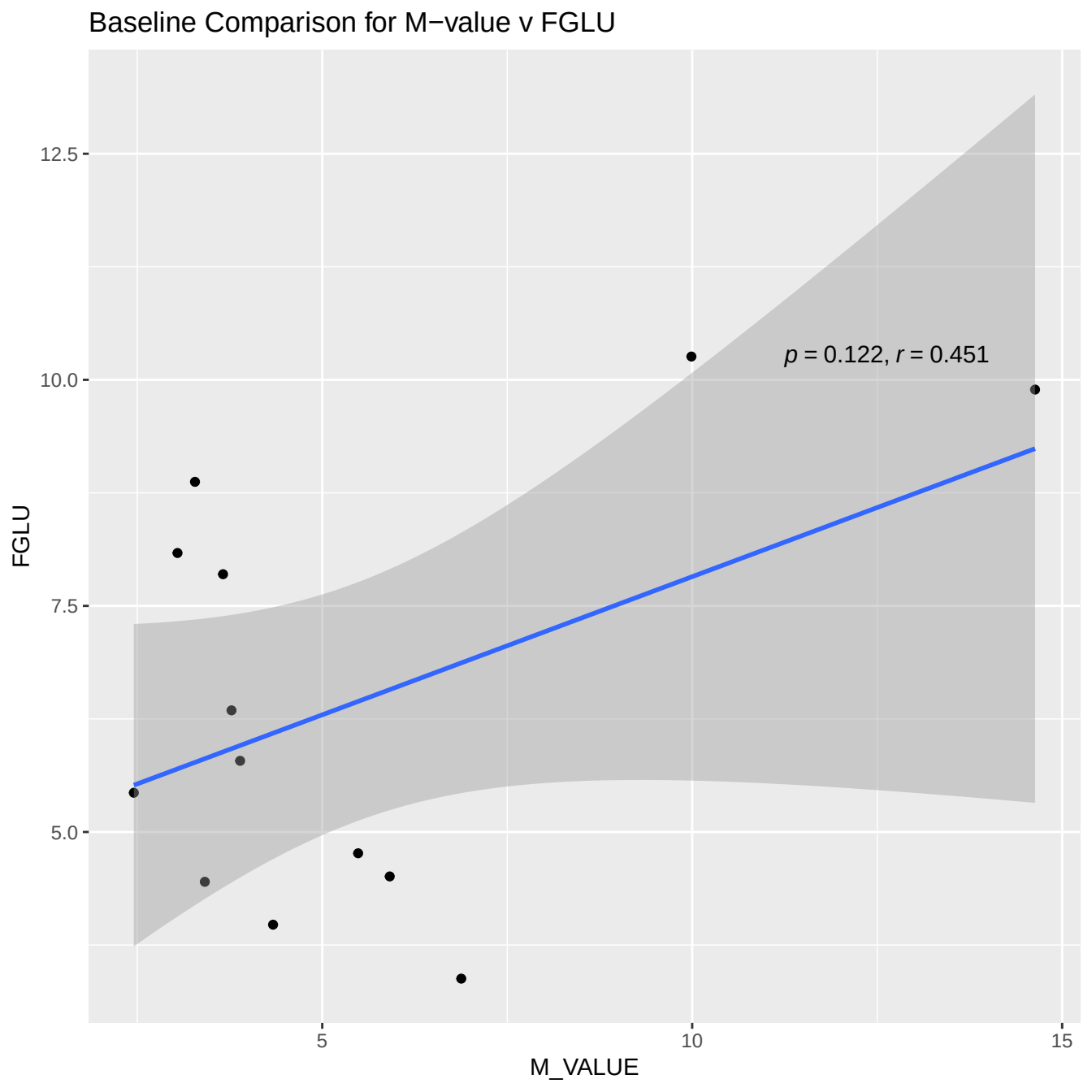
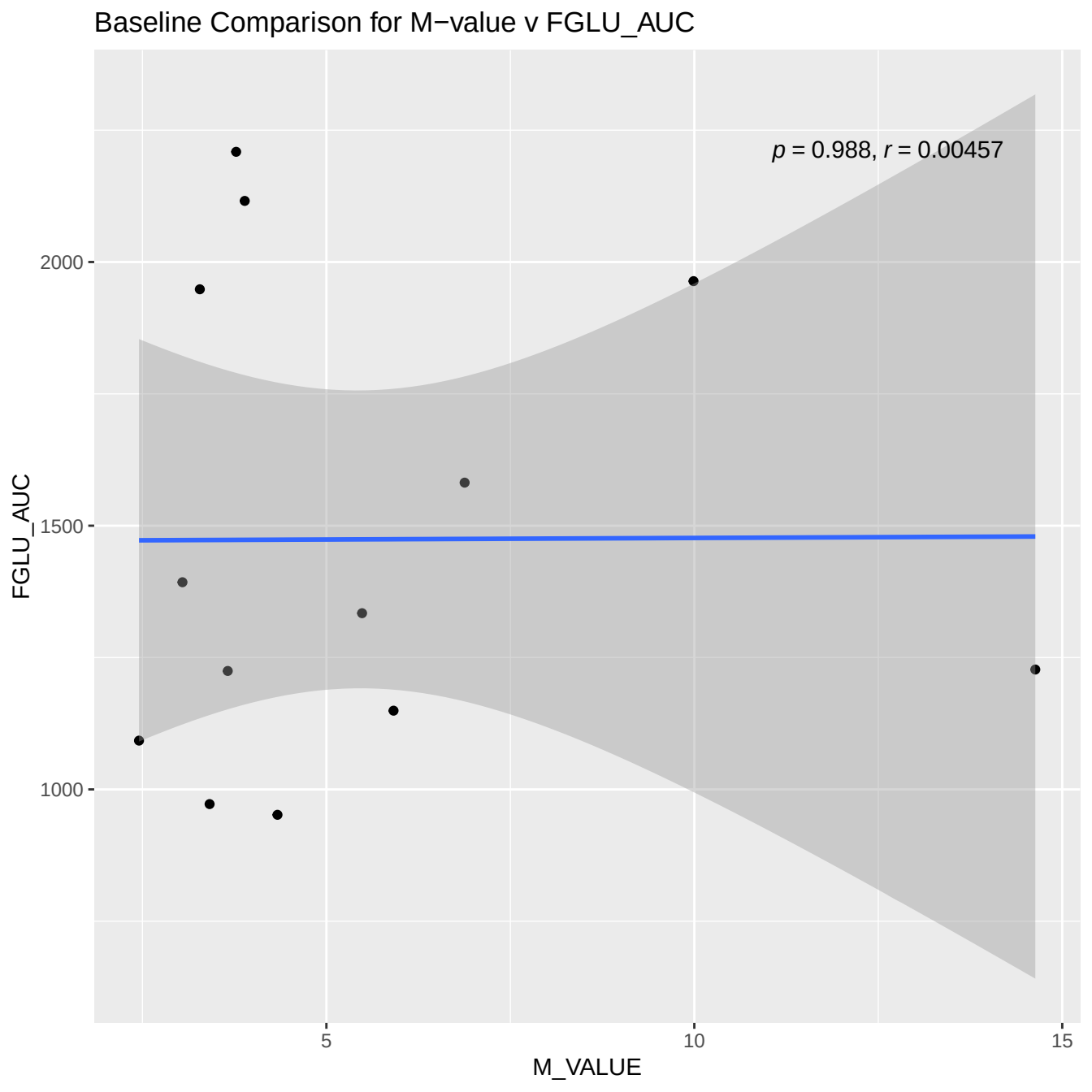
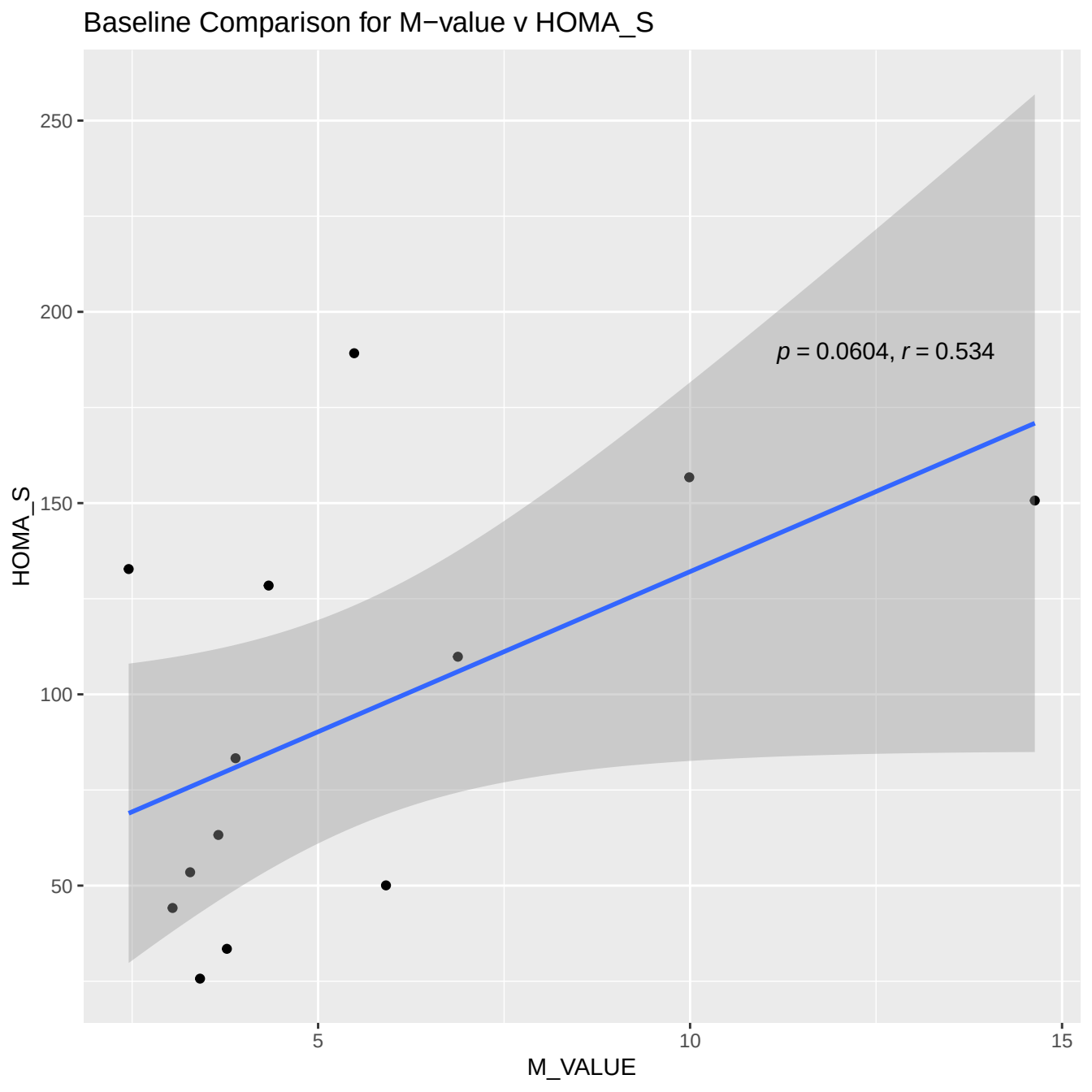
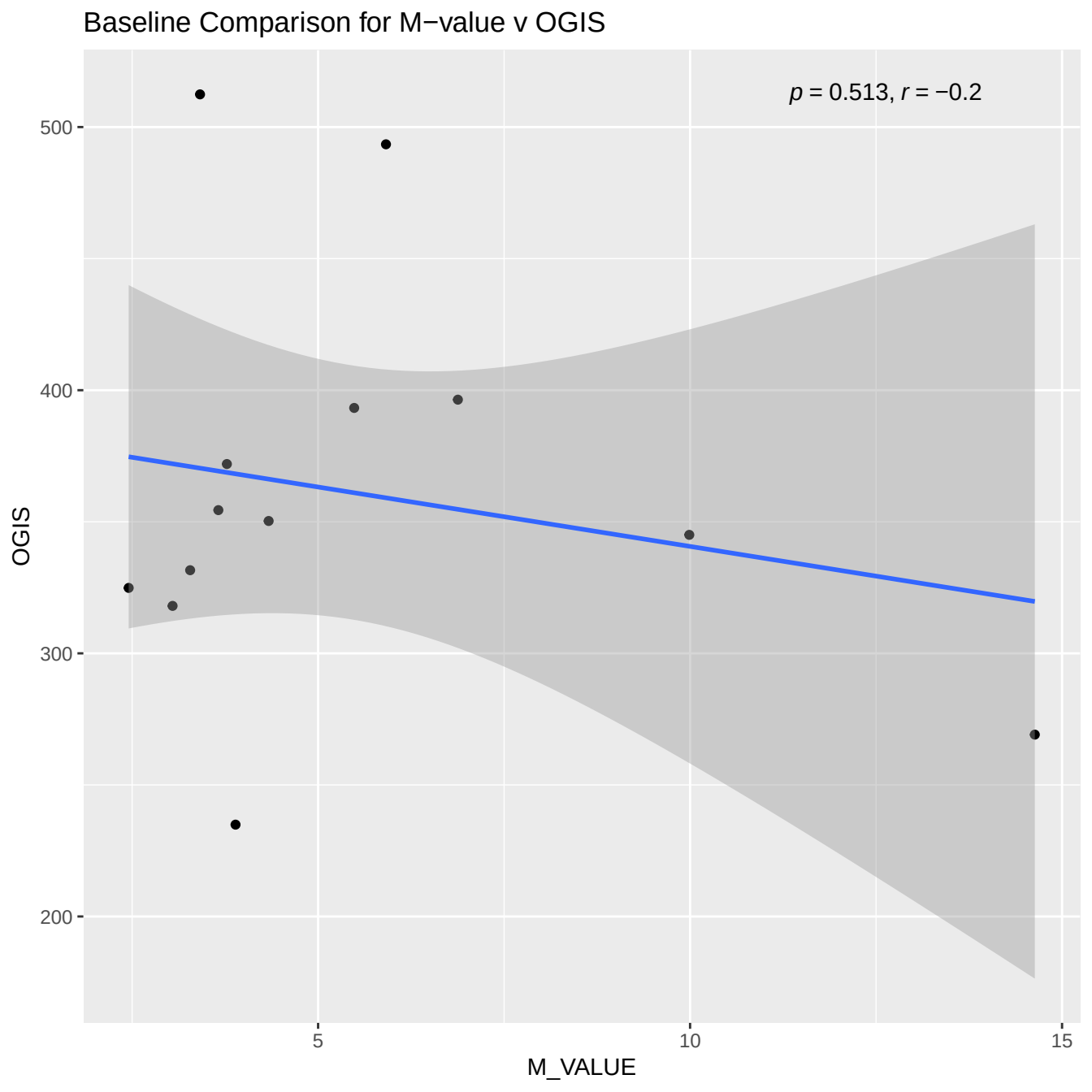
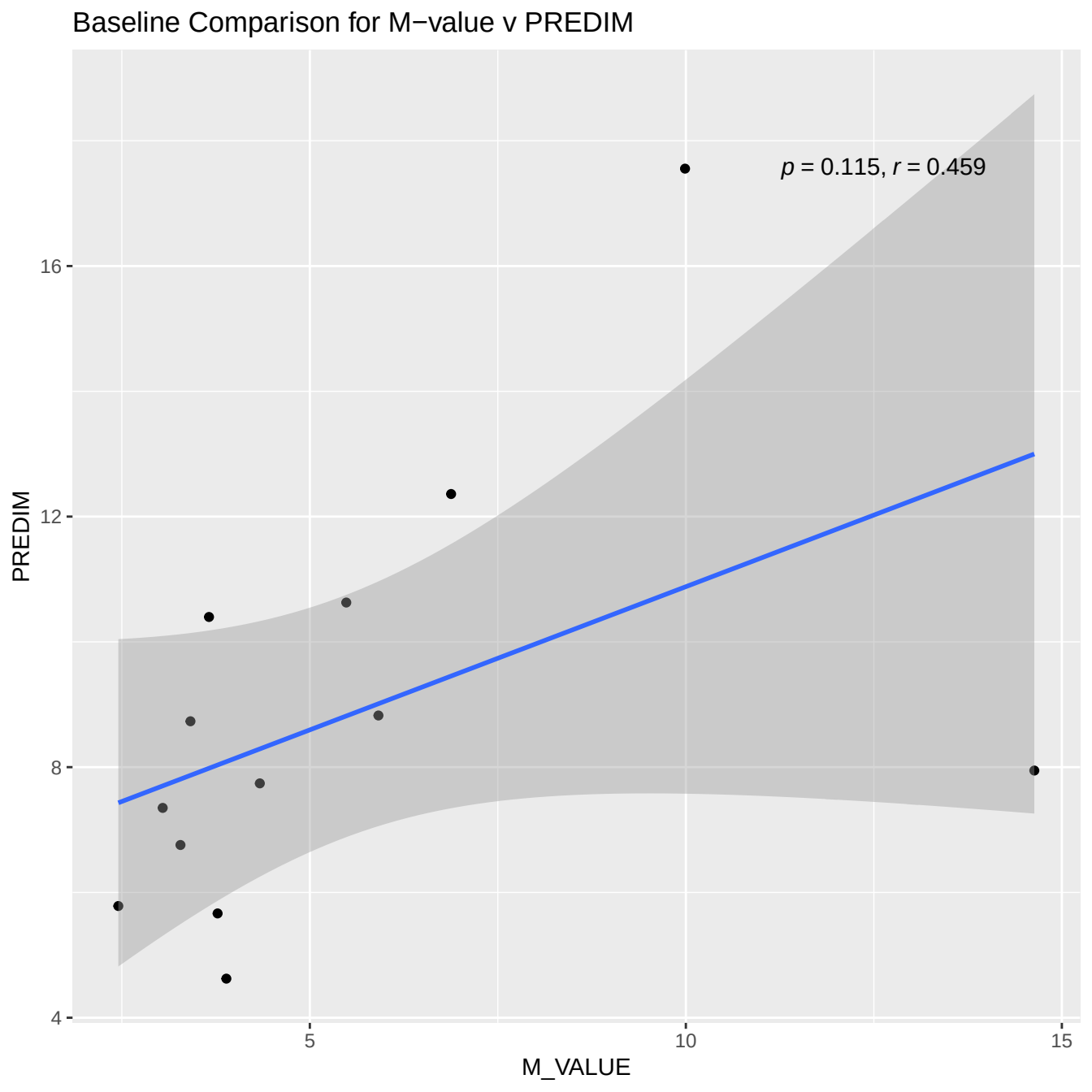
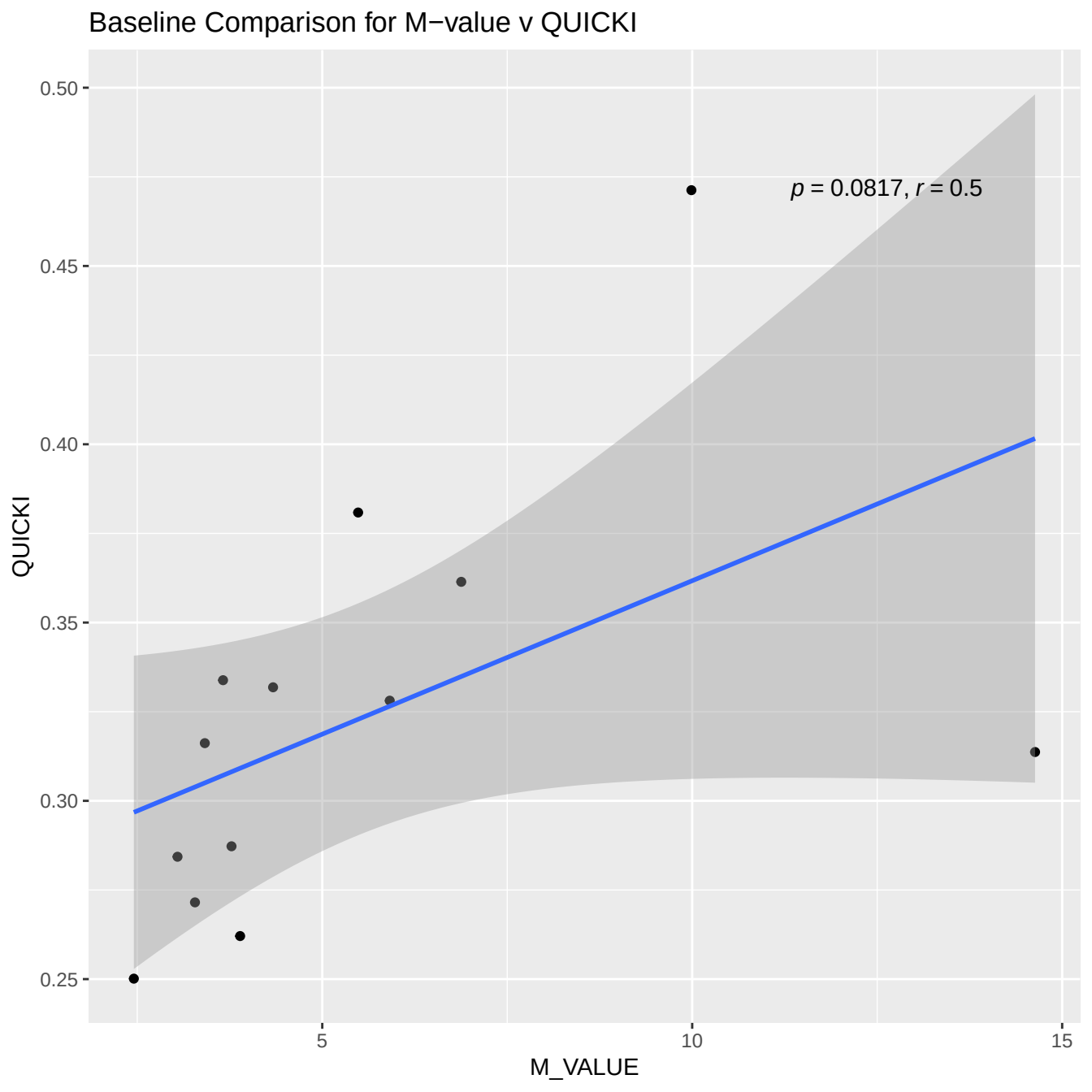

Baseline Comparison for M−value v FGLU
12.5
10.0
7.5
5.0
FGLU
p = 0.122, r = 0.451
5
10
15
M_VALUE

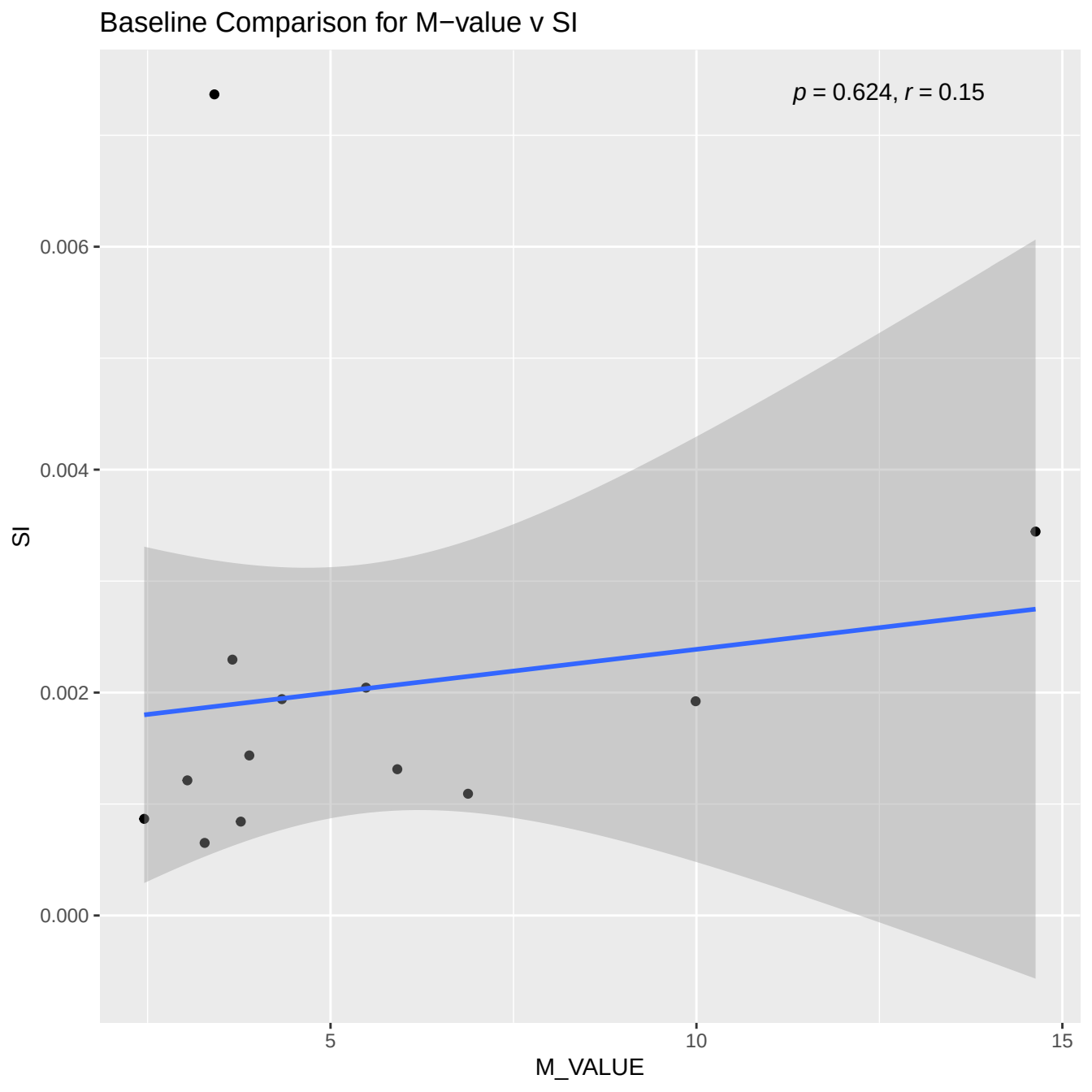

Baseline Comparison for M−value v FGLU_AUC
p = 0.988, r = 0.00457
2000
1500
1000
FGLU_AUC
5
10
15
M_VALUE

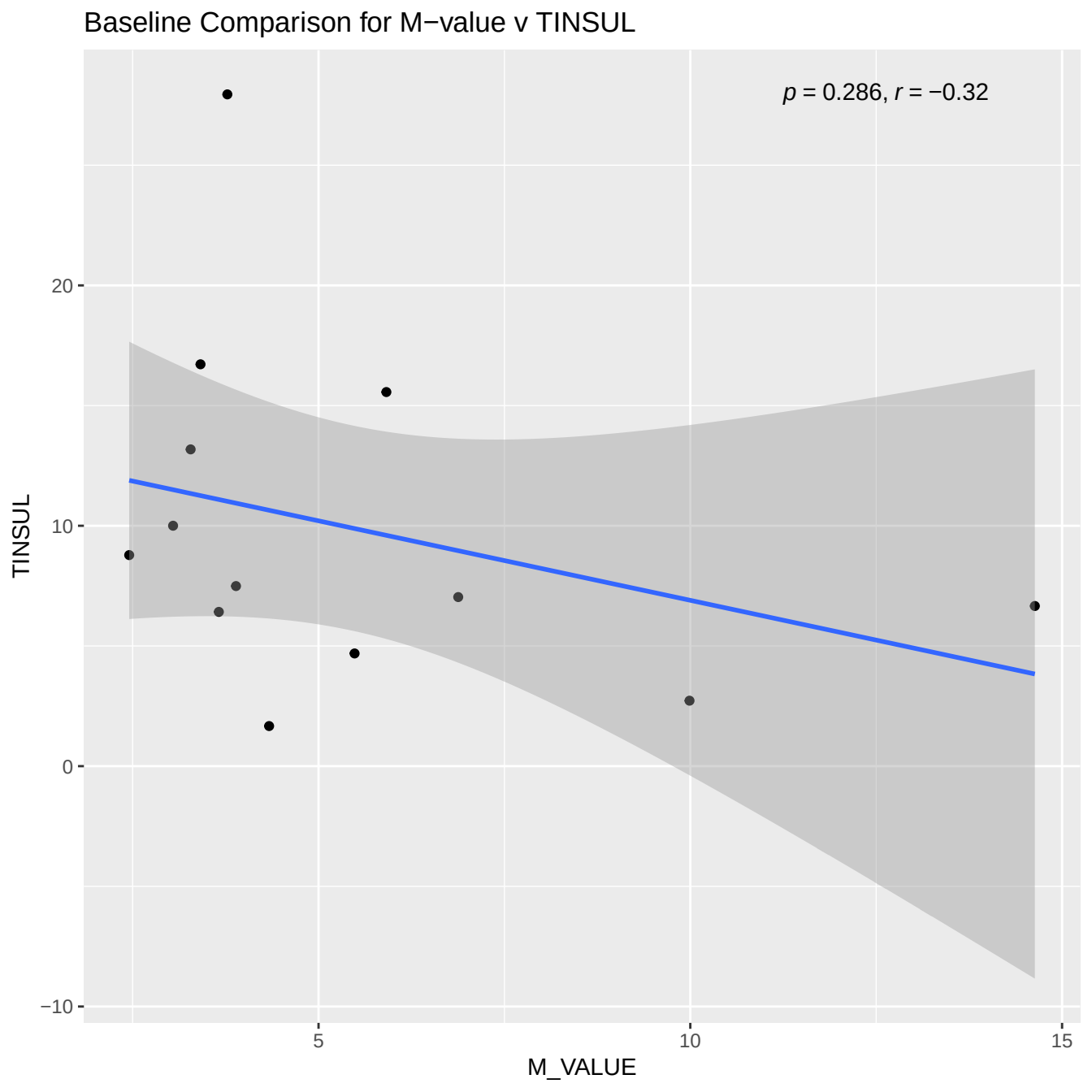

Baseline Comparison for M−value v HOMA_S
p = 0.0604, r = 0.534
HOMA_S
M_VALUE
250
200
150
100
50
5
10
15

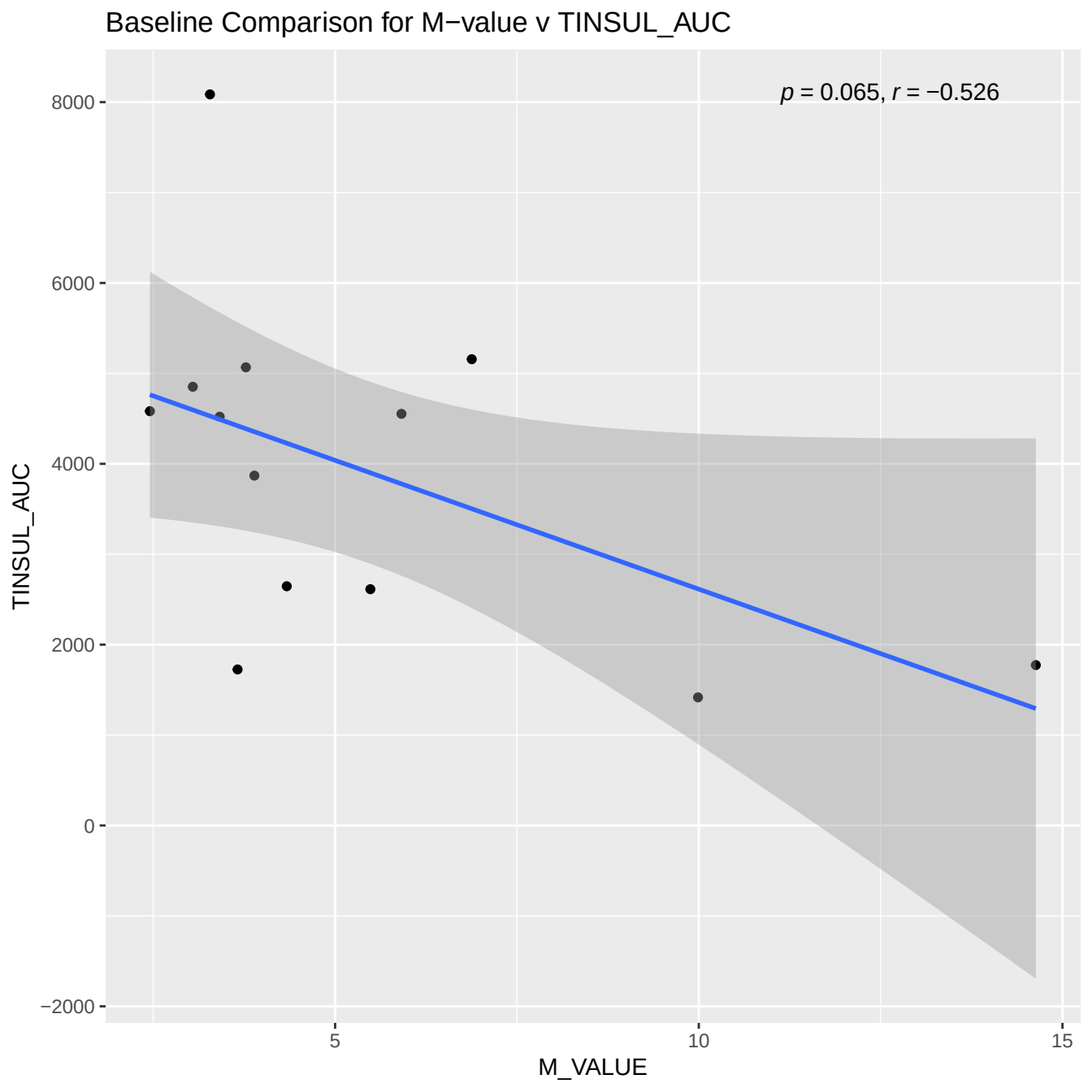

Baseline Comparison for M−value v OGIS
p = 0.513, r = −0.2
500
400
300
200
OGIS
5
10
15
M_VALUE


Baseline Comparison for M−value v PREDIM
p = 0.115, r = 0.459
PREDIM
16
12
8
4
5
10
15
M_VALUE


Baseline Comparison for M−value v QUICKI
p = 0.0817, r = 0.5
QUICKI
M_VALUE
0.50
0.45
0.40
0.35
0.30
0.25
5
10
15


Baseline Comparison for M−value v SI
p = 0.624, r = 0.15
SI
0.006
0.004
0.002
0.000
5
10
15
M_VALUE


Baseline Comparison for M−value v TINSUL
p = 0.286, r = −0.32
TINSUL
20
10
0
−10
5
10
15
M_VALUE


Baseline Comparison for M−value v TINSUL_AUC
p = 0.065, r = −0.526
8000
6000
4000
2000
0
−2000
TINSUL_AUC
5
10
15
M_VALUE