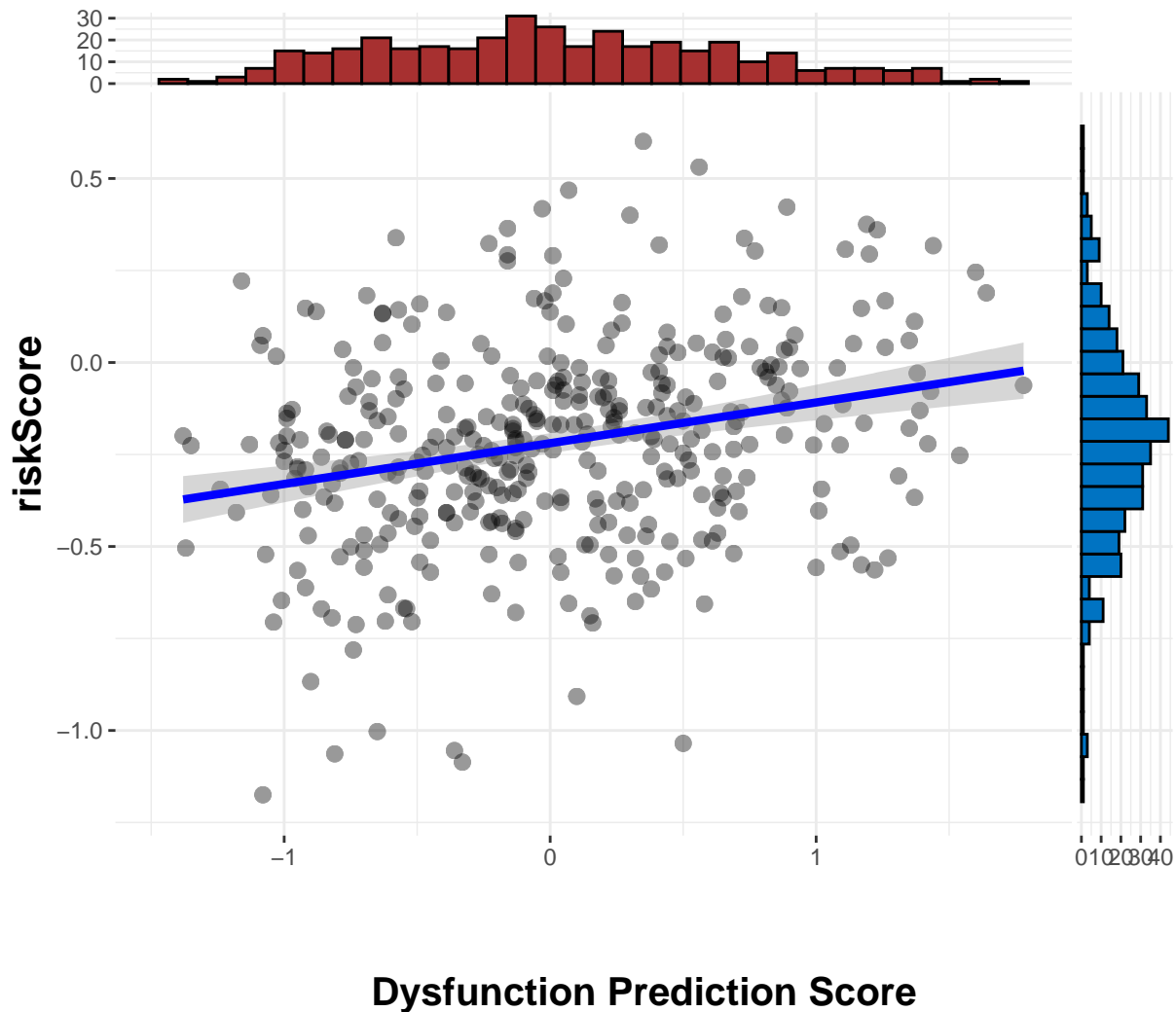## Relationship between Dysfunction Prediction Score and riskScore

$t_{Student}(376) = 5.34$, $p = 1.60e{-}07$, $\hat{r}_{Pearson} = 0.27$, $CI_{95\%}$ [0.17, 0.36], $n_{pairs} = 378$

Wilcoxon, p = 3.8e−06

riskScore

Dysfunction Prediction Score

High Risk   Low Risk

Dysfunction Prediction Score

$\log_e(BF_{01}) = -11.11$, $\hat{\rho}_{Pearson}^{posterior} = 0.26$, $CI_{95\%}^{HDI}$ [0.17, 0.35], $r_{beta}^{JZS} = 1.41$