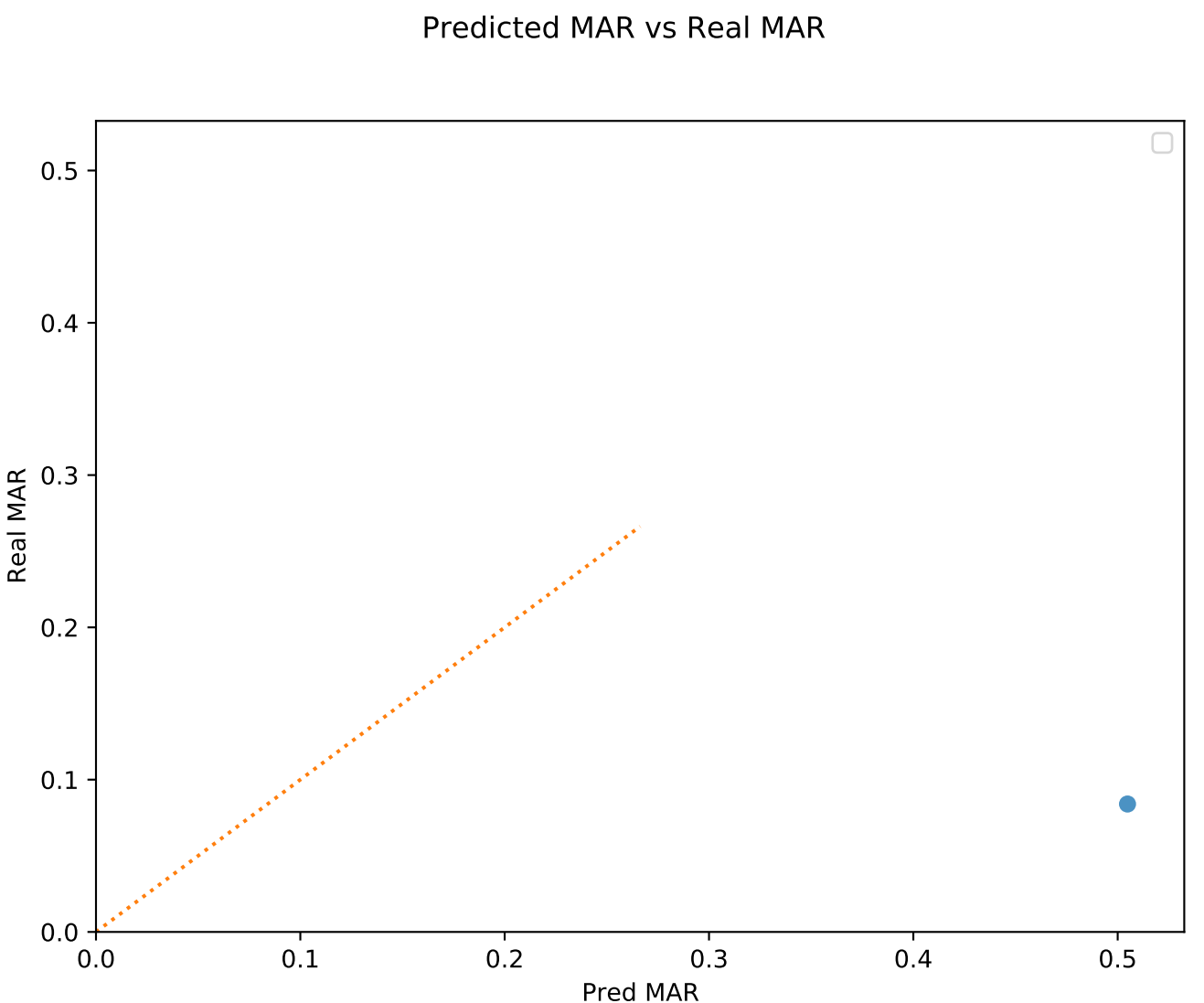
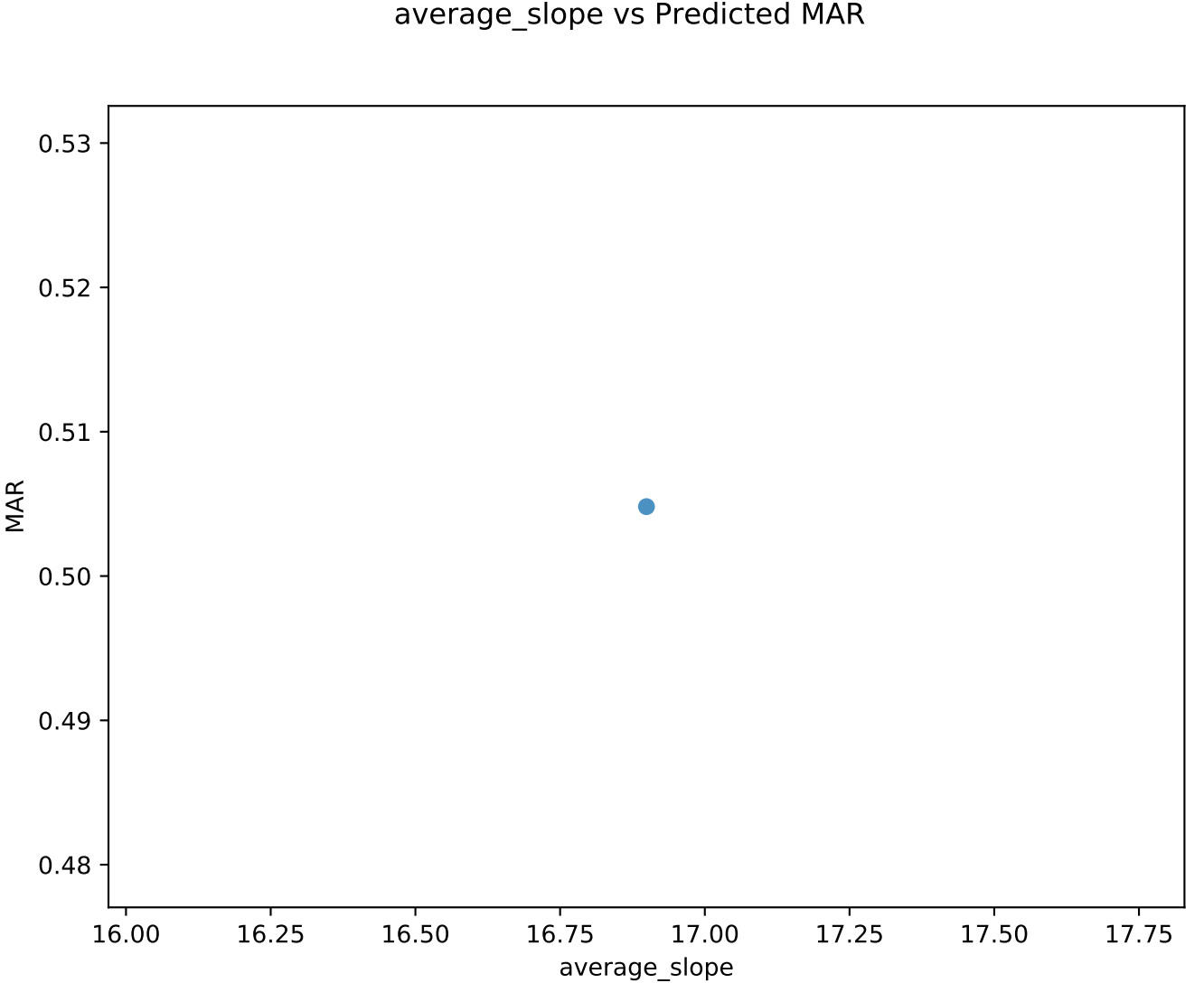
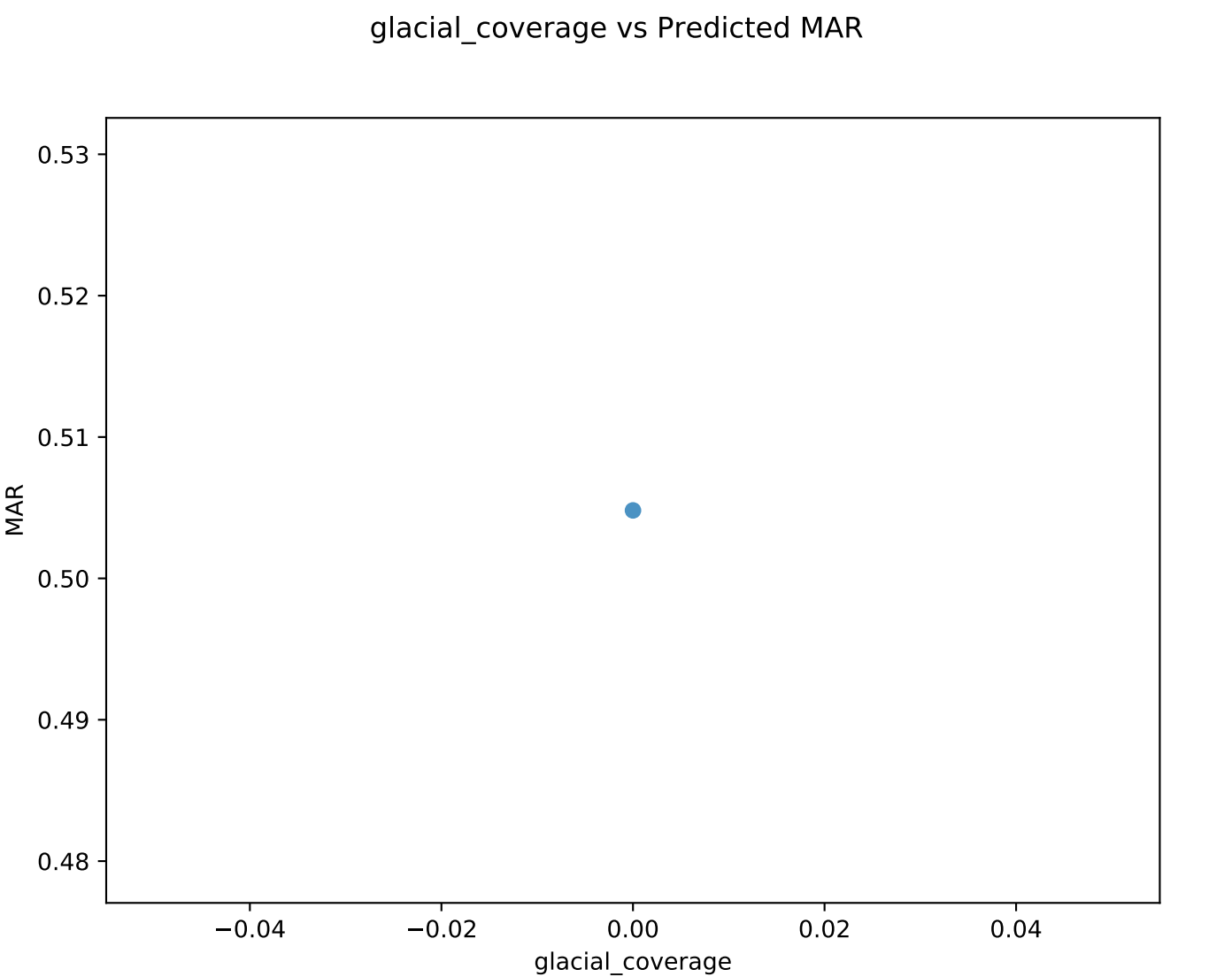
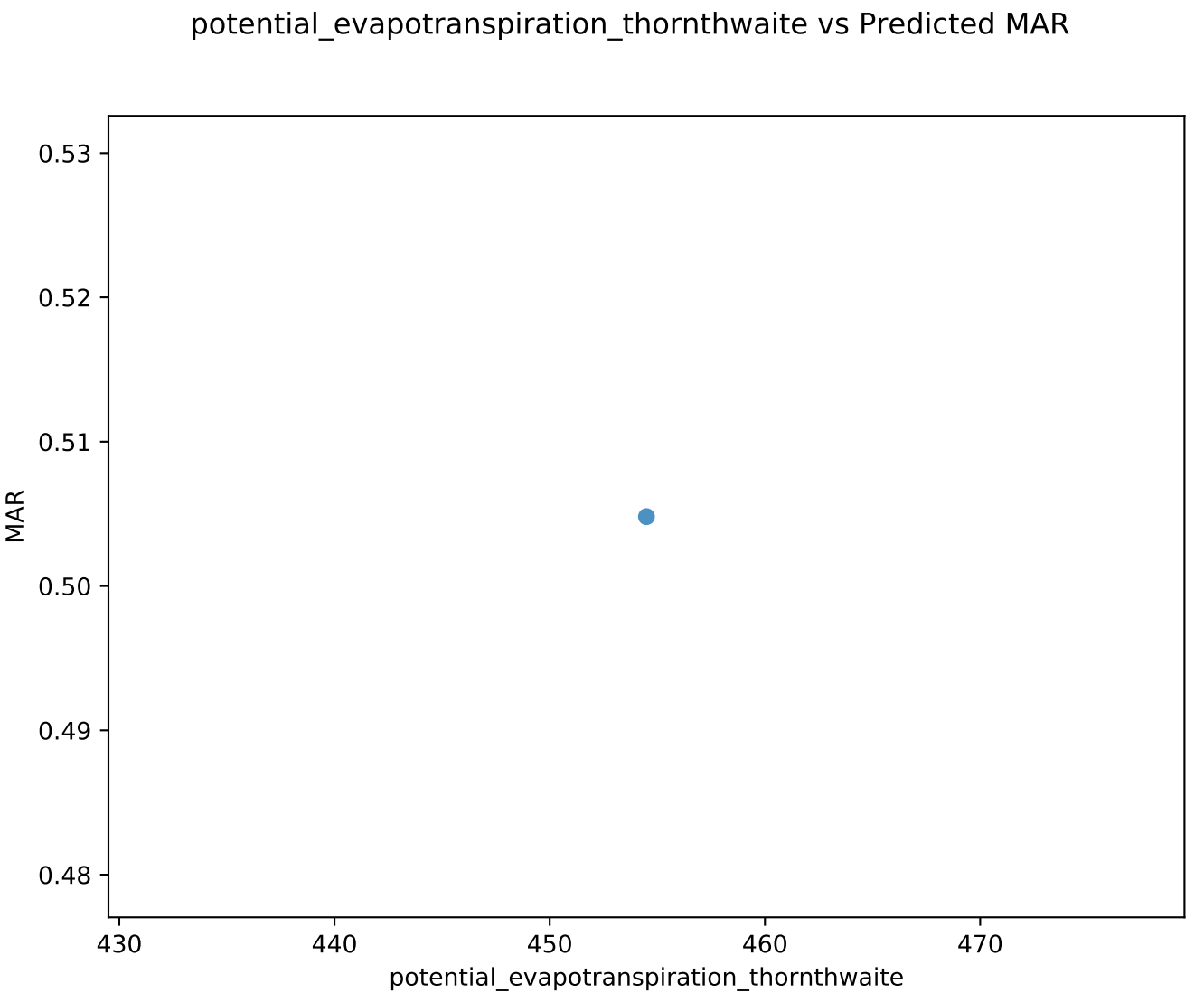
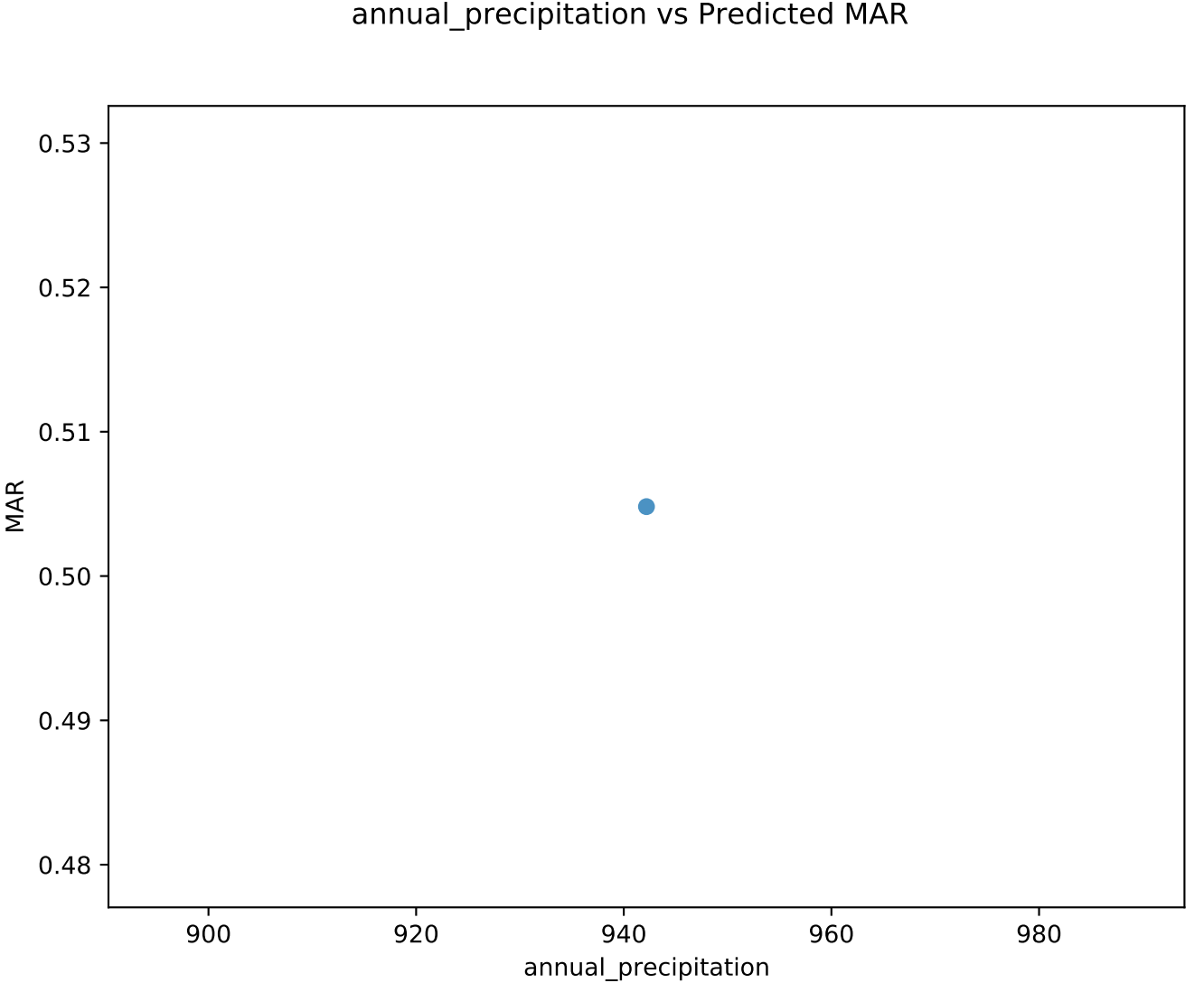
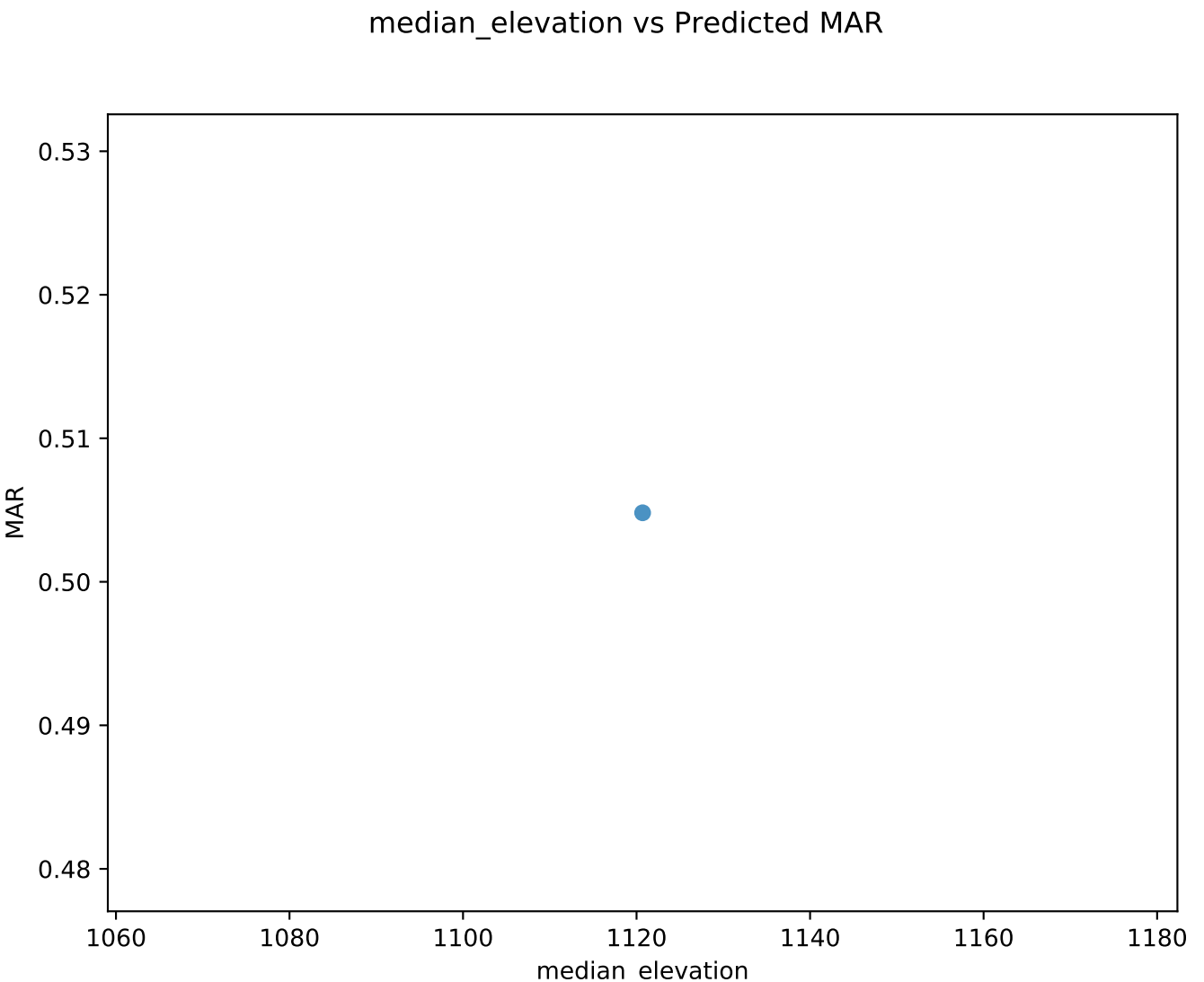

Predicted MAR vs Real MAR
Real MAR
Pred MAR
0.0
0.1
0.2
0.3
0.4
0.5


average_slope vs Predicted MAR
0.53
0.52
0.51
0.50
0.49
0.48
MAR
16.00
16.25
16.50
16.75
17.00
17.25
17.50
17.75
average_slope

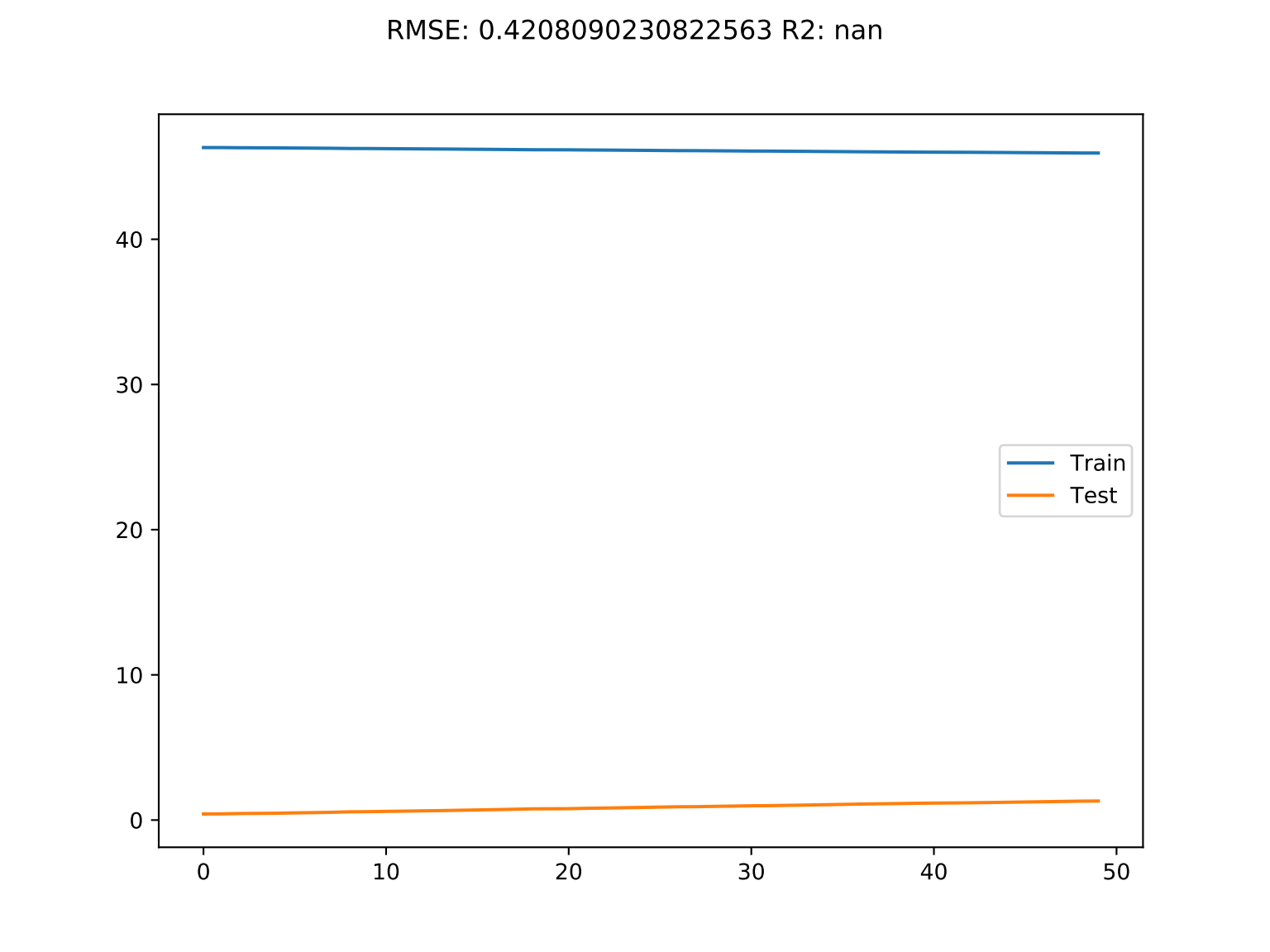

glacial_coverage vs Predicted MAR
0.53
0.52
0.51
0.50
0.49
0.48
MAR
−0.04
−0.02
0.00
0.02
0.04
glacial_coverage


potential_evapotranspiration_thornthwaite vs Predicted MAR
0.53
0.52
0.51
0.50
0.49
0.48
MAR
430
440
450
460
470
potential_evapotranspiration_thornthwaite


annual_precipitation vs Predicted MAR
0.53
0.52
0.51
0.50
0.49
0.48
MAR
900
920
940
960
980
annual_precipitation


median_elevation vs Predicted MAR
MAR
0.53
0.52
0.51
0.50
0.49
0.48
1060
1080
1100
1120
1140
1160
1180
median_elevation

Feature Correlations
average_slope
glacial_coverage
tion_thornthwaite
nual_precipitation
median_elevation
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00


RMSE: 0.4208090230822563 R2: nan
40
30
20
10
0
0
10
20
30
40
50
Train
Test