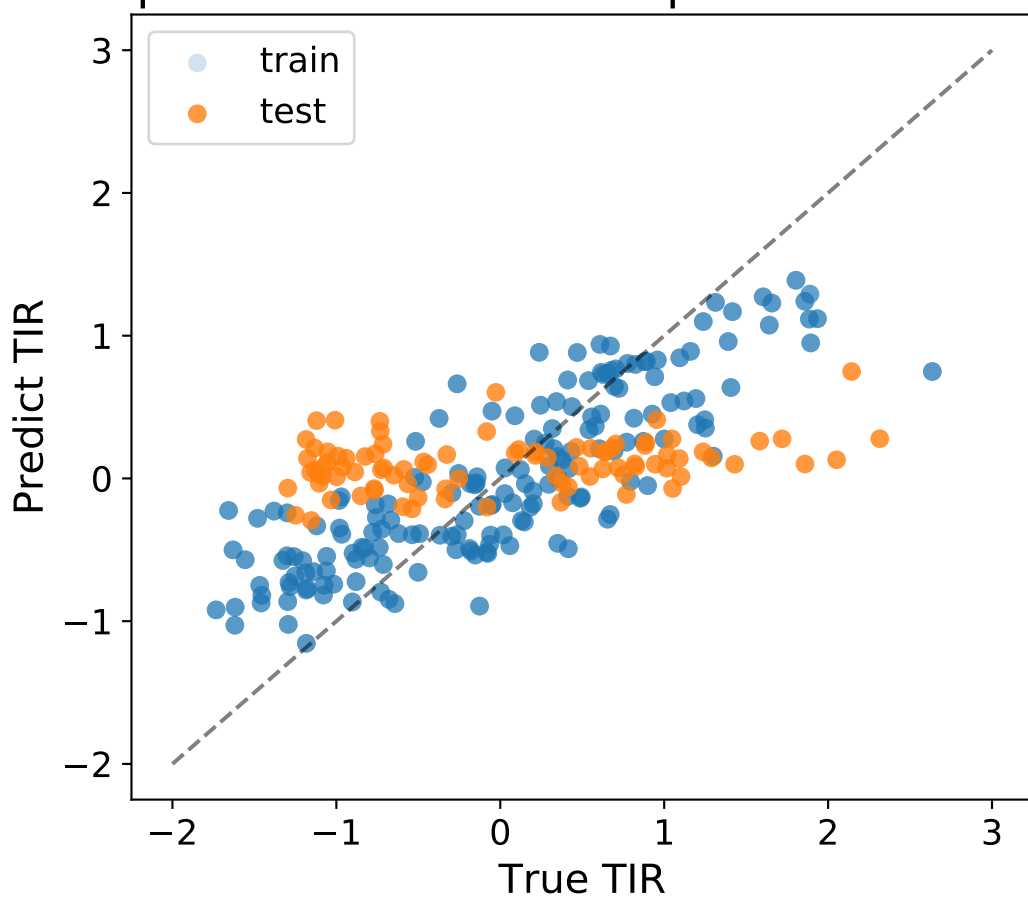


Train Round 0; Test Round 1

$R^2 = 0.065$

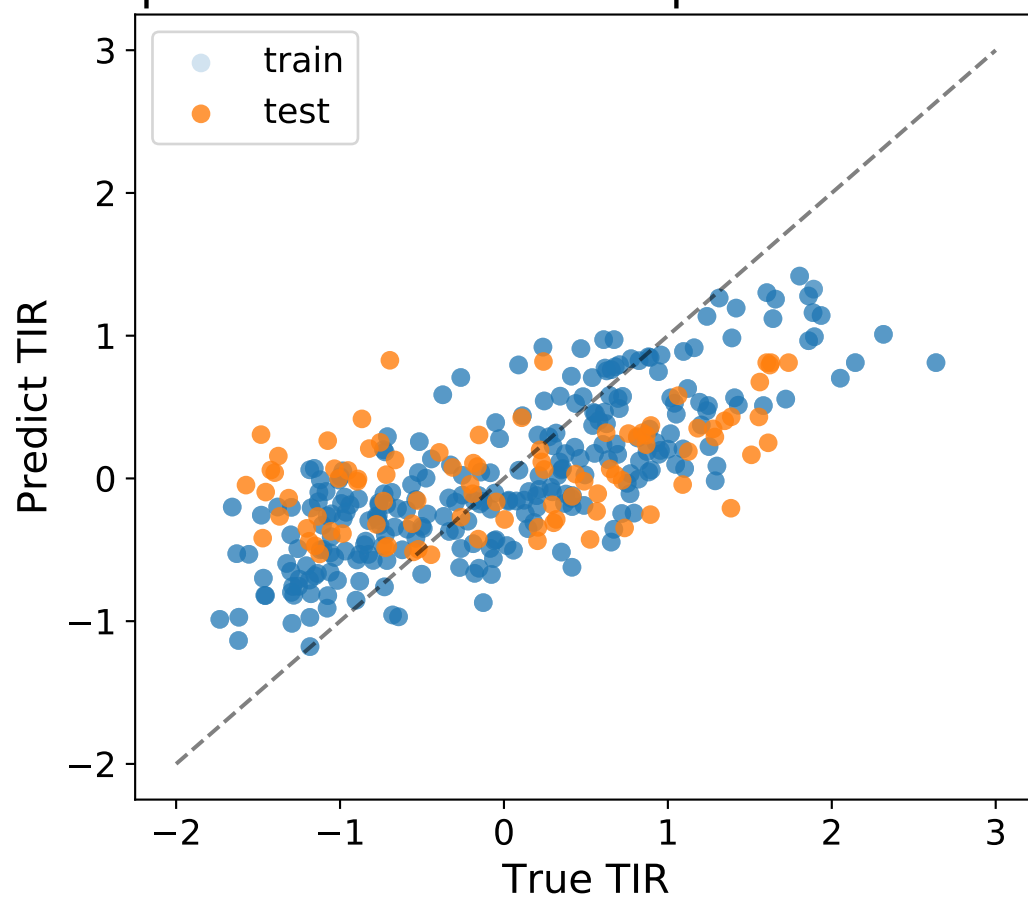
Spearman cor = 0.267 pvalue: 1.14e-02



Train Round 0-1; Test Round 2

$R^2 = 0.226$

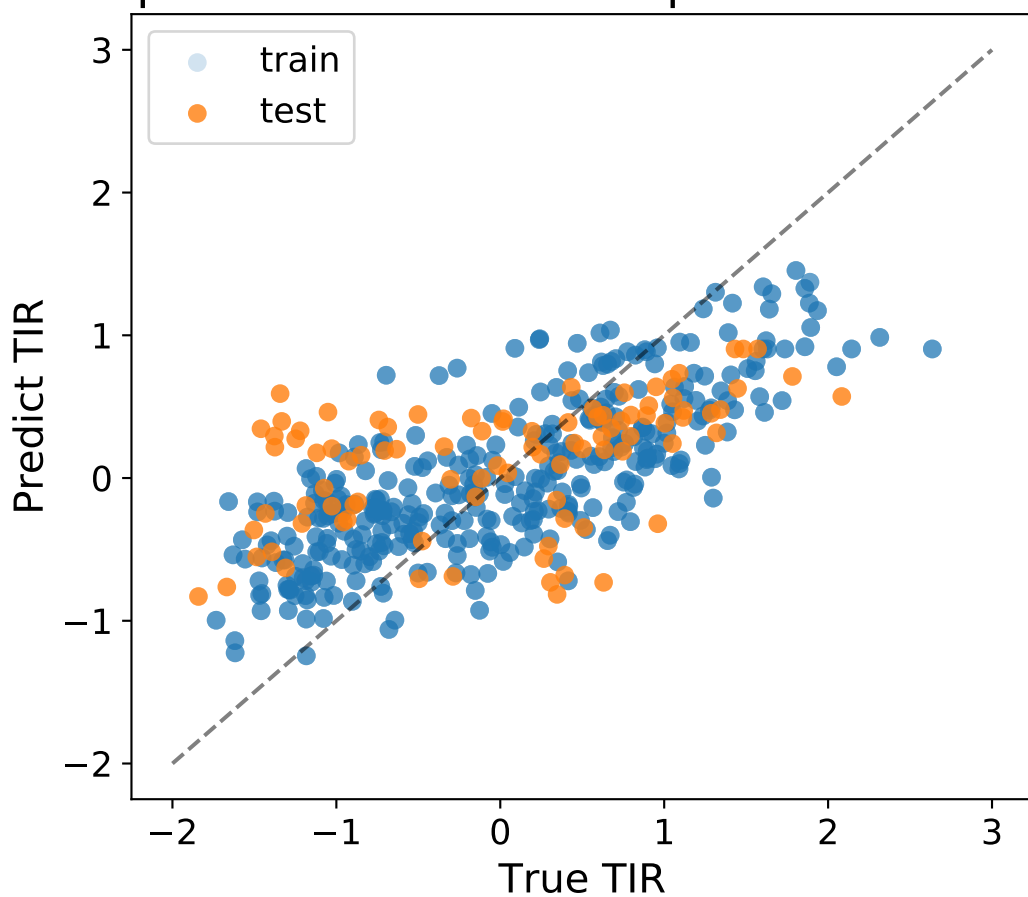
Spearman cor = 0.467 pvalue: 2.31e-06



Train Round 0-2; Test Round 3

$R^2 = 0.213$

Spearman cor = 0.547 pvalue: 1.45e-08



All Data: Train 80% Test 20%

$R^2 = 0.267$

Spearman cor = 0.483 pvalue: 1.45e-06

