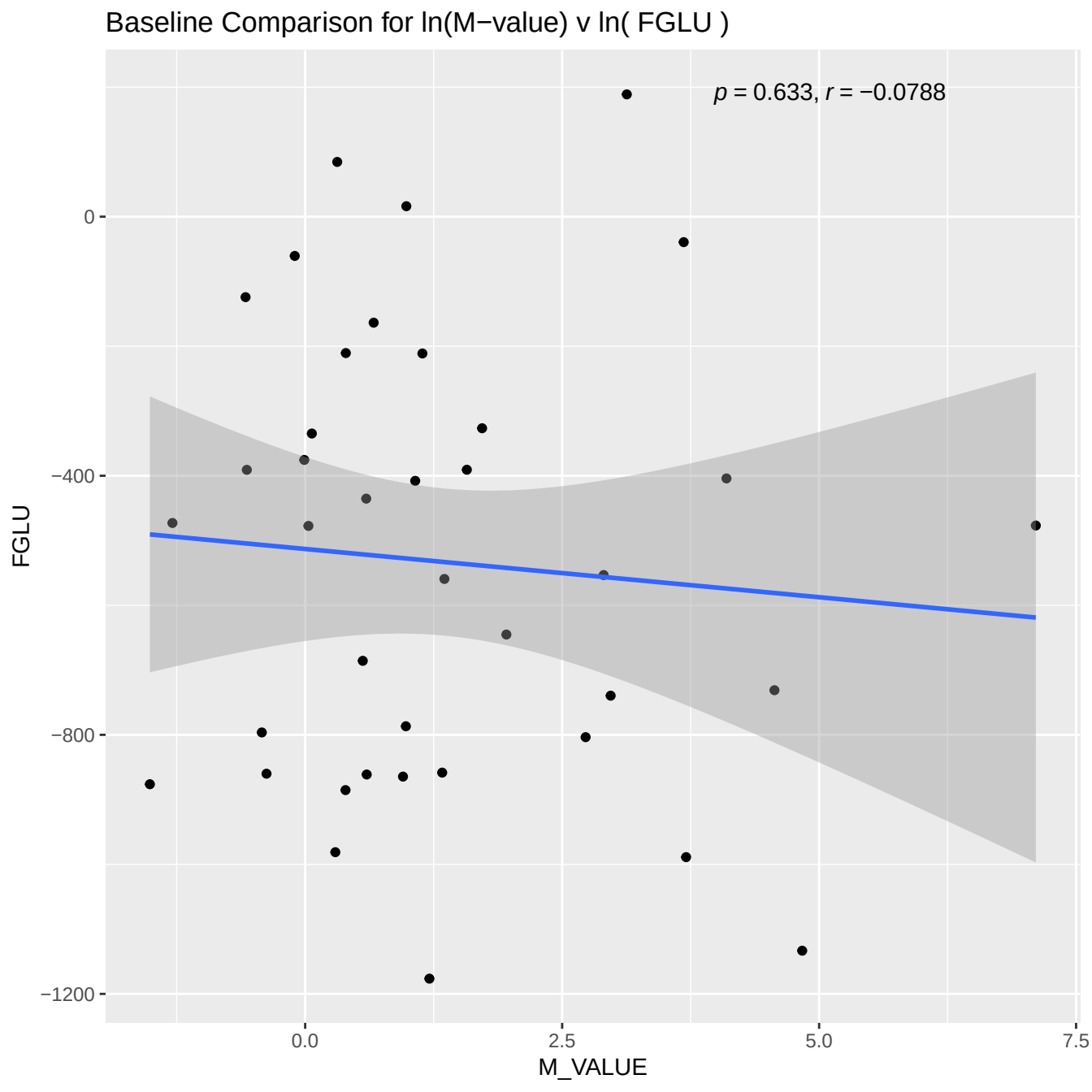
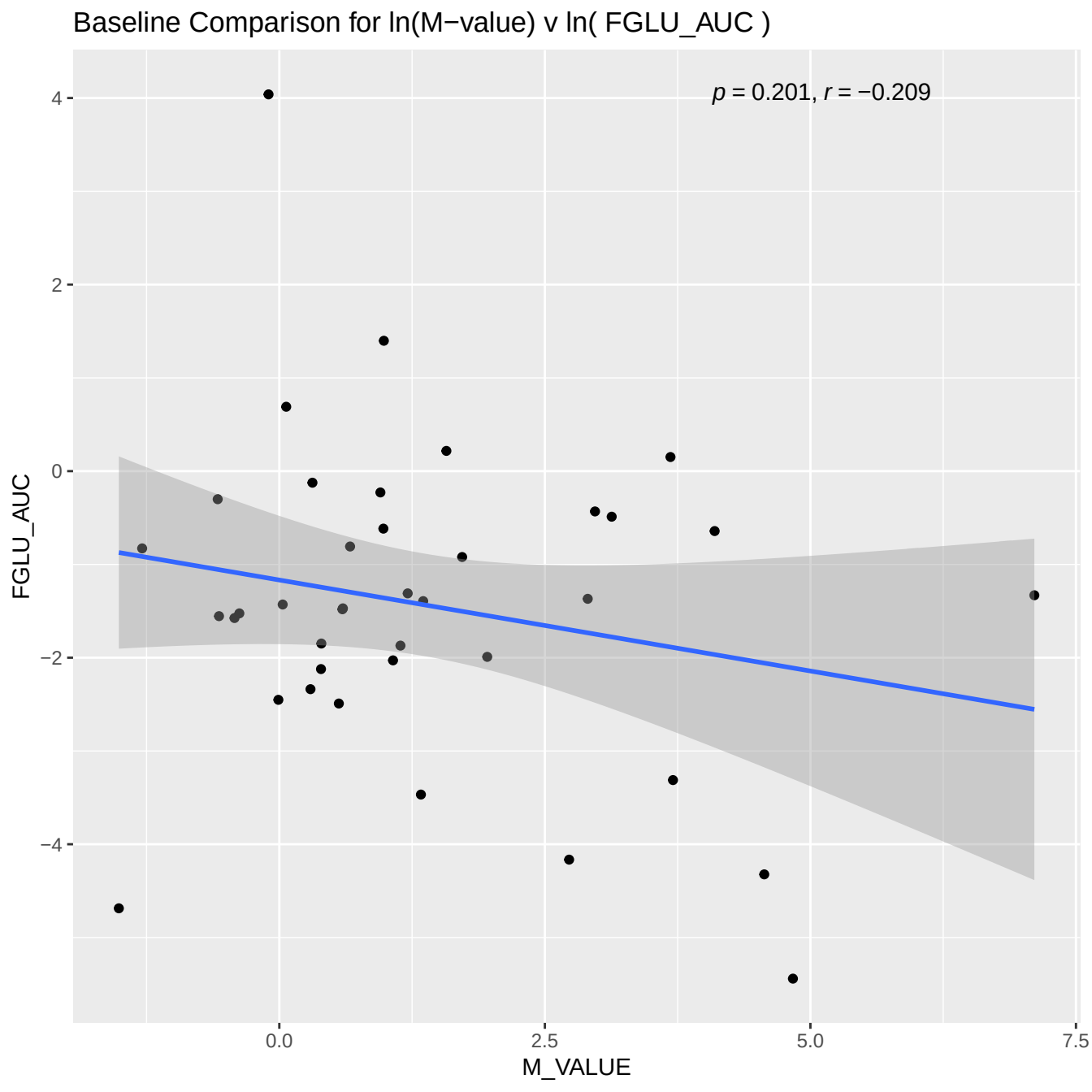
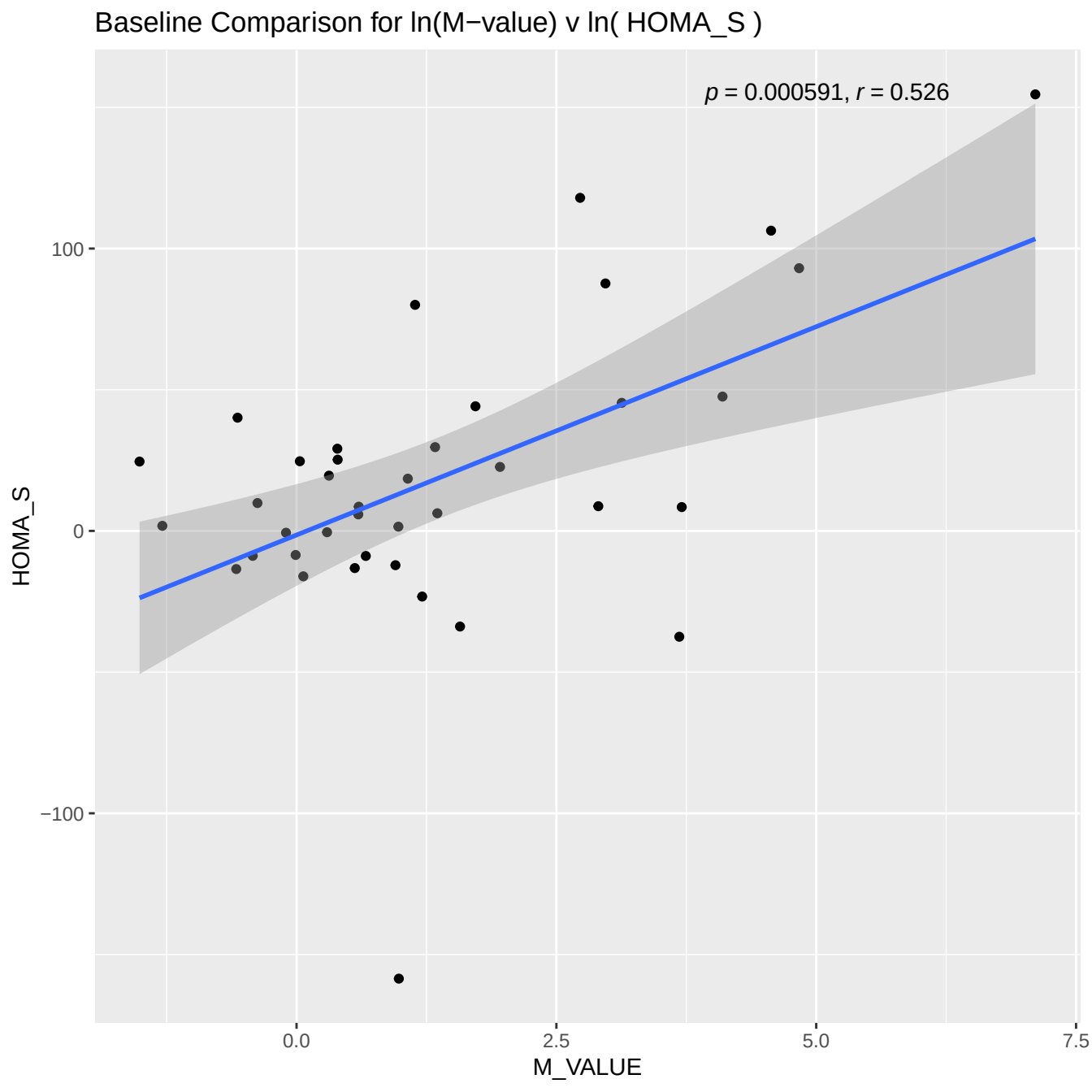
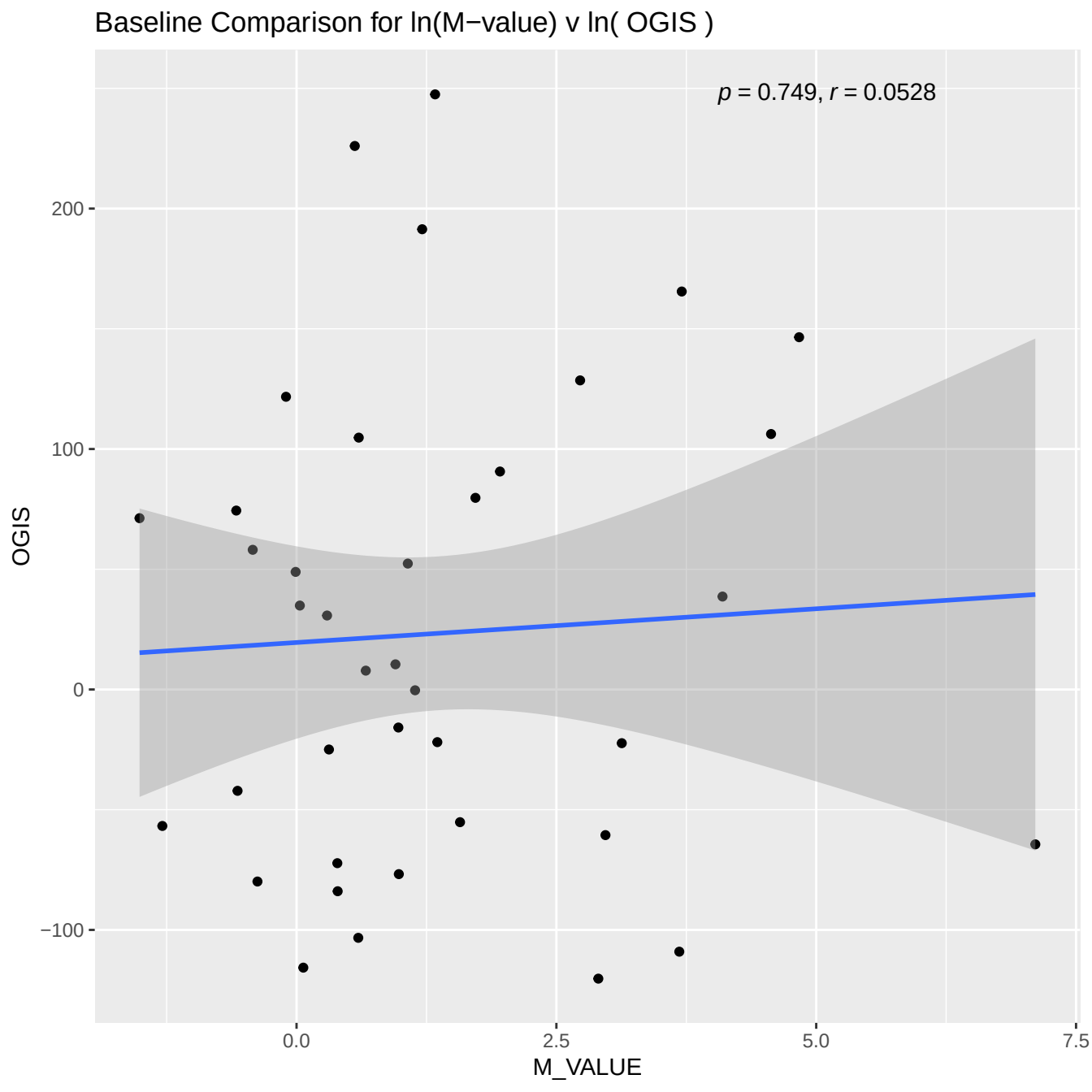
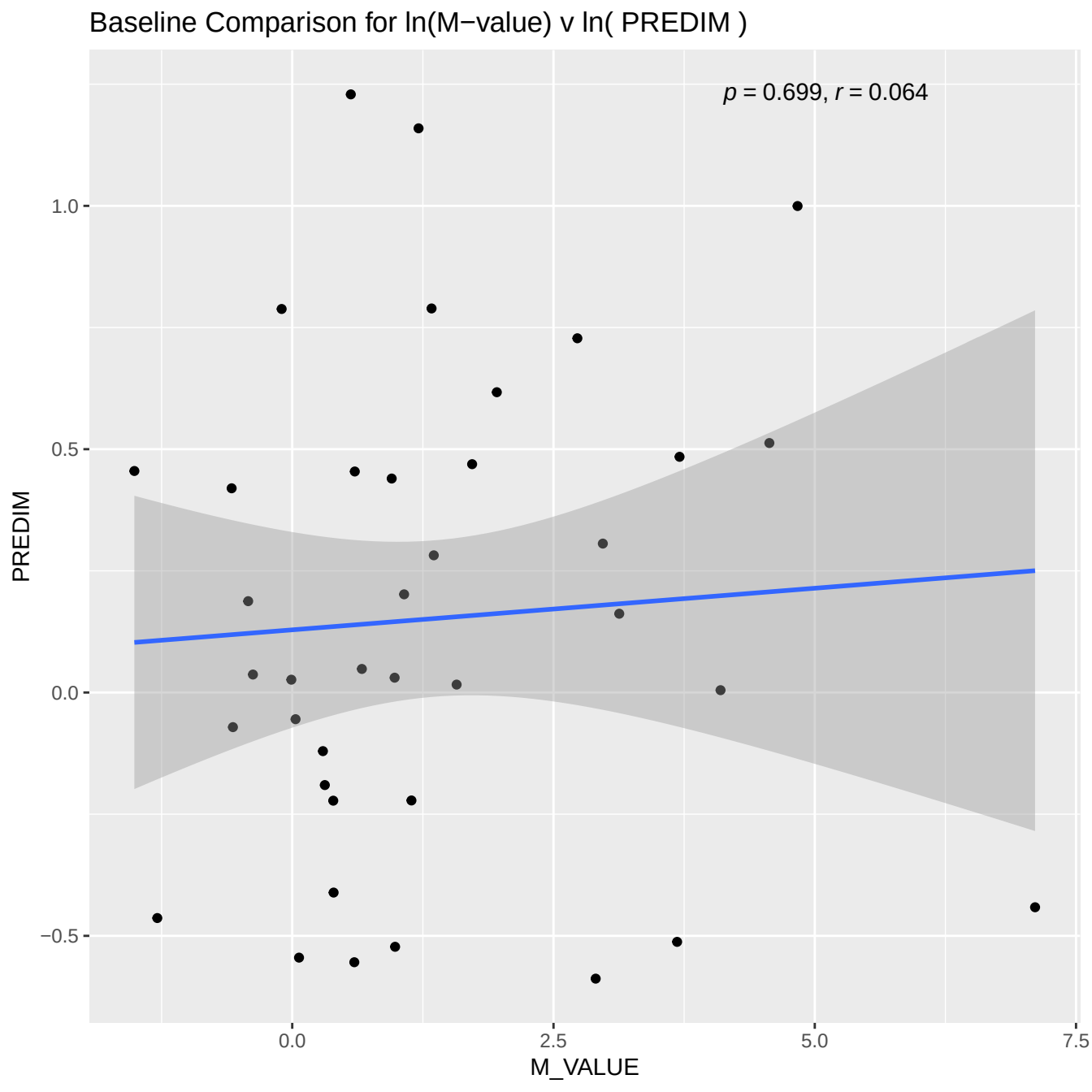
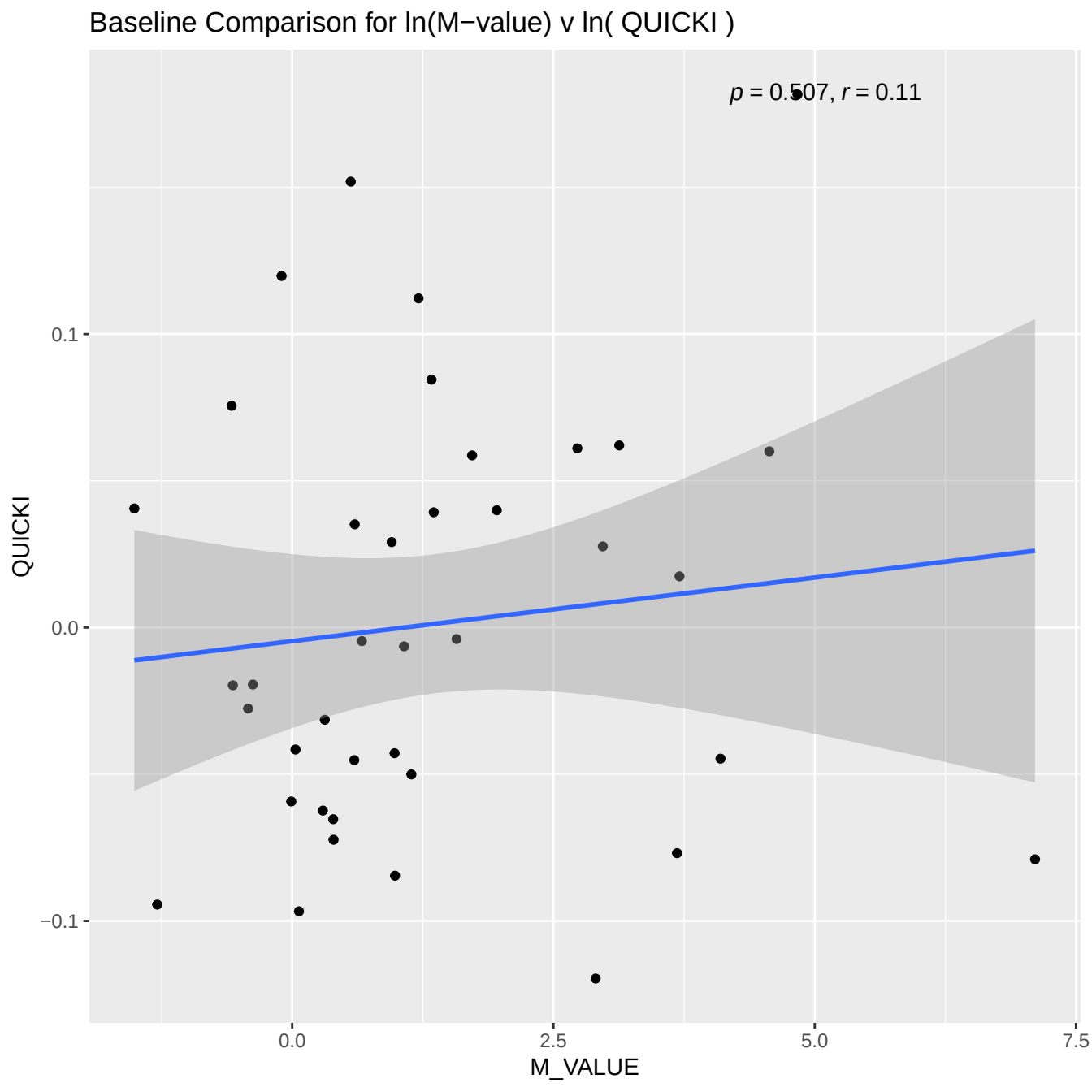

Baseline Comparison for ln(M−value) v ln(FGLU)
p = 0.633, r = −0.0788
0
−400
−800
−1200
FGLU
0.0
2.5
5.0
7.5
M_VALUE

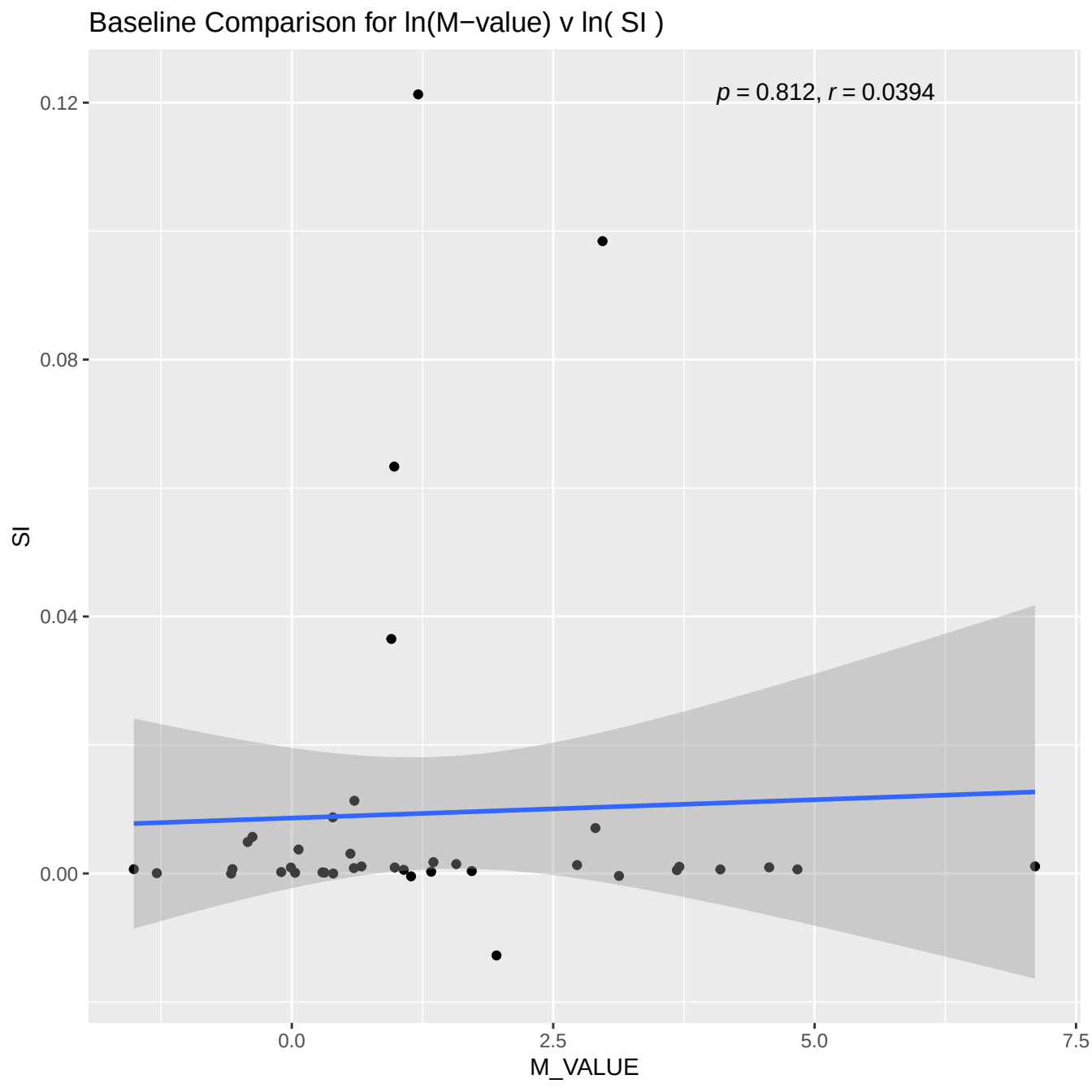

Baseline Comparison for ln(M−value) v ln(FGLU_AUC)
p = 0.201, r = −0.209
FGLU_AUC
M_VALUE
4
2
0
−2
−4
0.0
2.5
5.0
7.5

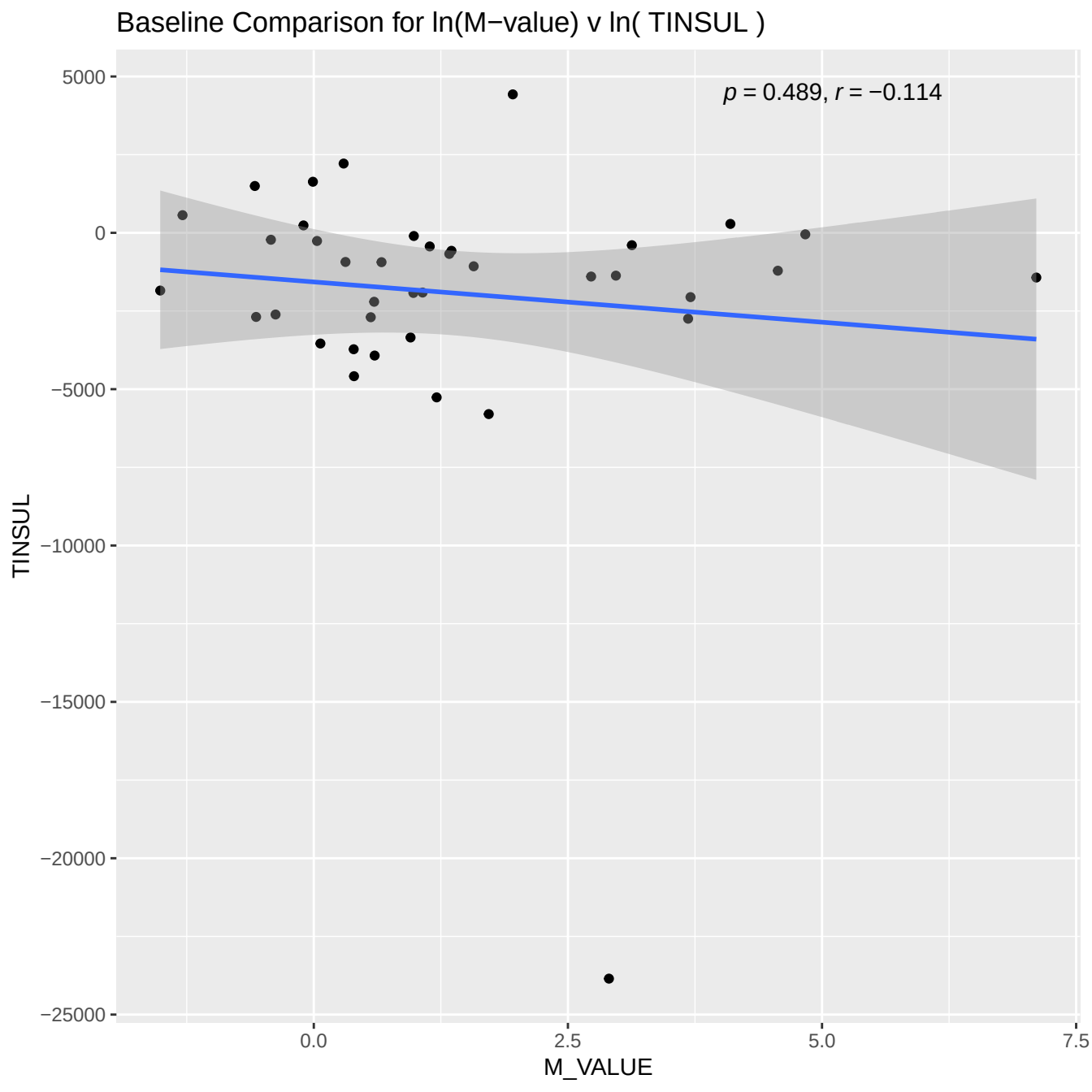

Baseline Comparison for ln(M−value) v ln(HOMA_S)
p = 0.000591, r = 0.526
100
0
−100
HOMA_S
0.0
2.5
5.0
7.5
M_VALUE

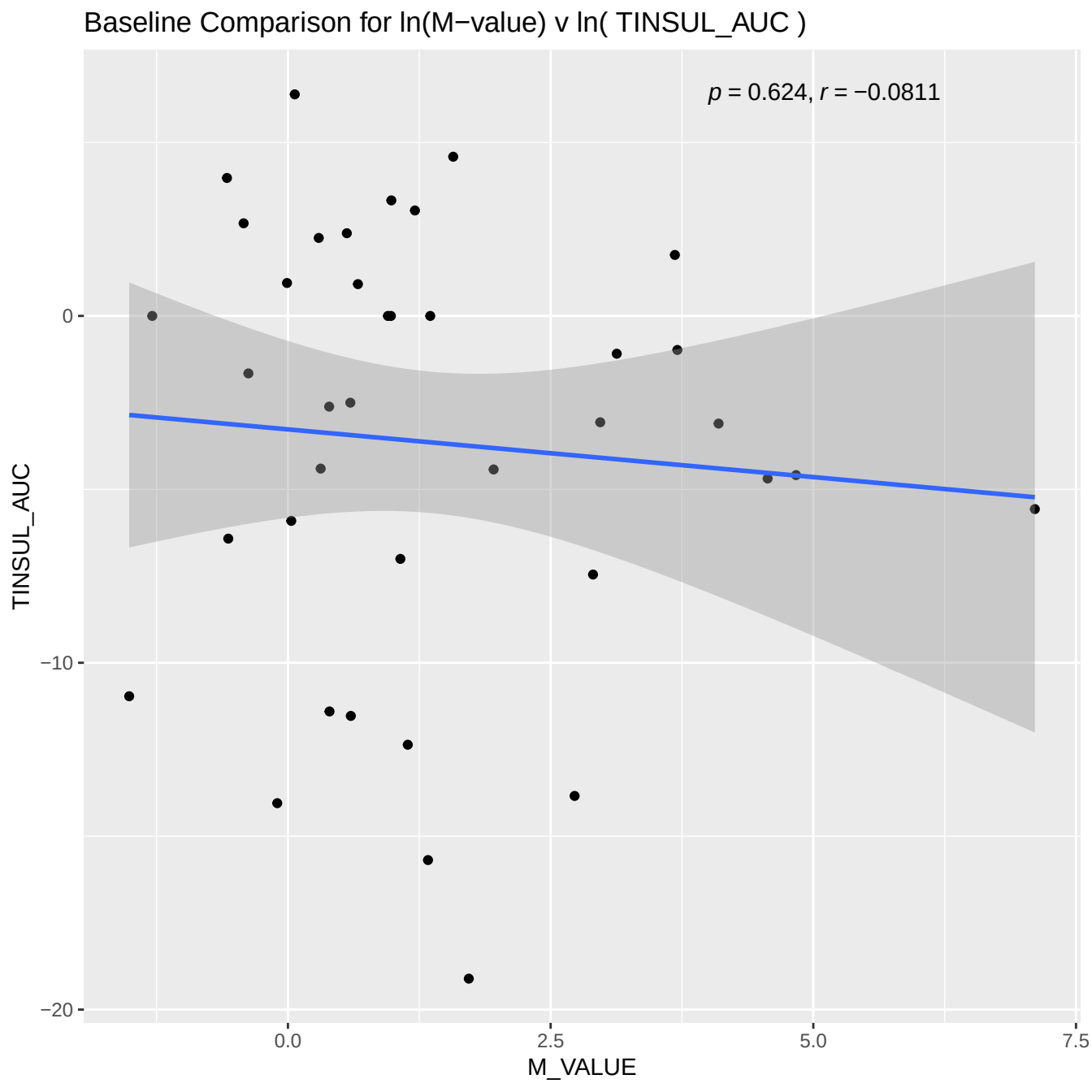

Baseline Comparison for ln(M−value) v ln(OGIS)
p = 0.749, r = 0.0528
200
100
0
−100
OGIS
0.0
2.5
5.0
7.5
M_VALUE


Baseline Comparison for ln(M−value) v ln(PREDIM)
p = 0.699, r = 0.064
1.0
0.5
0.0
−0.5
PREDIM
0.0
2.5
5.0
7.5
M_VALUE


Baseline Comparison for ln(M−value) v ln(QUICKI)
p = 0.507, r = 0.11
QUICKI
0.1
0.0
−0.1
0.0
2.5
5.0
7.5
M_VALUE


Baseline Comparison for ln(M−value) v ln(SI)
p = 0.812, r = 0.0394
0.12
0.08
0.04
0.00
SI
0.0
2.5
5.0
7.5
M_VALUE


Baseline Comparison for ln(M−value) v ln(TINSUL)
p = 0.489, r = −0.114
TINSUL
M_VALUE
5000
0
−5000
−10000
−15000
−20000
−25000
0.0
2.5
5.0
7.5


Baseline Comparison for ln(M−value) v ln(TINSUL_AUC)
p = 0.624, r = −0.0811
TINSUL_AUC
0
−10
−20
0.0
2.5
5.0
7.5
M_VALUE