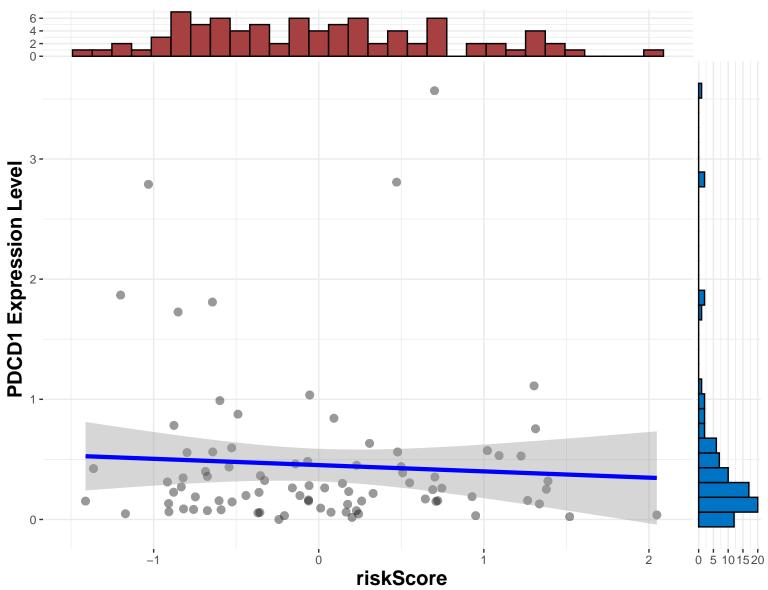
## Relationship between Checkpoint and riskScore

 $t_{\text{Student}}(83) = -0.59, p = 0.56, \hat{r}_{\text{Pearson}} = -0.06, \text{Cl}_{95\%} [-0.27, 0.15], n_{\text{pairs}} = 85$ 



 $\log_{\rm e}({\rm BF_{01}}) = 1.63, \, \widehat{\rho}_{\rm Pearson}^{\rm posterior} = -0.06, \, {\rm CI_{95\%}^{HDI}} \, [-0.26, \, 0.14], \, r_{\rm beta}^{\rm JZS} = 1.41$