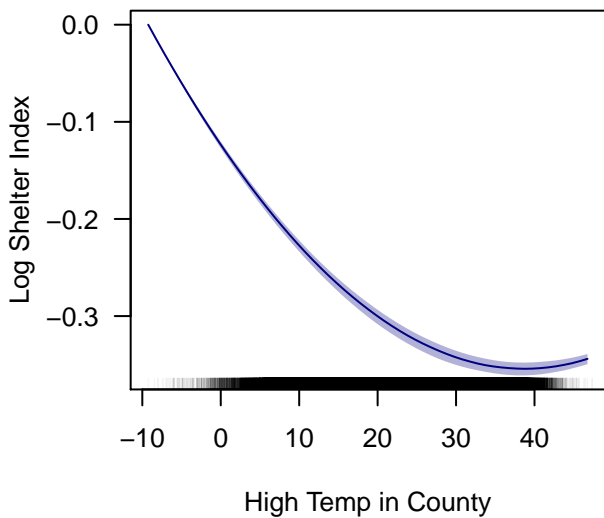
##----- Tue Mar 30 00:39:09 2021 -----##
Sheltering April 2020 – Dec 2020

Shelter Index v Avg High in County
Central



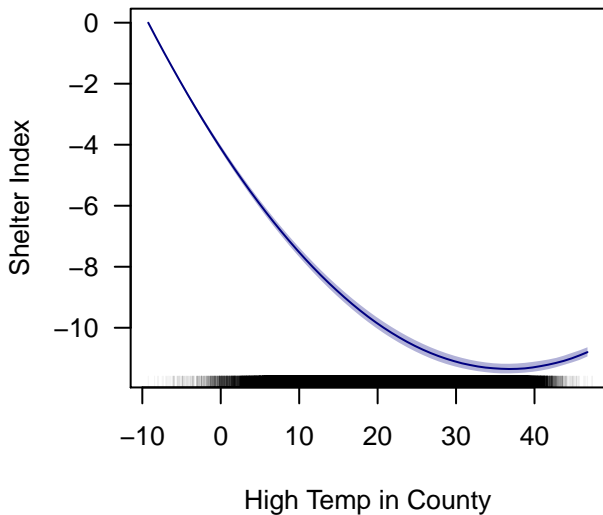
Shelter Index v Avg High in County
Central
 $R^2 = 0.735$
pvals = 0 , 0
AIC = 1842146.891

Shelter Index v Avg High in County
Central



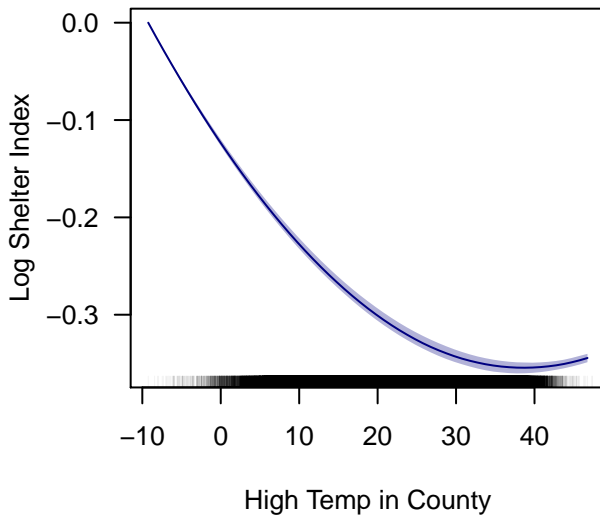
Shelter Index v Avg High in County
Central
 $R^2 = 0.721$
pvals = 0 , 0
AIC = -439079.246

**Shelter Index v Avg High in County
Northeast**



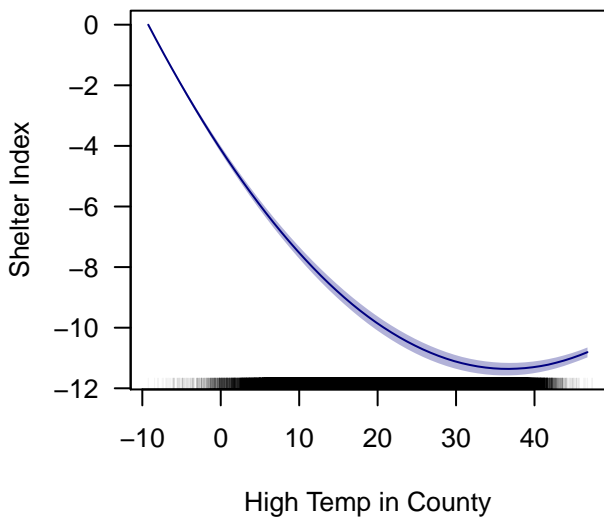
Shelter Index v Avg High in County
Northeast
 $R^2 = 0.735$
pvals = 0 , 0
AIC = 1842146.891

**Shelter Index v Avg High in County
Northeast**



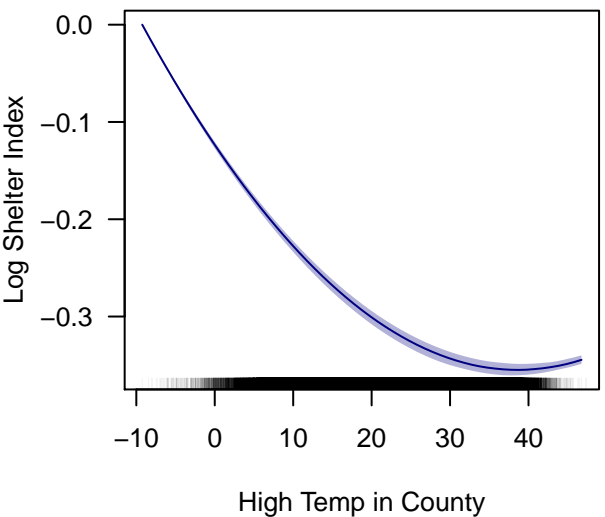
Shelter Index v Avg High in County
Northeast
 $R^2 = 0.721$
pvals = 0 , 0
AIC = -439079.246

Shelter Index v Avg High in County
Northwest



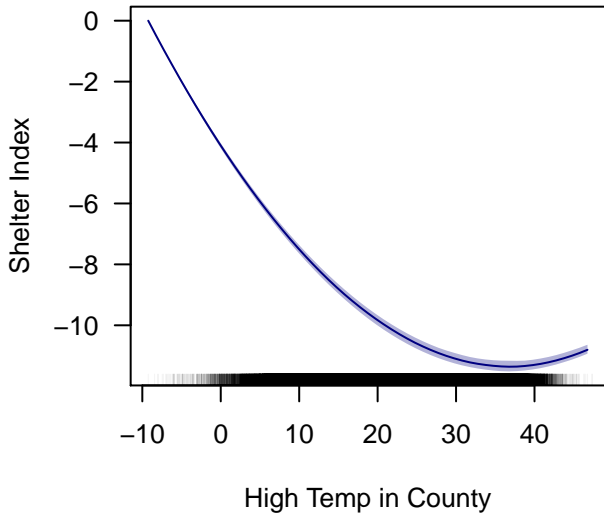
Shelter Index v Avg High in County
Northwest
 $R^2 = 0.735$
pvals = 0 , 0
AIC = 1842146.891

Shelter Index v Avg High in County
Northwest



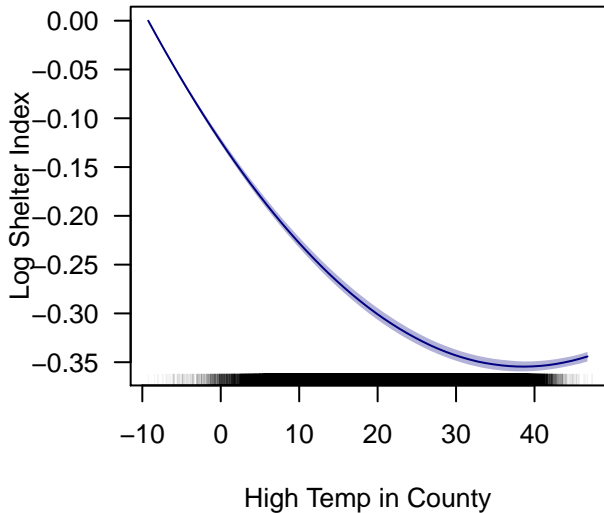
Shelter Index v Avg High in County
Northwest
 $R^2 = 0.721$
pvals = 0 , 0
AIC = -439079.246

Shelter Index v Avg High in County
South



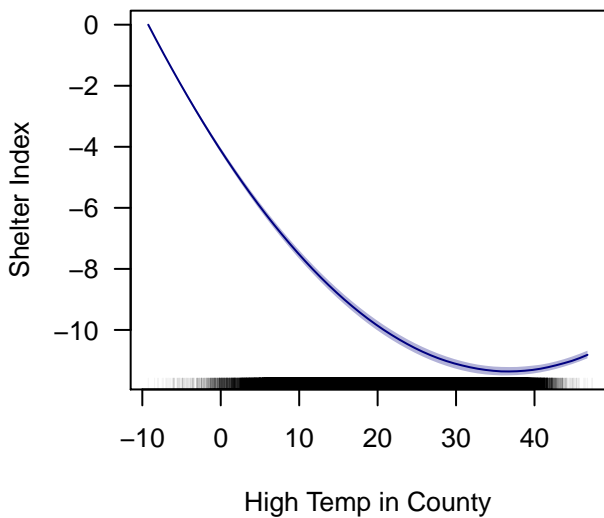
Shelter Index v Avg High in County
South
 $R^2 = 0.735$
pvals = 0 , 0
AIC = 1842146.891

Shelter Index v Avg High in County
South



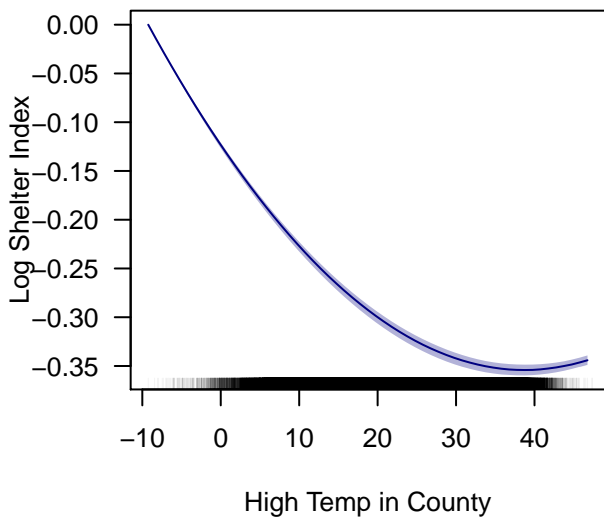
Shelter Index v Avg High in County
South
 $R^2 = 0.721$
pvals = 0 , 0
AIC = -439079.246

Shelter Index v Avg High in County
West



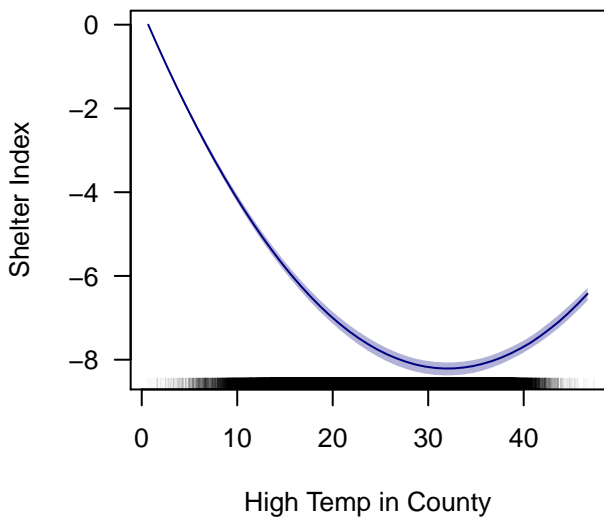
Shelter Index v Avg High in County
West
 $R^2 = 0.735$
pvals = 0 , 0
AIC = 1842146.891

Shelter Index v Avg High in County
West



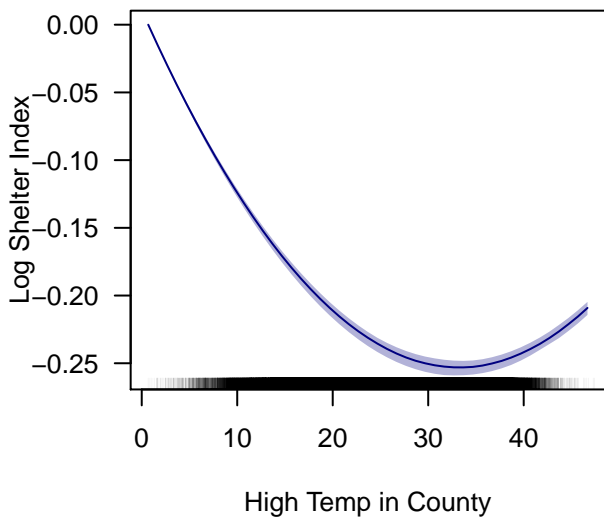
Shelter Index v Avg High in County
West
 $R^2 = 0.721$
pvals = 0 , 0
AIC = -439079.246

Shelter Index v Avg High in County
Summer OnlyCentral



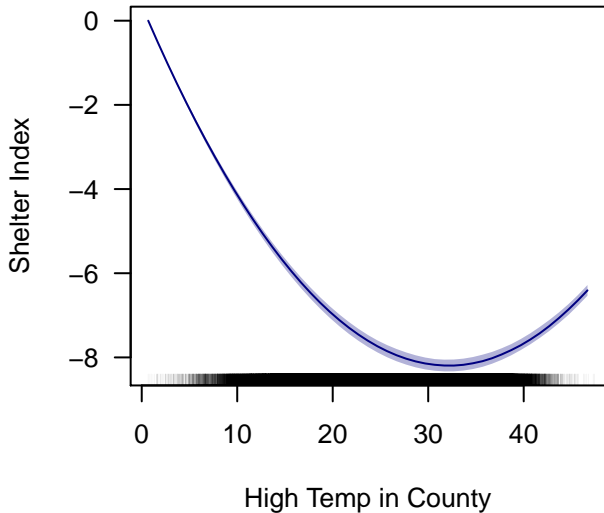
Shelter Index v Avg High in County
Summer OnlyCentral
 $R^2 = 0.713$
pvals = 0 , 0
AIC = 1339768.474

Shelter Index v Avg High in County
Summer OnlyCentral



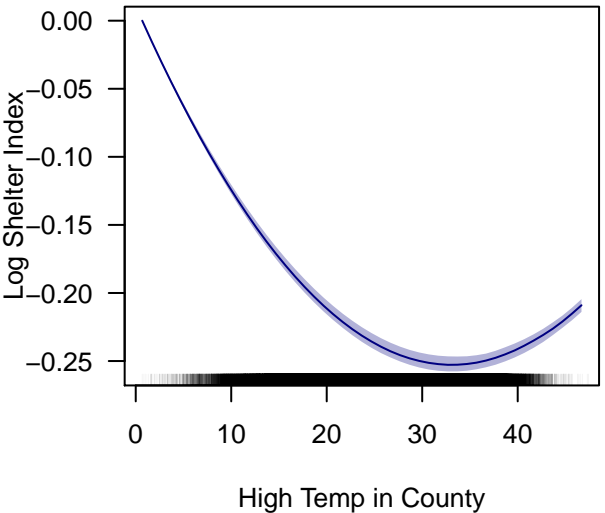
Shelter Index v Avg High in County
Summer OnlyCentral
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

Shelter Index v Avg High in County
Summer OnlyNortheast



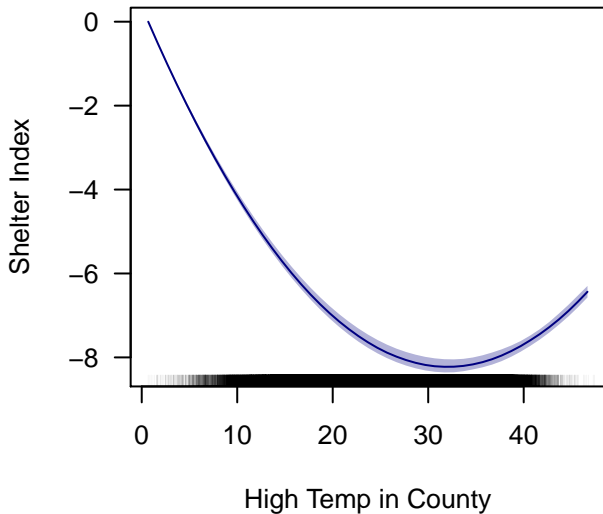
Shelter Index v Avg High in County
Summer OnlyNortheast
 $R^2 = 0.713$
pvals = 0 , 0
AIC = 1339768.474

Shelter Index v Avg High in County
Summer OnlyNortheast



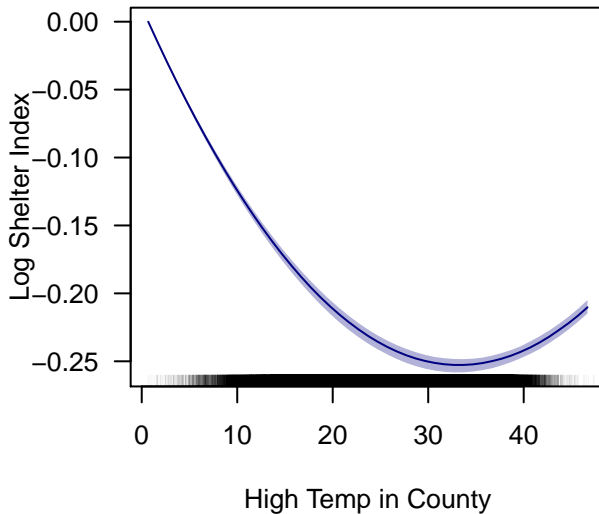
Shelter Index v Avg High in County
Summer OnlyNortheast
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

Shelter Index v Avg High in County
Summer OnlyNorthwest



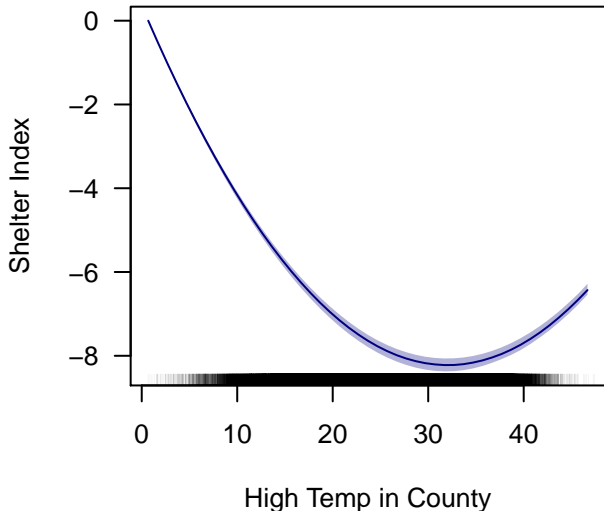
Shelter Index v Avg High in County
Summer OnlyNorthwest
 $R^2 = 0.713$
pvals = 0 , 0
AIC = 1339768.474

Shelter Index v Avg High in County
Summer OnlyNorthwest



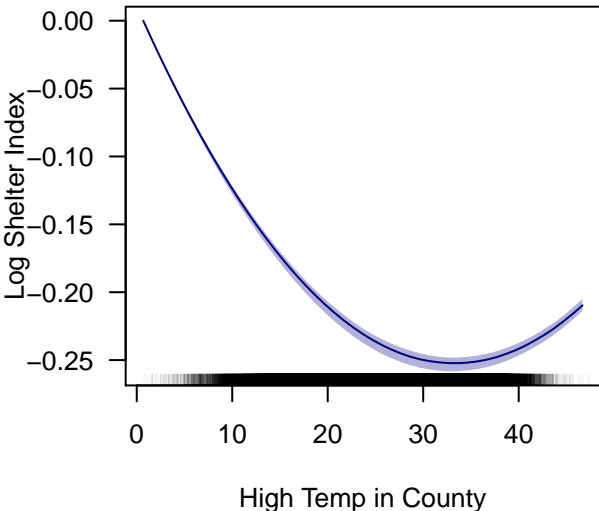
Shelter Index v Avg High in County
Summer OnlyNorthwest
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

Shelter Index v Avg High in County
Summer OnlySouth



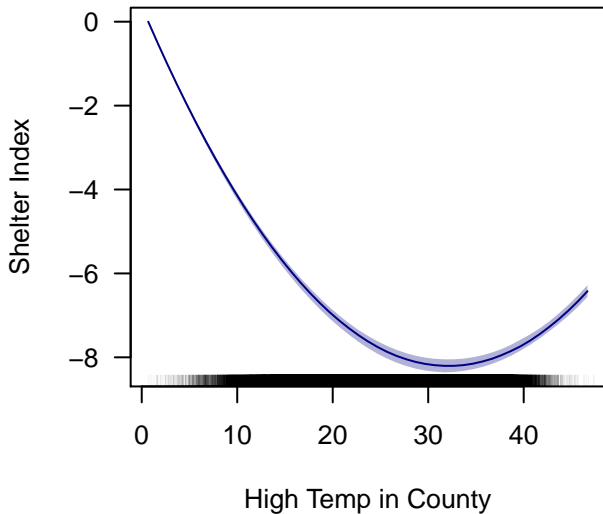
Shelter Index v Avg High in County
Summer OnlySouth
 $R^2 = 0.713$
pvals = 0 , 0
AIC = 1339768.474

Shelter Index v Avg High in County
Summer OnlySouth



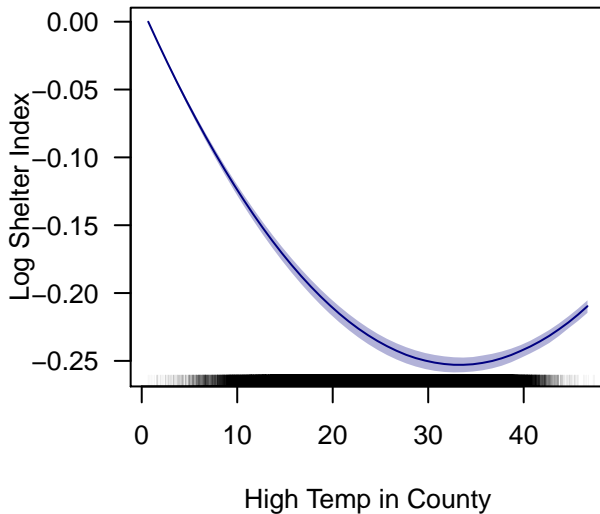
Shelter Index v Avg High in County
Summer OnlySouth
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

**Shelter Index v Avg High in County
Summer OnlyWest**



Shelter Index v Avg High in County
Summer OnlyWest
 $R^2 = 0.713$
pvals = 0 , 0
AIC = 1339768.474

**Shelter Index v Avg High in County
Summer OnlyWest**



Shelter Index v Avg High in County
Summer OnlyWest
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539