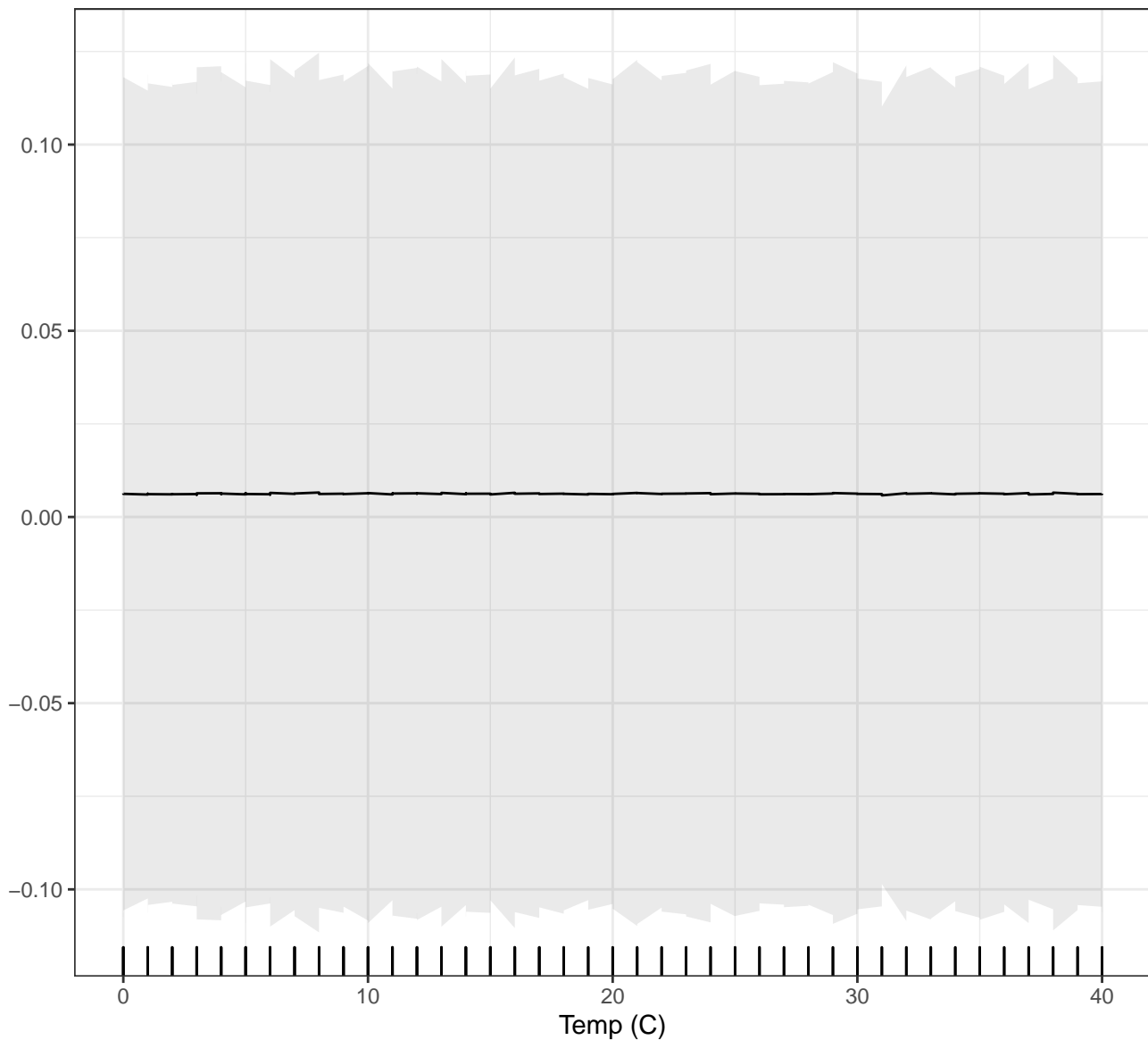


##----- Thu May 13 18:41:57 2021 -----##  
Bay Area Data Overview

# Mobility Index v Avg High 2018–19

# Visitors / Home Devices



Mobility Index v Avg High 2018–19

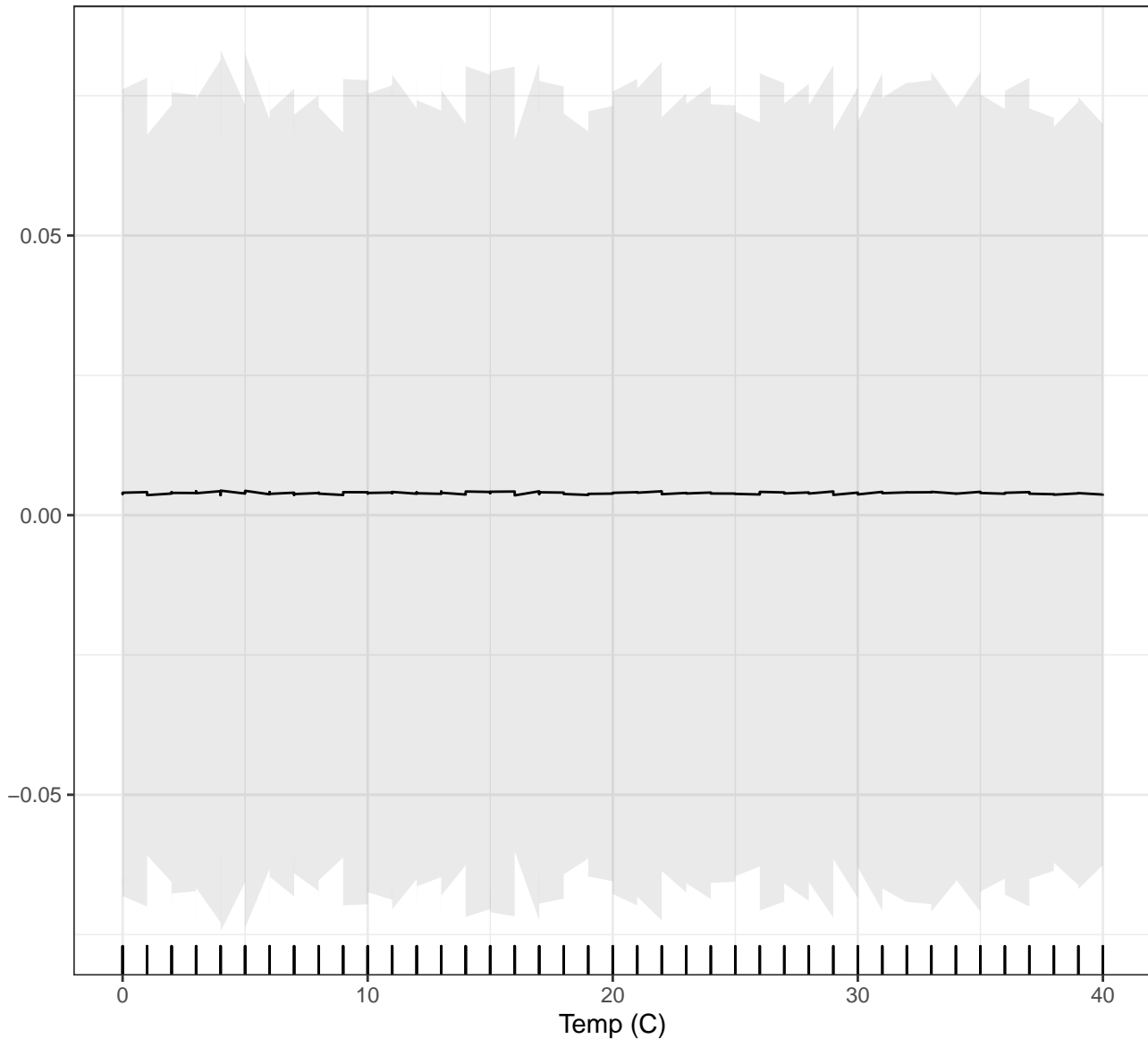
$R^2 = 0.696$

pvals = 0

AIC = 9146567.638

# Mobility Index v Avg High 2020

# Visitors / Home Devices



Mobility Index v Avg High 2020

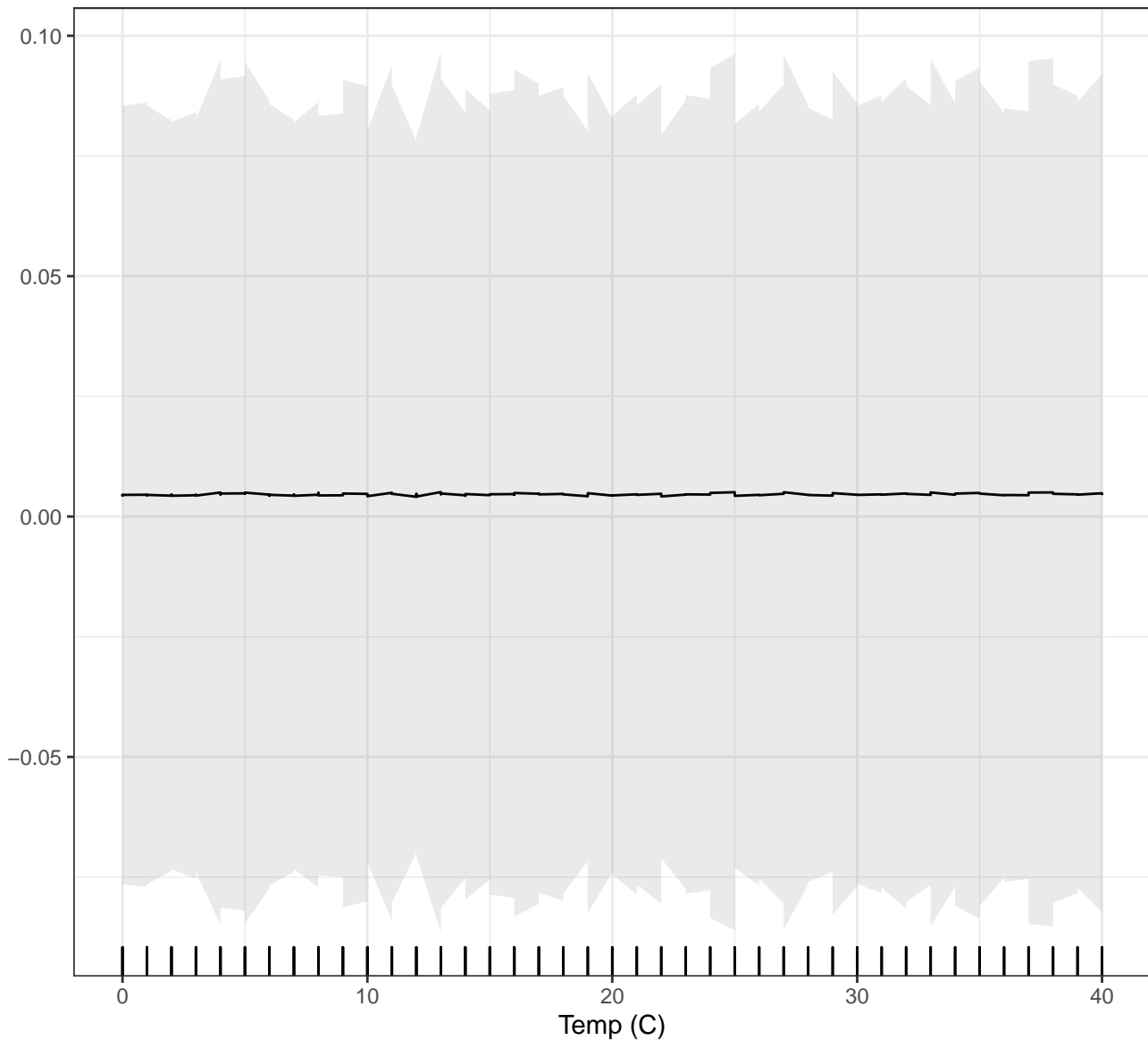
$R^2 = 0.619$

pvals = 0.041

AIC = 3885646.365

# Mobility Index v Avg High Summer 2018–19

# Visitors / Home Devices



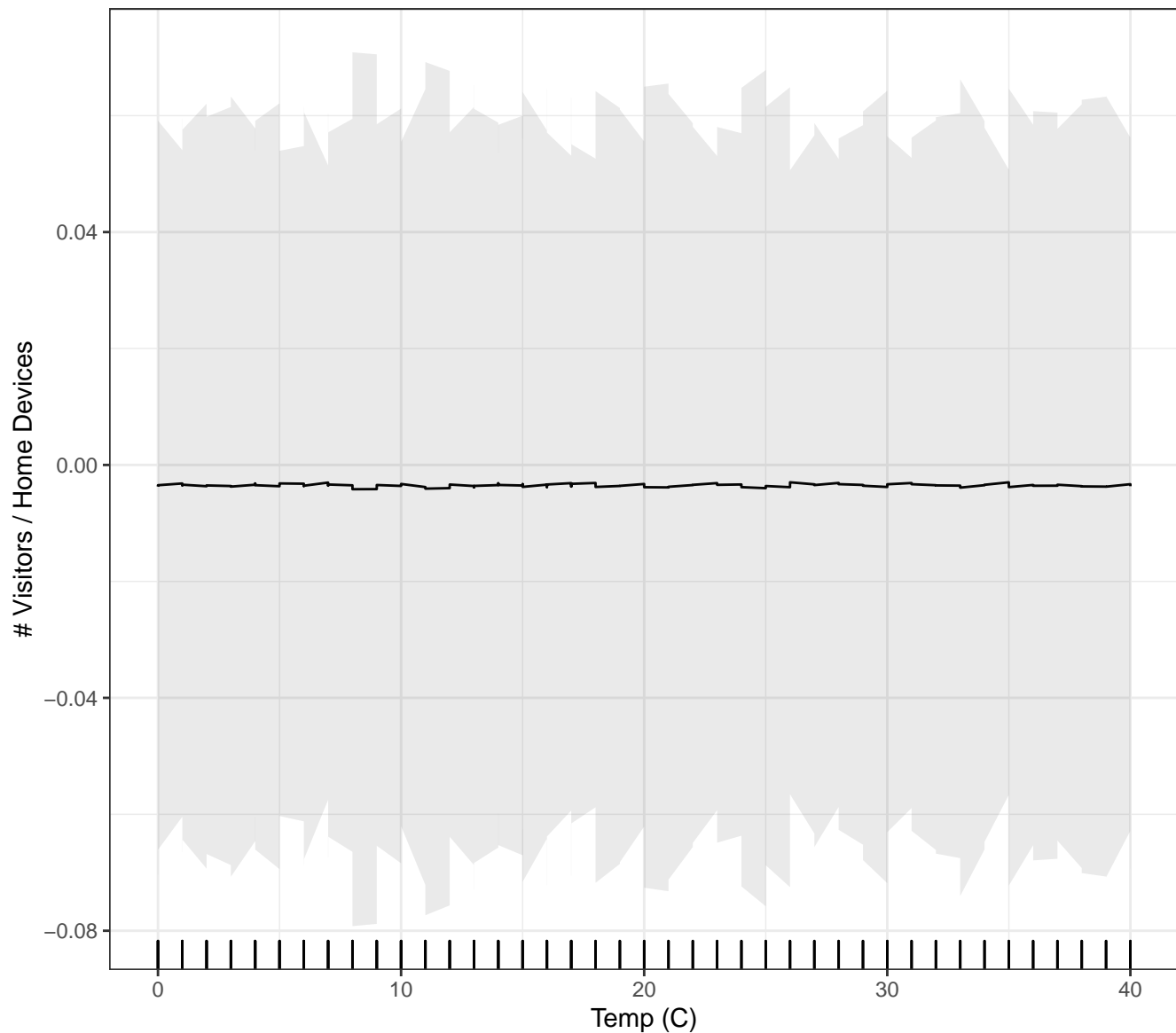
Mobility Index v Avg High Summer 2018–19

$R^2 = 0.711$

pvals = 0

AIC = 3886402.789

# Mobility Index v Avg High 2020 Summer



Mobility Index v Avg High 2020 Summer

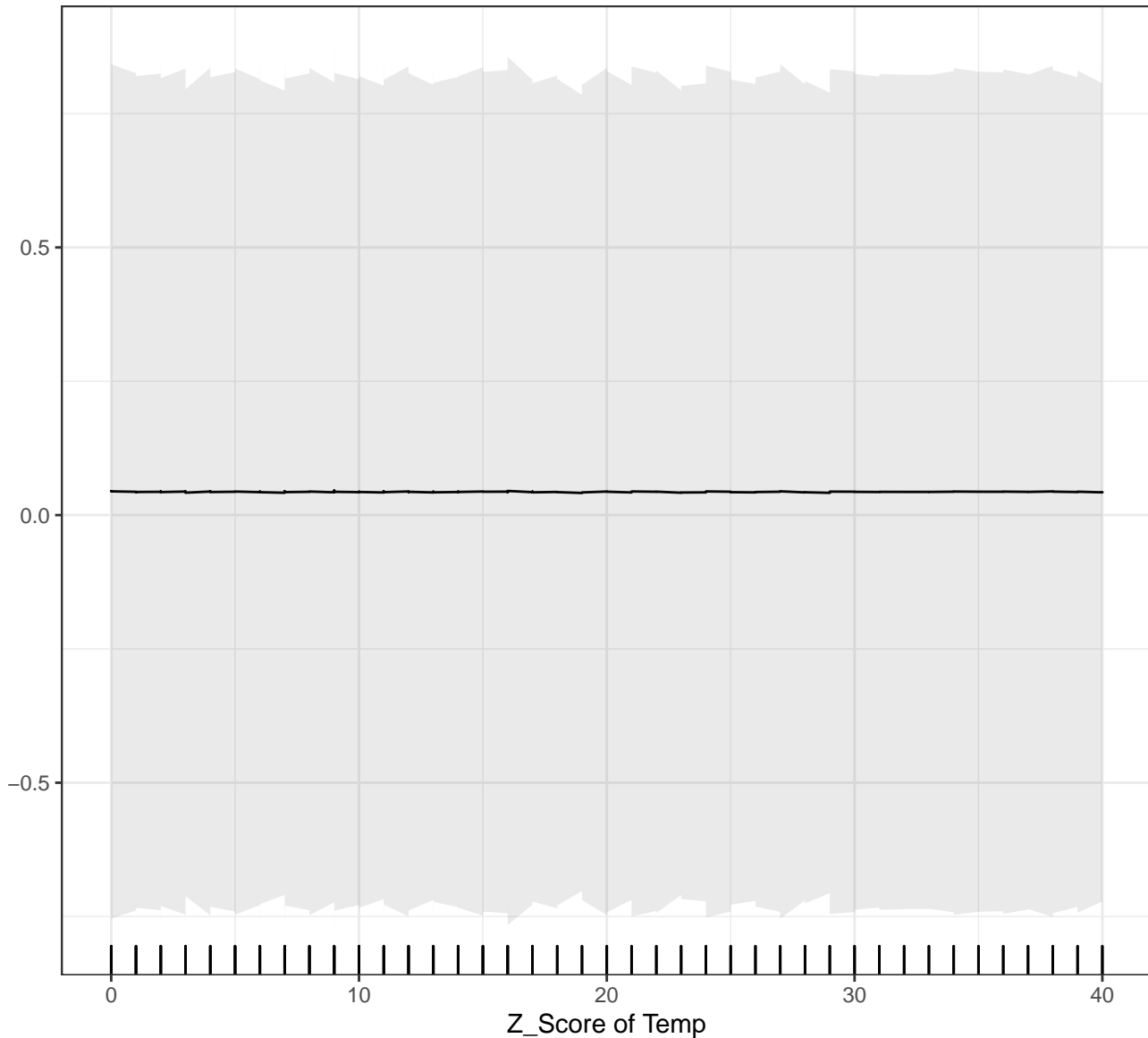
$R^2 = 0.814$

pvals = 0.046

AIC = 1052899.079

# Mobility Index v Avg High

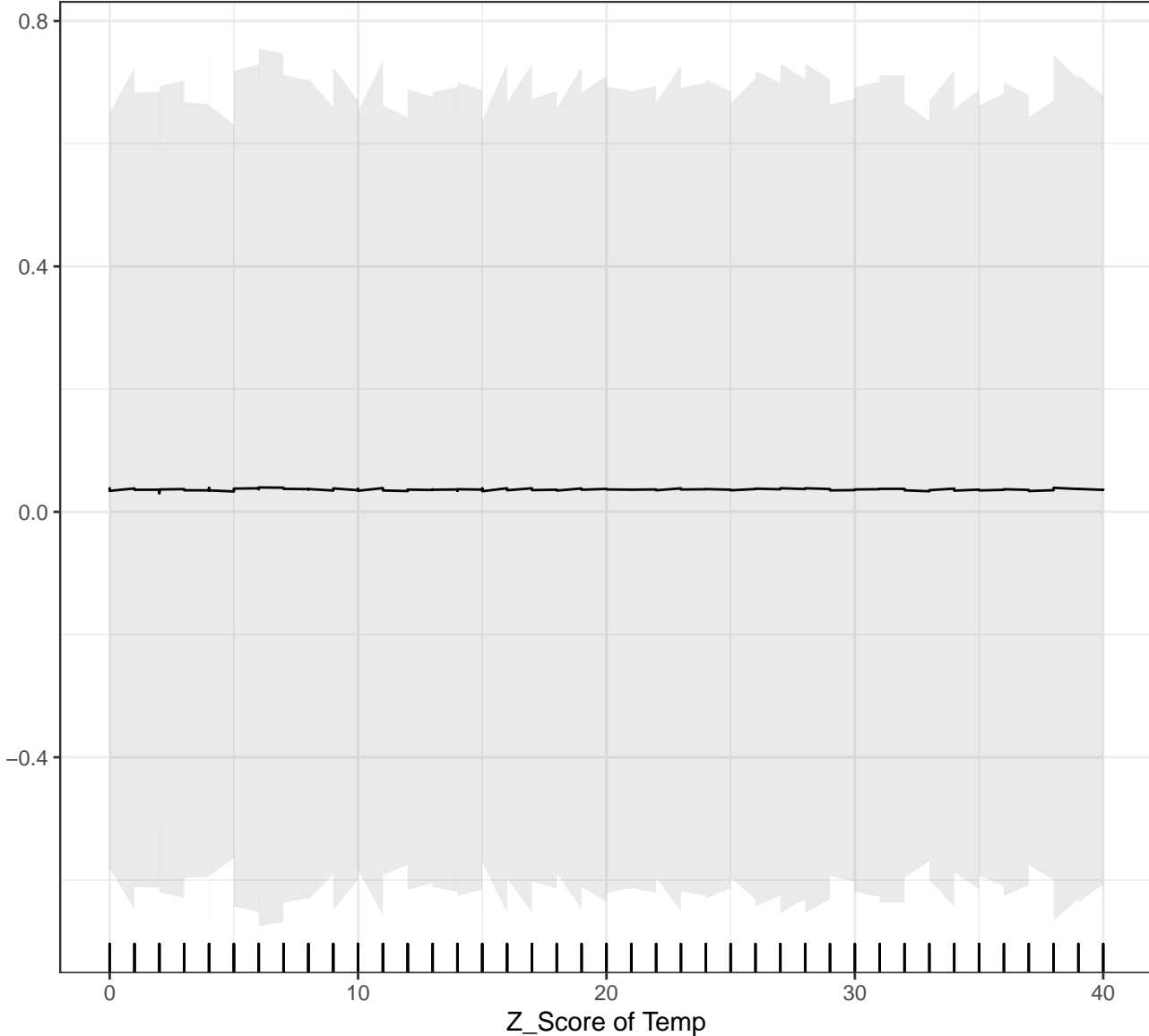
# Visitors / Home Devices



Mobility Index v Avg High  
 $R^2 = 0.696$   
pvals = 0  
AIC = 9146052.777

# Mobility Index v Avg High 2020

# Visitors / Home Devices



Mobility Index v Avg High 2020

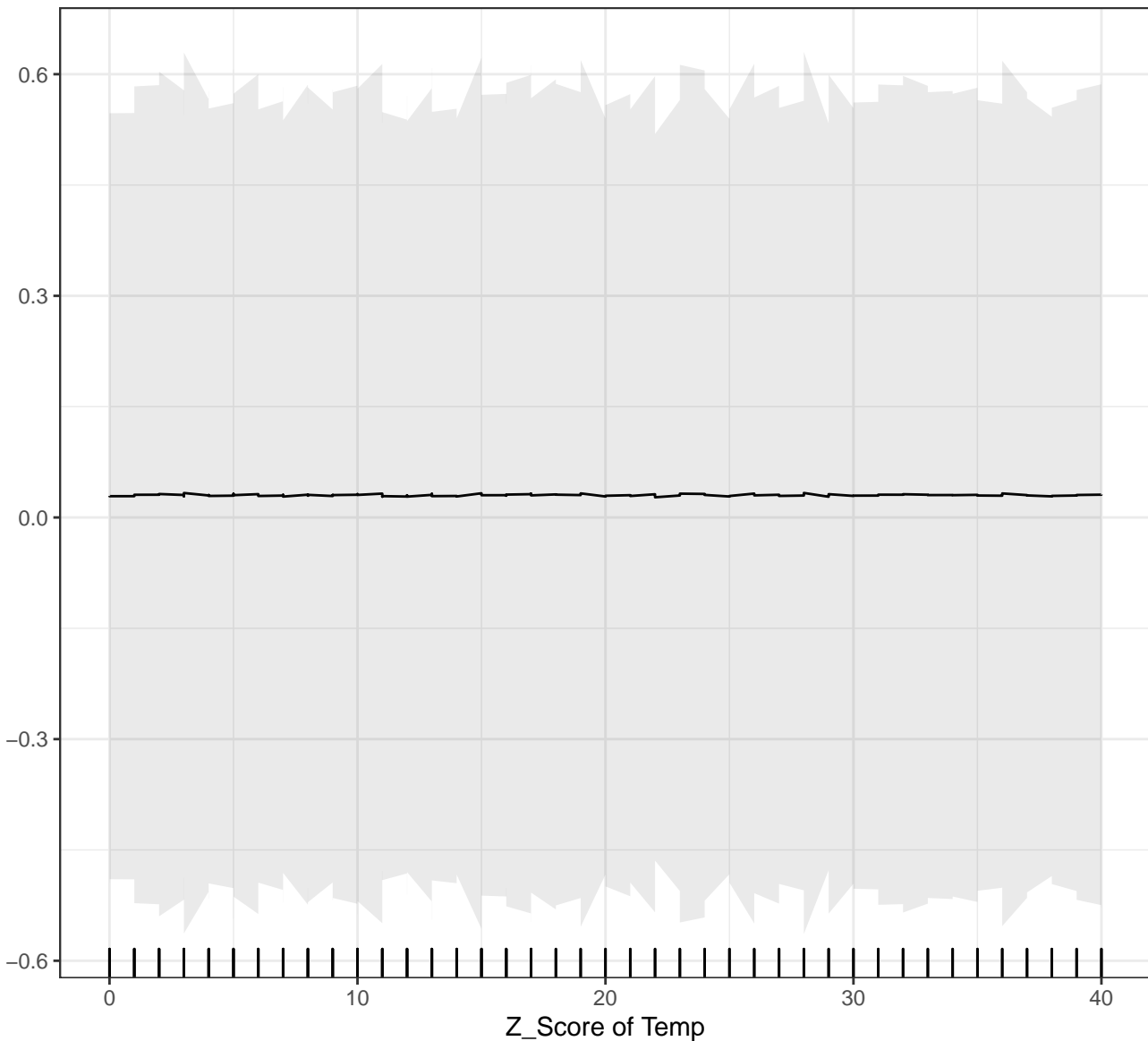
$R^2 = 0.62$

pvals = 0

AIC = 3885395.436

# Mobility Index v Avg High Summer 2018–19

# Visitors / Home Devices



Mobility Index v Avg High Summer 2018–19

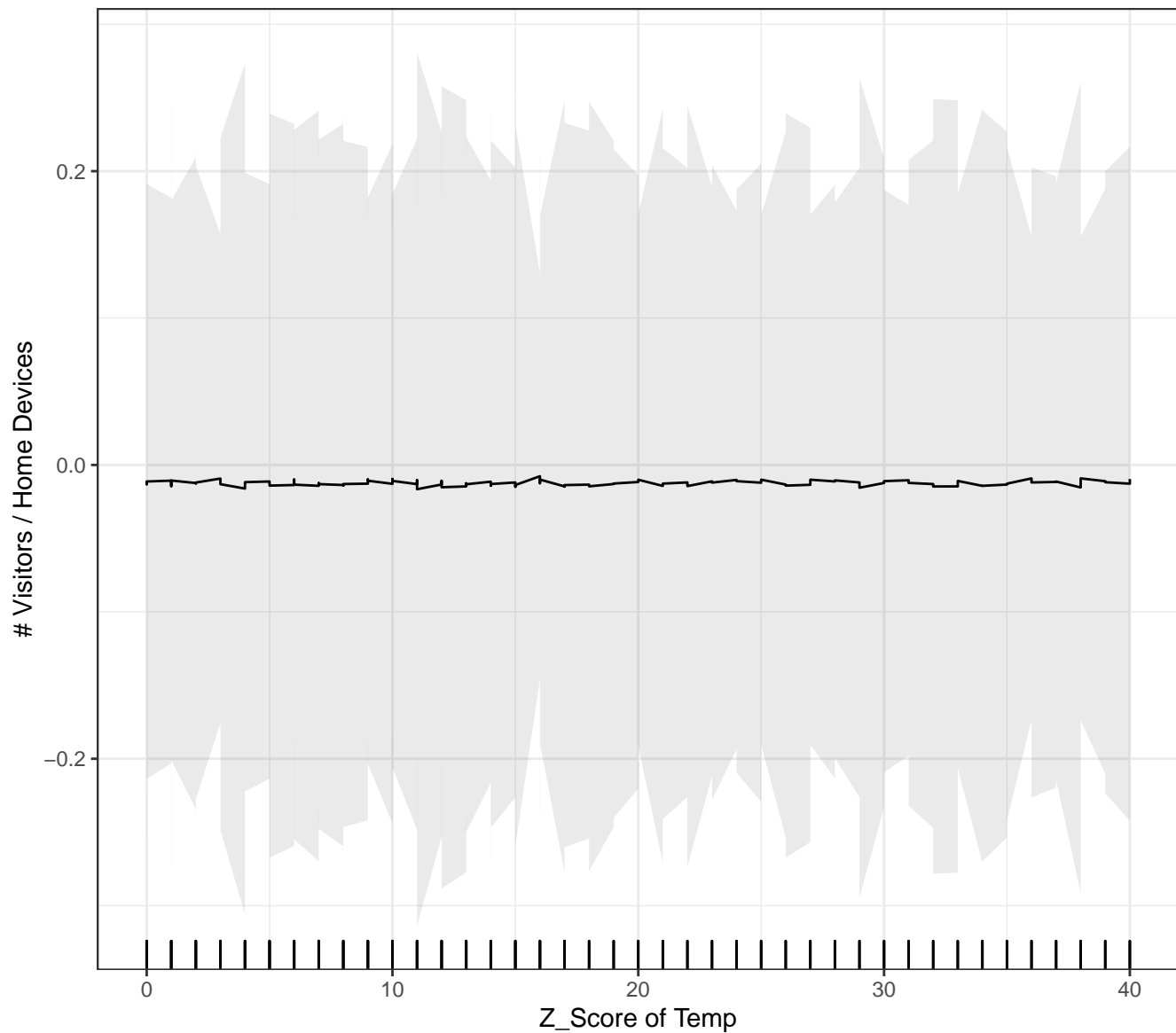
$R^2 = 0.711$

pvals = 0.001

AIC = 3886318.737



Mobility Index v Avg High 2020 Summer



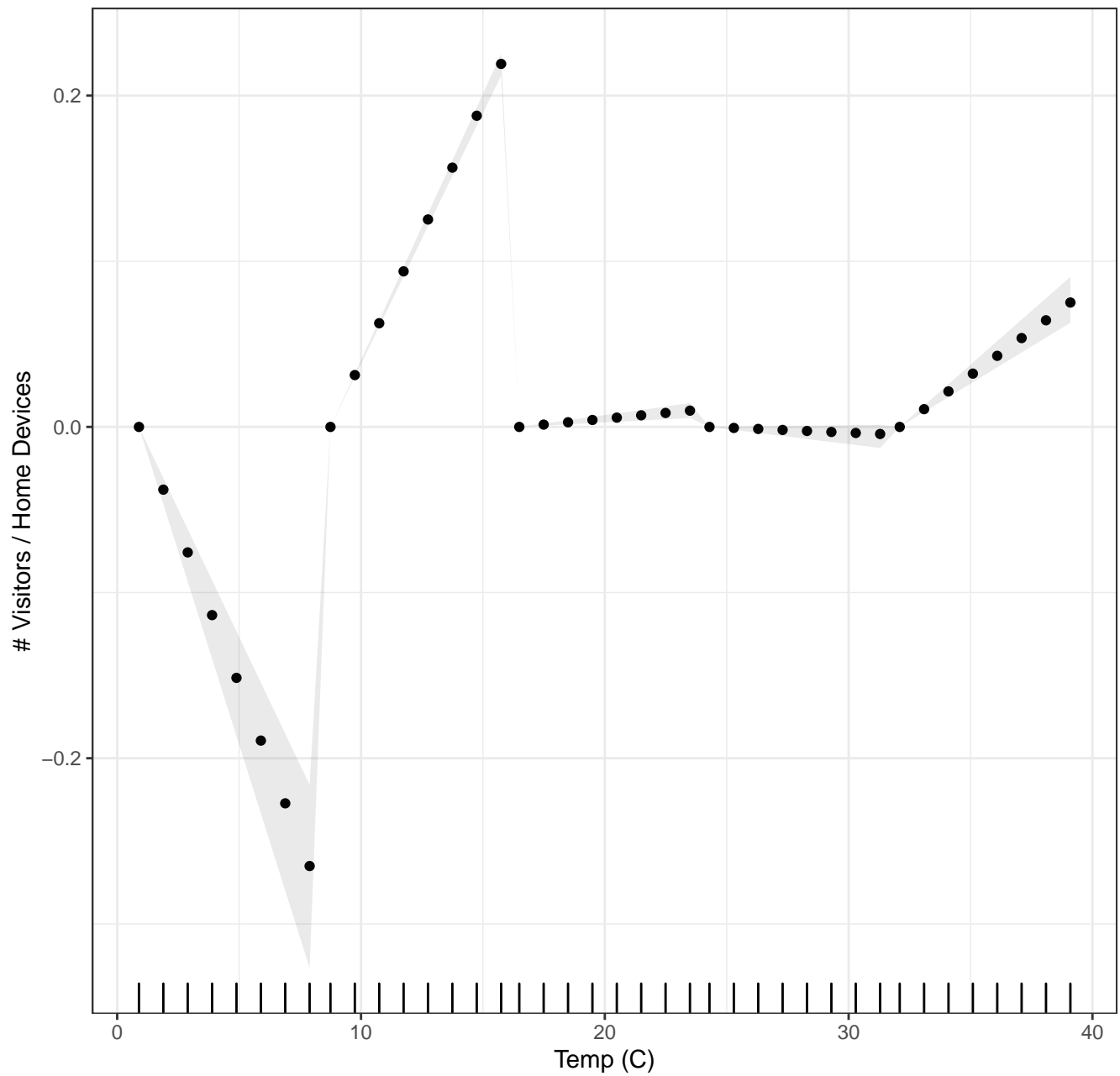
Mobility Index v Avg High 2020 Summer

$R^2 = 0.814$

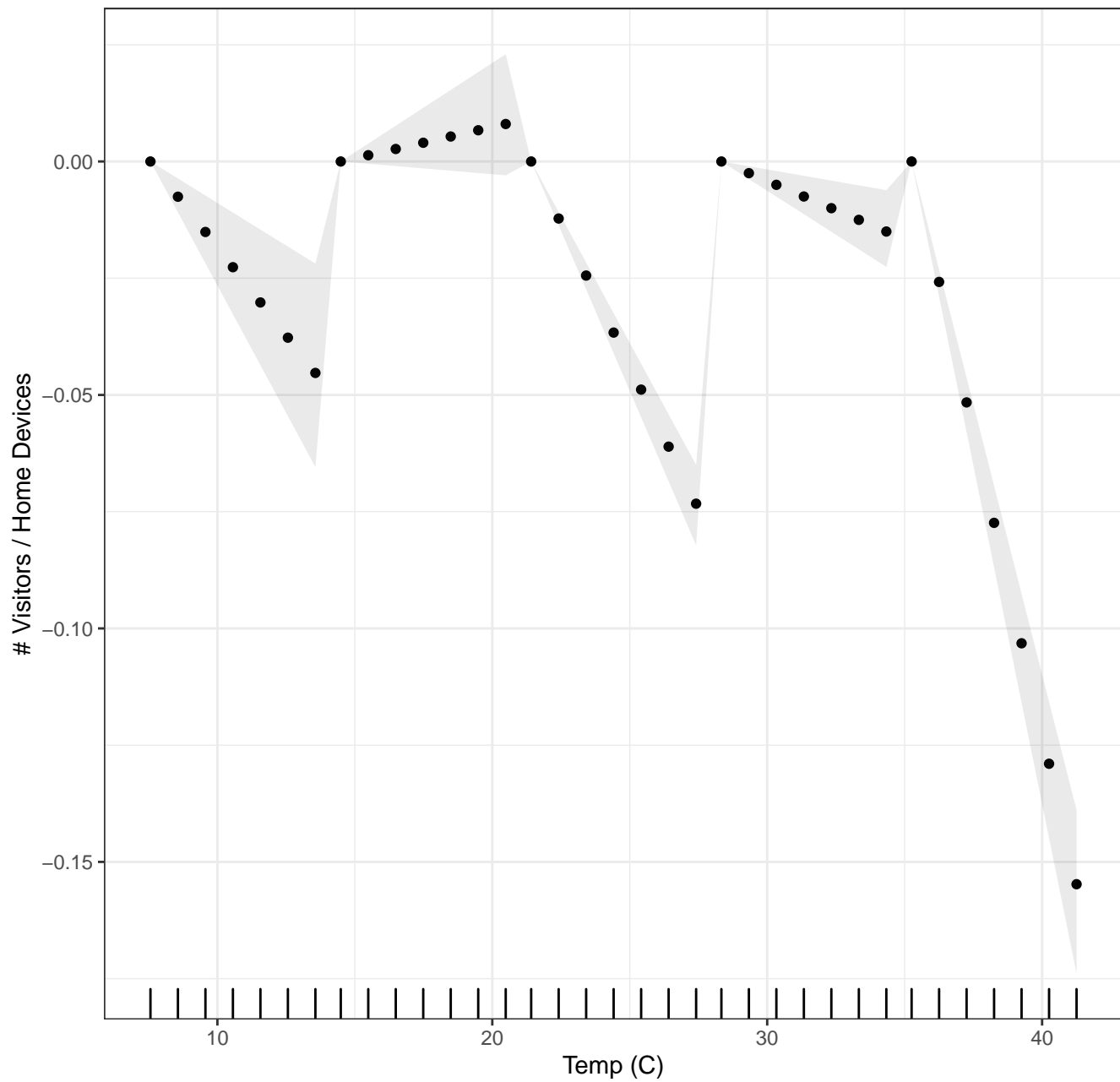
pvals = 0.347

AIC = 1053036.394

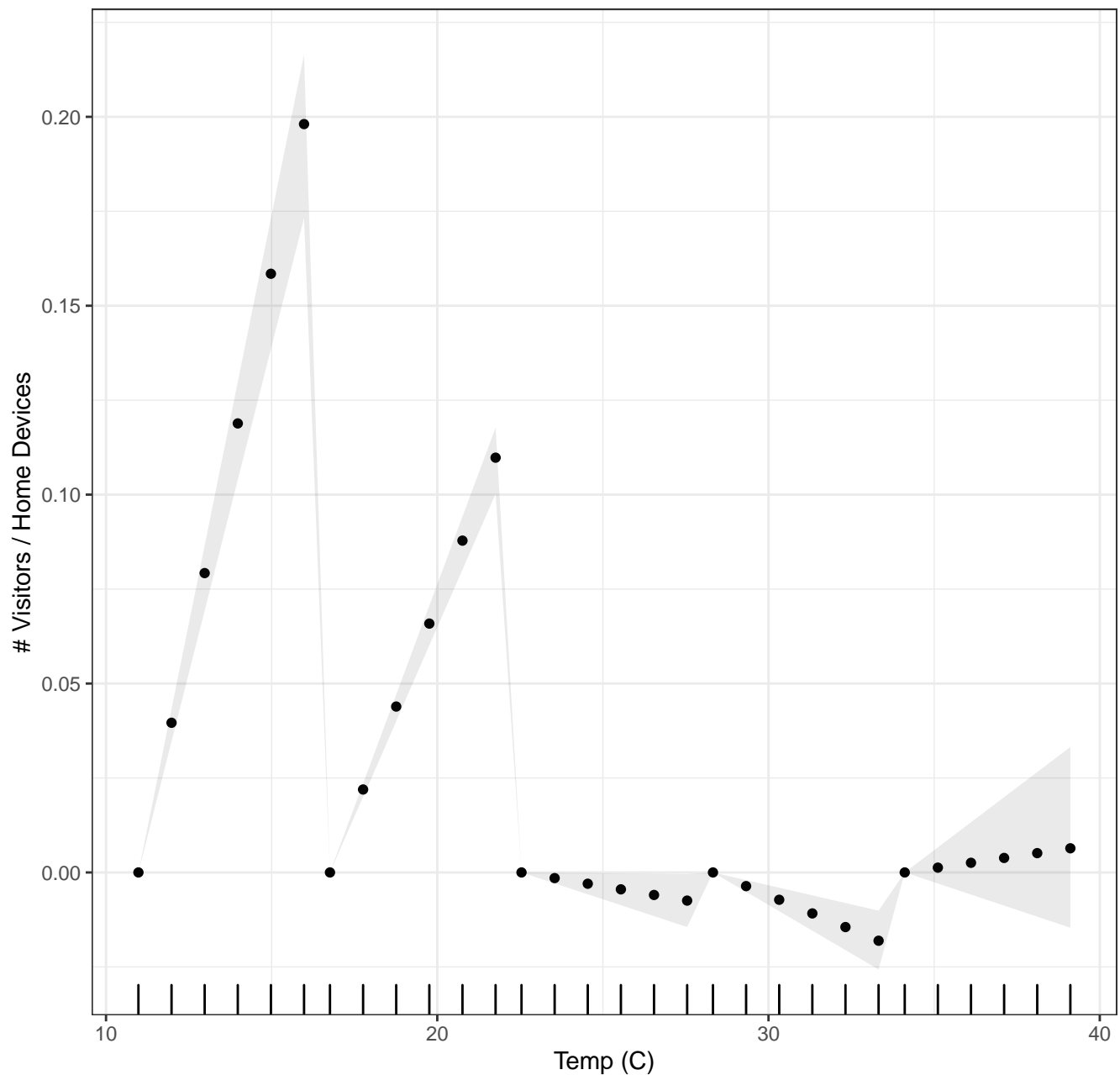
Mobility Index v Avg High



Mobility Index v Avg High 2020



Mobility Index v Avg High Summer 2018–19



Mobility Index v Avg High 2020 Summer

