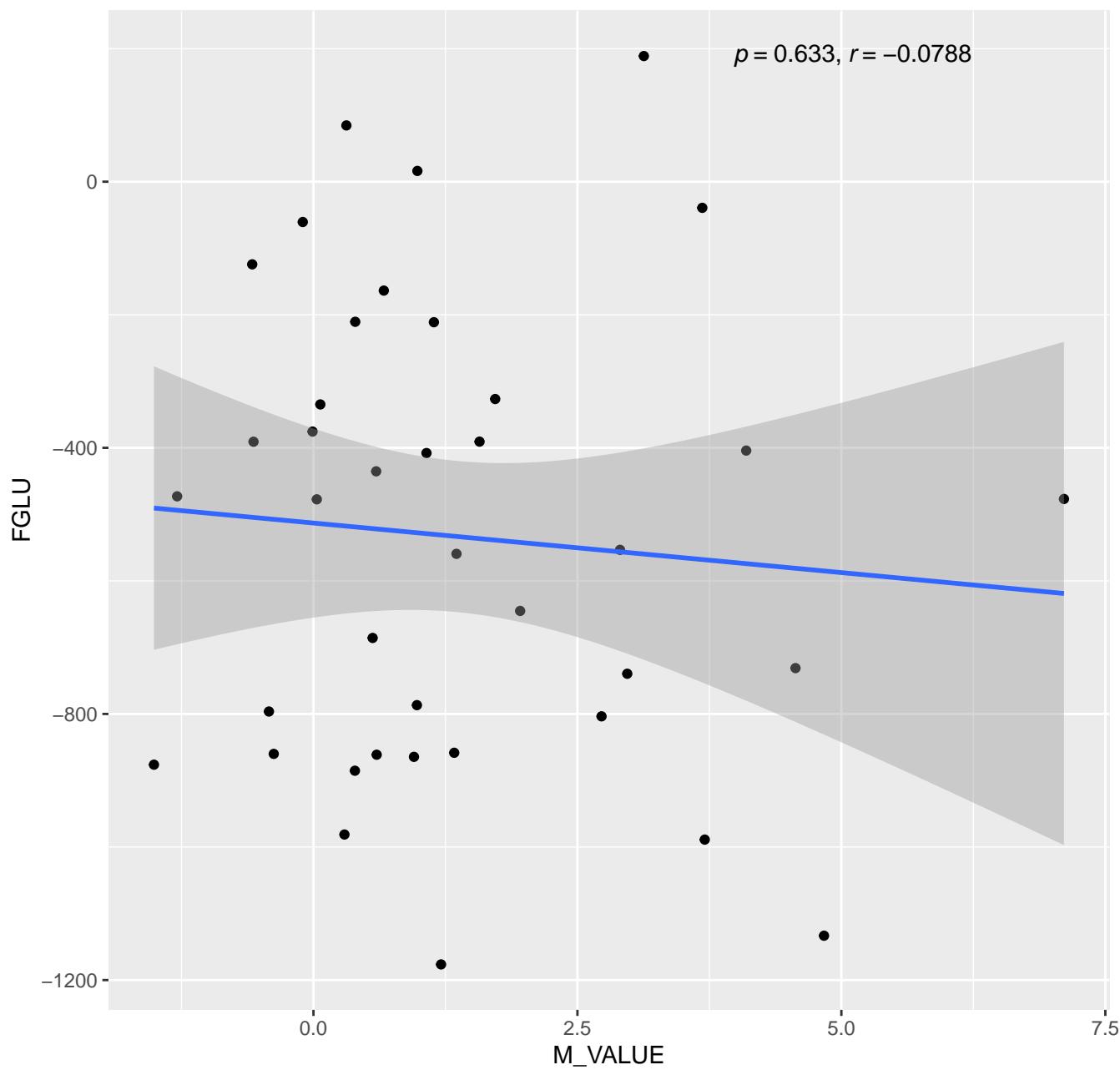
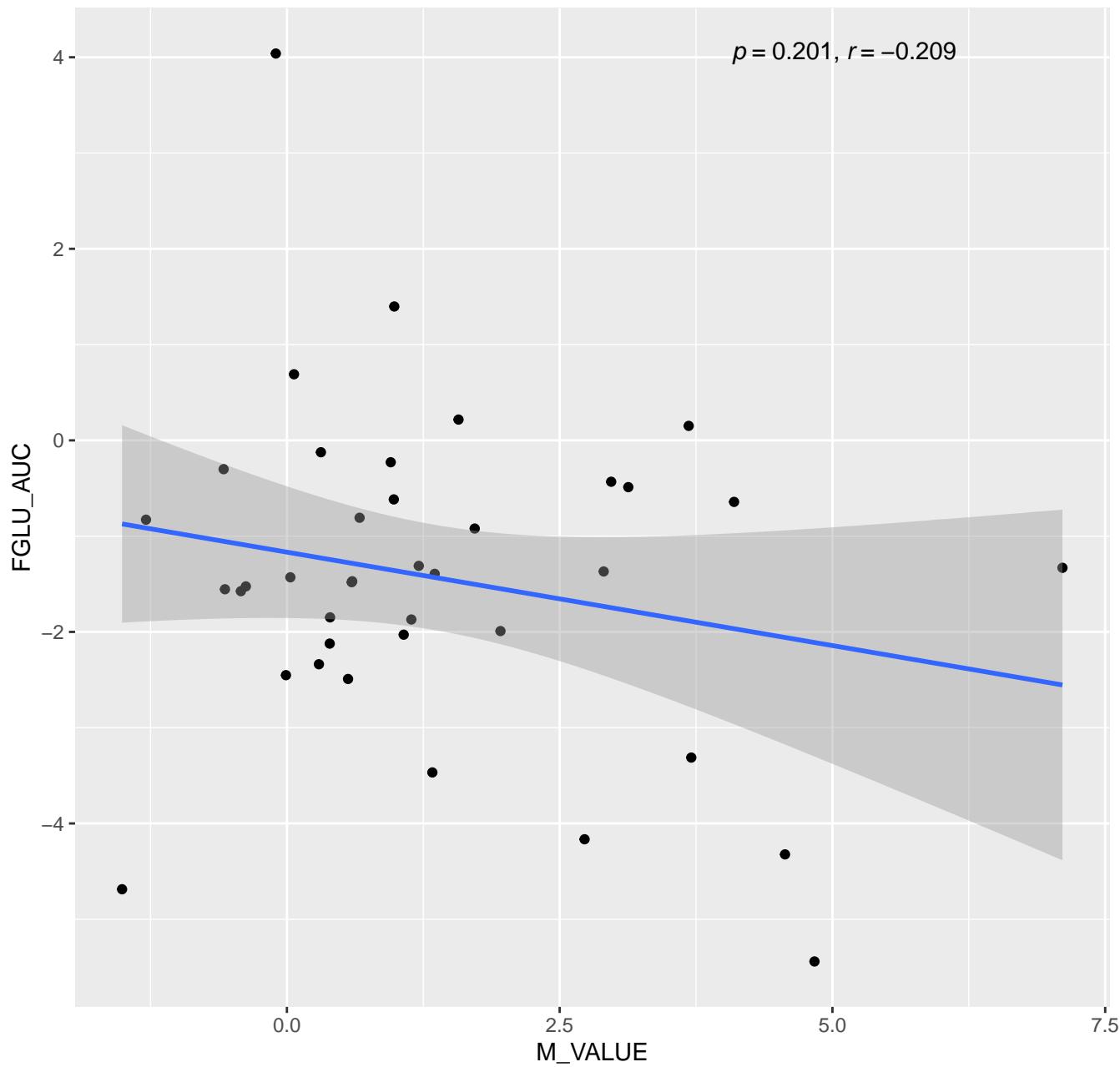


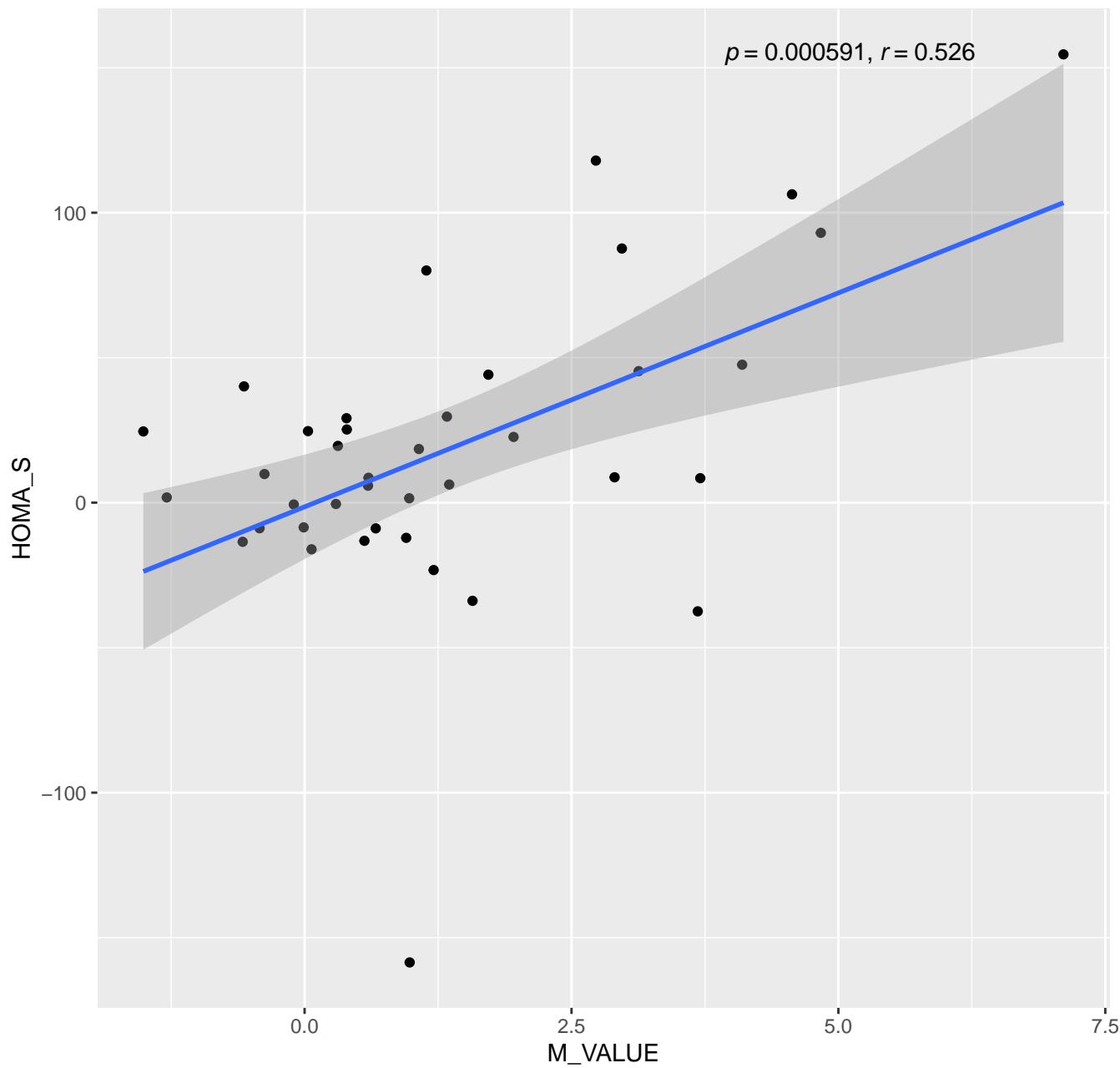
Baseline Comparison for $\ln(M\text{-value})$ v $\ln(FGLU)$



Baseline Comparison for $\ln(M\text{-value})$ v $\ln(FGLU_AUC)$

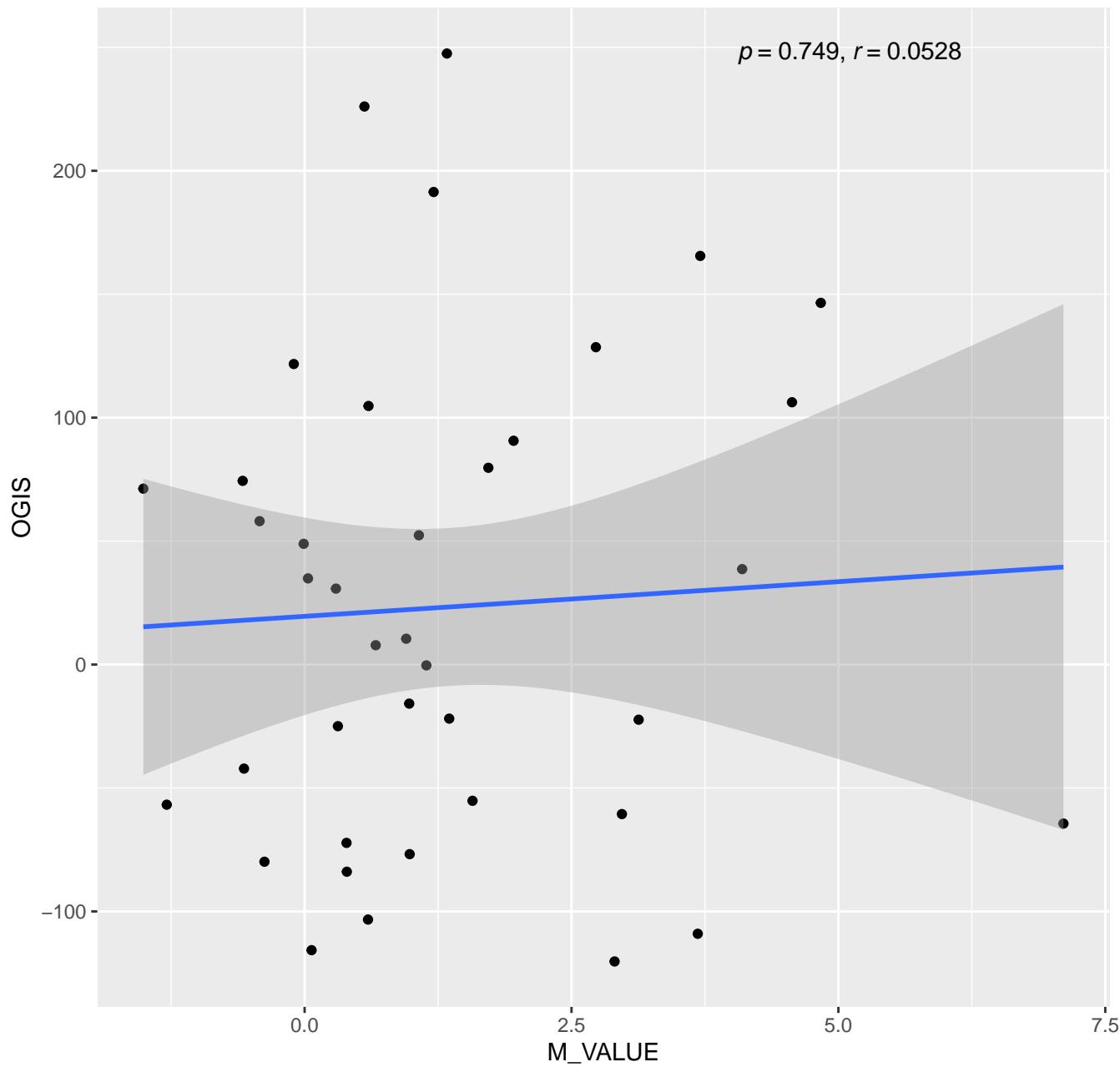


Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{HOMA}_S)$

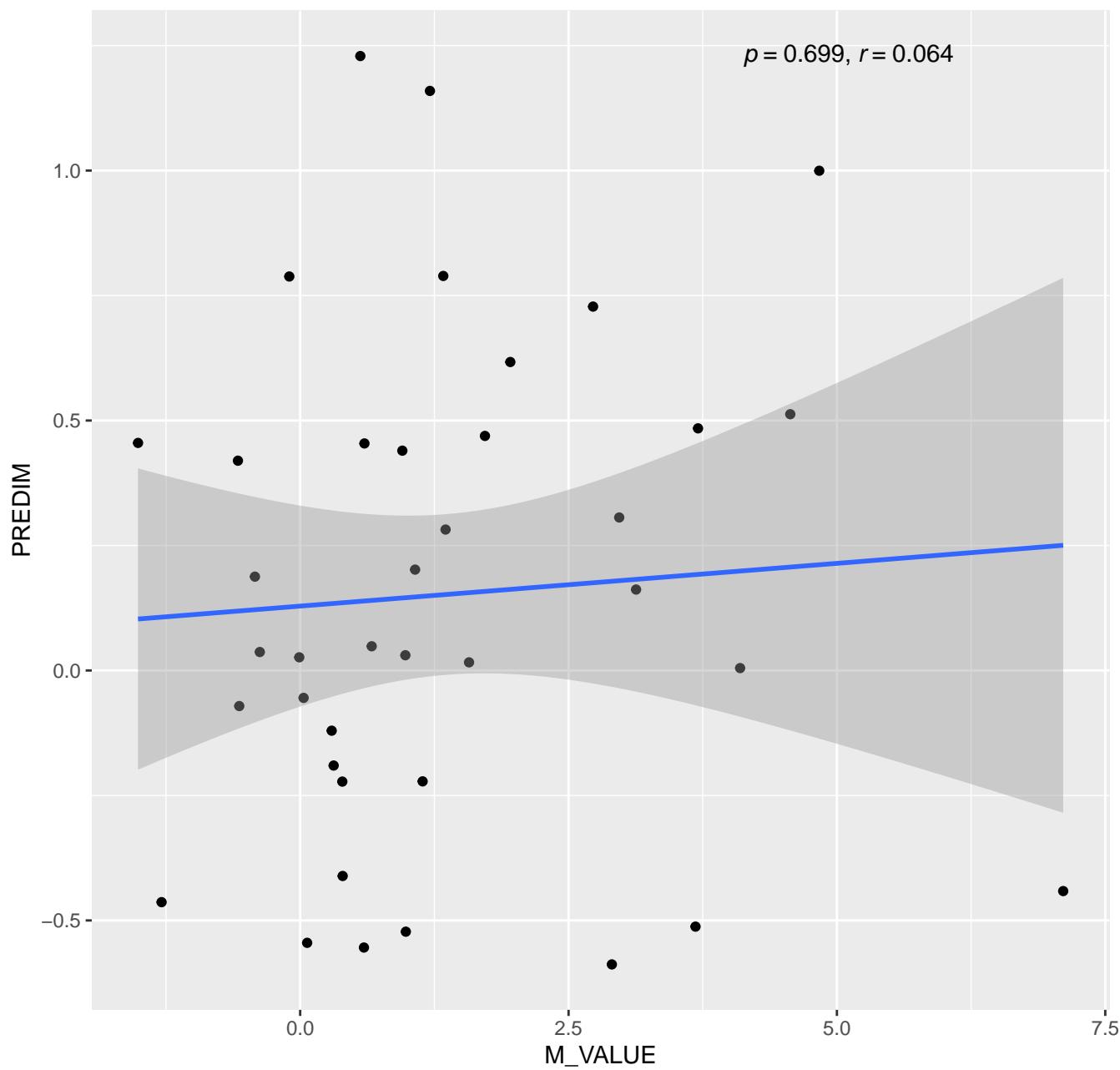


Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{OGIS})$

$p = 0.749, r = 0.0528$

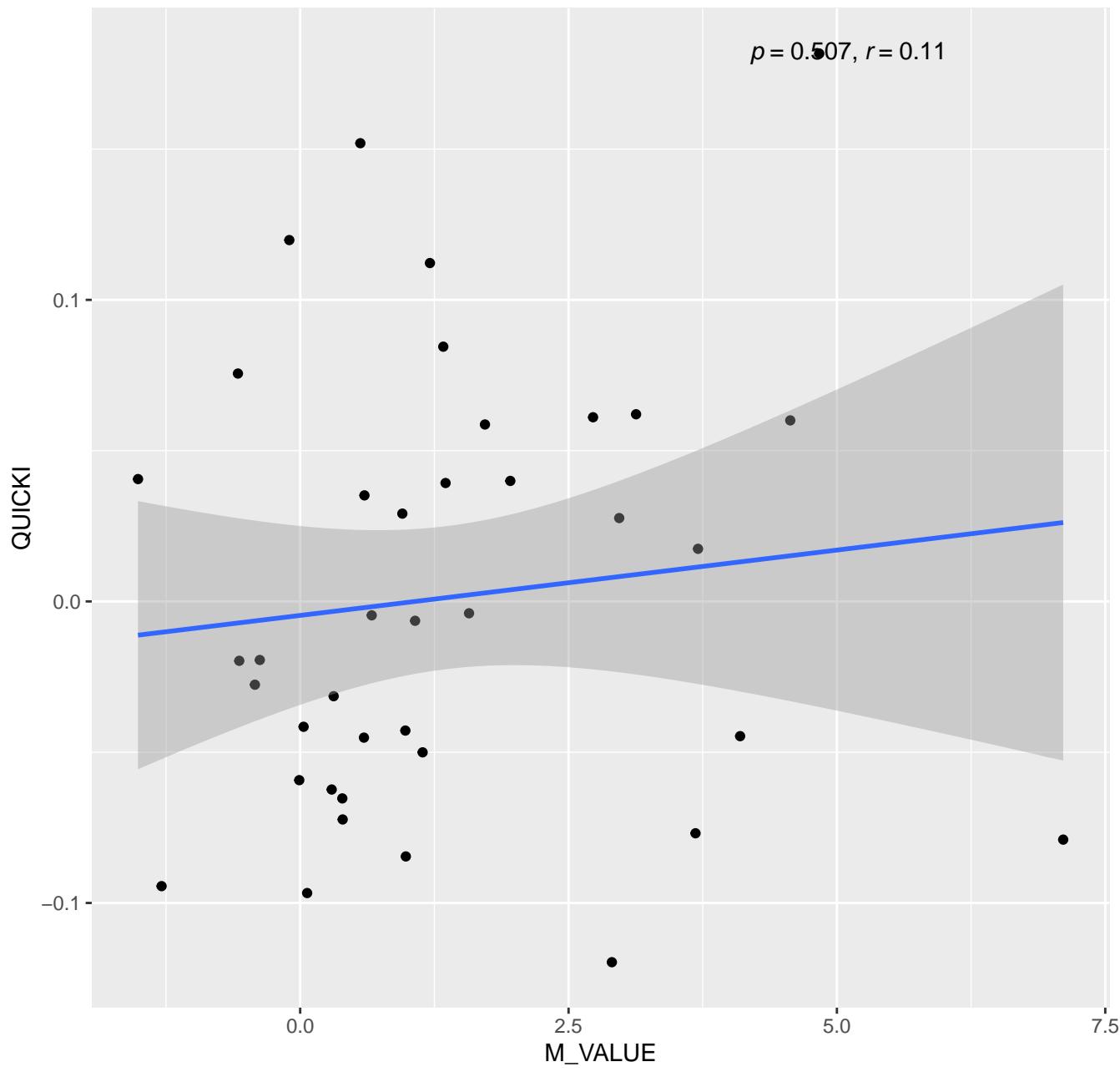


Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{PREDIM})$

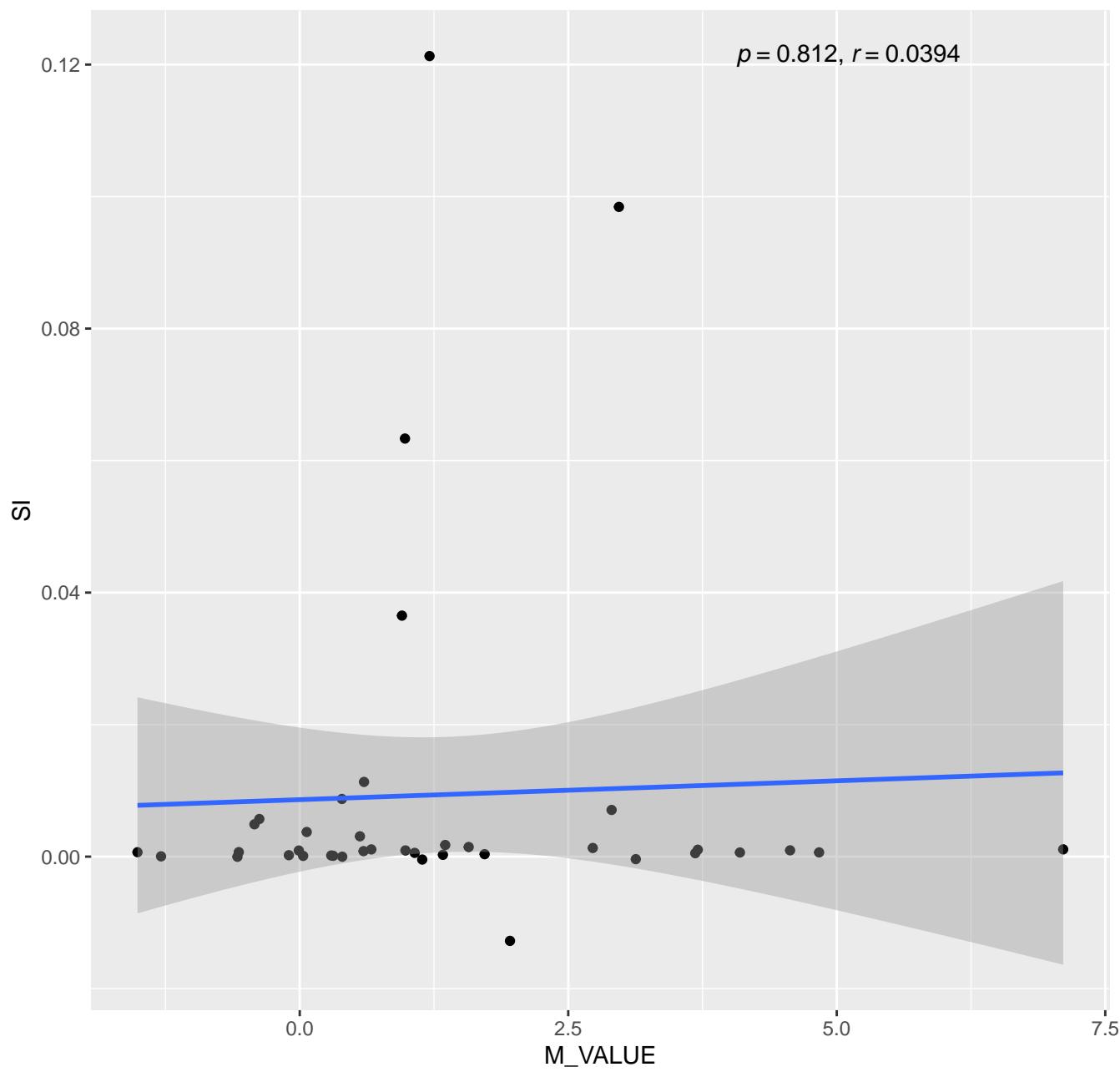


Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{QUICKI})$

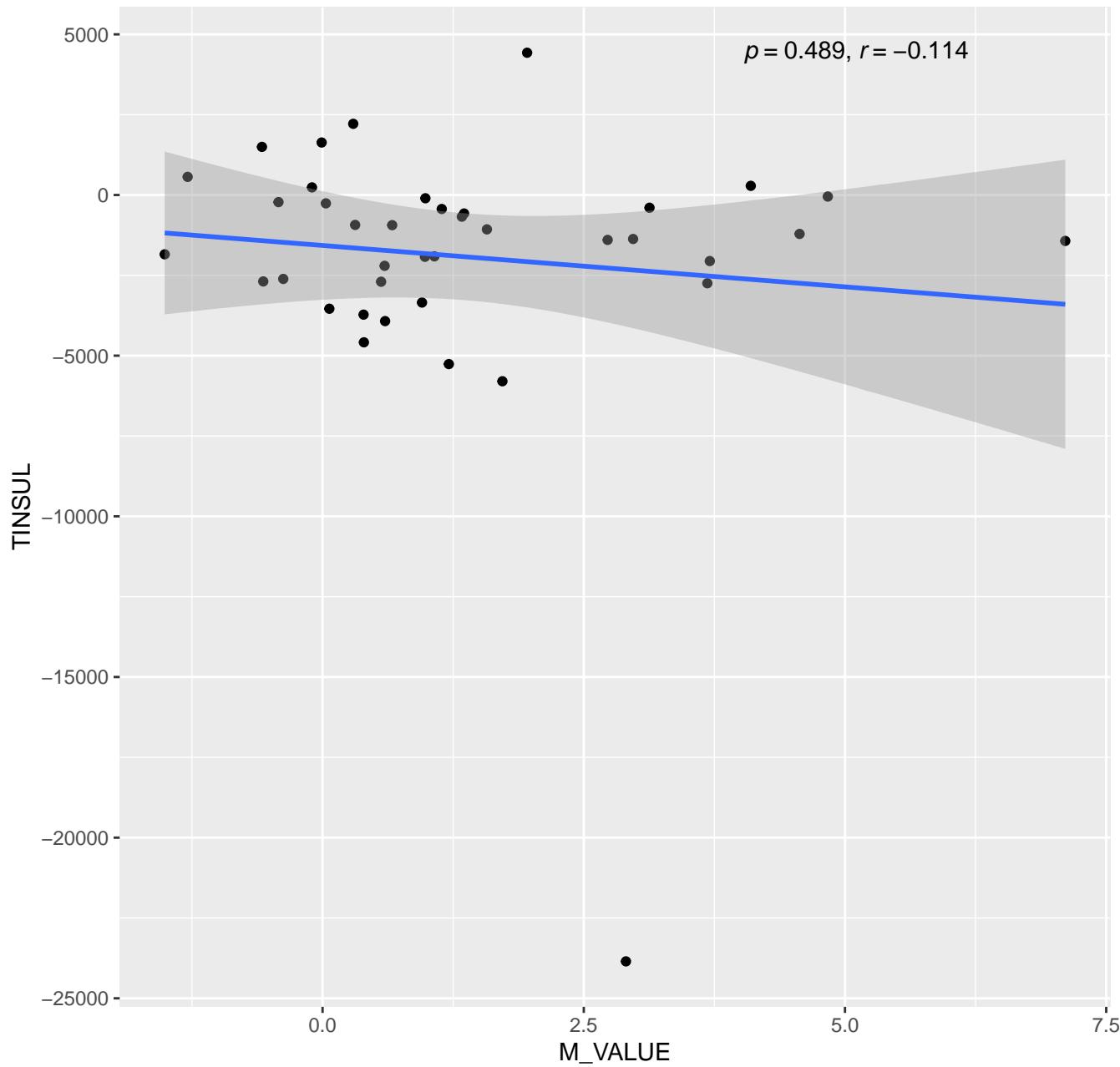
$p = 0.507, r = 0.11$



Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{SI})$



Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{TINSUL})$



Baseline Comparison for $\ln(M\text{-value})$ v $\ln(\text{TINSUL_AUC})$

