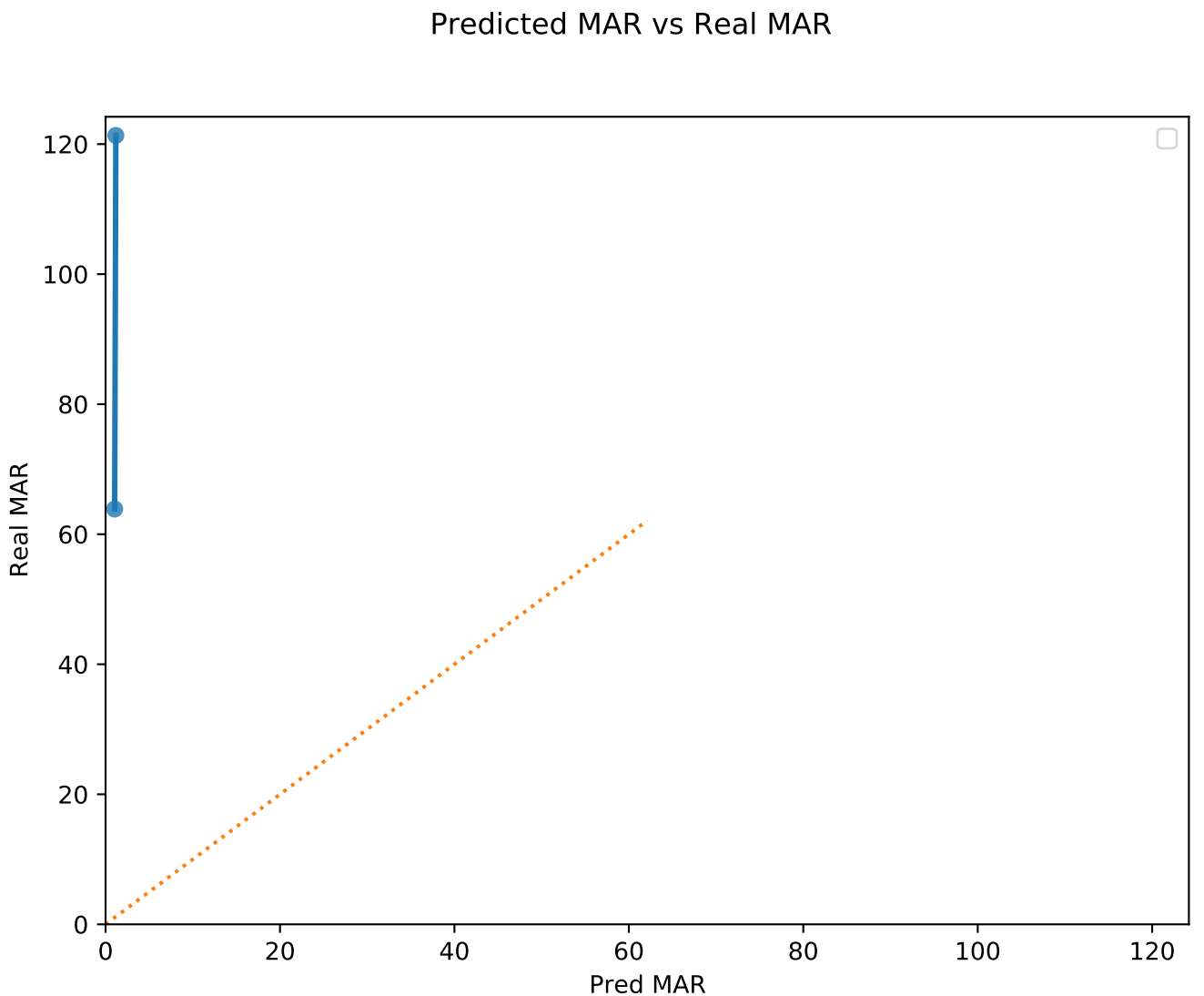
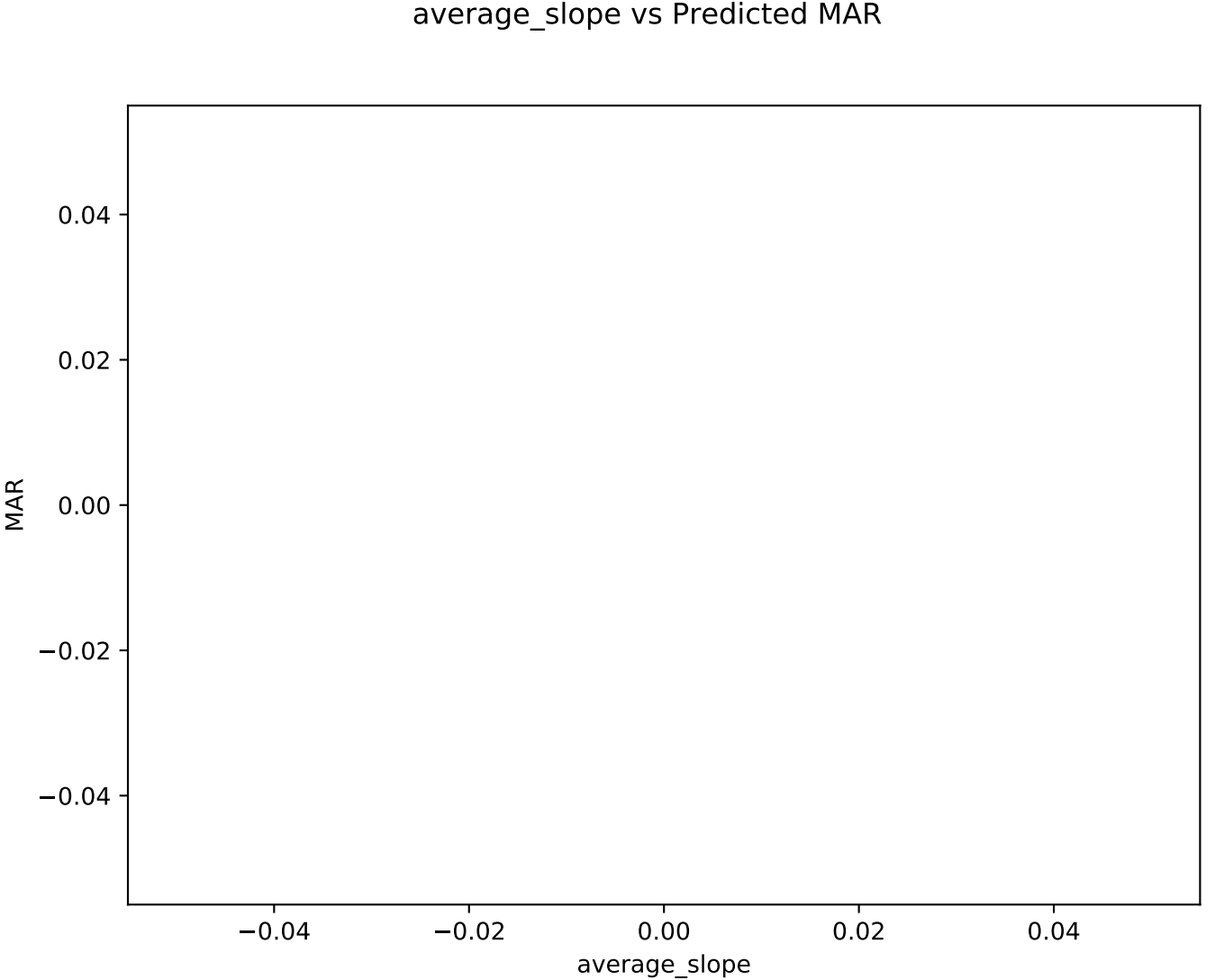
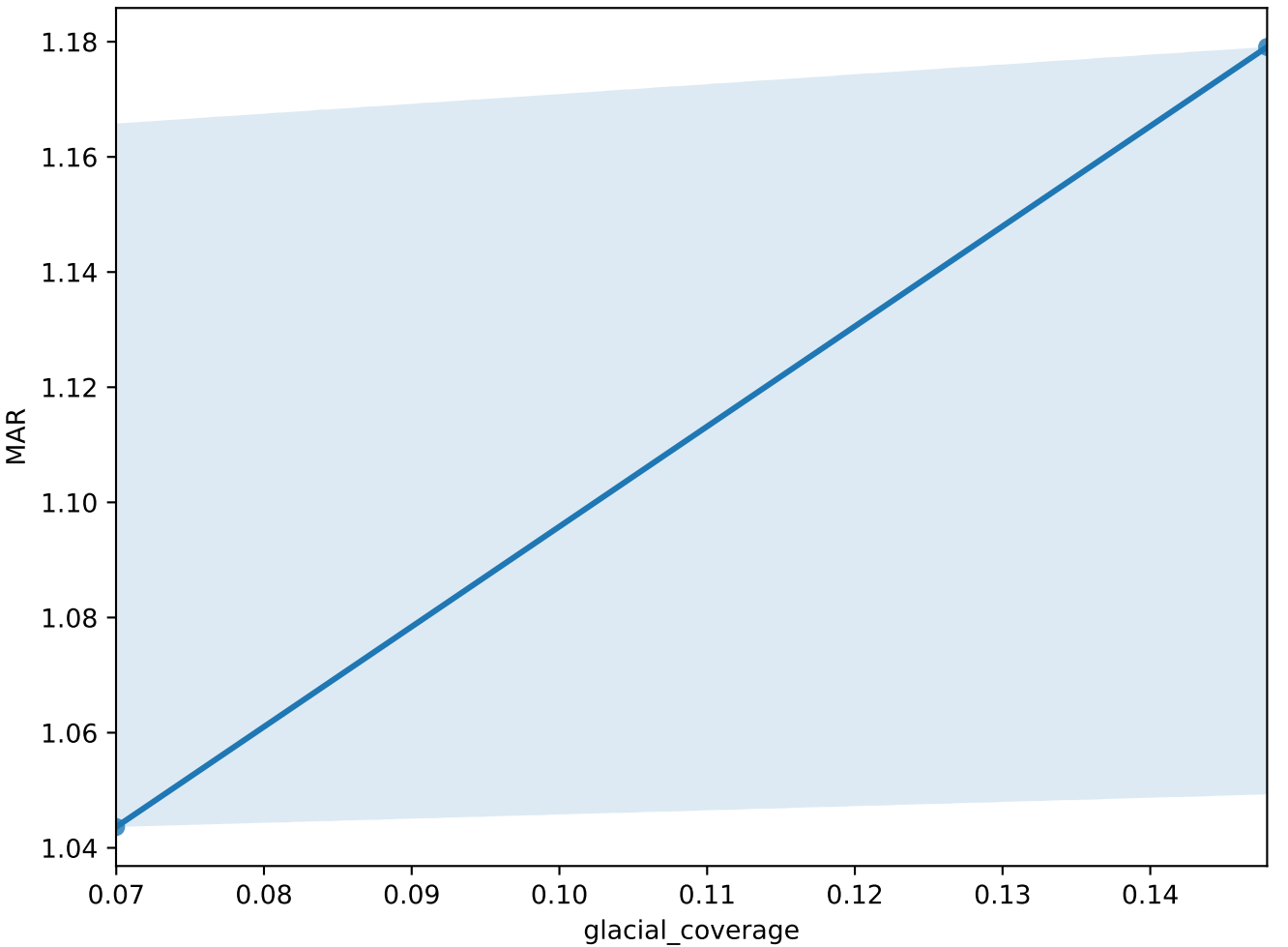
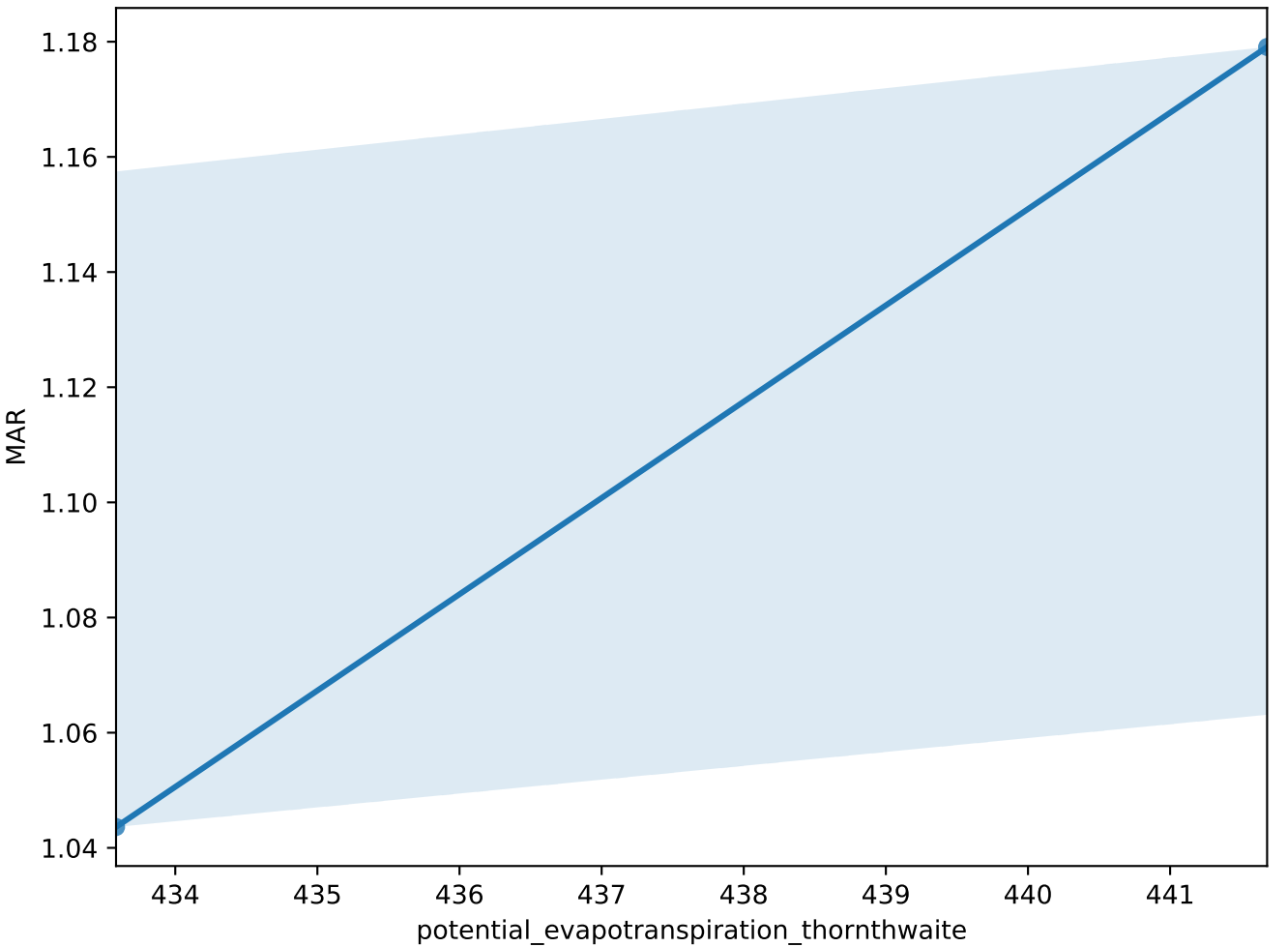
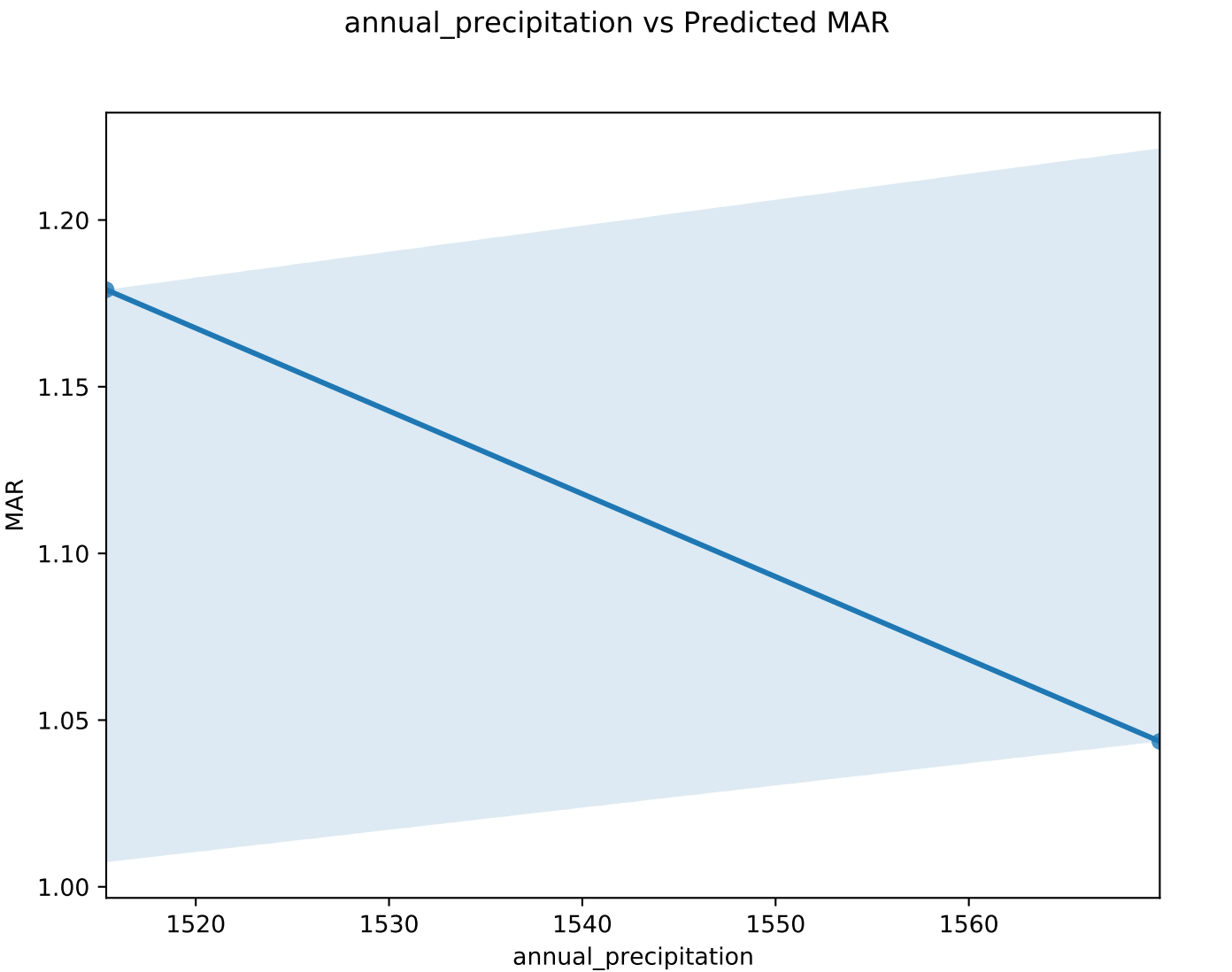
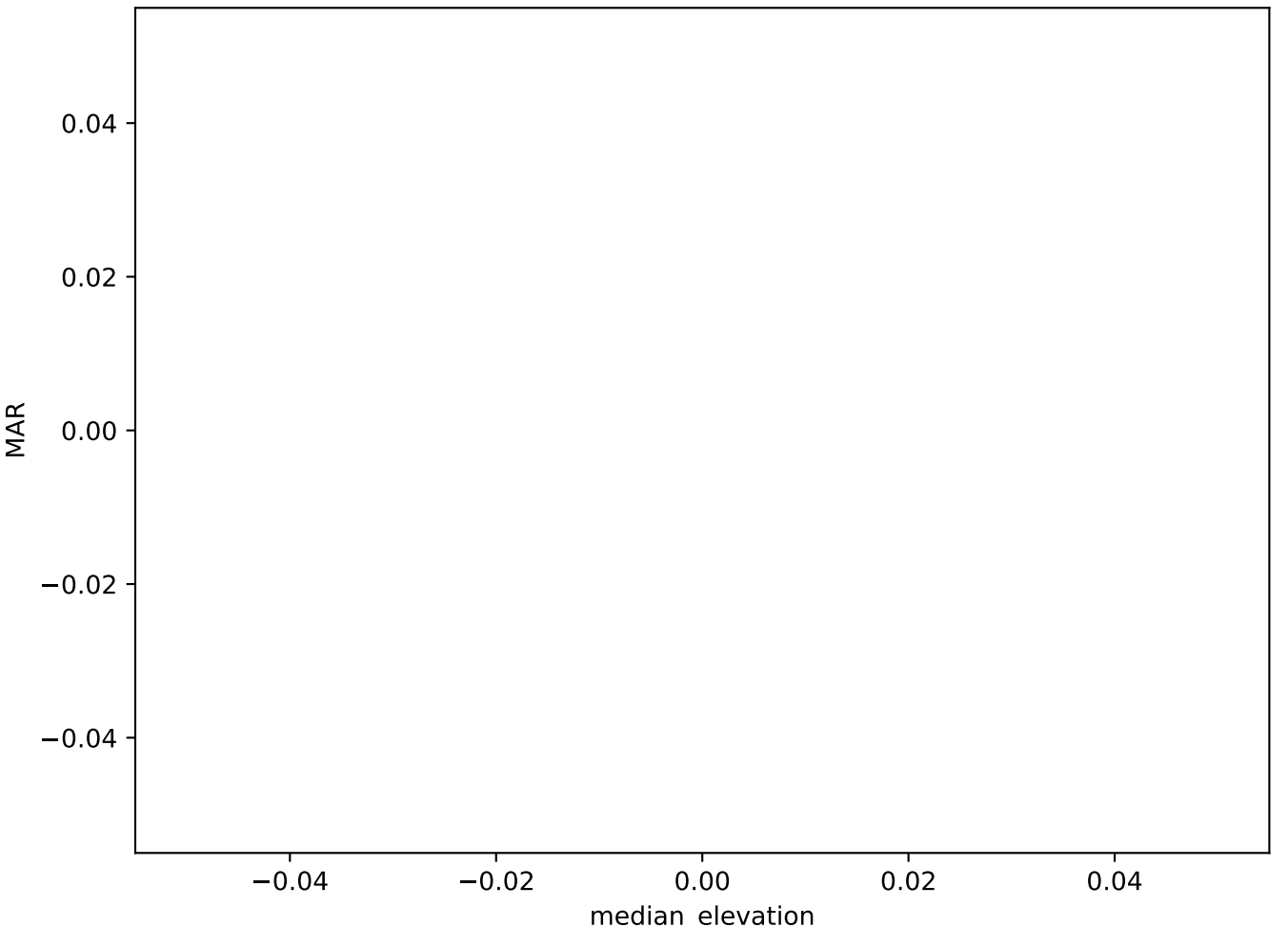

Predicted MAR vs Real MAR
Real MAR
Pred MAR
0
20
40
60
80
100
120


average_slope vs Predicted MAR
MAR
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
average_slope

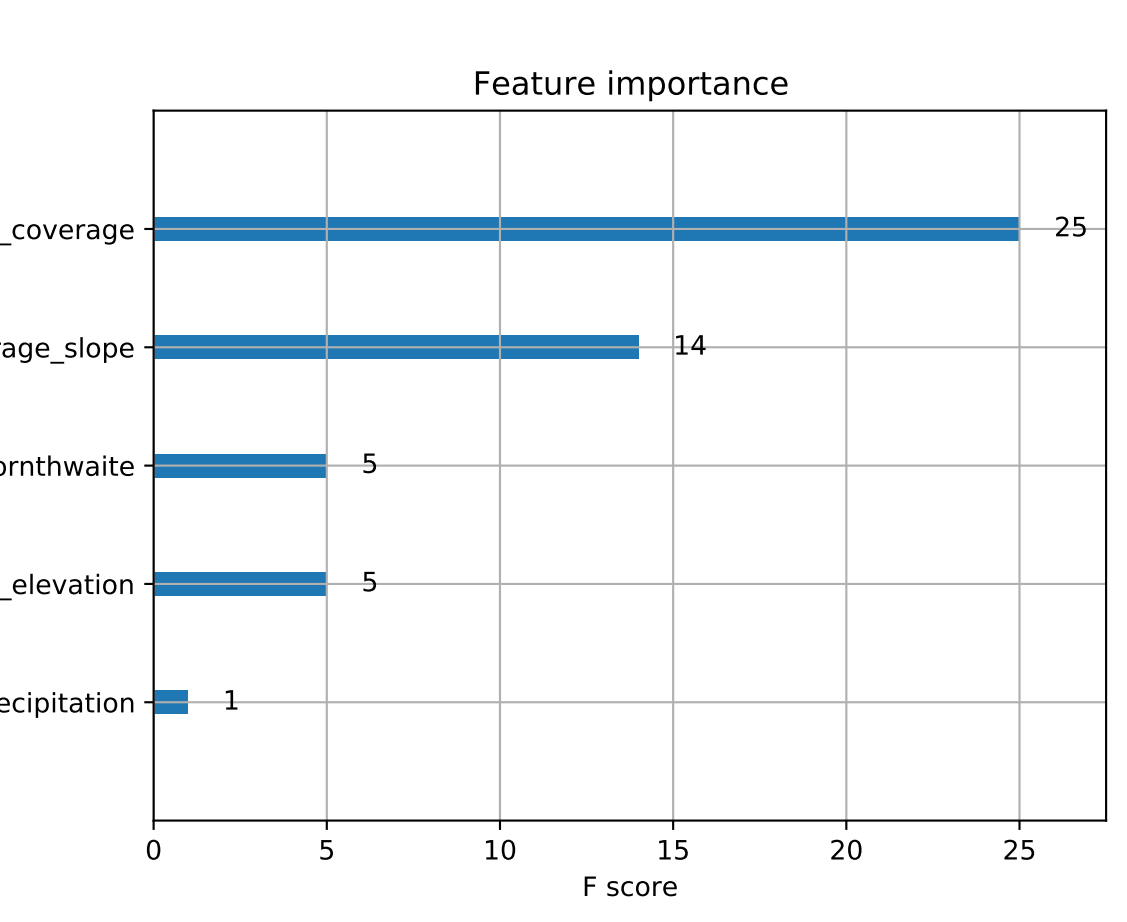
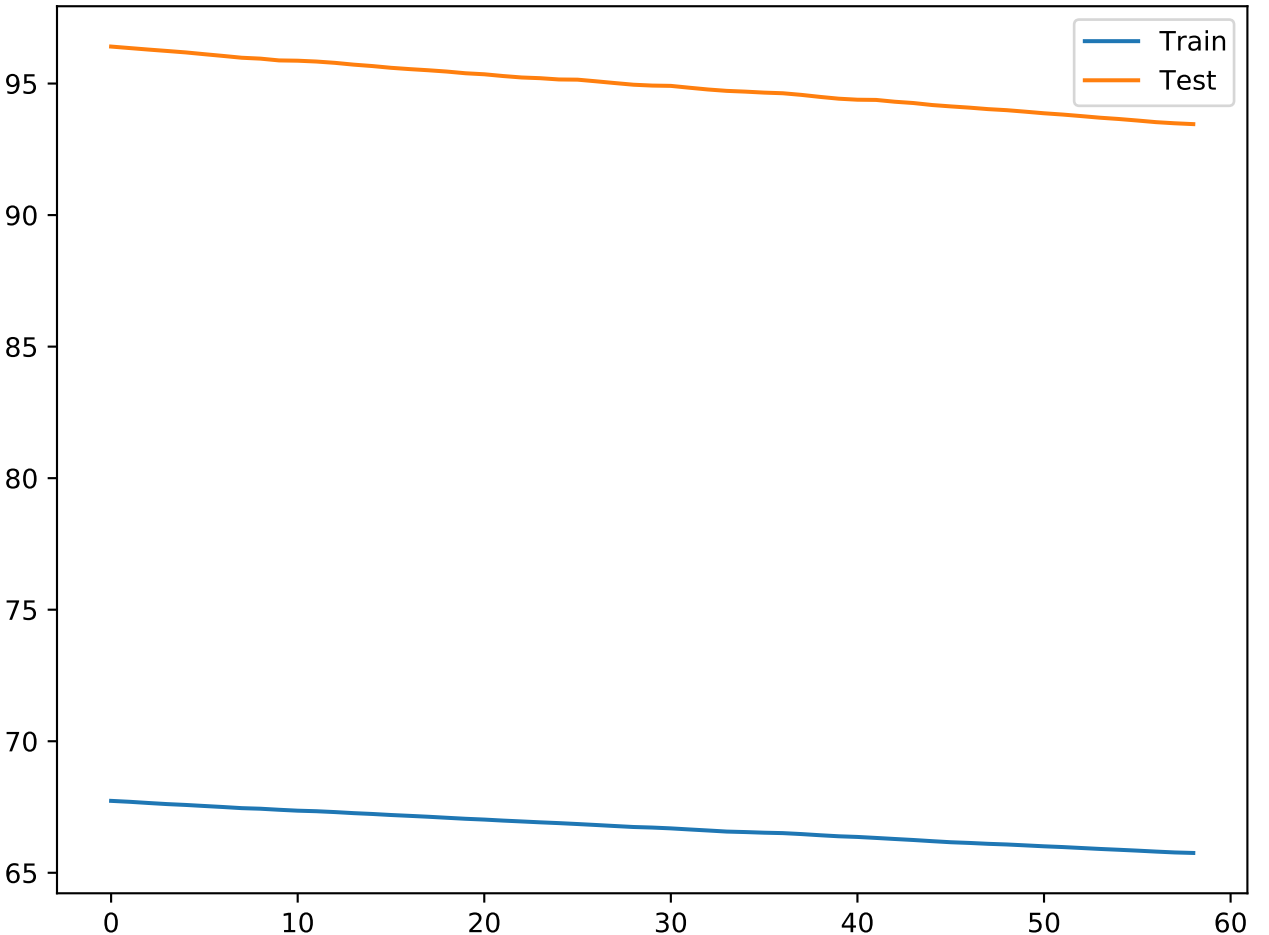

glacial_coverage vs Predicted MAR
MAR
1.18
1.16
1.14
1.12
1.10
1.08
1.06
1.04
0.07
0.08
0.09
0.10
0.11
0.12
0.13
0.14
glacial_coverage


potential_evapotranspiration_thornthwaite vs Predicted MAR
MAR
1.18
1.16
1.14
1.12
1.10
1.08
1.06
1.04
434
435
436
437
438
439
440
441
potential_evapotranspiration_thornthwaite


annual_precipitation vs Predicted MAR
1.20
1.15
1.10
1.05
1.00
MAR
1520
1530
1540
1550
1560
annual_precipitation


median_elevation vs Predicted MAR
MAR
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
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


Feature importance
_coverage
rage_slope
ornthwaite
_elevation
ecipitation
25
14
5
5
1
0
5
10
15
20
25
F score

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