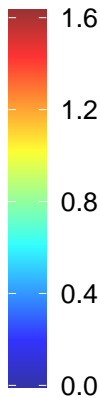
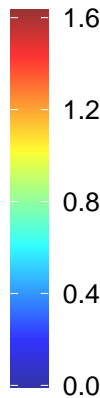


f

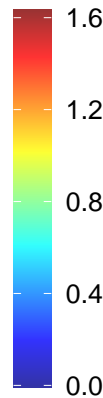
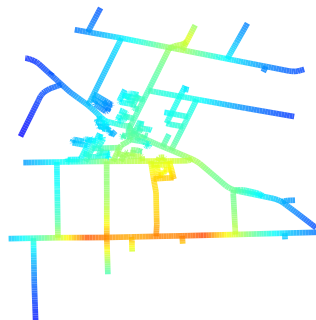
t = 0



t = 0.31

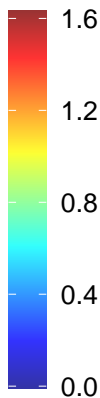
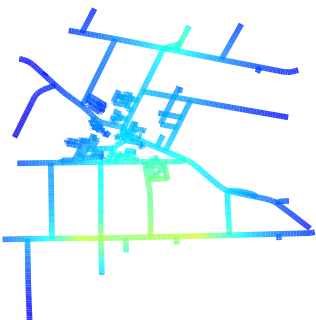


t = 0.63

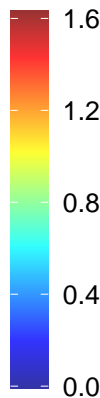


f

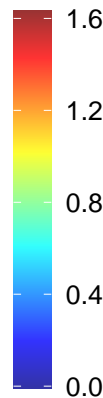
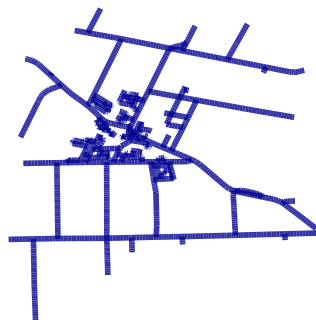
t = 0.94



t = 1.26

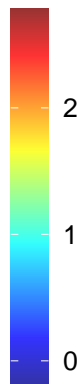
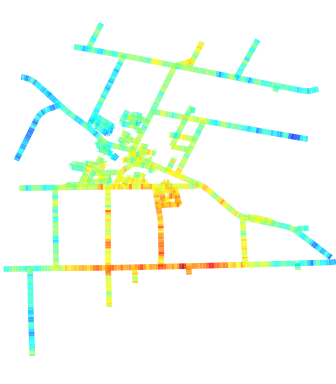


t = 1.57

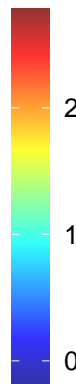


$$f + W\beta$$

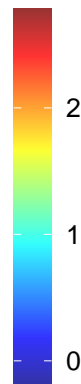
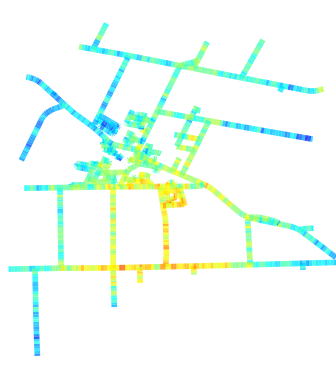
$t = 0$



$t = 0.31$

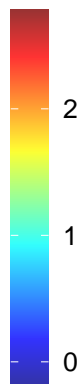
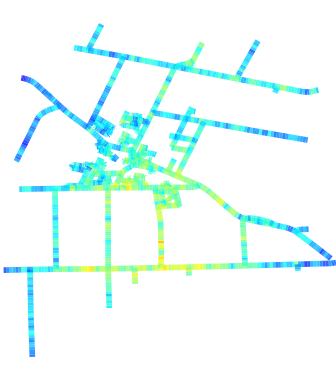


$t = 0.63$



$$f + W\beta$$

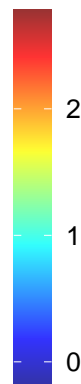
$t = 0.94$



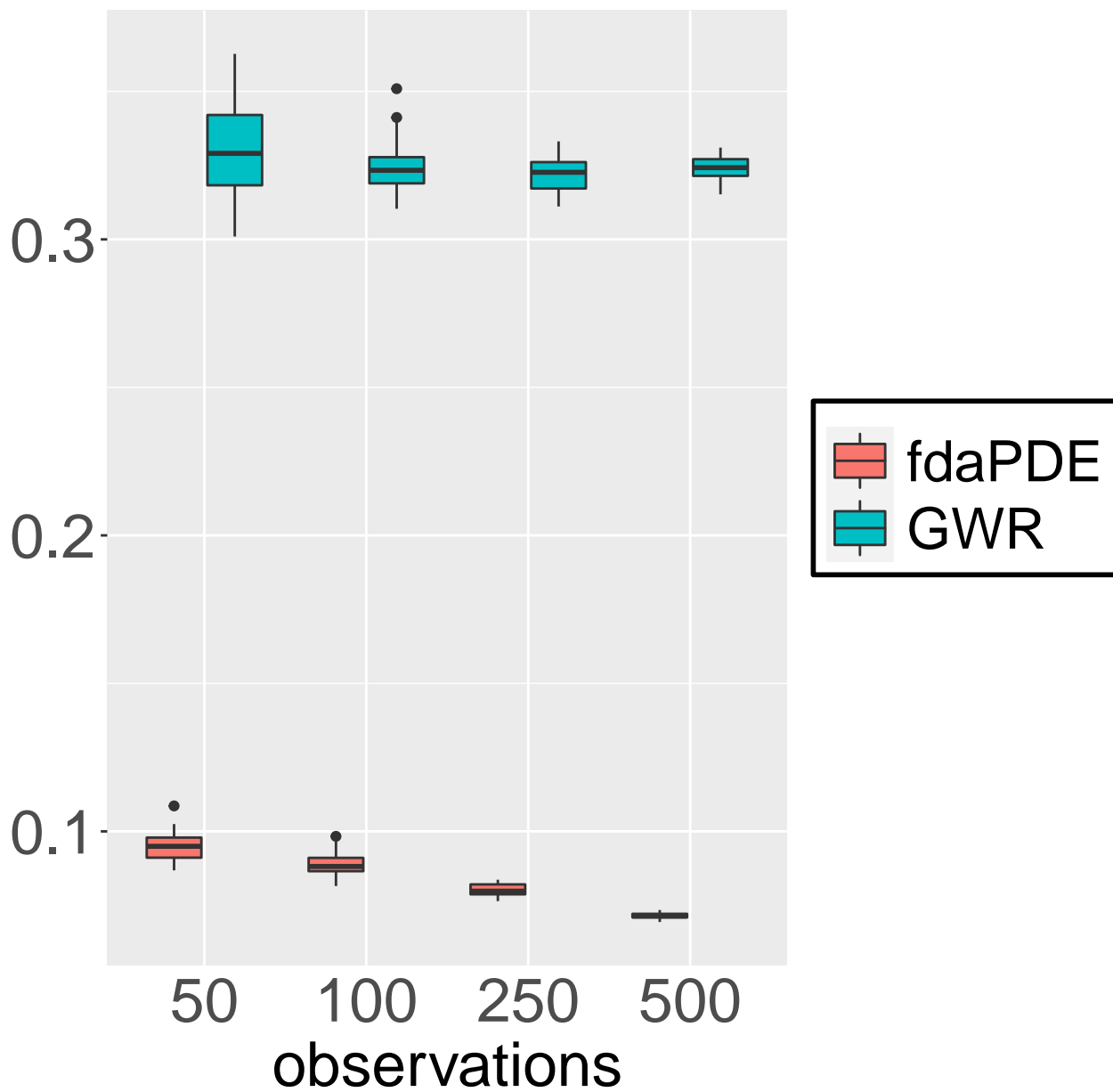
$t = 1.26$



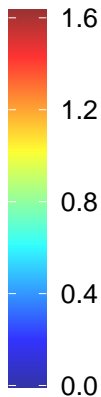
$t = 1.57$



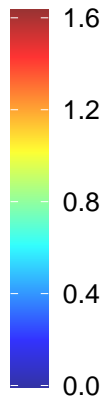
# RMSE



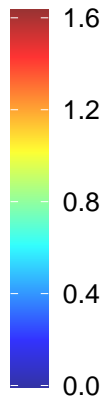
$t = 0$



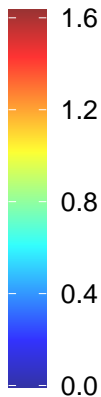
$t = 0.31$



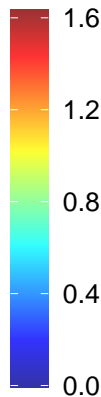
$t = 0.63$



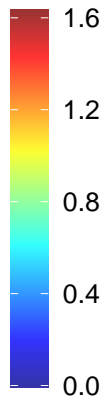
$t = 0.94$



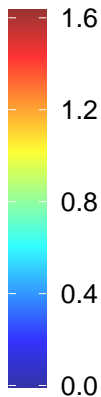
$t = 1.26$



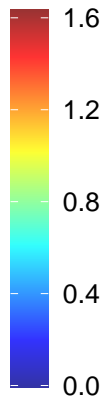
$t = 1.57$



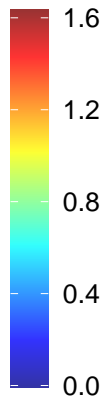
$t = 0$



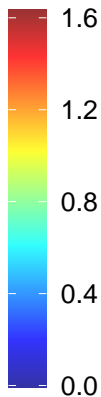
$t = 0.31$



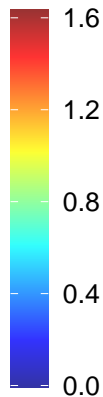
$t = 0.63$



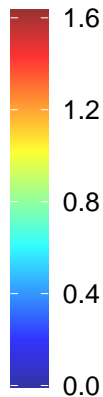
$t = 0.94$



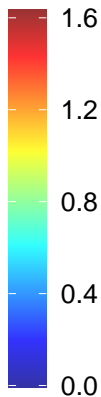
$t = 1.26$



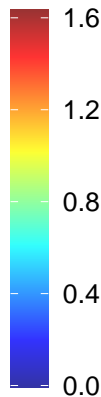
$t = 1.57$



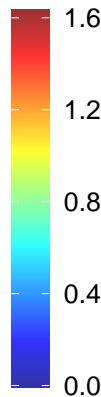
$t = 0$



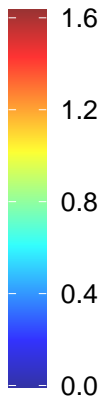
$t = 0.31$



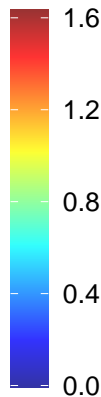
$t = 0.63$



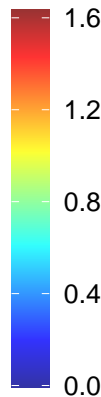
$t = 0.94$



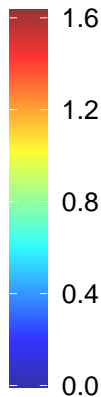
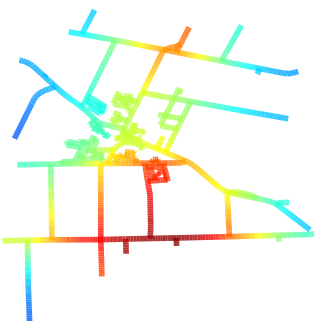
$t = 1.26$



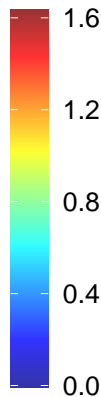
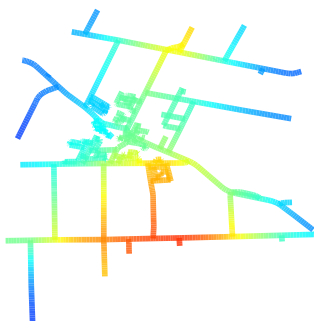
$t = 1.57$



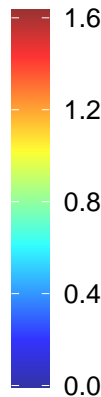
$t = 0$



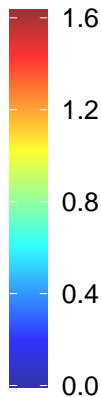
$t = 0.31$



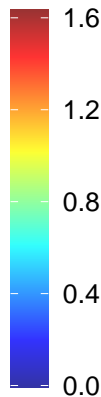
$t = 0.63$



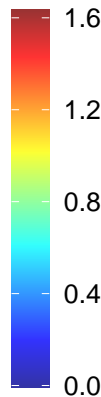
$t = 0.94$



$t = 1.26$

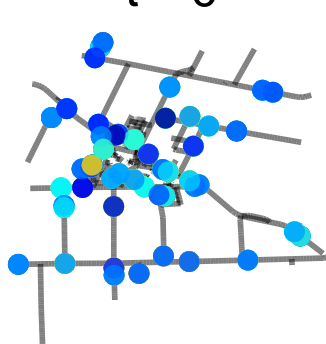


$t = 1.57$



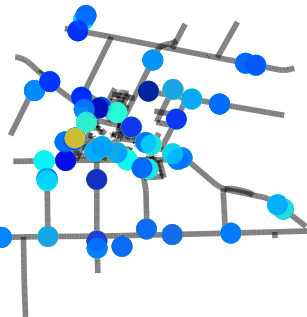
Sample (n=50)

$t = 0$



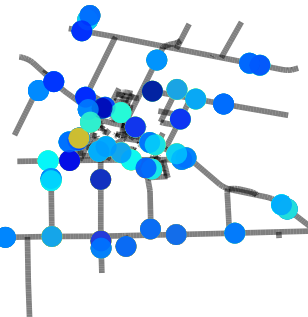
2.0  
1.5  
1.0  
0.5  
0.0

$t = 0.31$



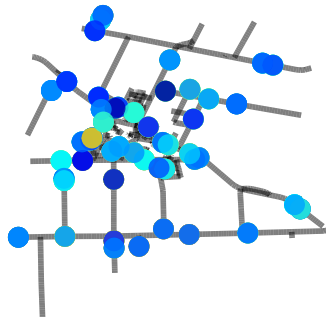
2.0  
1.5  
1.0  
0.5  
0.0

$t = 0.63$



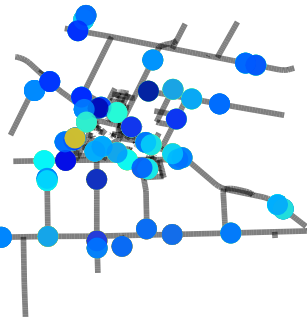
2.0  
1.5  
1.0  
0.5  
0.0

$t = 0.94$



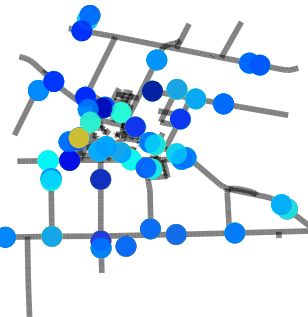
2.0  
1.5  
1.0  
0.5  
0.0

$t = 1.26$



2.0  
1.5  
1.0  
0.5  
0.0

$t = 1.57$

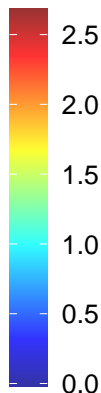
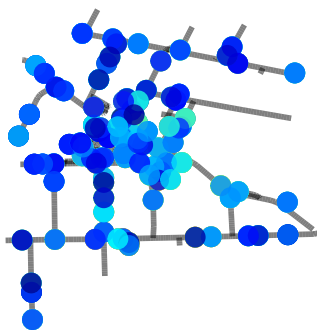


2.0  
1.5  
1.0  
0.5  
0.0

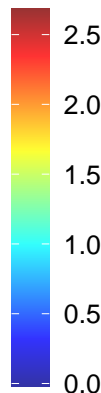
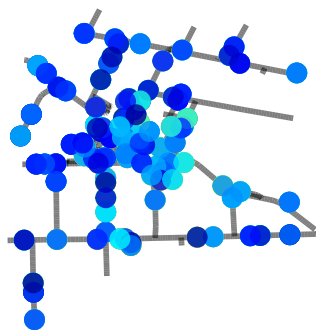


Sample (n=100)

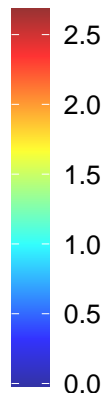
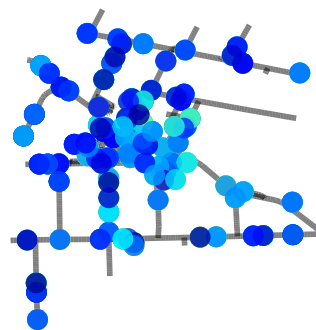
$t = 0$



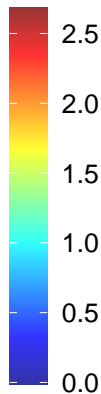
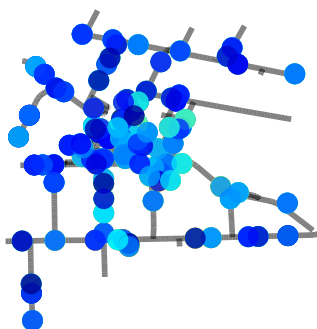
$t = 0.31$



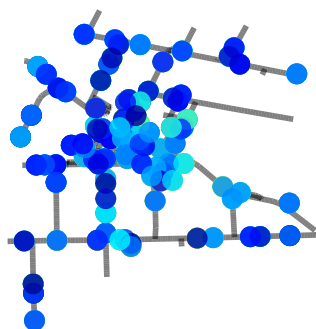
$t = 0.63$



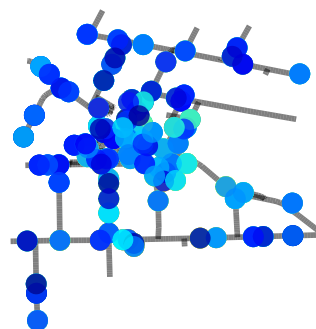
$t = 0.94$



$t = 1.26$

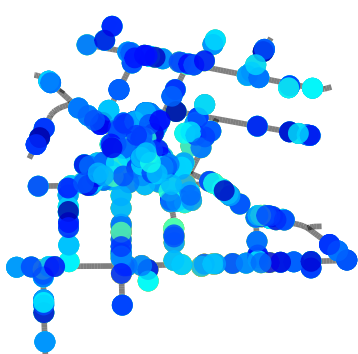


$t = 1.57$



Sample (n=250)

$t = 0$

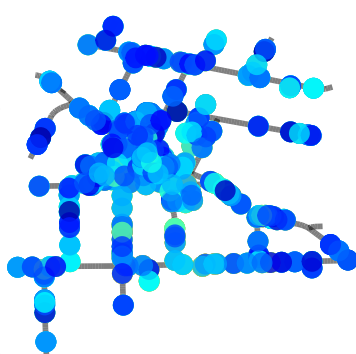


2

1

0

$t = 0.31$

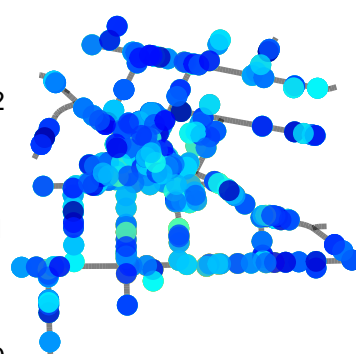


2

1

0

$t = 0.63$

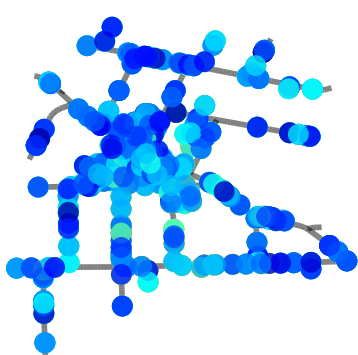


2

1

0

$t = 0.94$

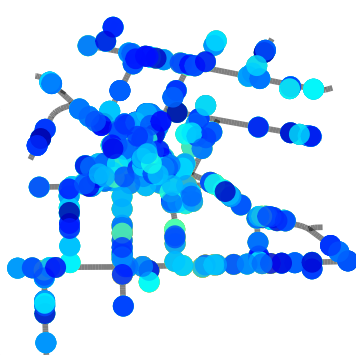


2

1

0

$t = 1.26$

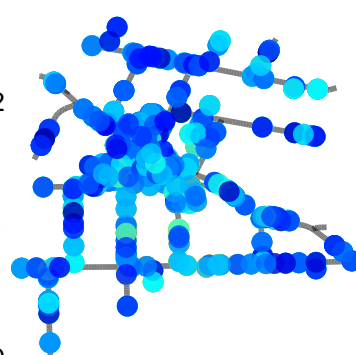


2

1

0

$t = 1.57$



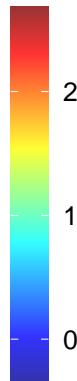
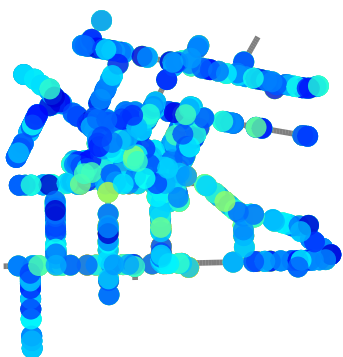
2

1

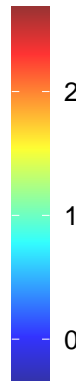
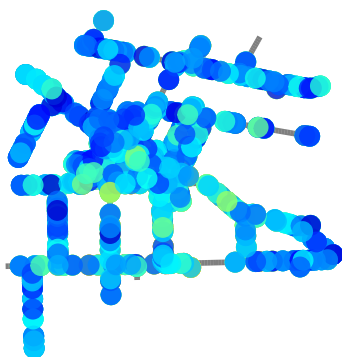
0

Sample (n=500)

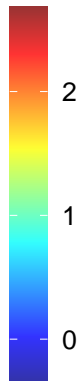
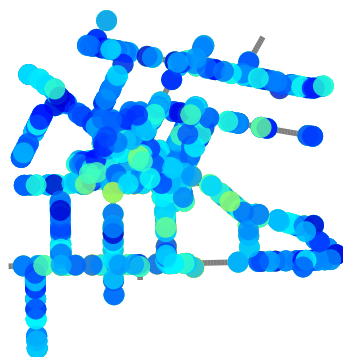
$t = 0$



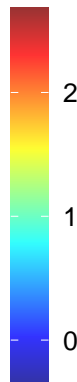
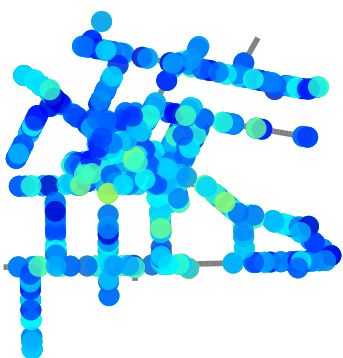
$t = 0.31$



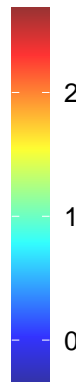
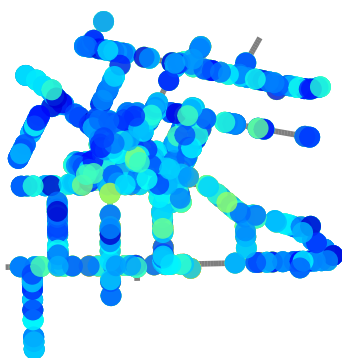
$t = 0.63$



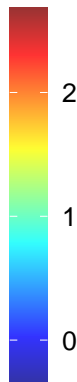
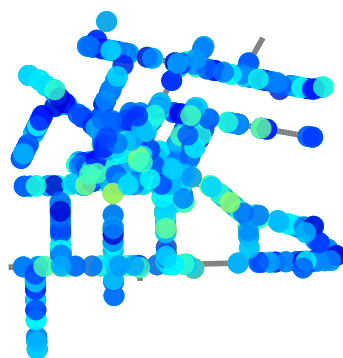
$t = 0.94$



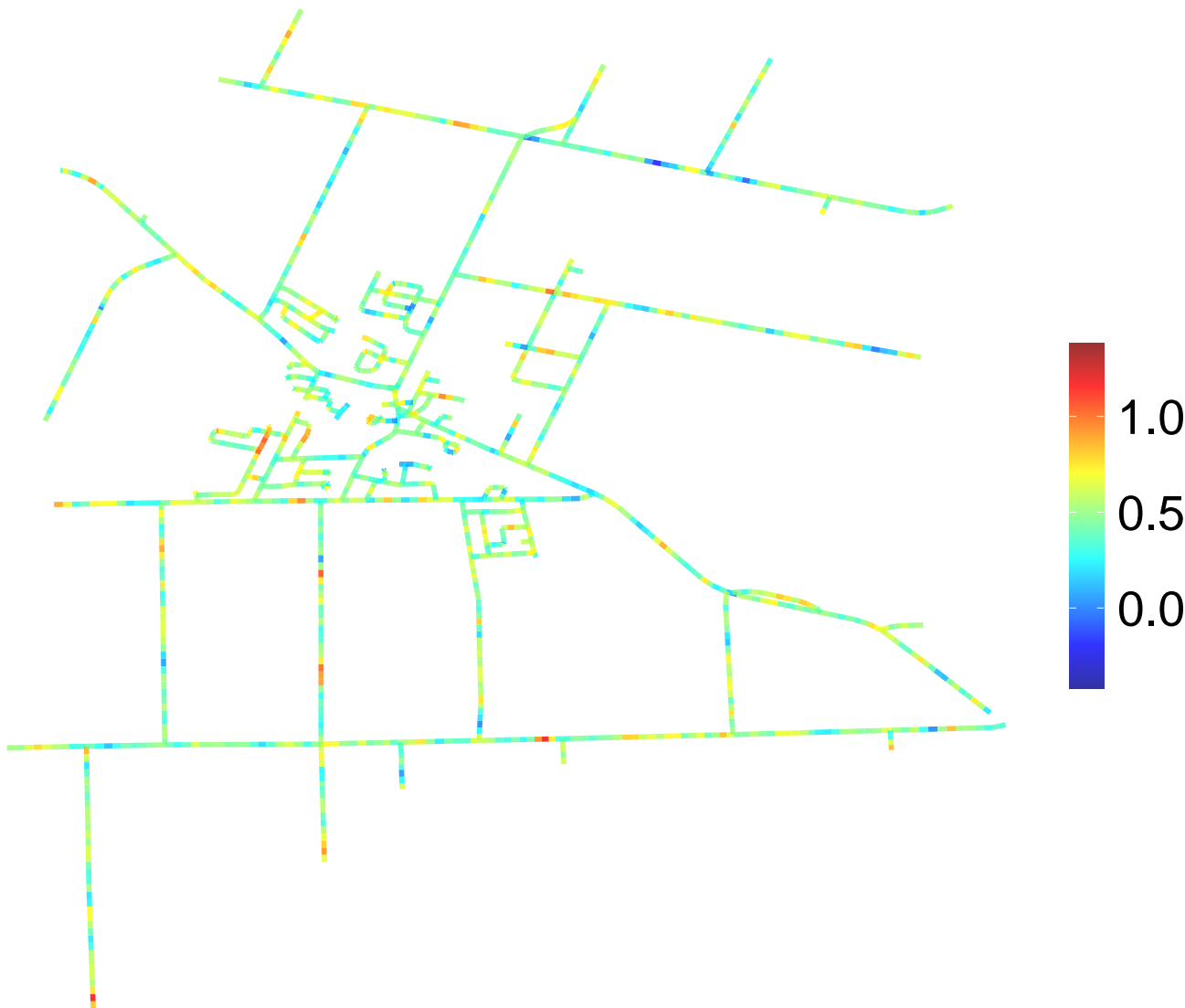
$t = 1.26$



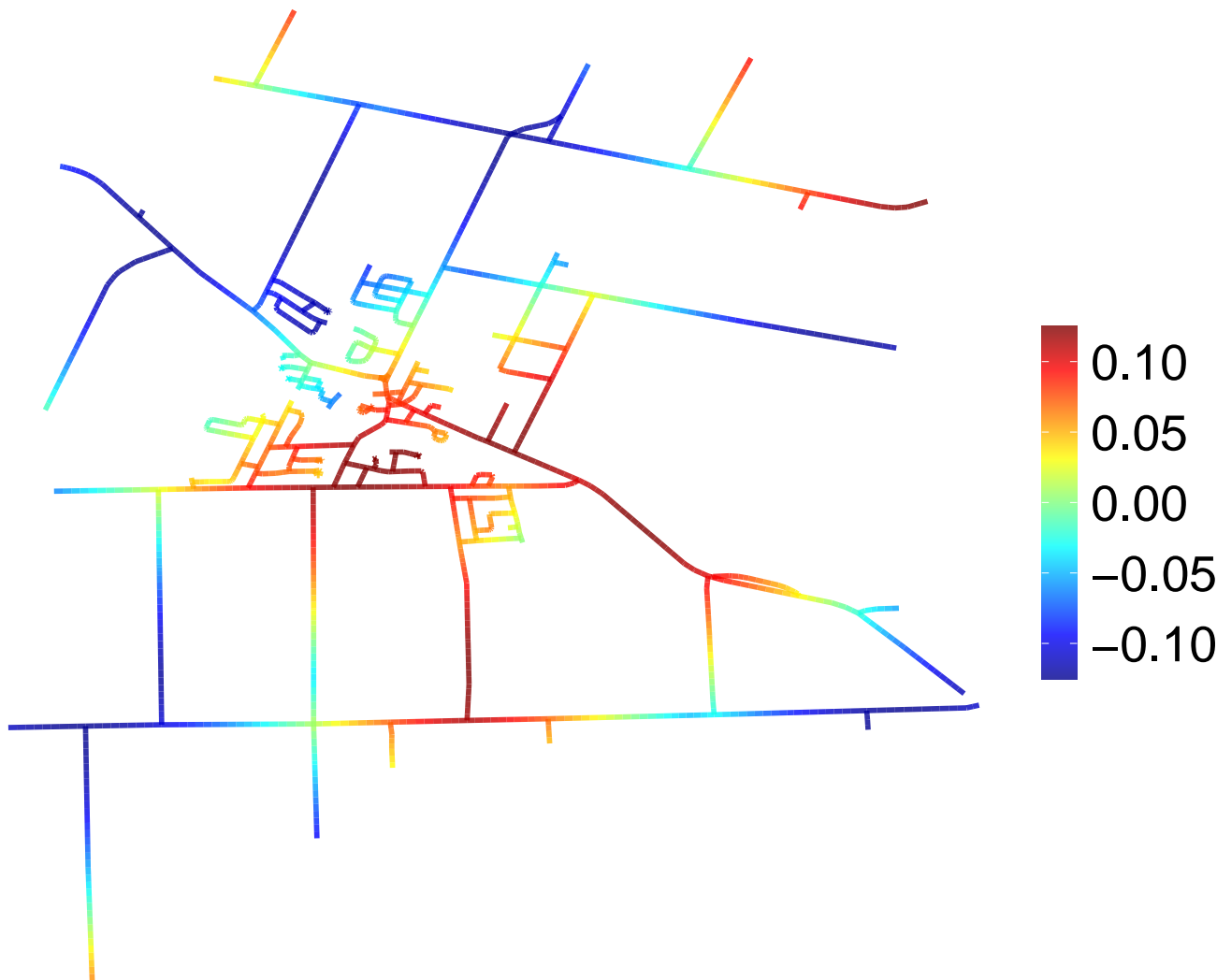
$t = 1.57$



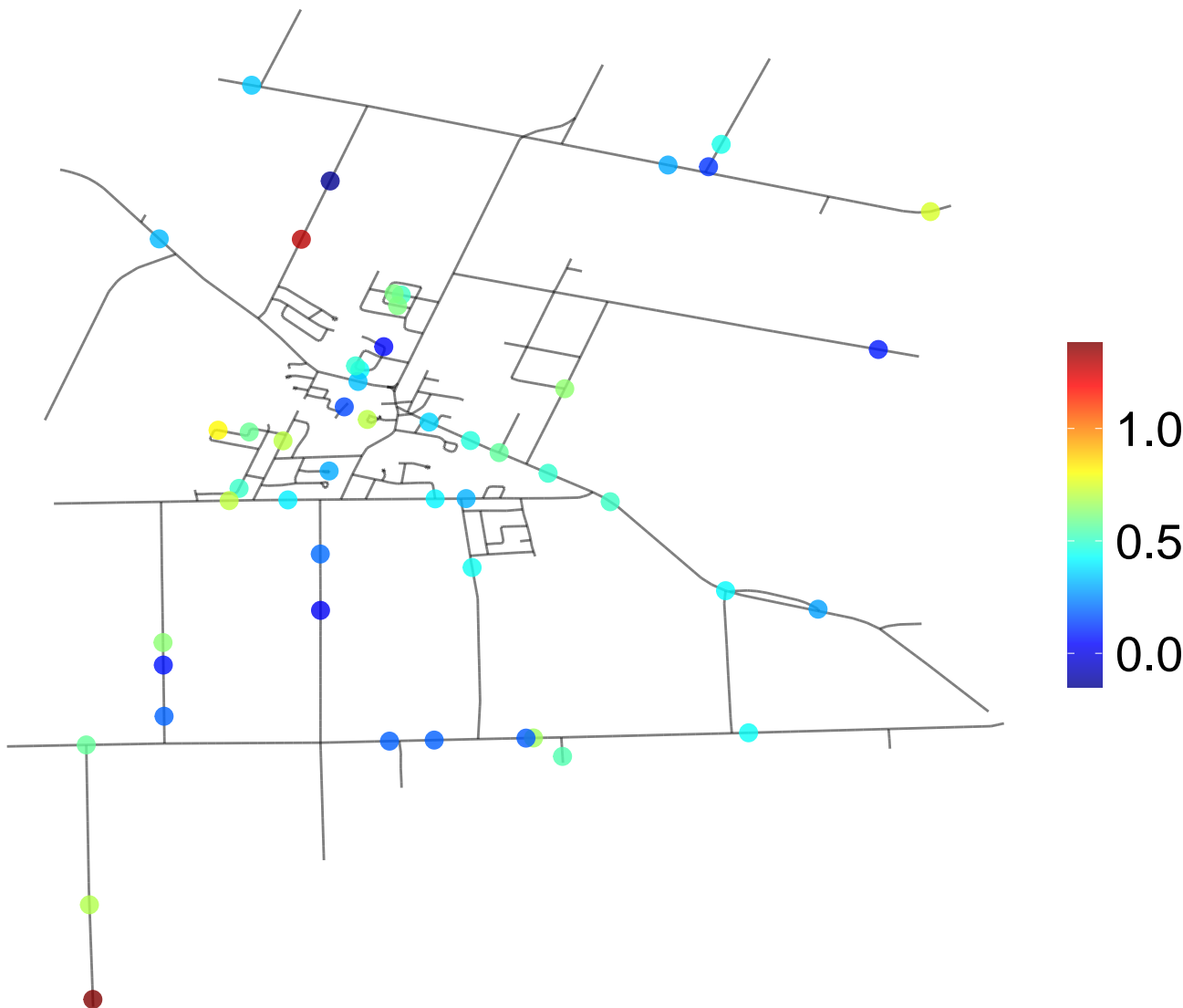
# First Covariate



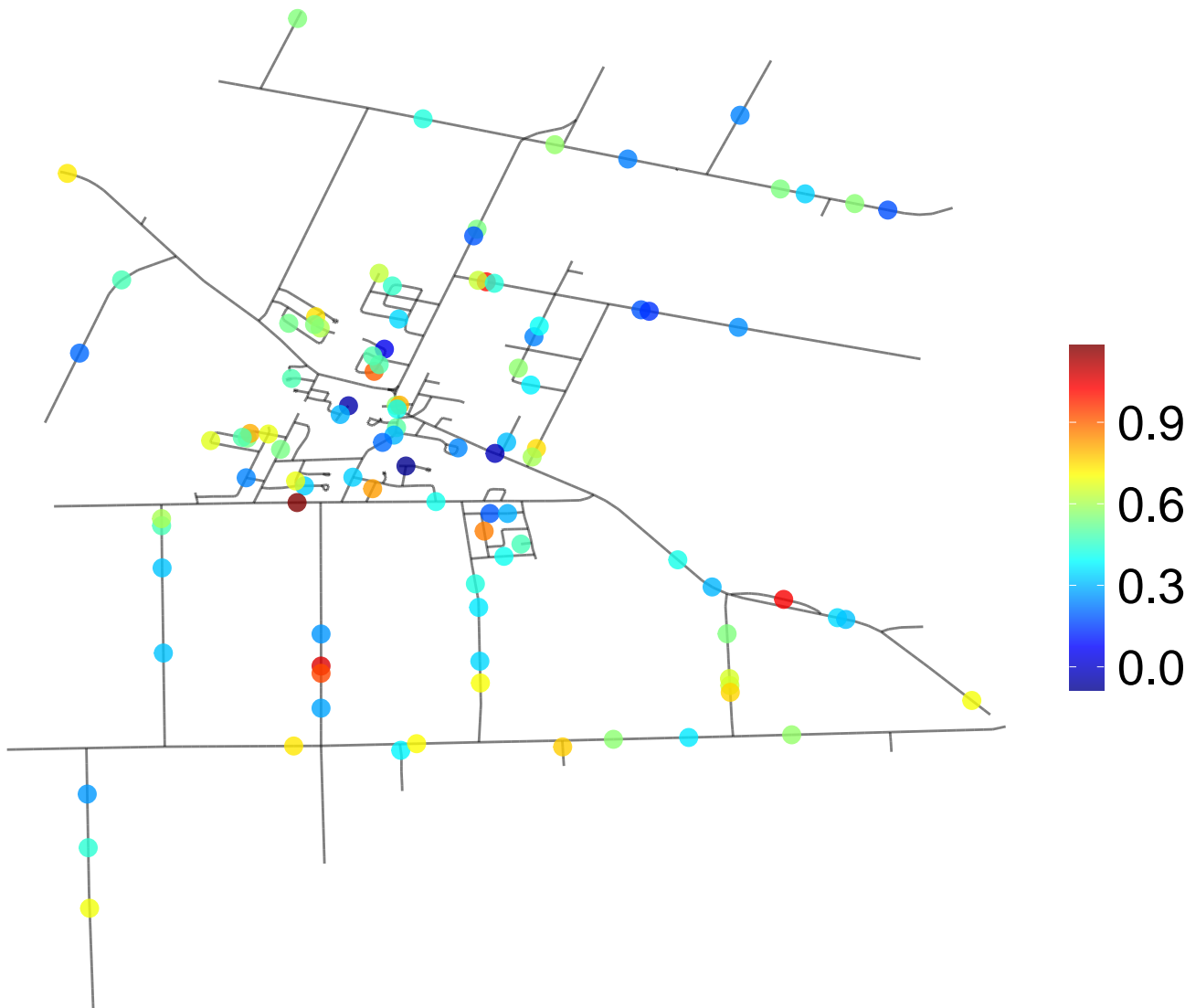
# Second Covariate



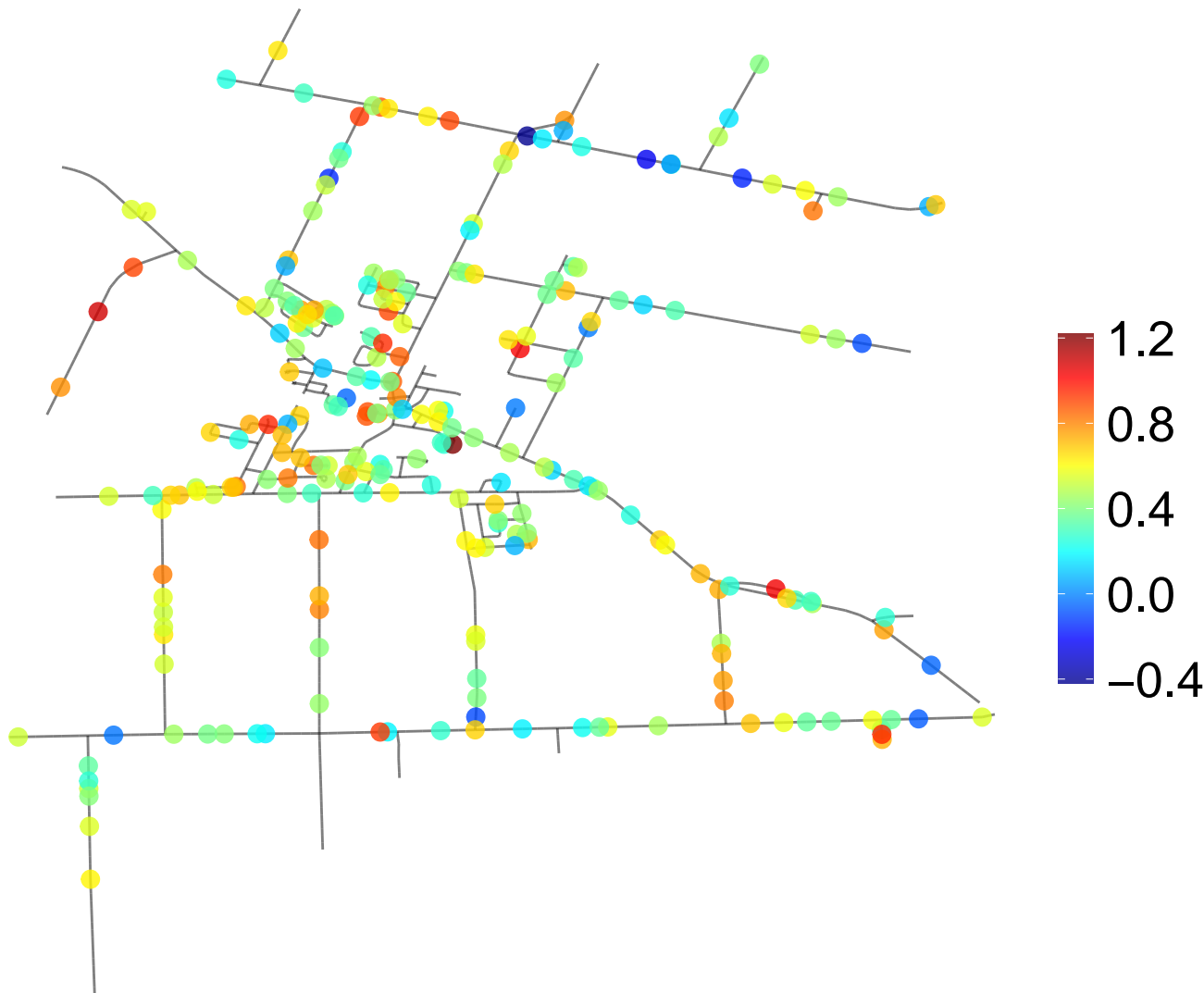
# First Covariate(n=50)



# First Covariate(n=100)

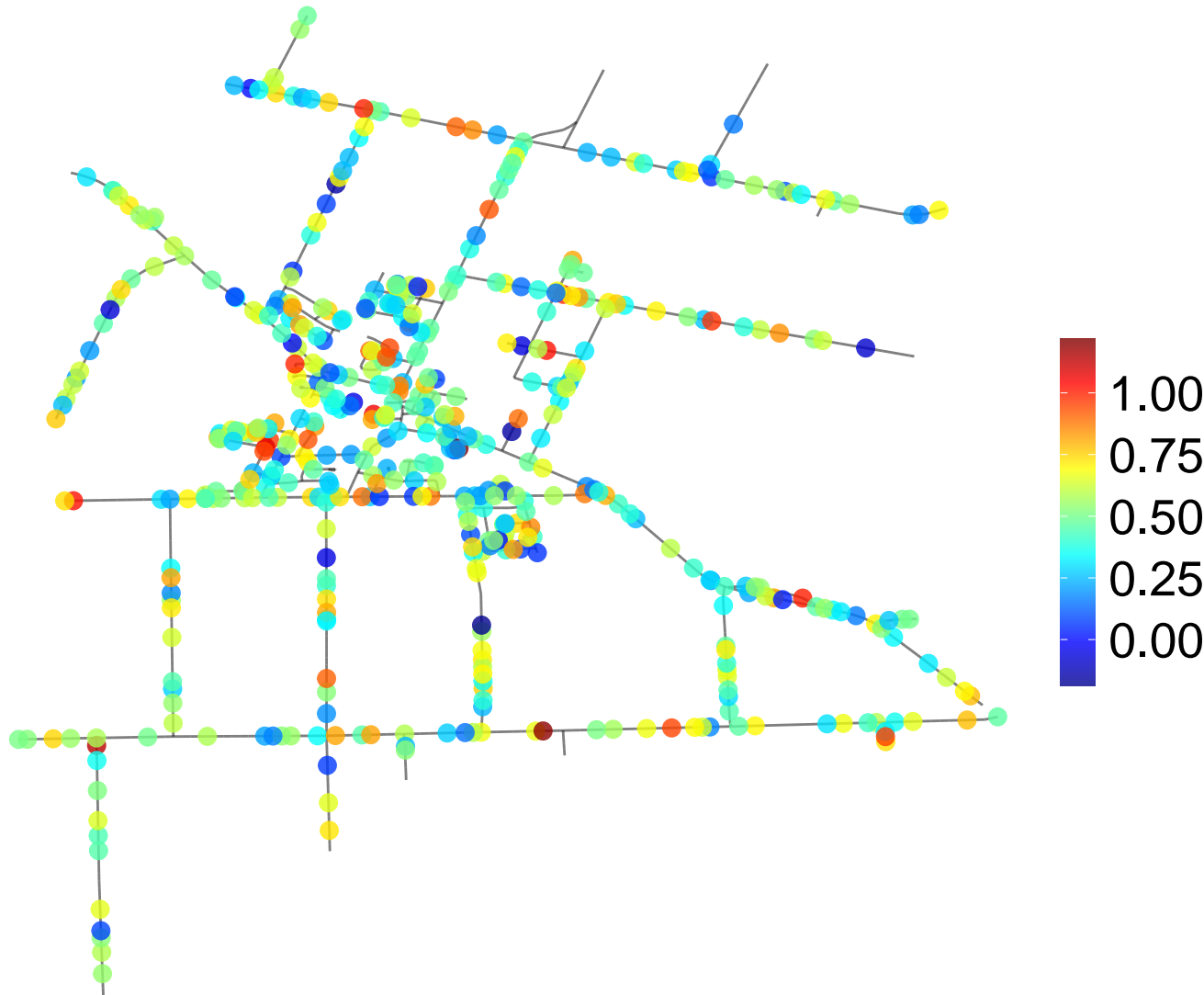


# First Covariate(n=250)

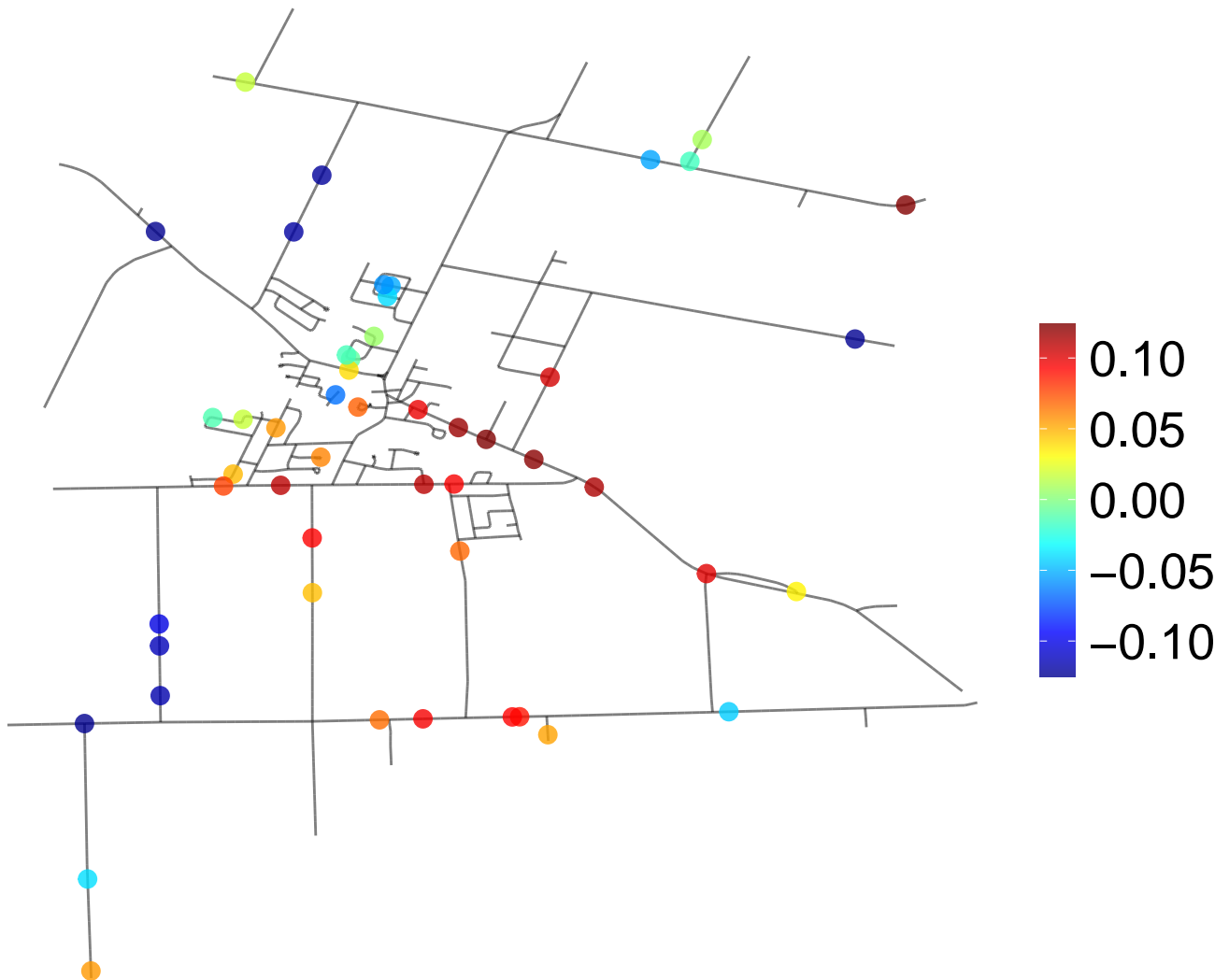




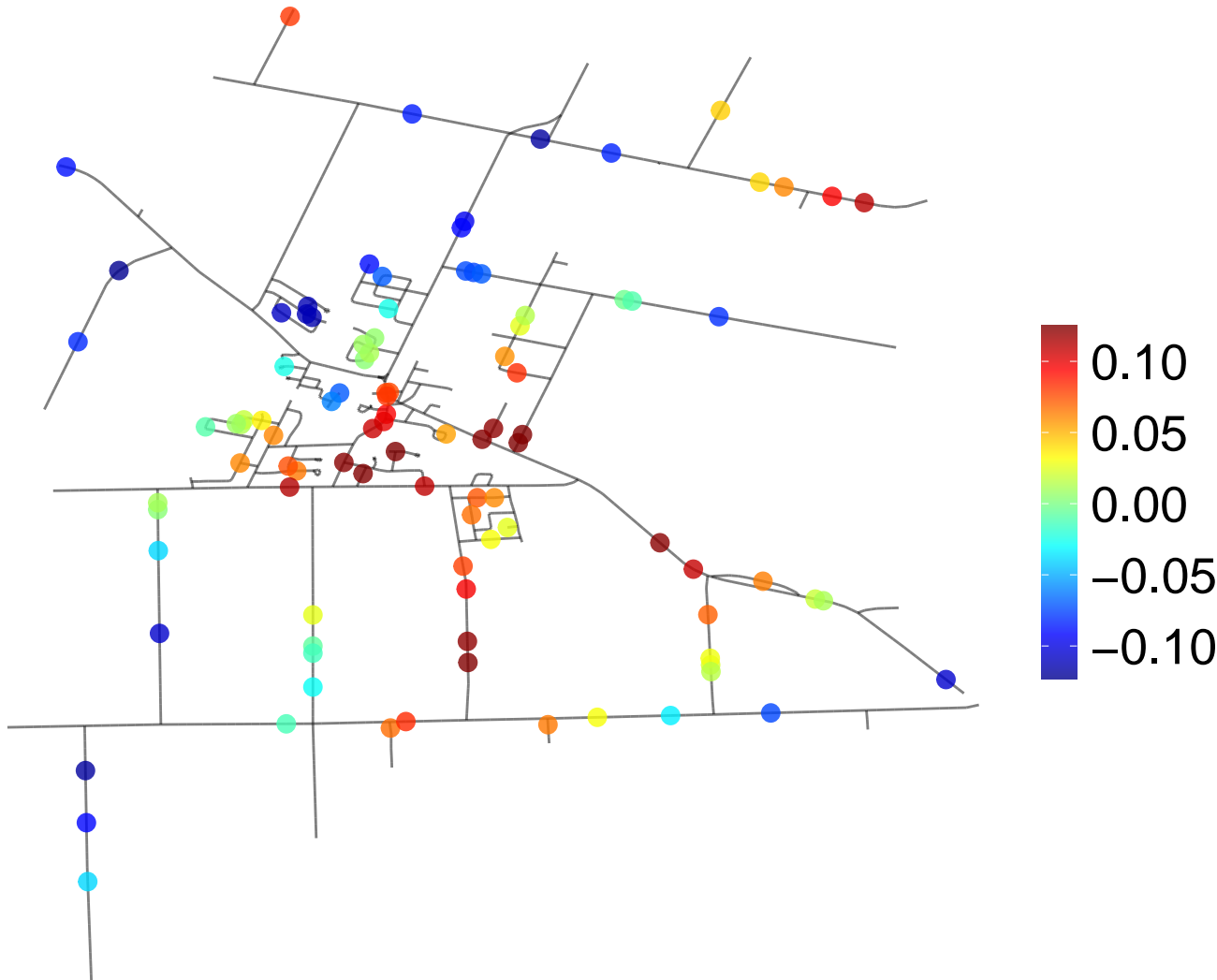
# First Covariate(n=500)



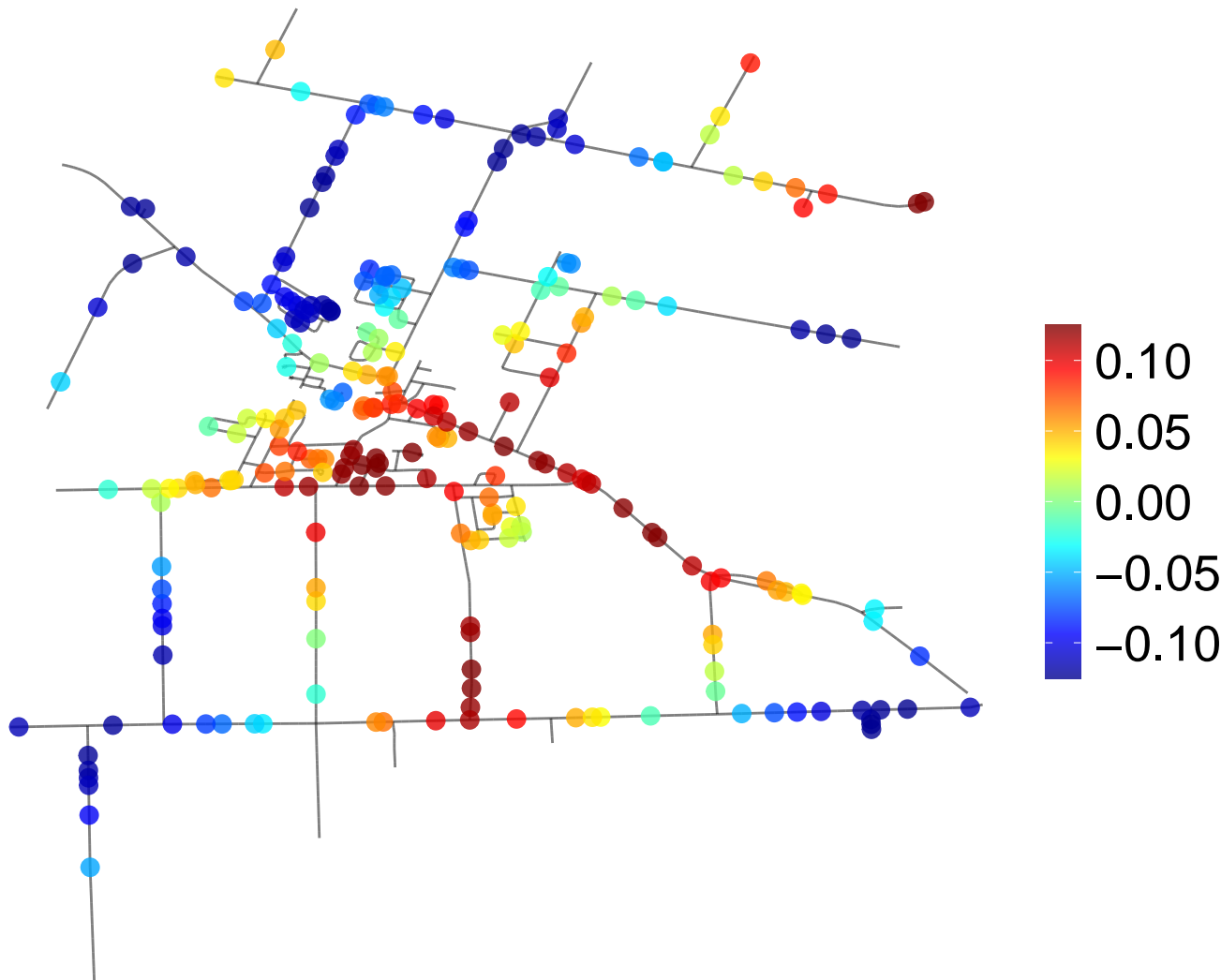
# Second Covariate(n=50)



# Second Covariate(n=100)



# Second Covariate(n=250)



# Second Covariate(n=500)

