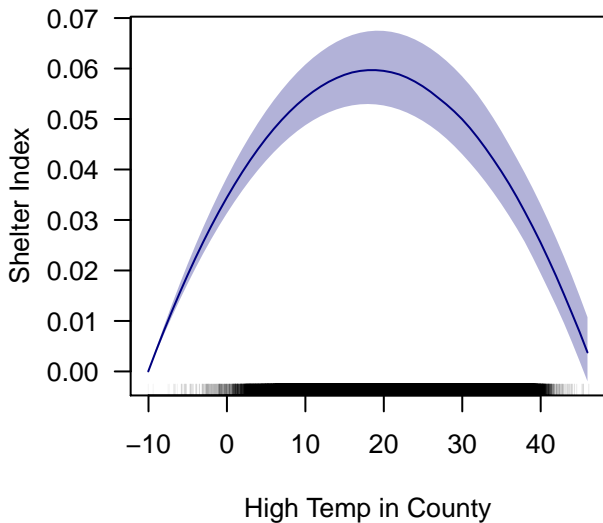


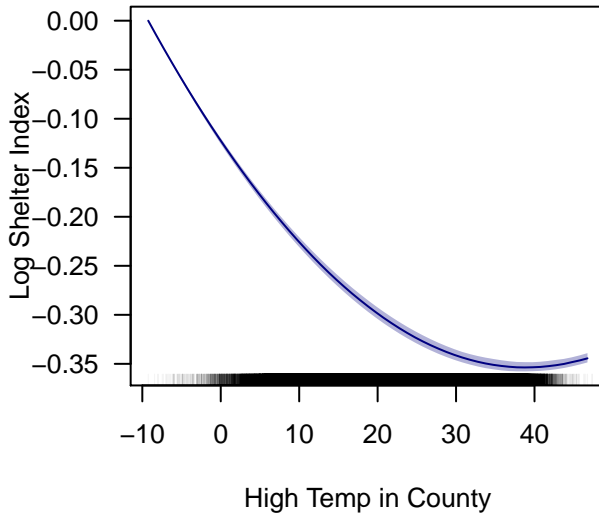
##----- Sun Apr 4 23:04:08 2021 -----##
Sheltering April – Dec

**Shelter Index v Avg High in County
Central 2019**



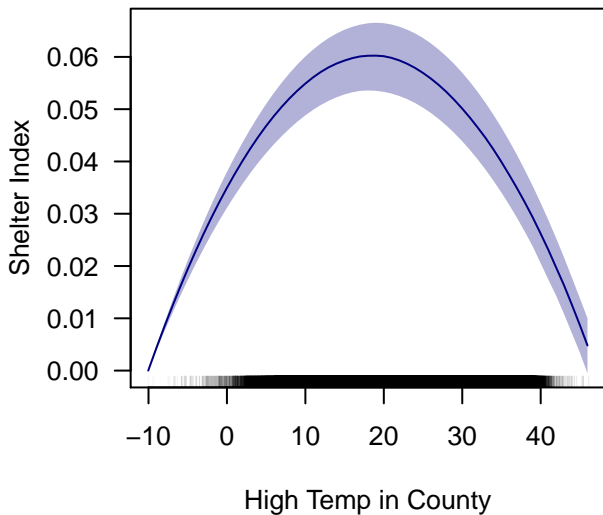
Shelter Index v Avg High in County
Central 2019
 $R^2 = 0.6$
pvals = 0.083 , 0.029
AIC = -463963.197

**Shelter Index v Avg High in County
Central 2020**



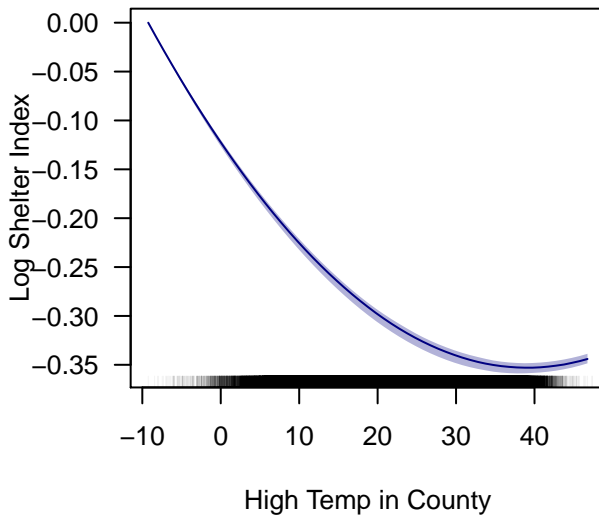
Shelter Index v Avg High in County
Central 2020
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

**Shelter Index v Avg High in County
Northeast 2019**



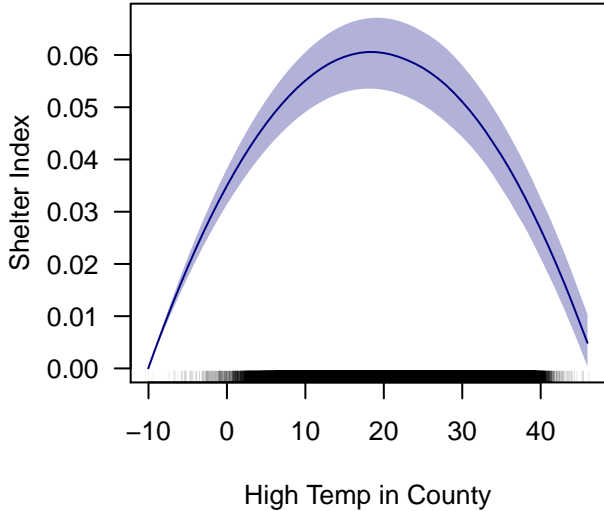
Shelter Index v Avg High in County
Northeast 2019
 $R^2 = 0.6$
pvals = 0.083 , 0.029
AIC = -463963.197

**Shelter Index v Avg High in County
Northeast 2020**



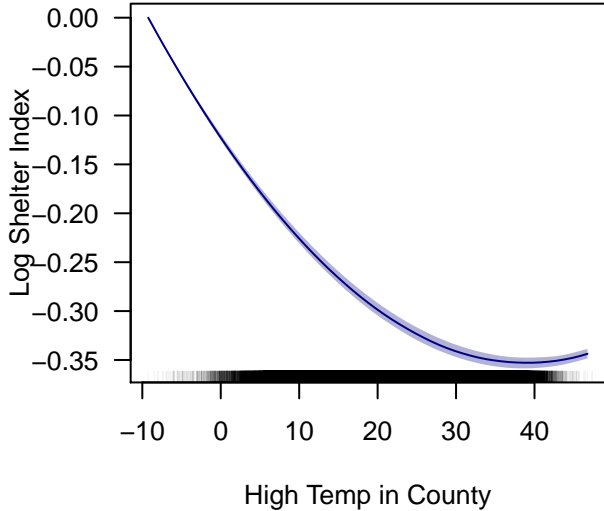
Shelter Index v Avg High in County
Northeast 2020
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

**Shelter Index v Avg High in County
Northwest 2019**



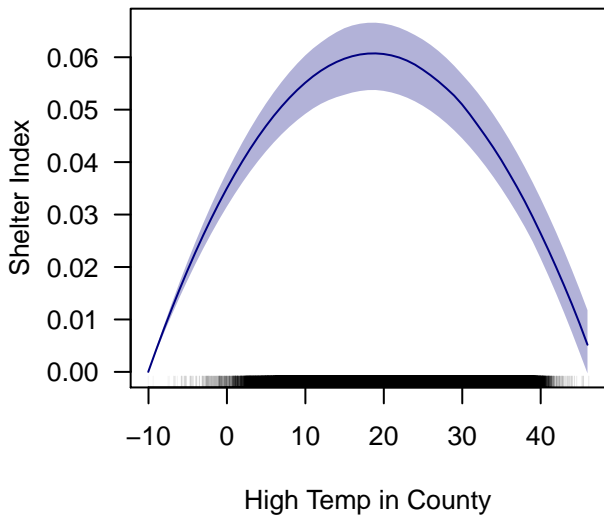
Shelter Index v Avg High in County
Northwest 2019
 $R^2 = 0.6$
pvals = 0.083 , 0.029
AIC = -463963.197

**Shelter Index v Avg High in County
Northwest 2020**



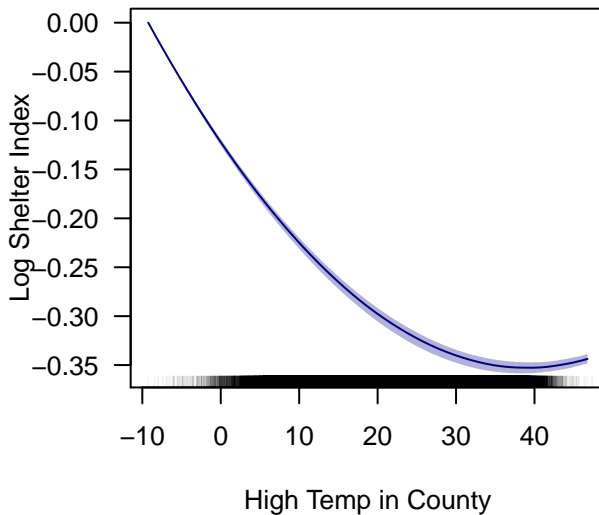
Shelter Index v Avg High in County
Northwest 2020
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

**Shelter Index v Avg High in County
South 2019**



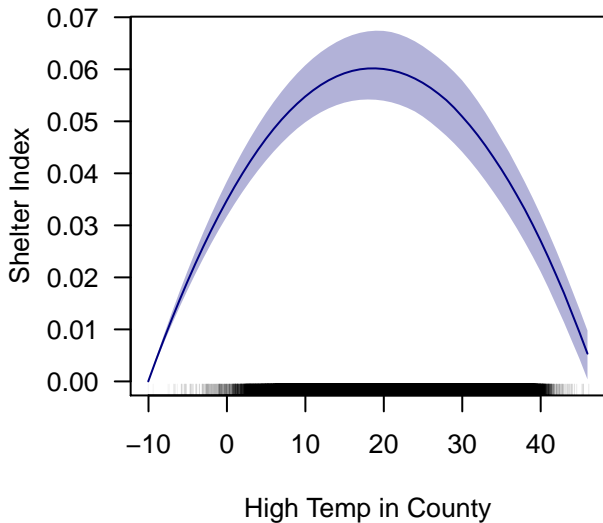
Shelter Index v Avg High in County
South 2019
 $R^2 = 0.6$
pvals = 0.083 , 0.029
AIC = -463963.197

**Shelter Index v Avg High in County
South 2020**



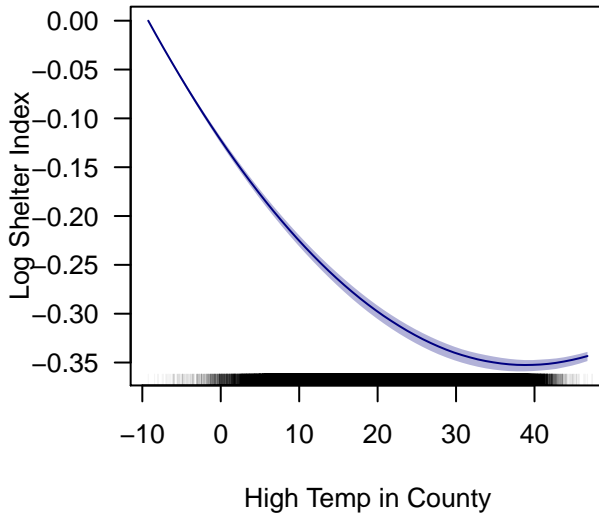
Shelter Index v Avg High in County
South 2020
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

**Shelter Index v Avg High in County
West 2019**



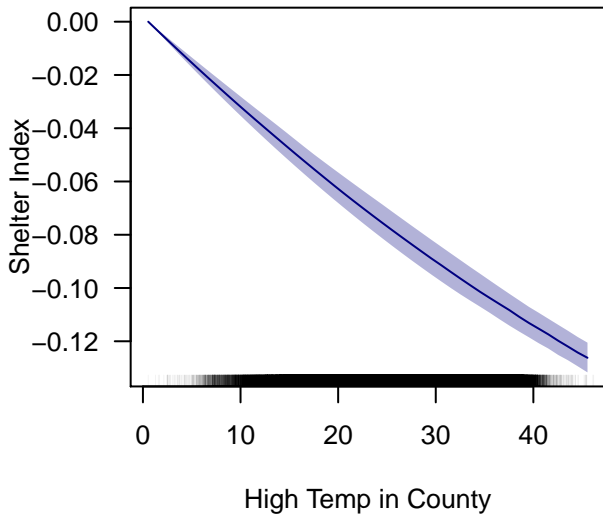
Shelter Index v Avg High in County
West 2019
 $R^2 = 0.6$
pvals = 0.083 , 0.029
AIC = -463963.197

**Shelter Index v Avg High in County
West 2020**



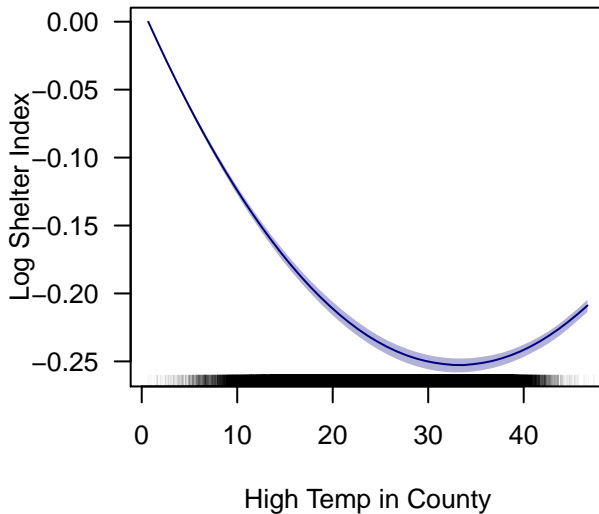
Shelter Index v Avg High in County
West 2020
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

Shelter Index v Avg High in County
Summer OnlyCentral 2019



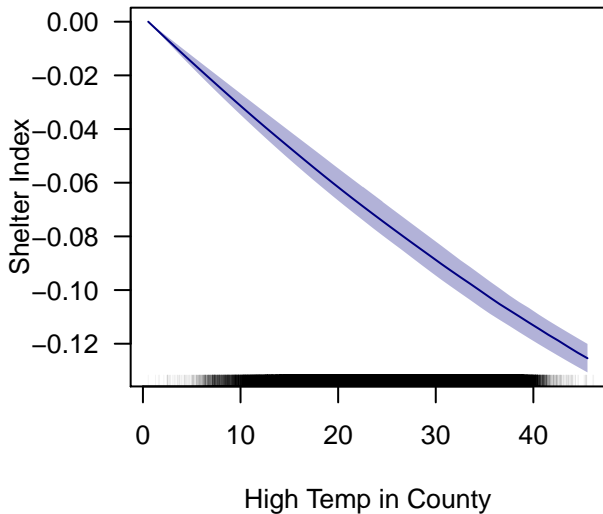
Shelter Index v Avg High in County
Summer OnlyCentral 2019
 $R^2 = 0.599$
pvals = 0.068 , 0.742
AIC = -351369.899

Shelter Index v Avg High in County
Summer OnlyCentral 2020



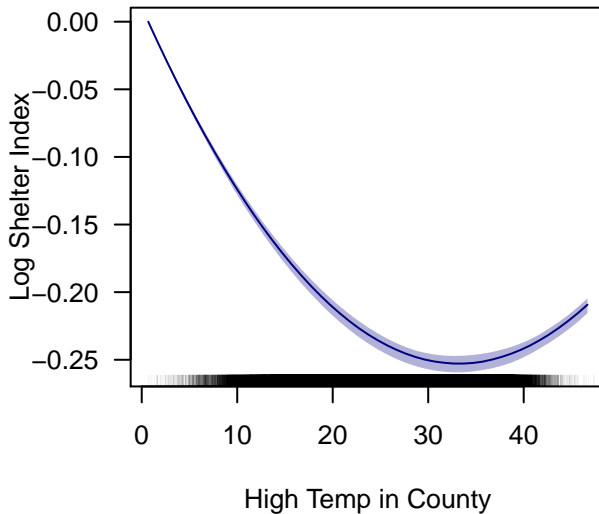
Shelter Index v Avg High in County
Summer OnlyCentral 2020
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

**Shelter Index v Avg High in County
Summer OnlyNortheast 2019**



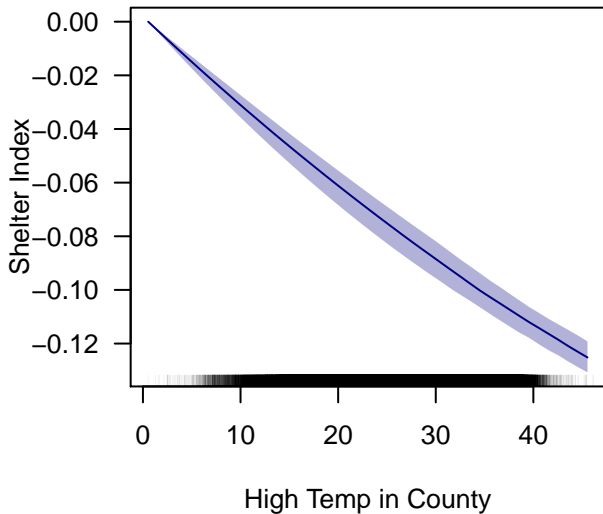
Shelter Index v Avg High in County
Summer OnlyNortheast 2019
 $R^2 = 0.599$
pvals = 0.068 , 0.742
AIC = -351369.899

**Shelter Index v Avg High in County
Summer OnlyNortheast 2020**



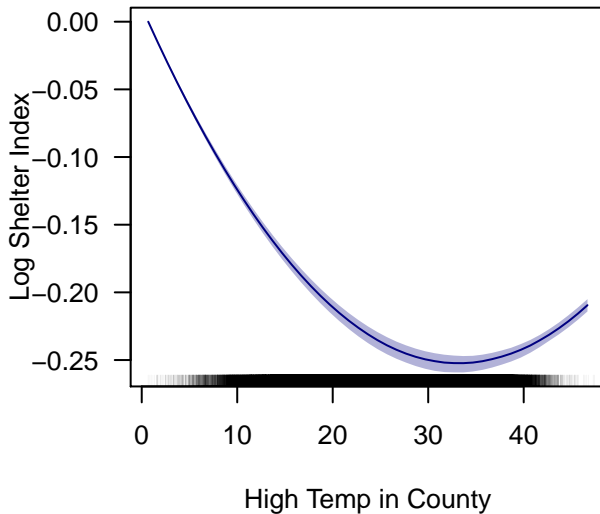
Shelter Index v Avg High in County
Summer OnlyNortheast 2020
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

**Shelter Index v Avg High in County
Summer OnlyNorthwest 2019**



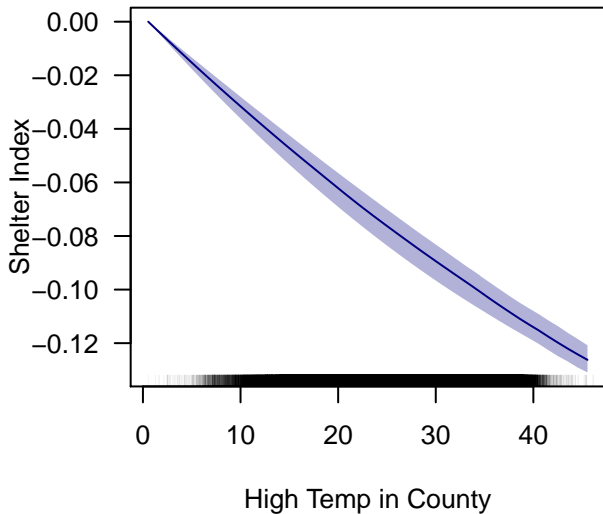
Shelter Index v Avg High in County
Summer OnlyNorthwest 2019
 $R^2 = 0.599$
pvals = 0.068 , 0.742
AIC = -351369.899

**Shelter Index v Avg High in County
Summer OnlyNorthwest 2020**



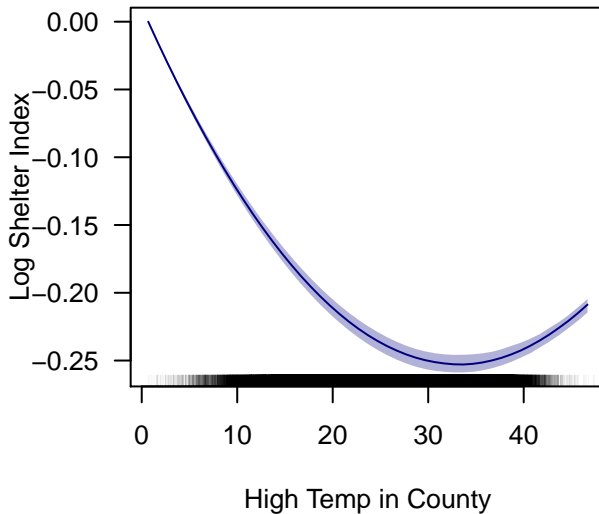
Shelter Index v Avg High in County
Summer OnlyNorthwest 2020
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

**Shelter Index v Avg High in County
Summer OnlySouth 2019**



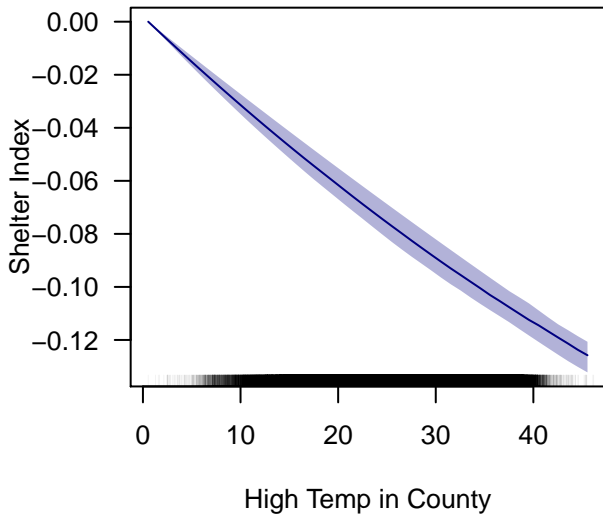
Shelter Index v Avg High in County
Summer OnlySouth 2019
 $R^2 = 0.599$
pvals = 0.068 , 0.742
AIC = -351369.899

**Shelter Index v Avg High in County
Summer OnlySouth 2020**



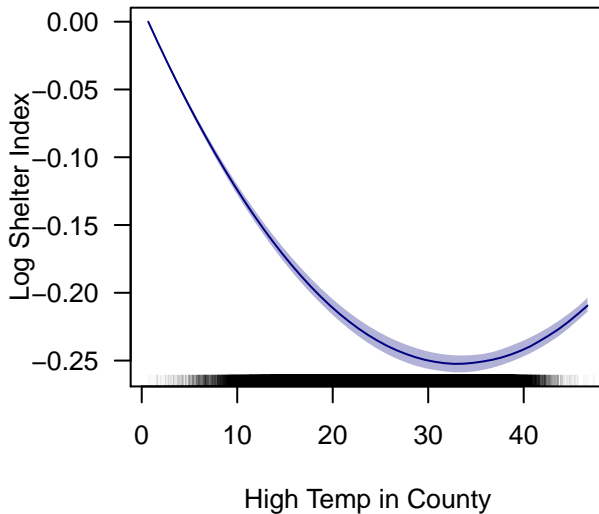
Shelter Index v Avg High in County
Summer OnlySouth 2020
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

**Shelter Index v Avg High in County
Summer OnlyWest 2019**



Shelter Index v Avg High in County
Summer OnlyWest 2019
 $R^2 = 0.599$
pvals = 0.068 , 0.742
AIC = -351369.899

**Shelter Index v Avg High in County
Summer OnlyWest 2020**



Shelter Index v Avg High in County
Summer OnlyWest 2020
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539