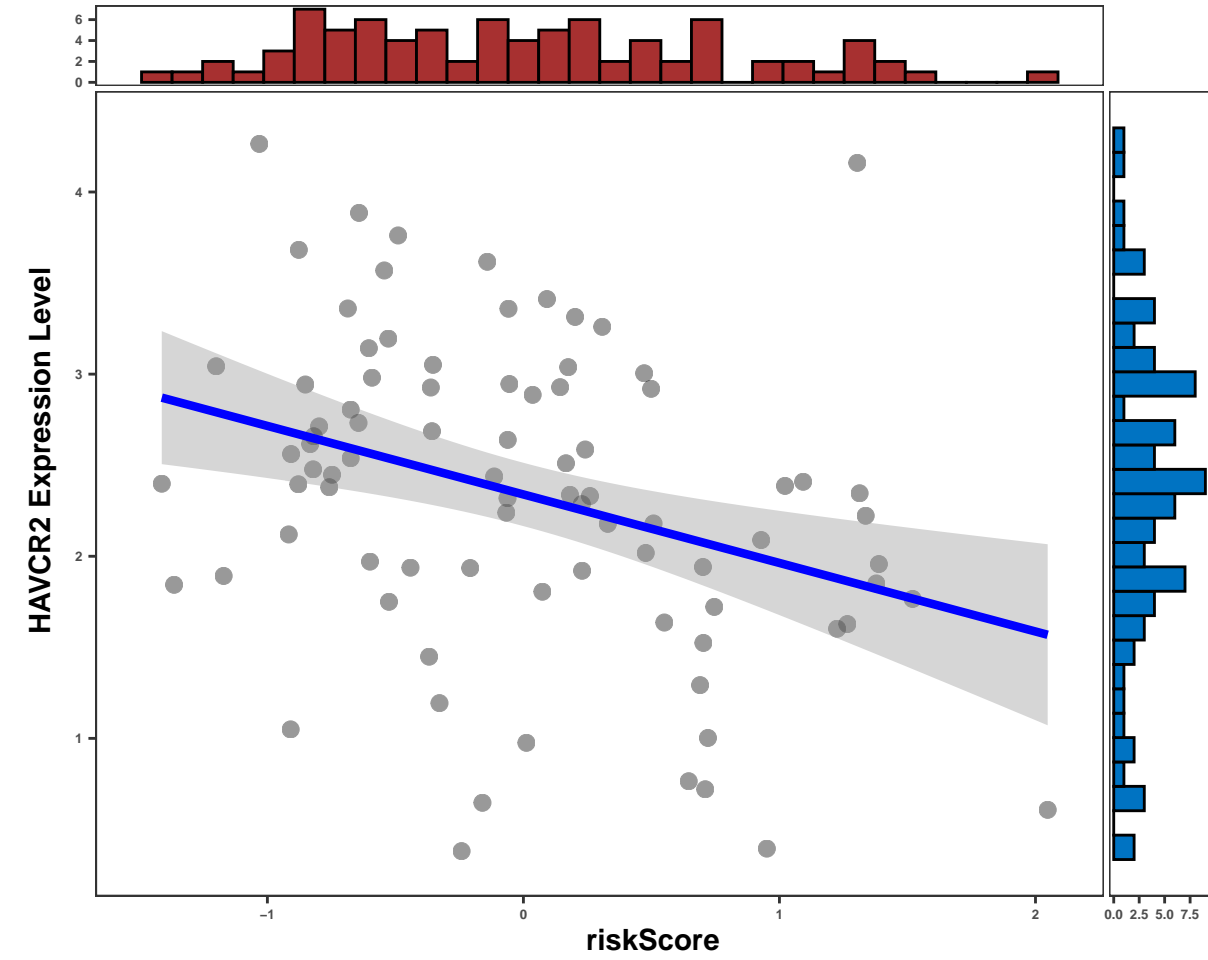


Relationship between Checkpoint and riskScore

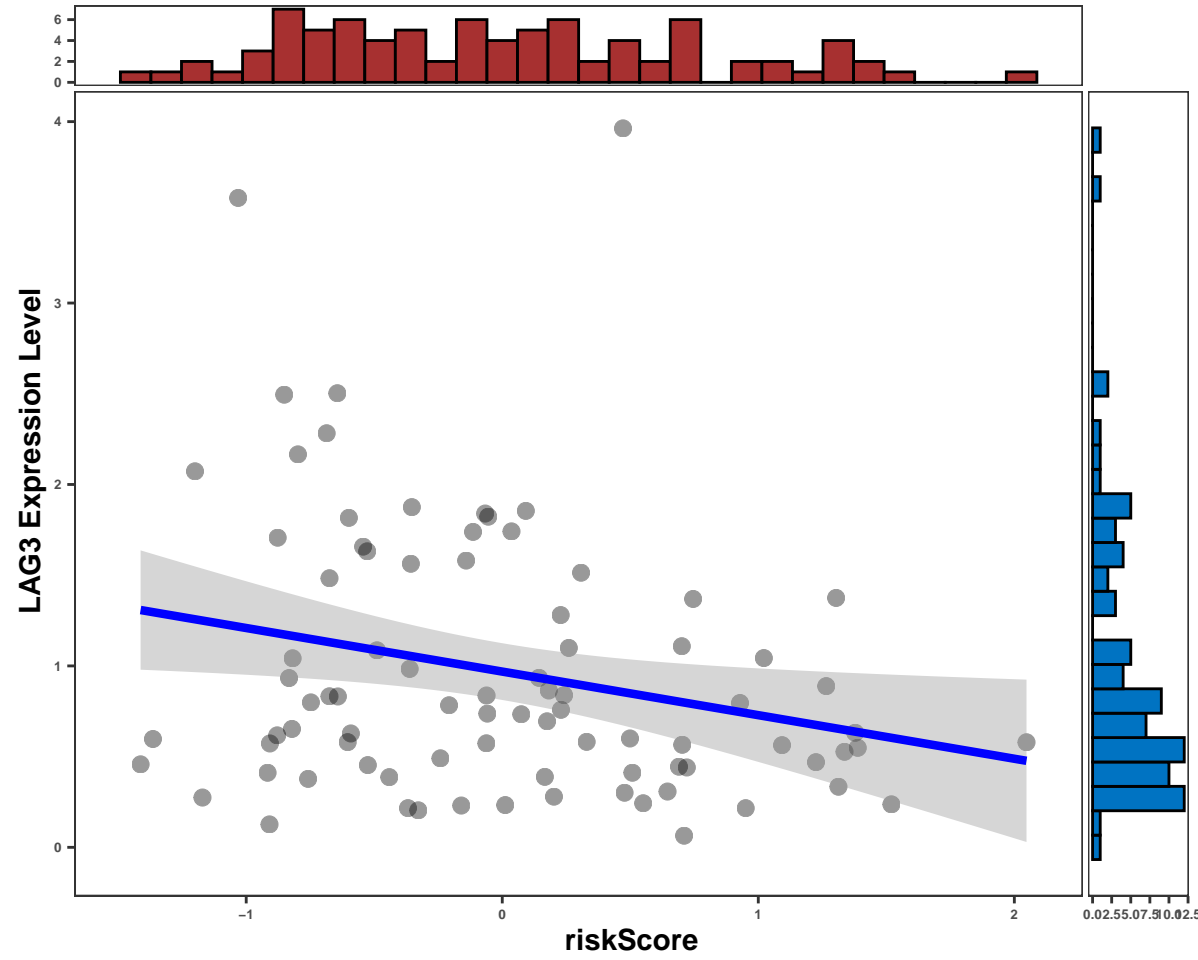
$t_{\text{Student}}(83) = -3.29, p = 1.47\text{e-}03, \hat{r}_{\text{Pearson}} = -0.34, \text{CI}_{95\%} [-0.52, -0.14], n_{\text{pairs}} = 85$



$\log_e(\text{BF}_{01}) = -3.13, \hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.32, \text{CI}_{95\%}^{\text{HDI}} [-0.50, -0.12], r_{\text{beta}}^{\text{JZS}} = 1.41$

Relationship between Checkpoint and riskScore

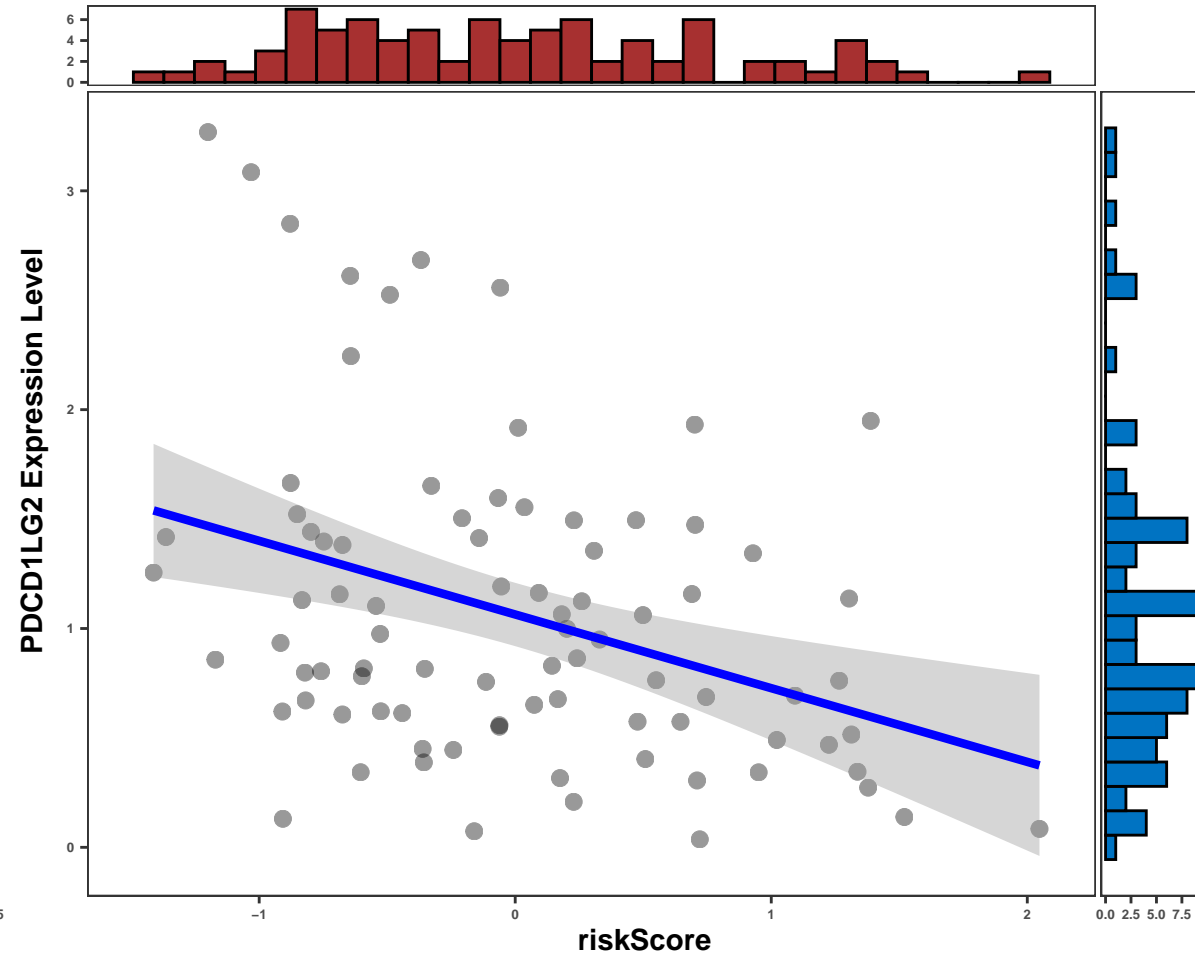
$t_{\text{Student}}(83) = -2.33, p = 0.02, \hat{r}_{\text{Pearson}} = -0.25, \text{CI}_{95\%} [-0.44, -0.04], n_{\text{pairs}} = 85$



$\log_e(\text{BF}_{01}) = -0.76, \hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.24, \text{CI}_{95\%}^{\text{HDI}} [-0.44, -0.04], r_{\text{beta}}^{\text{JZS}} = 1.41$

Relationship between Checkpoint and riskScore

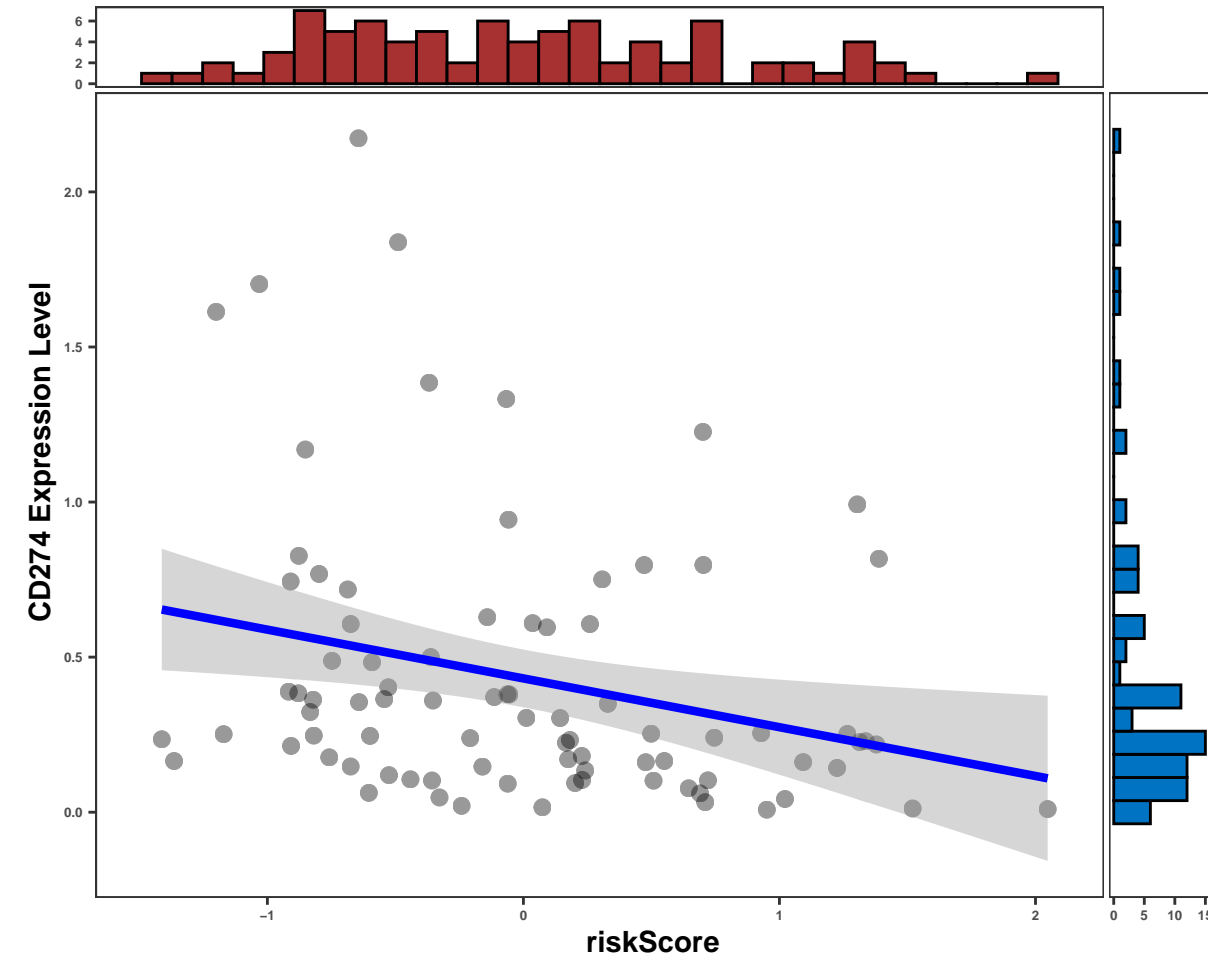
$t_{\text{Student}}(83) = -3.54, p = 6.66\text{e-}04, \hat{r}_{\text{Pearson}} = -0.36, \text{CI}_{95\%} [-0.53, -0.16], n_{\text{pairs}} = 85$



$\log_e(\text{BF}_{01}) = -3.84, \hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.34, \text{CI}_{95\%}^{\text{HDI}} [-0.53, -0.17], r_{\text{beta}}^{\text{JZS}} = 1.41$

Relationship between Checkpoint and riskScore

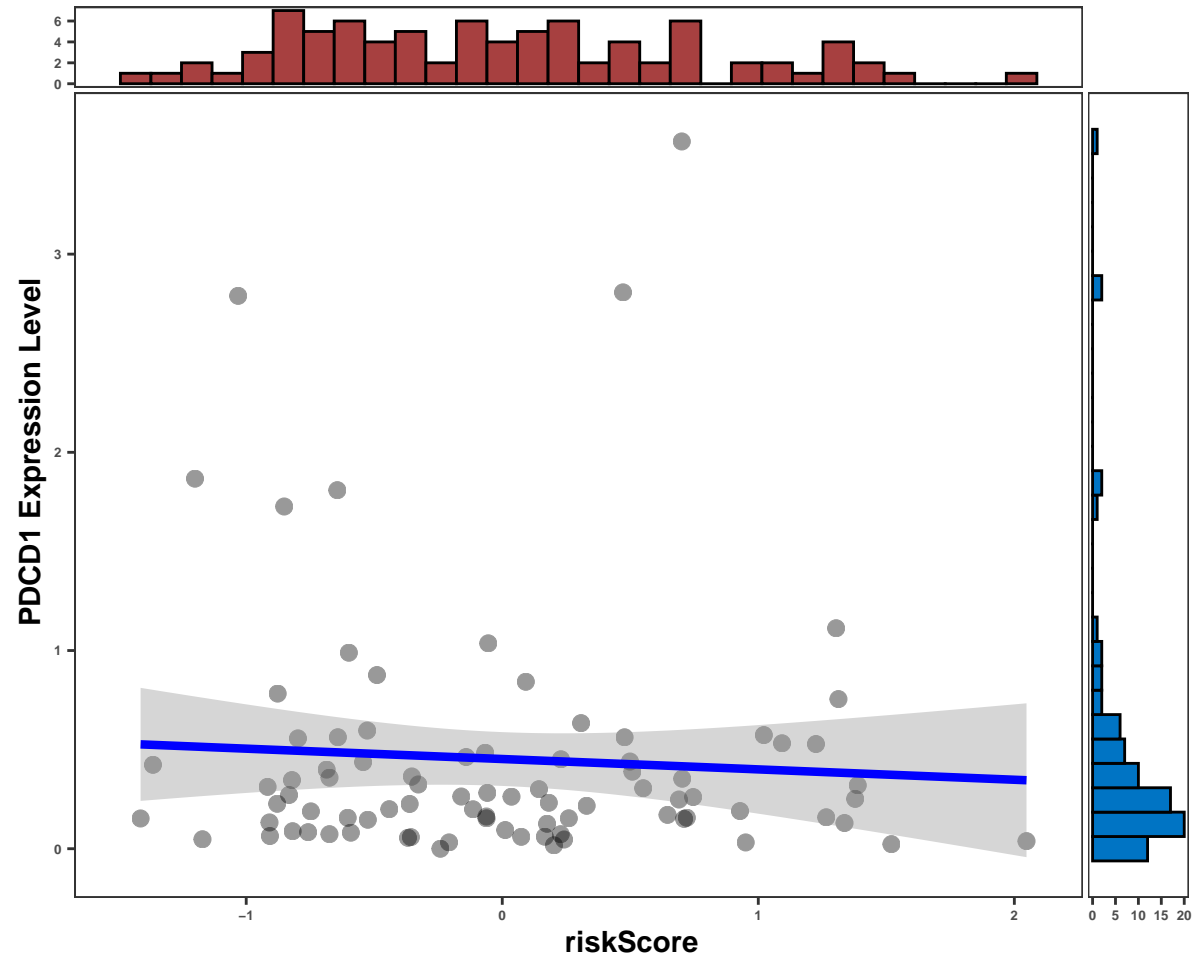
$t_{\text{Student}}(83) = -2.57, p = 0.01, \hat{r}_{\text{Pearson}} = -0.27, \text{CI}_{95\%} [-0.46, -0.06], n_{\text{pairs}} = 85$



$\log_e(\text{BF}_{01}) = -1.27, \hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.26, \text{CI}_{95\%}^{\text{HDI}} [-0.45, -0.06], r_{\text{beta}}^{\text{JZS}} = 1.41$

Relationship between Checkpoint and riskScore

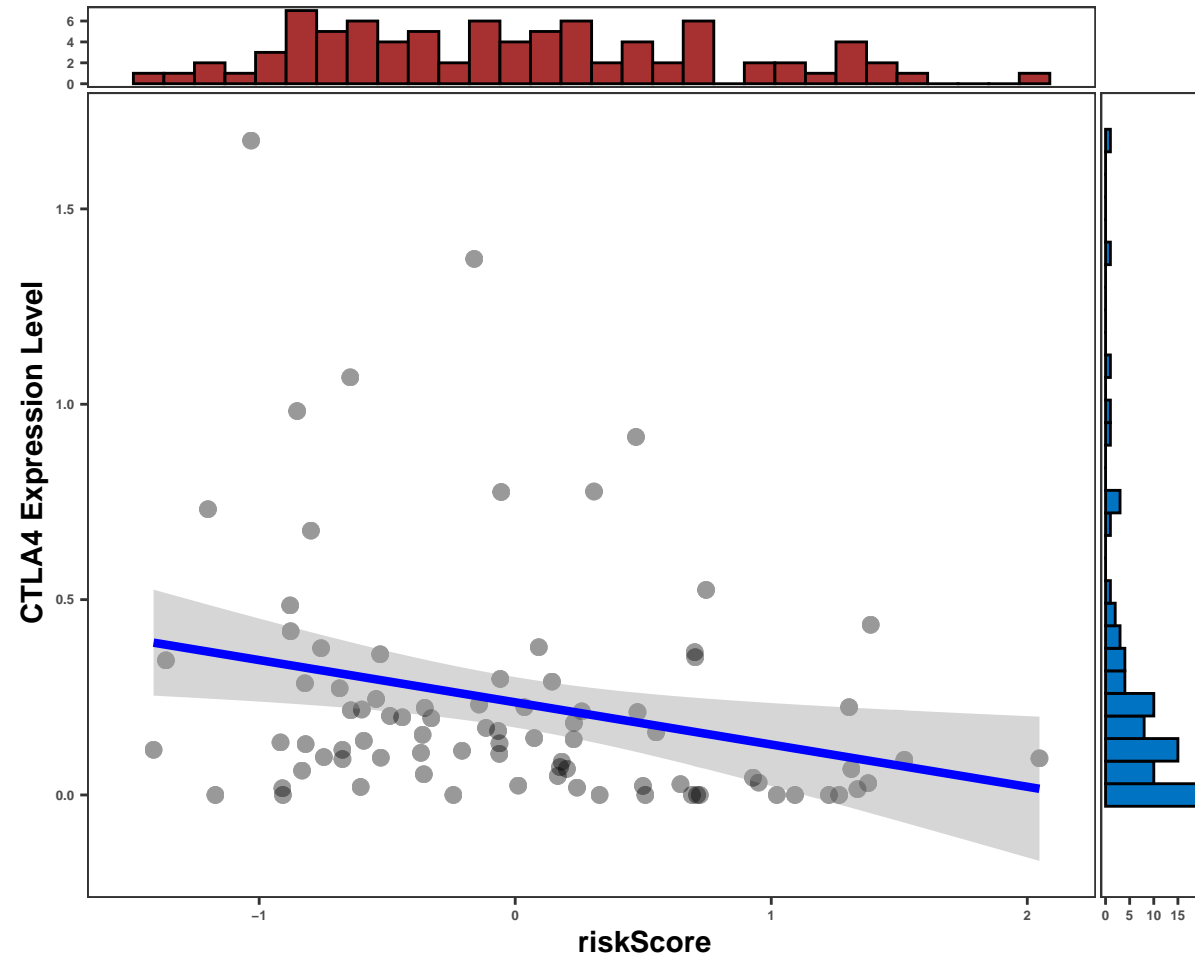
$t_{\text{Student}}(83) = -0.59, p = 0.56, \hat{r}_{\text{Pearson}} = -0.06, \text{CI}_{95\%} [-0.27, 0.15], n_{\text{pairs}} = 85$



$\log_e(\text{BF}_{01}) = 1.63, \hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.06, \text{CI}_{95\%}^{\text{HDI}} [-0.26, 0.14], r_{\text{beta}}^{\text{JZS}} = 1.41$

Relationship between Checkpoint and riskScore

$t_{\text{Student}}(83) = -2.54, p = 0.01, \hat{r}_{\text{Pearson}} = -0.27, \text{CI}_{95\%} [-0.46, -0.06], n_{\text{pairs}} = 85$



$\log_e(\text{BF}_{01}) = -1.22, \hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.26, \text{CI}_{95\%}^{\text{HDI}} [-0.45, -0.07], r_{\text{beta}}^{\text{JZS}} = 1.41$