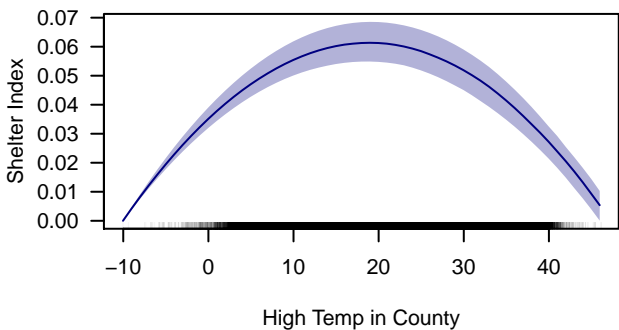


##----- Fri Apr 2 23:12:56 2021 -----##
Sheltering April – Dec

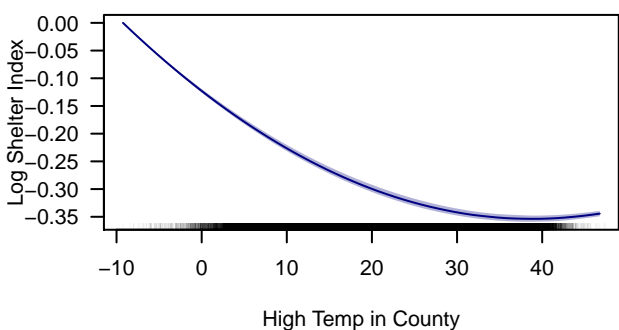
Shelter Index v Avg High in County Central



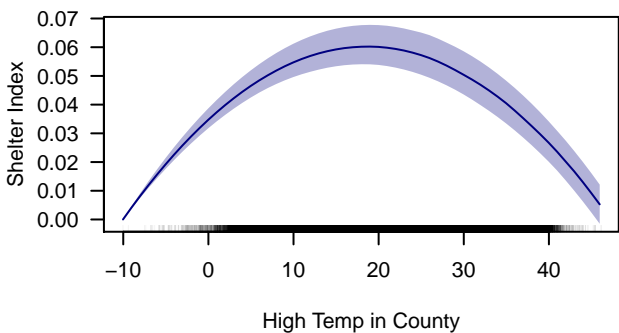
Shelter Index v Avg High in County Central
R² = 0.722
pvals = 0 , 0
AIC = -441746.697

Shelter Index v Avg High in County Central R ² = 0.722 pvals = 0 , 0 AIC = -441746.697	term	estimate	std.error	statistic	p.value
	poly(measure, level, raw = T)1	-0.0118379500	1.234694e-03	-9.587761	2.417574e-10
	poly(measure, level, raw = T)2	0.0001519215	2.688334e-05	5.651139	4.697971e-06

Shelter Index v Avg High in County Central



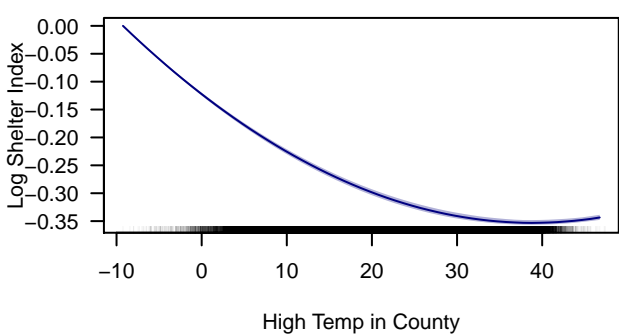
Shelter Index v Avg High in County
Northeast



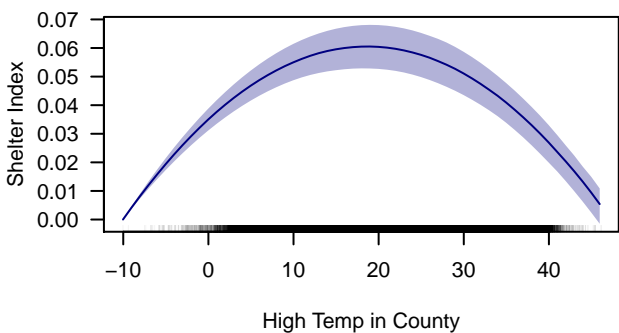
Shelter Index v Avg High in County
Northeast
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

Shelter Index v Avg High in County Northeast $R^2 = 0.722$ pvals = 0 , 0 AIC = -441746.697	term	estimate	std.error	statistic	p.value
	poly(measure, level, raw = T)1	-0.0118379500	1.234694e-03	-9.587761	2.417574e-10
	poly(measure, level, raw = T)2	0.0001519215	2.688334e-05	5.651139	4.697971e-06

Shelter Index v Avg High in County
Northeast



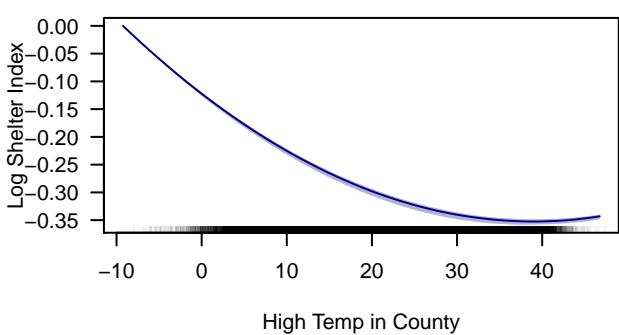
Shelter Index v Avg High in County
Northwest



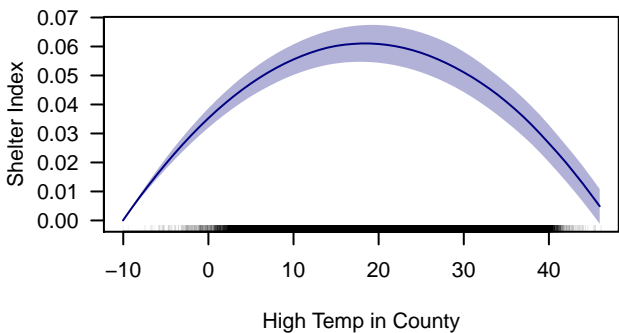
Shelter Index v Avg High in County
Northwest
 $R^2 = 0.722$
pvals = 0 , 0
AIC = -441746.697

Shelter Index v Avg High in County Northwest $R^2 = 0.722$ pvals = 0 , 0 AIC = -441746.697	term	estimate	std.error	statistic	p.value
	poly(measure, level, raw = T)1	-0.0118379500	1.234694e-03	-9.587761	2.417574e-10
	poly(measure, level, raw = T)2	0.0001519215	2.688334e-05	5.651139	4.697971e-06

Shelter Index v Avg High in County
Northwest



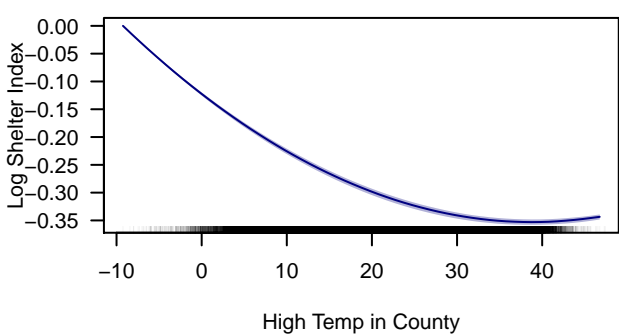
Shelter Index v Avg High in County South



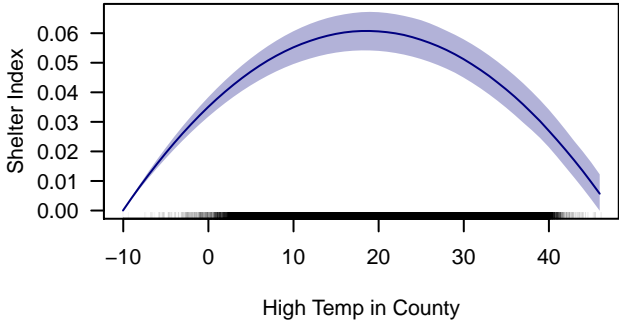
Shelter Index v Avg High in County South
R² = 0.722
pvals = 0 , 0
AIC = -441746.697

Shelter Index v Avg High in County South R ² = 0.722 pvals = 0 , 0 AIC = -441746.697	term	estimate	std.error	statistic	p.value
	poly(measure, level, raw = T)1	-0.0118379500	1.234694e-03	-9.587761	2.417574e-10
	poly(measure, level, raw = T)2	0.0001519215	2.688334e-05	5.651139	4.697971e-06

Shelter Index v Avg High in County South



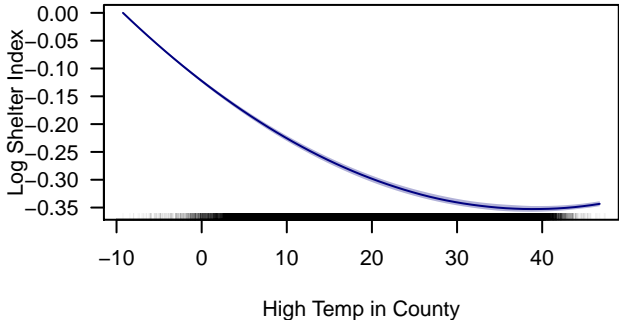
Shelter Index v Avg High in County West



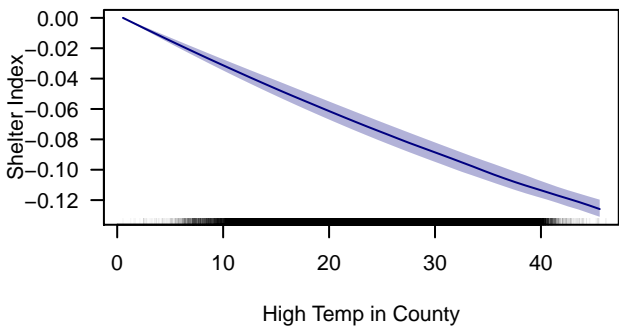
Shelter Index v Avg High in County West
R² = 0.722
pvals = 0 , 0
AIC = -441746.697

Shelter Index v Avg High in County West	term	estimate	std.error	statistic	p.value
R ² = 0.722	poly(measure, level, raw = T)1	-0.0118379500	1.234694e-03	-9.587761	2.417574e-10
pvals = 0 , 0	poly(measure, level, raw = T)2	0.0001519215	2.688334e-05	5.651139	4.697971e-06
AIC = -441746.697					

Shelter Index v Avg High in County West



Shelter Index v Avg High in County
Summer OnlyCentral

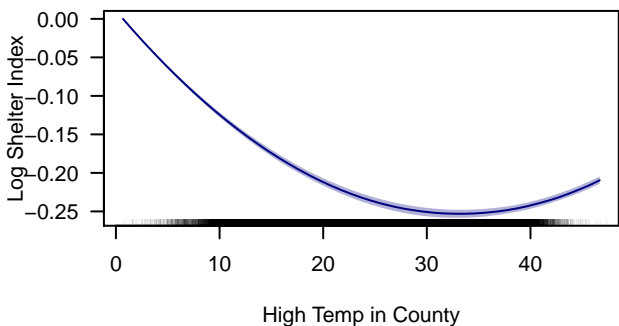


Shelter Index v Avg High in County
Summer OnlyCentral
R² = 0.697
pvals = 0 , 0
AIC = -342326.539

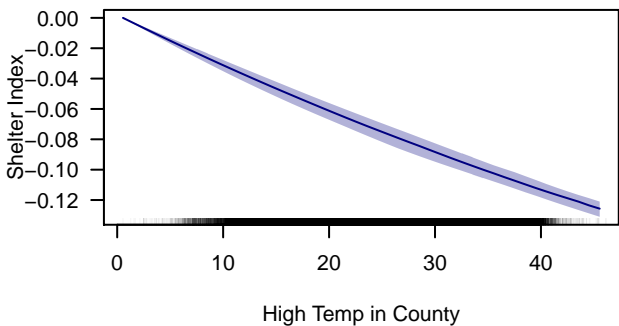
Shelter Index v Avg High in County
Summer OnlyCentral
R² = 0.697
pvals = 0 , 0
AIC = -342326.539

term	estimate	std.error	statistic	p.value
poly(measure, level, raw = T)1	-0.015888879	1.469923e-03	-10.809328	1.680476e-11
poly(measure, level, raw = T)2	0.000239327	3.244002e-05	7.377524	4.927361e-08

Shelter Index v Avg High in County
Summer OnlyCentral



Shelter Index v Avg High in County
Summer OnlyNortheast

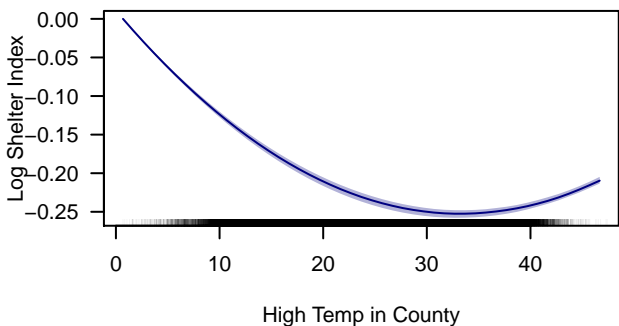


Shelter Index v Avg High in County
Summer OnlyNortheast
R² = 0.697
pvals = 0 , 0
AIC = -342326.539

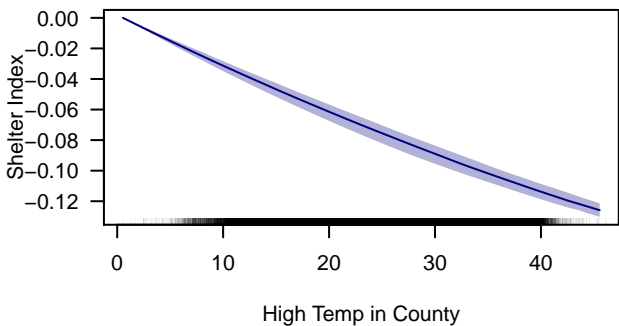
Shelter Index v Avg
Summer Only
R² =
pvals = 0 , 0
AIC = -342326.539

term	estimate	std.error	statistic	p.value
poly(measure, level, raw = T)1	-0.015888879	1.469923e-03	-10.809328	1.680476e-11
poly(measure, level, raw = T)2	0.000239327	3.244002e-05	7.377524	4.927361e-08

Shelter Index v Avg High in County
Summer OnlyNortheast



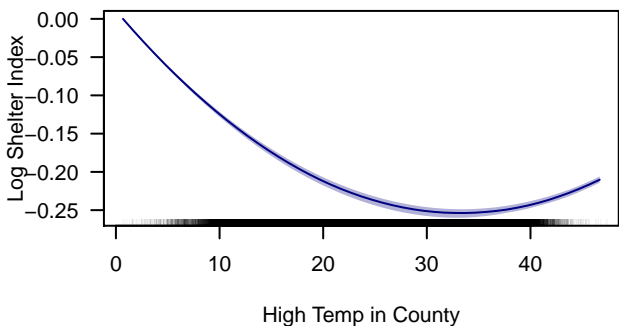
Shelter Index v Avg High in County
Summer OnlyNorthwest



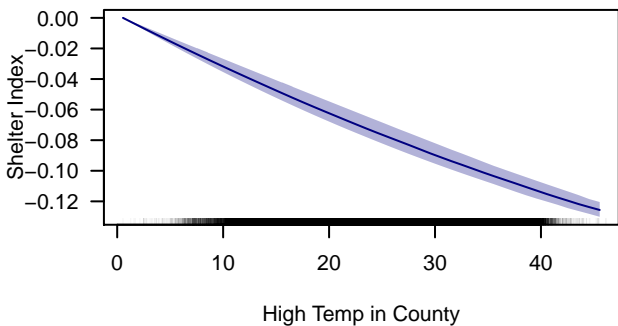
Shelter Index v Avg High in County
Summer OnlyNorthwest
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

Shelter Index v Avg High in County Summer OnlyNorthwest $R^2 = 0.697$ pvals = 0 , 0 AIC = -342326.539	term	estimate	std.error	statistic	p.value
	poly(measure, level, raw = T)1	-0.015888879	1.469923e-03	-10.809328	1.680476e-11
	poly(measure, level, raw = T)2	0.000239327	3.244002e-05	7.377524	4.927361e-08

Shelter Index v Avg High in County
Summer OnlyNorthwest



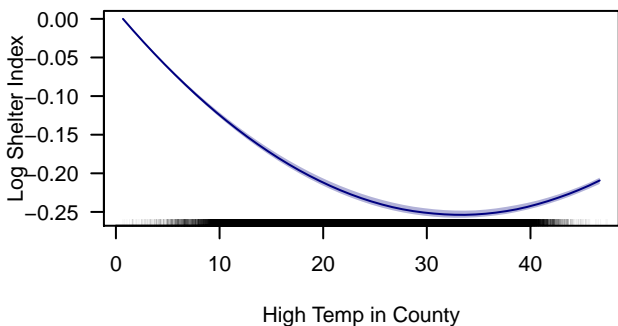
Shelter Index v Avg High in County
Summer OnlySouth



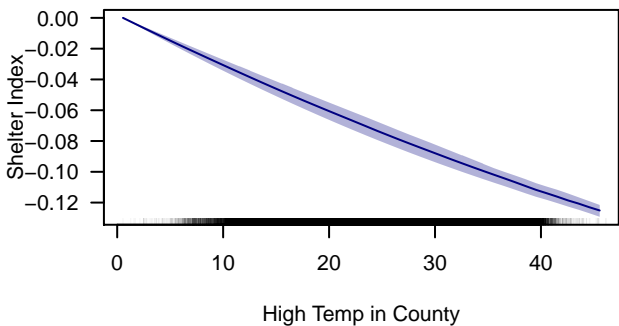
Shelter Index v Avg High in County
Summer OnlySouth
 $R^2 = 0.697$
pvals = 0 , 0
AIC = -342326.539

Shelter Index v Avg High in County Summer OnlySouth $R^2 = 0.697$ pvals = 0 , 0 AIC = -342326.539	term	estimate	std.error	statistic	p.value
	poly(measure, level, raw = T)1	-0.015888879	1.469923e-03	-10.809328	1.680476e-11
	poly(measure, level, raw = T)2	0.000239327	3.244002e-05	7.377524	4.927361e-08

Shelter Index v Avg High in County
Summer OnlySouth



Shelter Index v Avg High in County
Summer OnlyWest



Shelter Index v Avg High in County
Summer OnlyWest
R² = 0.697
pvals = 0 , 0
AIC = -342326.539

Shelter Index v Avg High in County
Summer OnlyWest
R² = 0.697
pvals = 0 , 0
AIC = -342326.539

term	estimate	std.error	statistic	p.value
poly(measure, level, raw = T)1	-0.015888879	1.469923e-03	-10.809328	1.680476e-11
poly(measure, level, raw = T)2	0.000239327	3.244002e-05	7.377524	4.927361e-08

Shelter Index v Avg High in County
Summer OnlyWest

