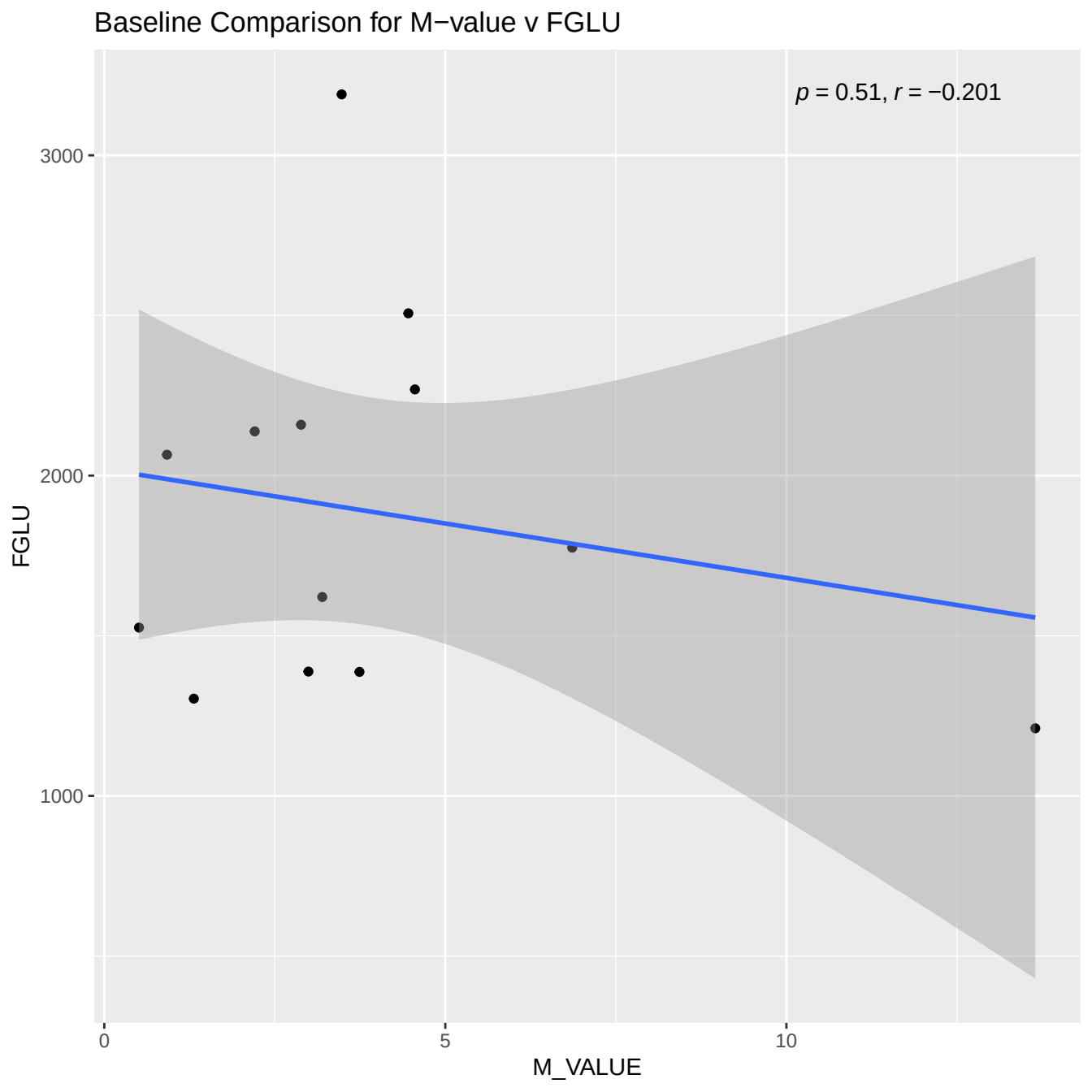
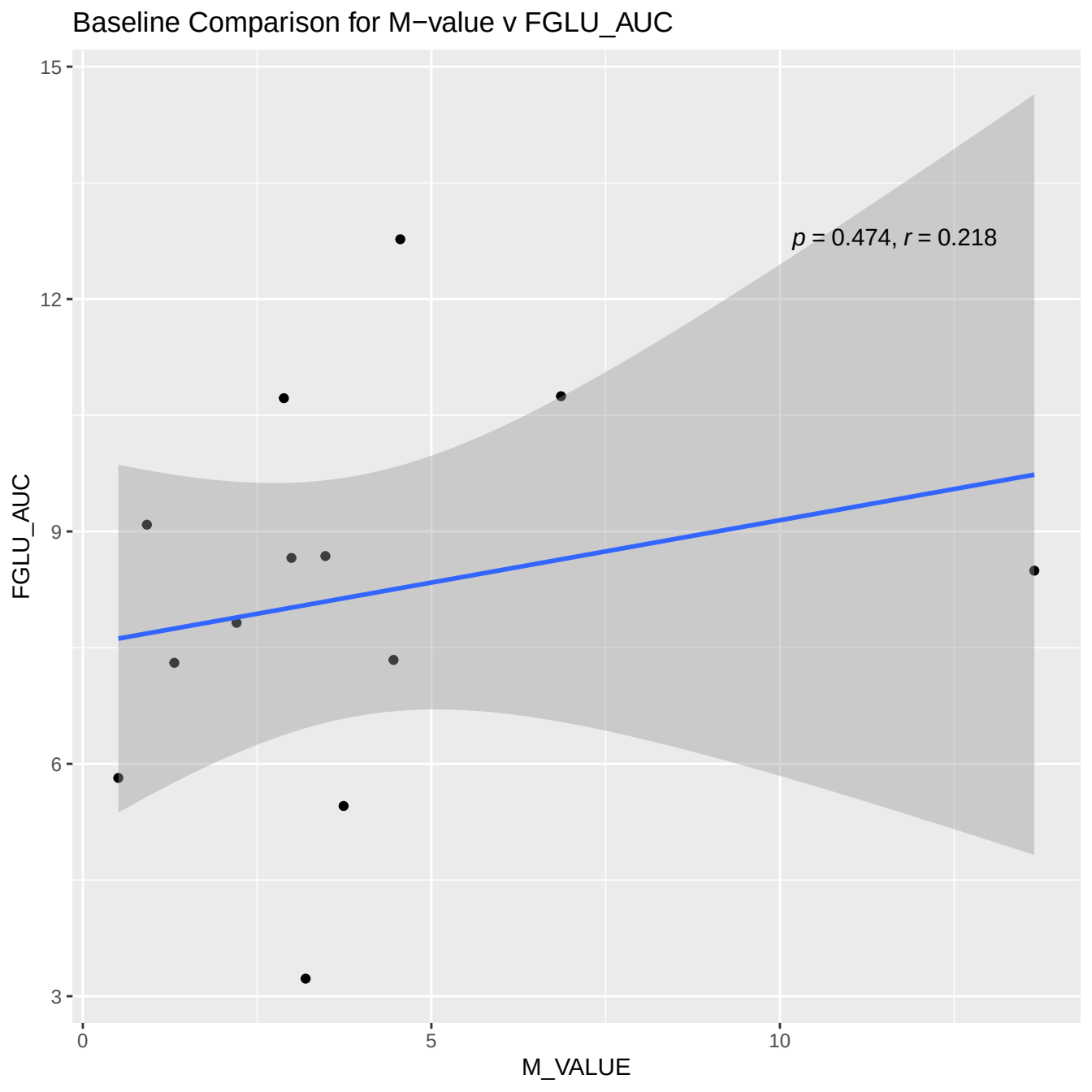
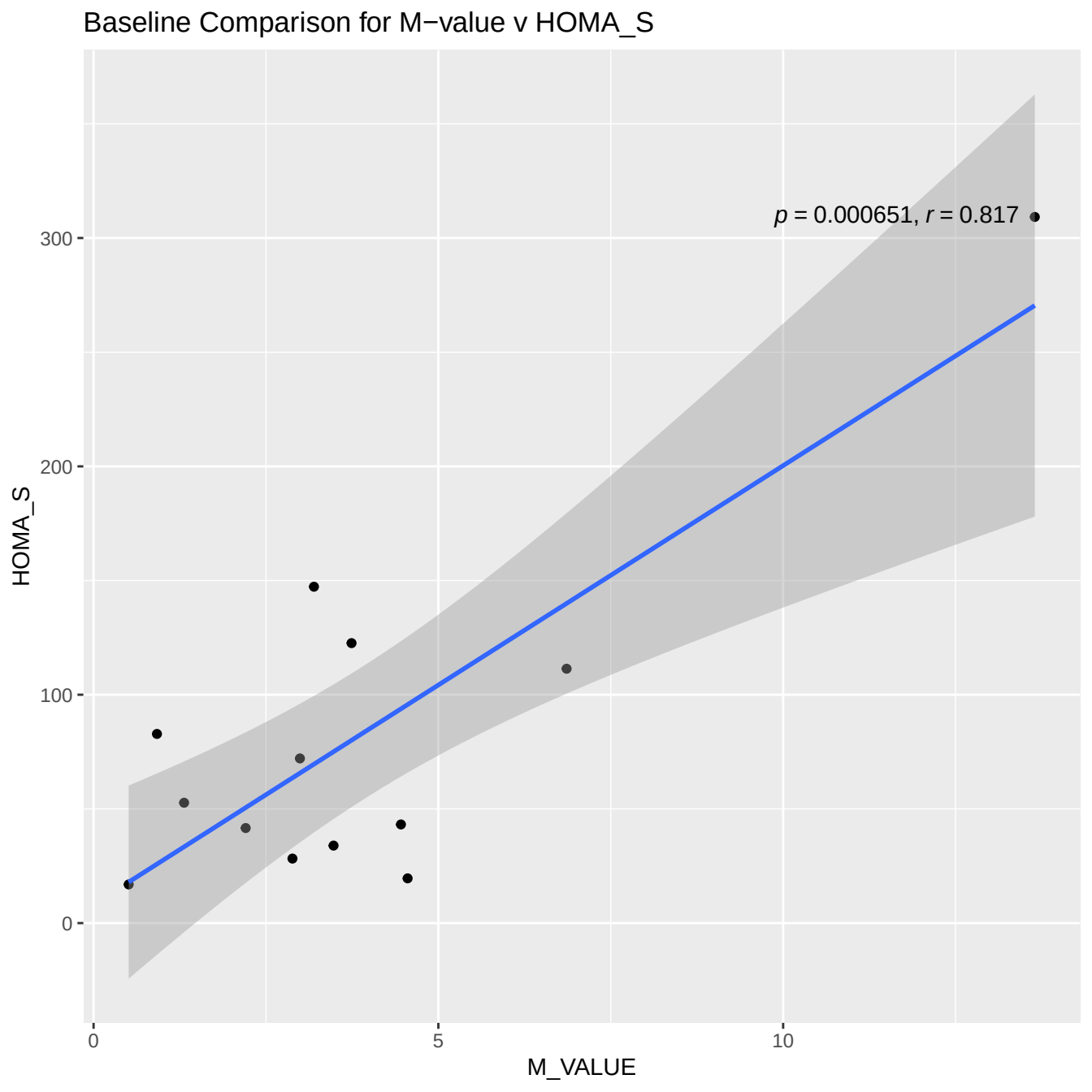
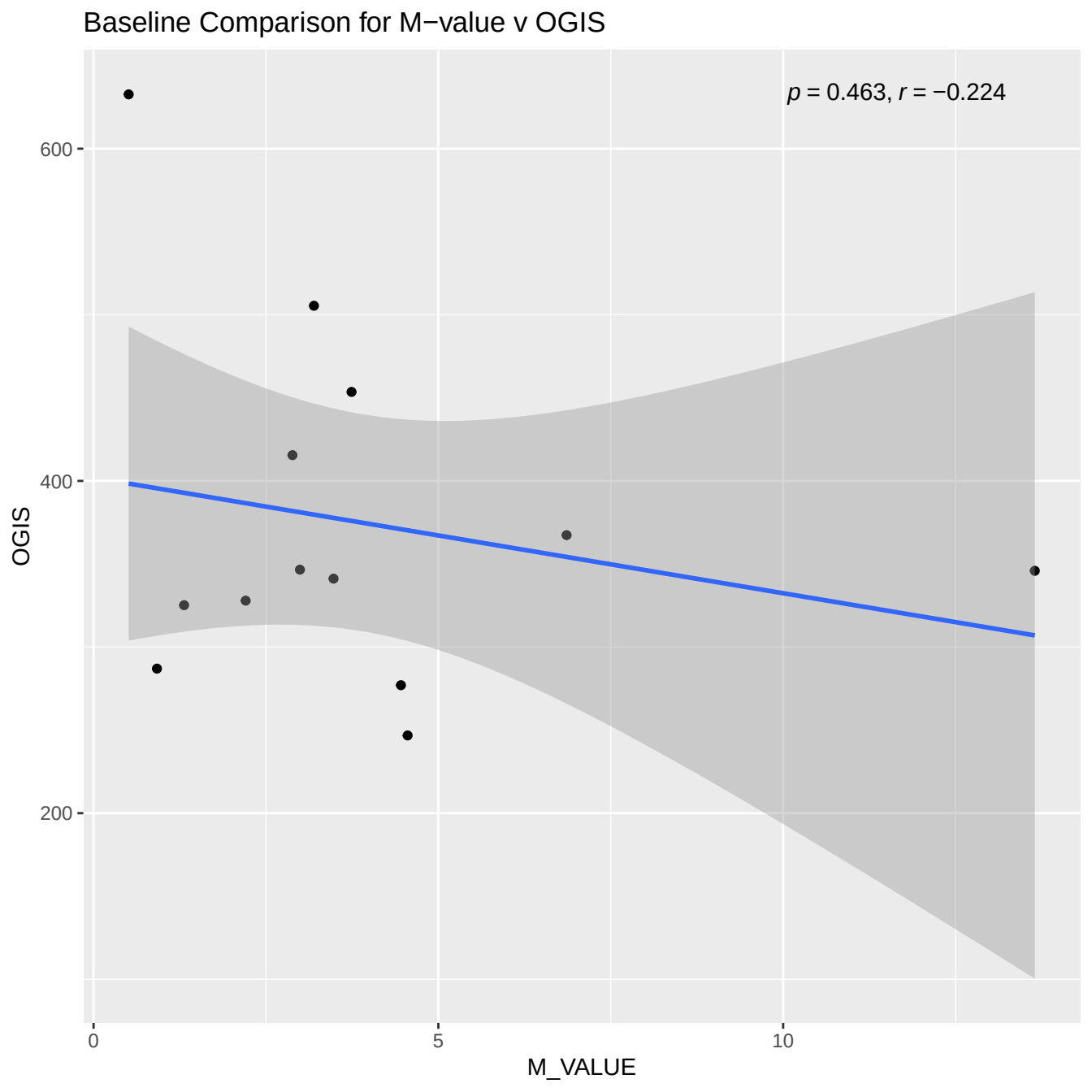
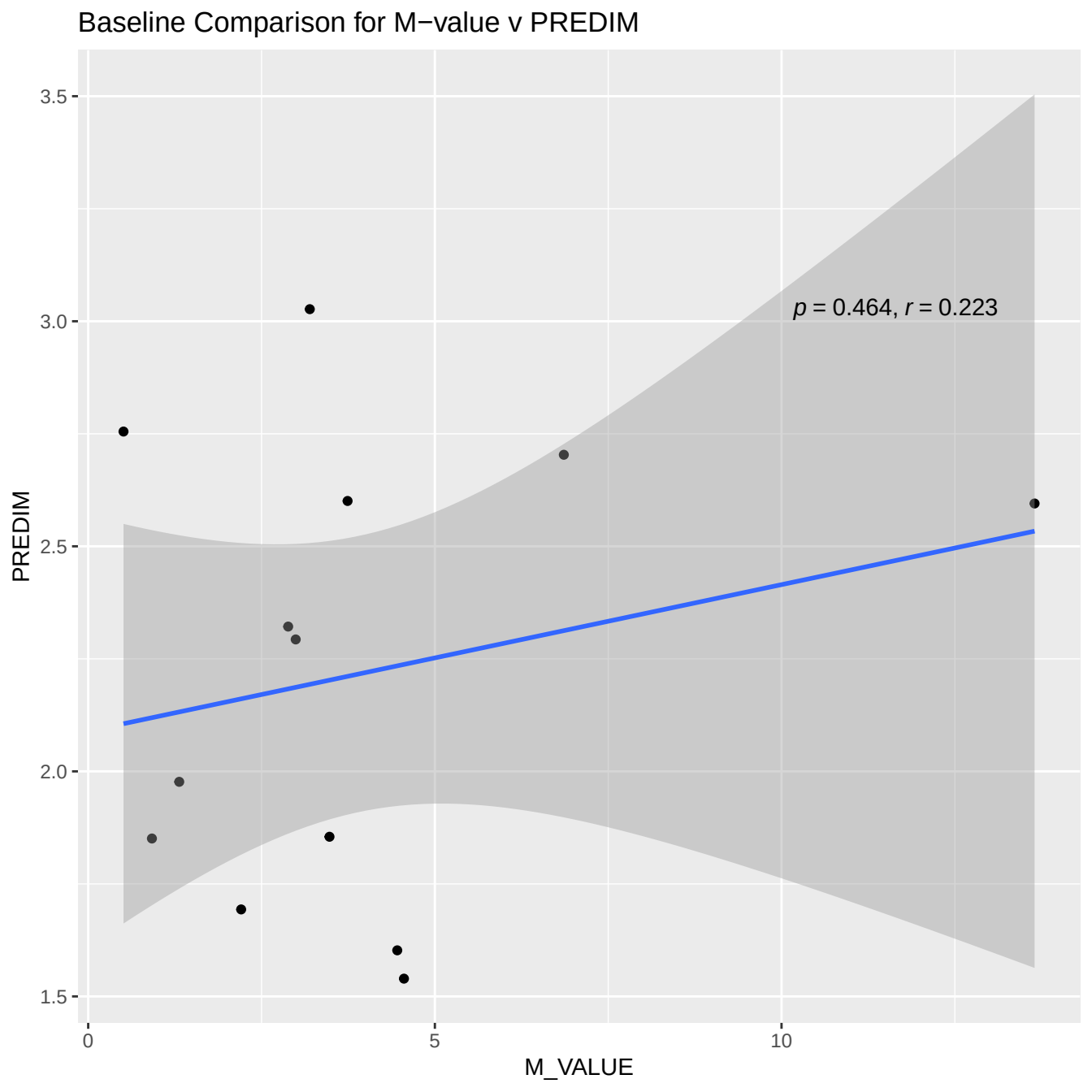
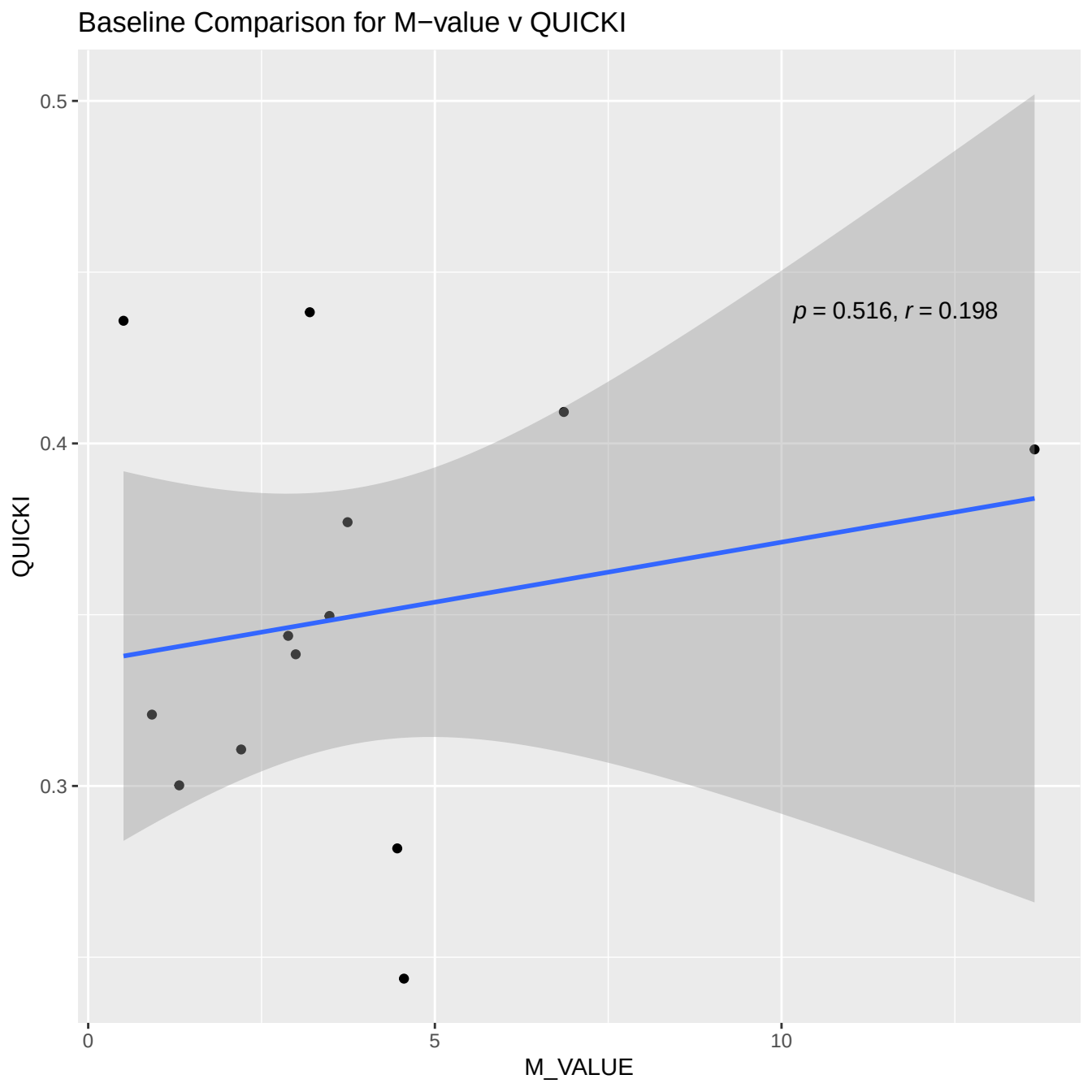

Baseline Comparison for M−value v FGLU
p = 0.51, r = −0.201
3000
2000
1000
FGLU
0
5
10
M_VALUE

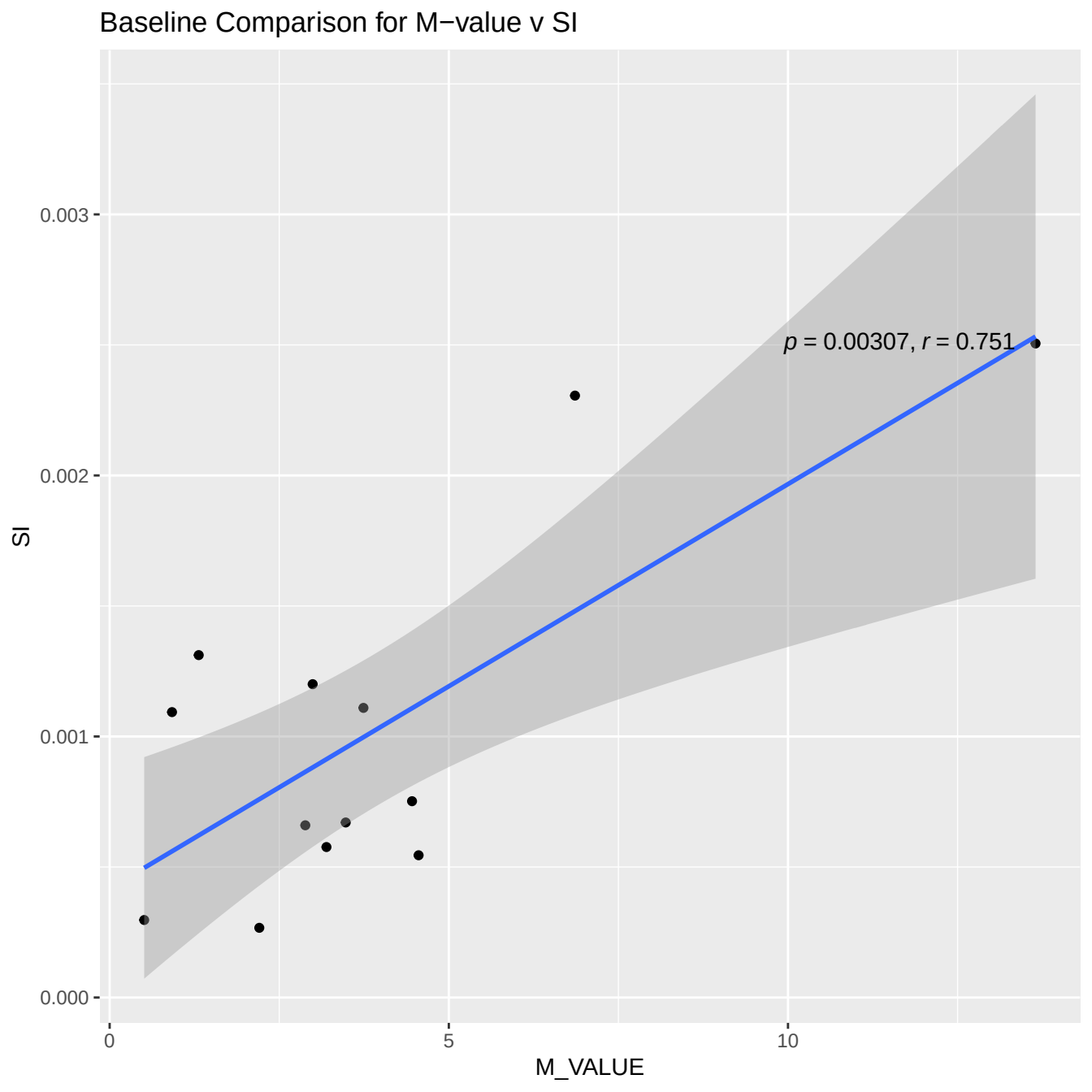

Baseline Comparison for M−value v FGLU_AUC
p = 0.474, r = 0.218
FGLU_AUC
M_VALUE
15
12
9
6
3
0
5
10

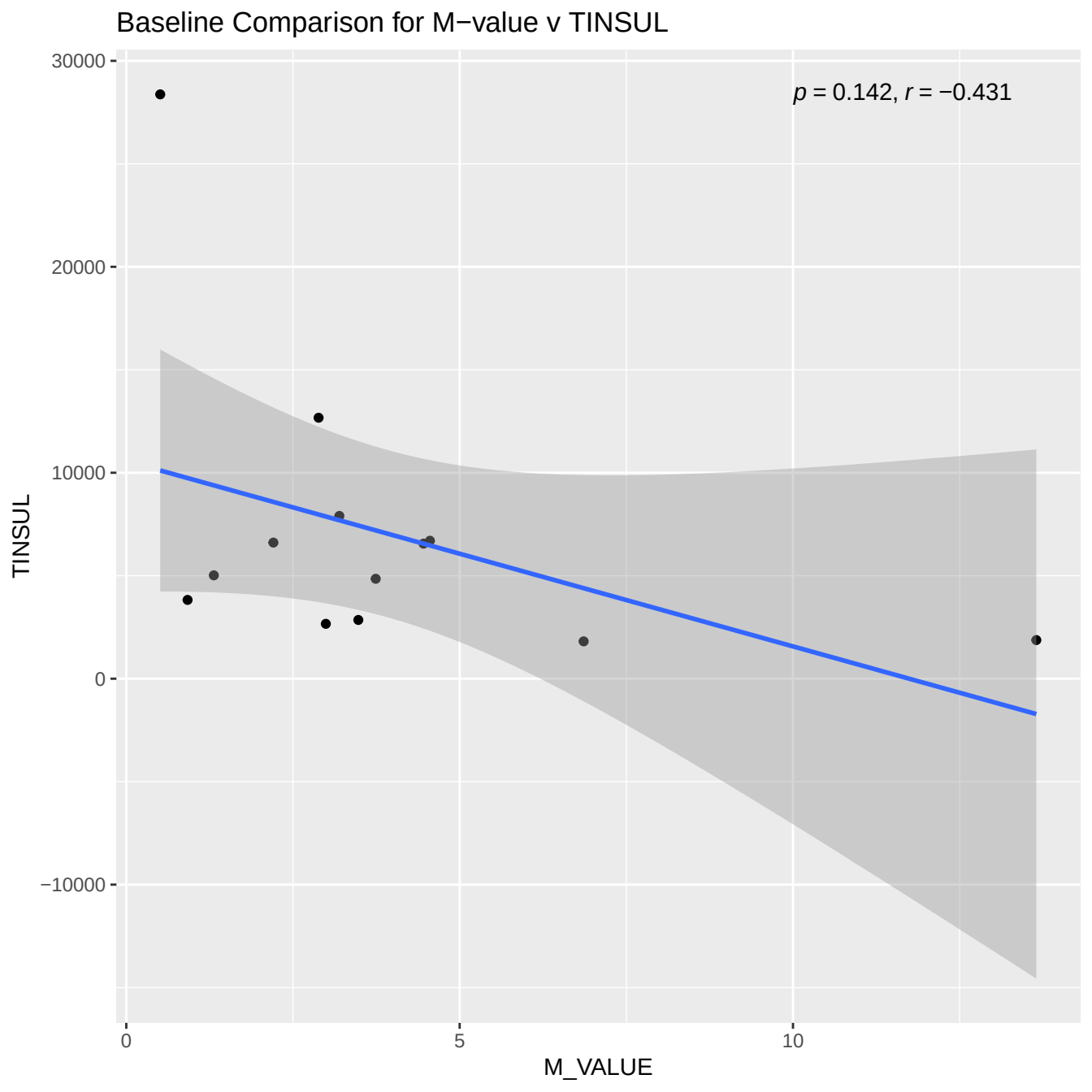

Baseline Comparison for M−value v HOMA_S
p = 0.000651, r = 0.817
300
200
100
0
HOMA_S
0
5
10
M_VALUE

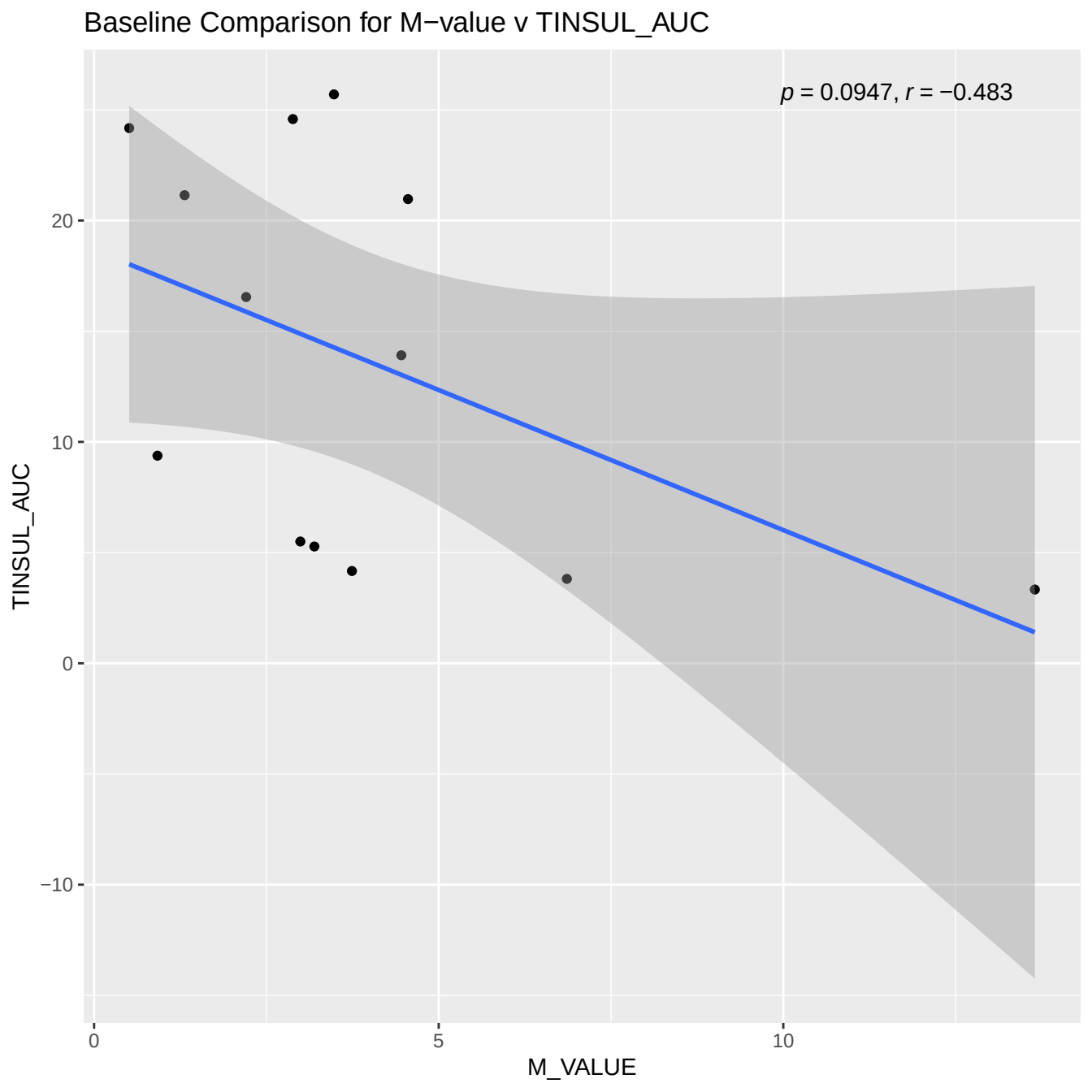

Baseline Comparison for M−value v OGIS
p = 0.463, r = −0.224
600
400
200
OGIS
0
5
10
M_VALUE


Baseline Comparison for M−value v PREDIM
p = 0.464, r = 0.223
PREDIM
M_VALUE
3.5
3.0
2.5
2.0
1.5
0
5
10


Baseline Comparison for M−value v QUICKI
0.5
0.4
0.3
QUICKI
p = 0.516, r = 0.198
0
5
10
M_VALUE


Baseline Comparison for M−value v SI
p = 0.00307, r = 0.751
SI
0.003
0.002
0.001
0.000
0
5
10
M_VALUE


Baseline Comparison for M−value v TINSUL
p = 0.142, r = −0.431
30000
20000
10000
0
−10000
TINSUL
0
5
10
M_VALUE


Baseline Comparison for M−value v TINSUL_AUC
p = 0.0947, r = −0.483
TINSUL_AUC
20
10
0
−10
0
5
10
M_VALUE