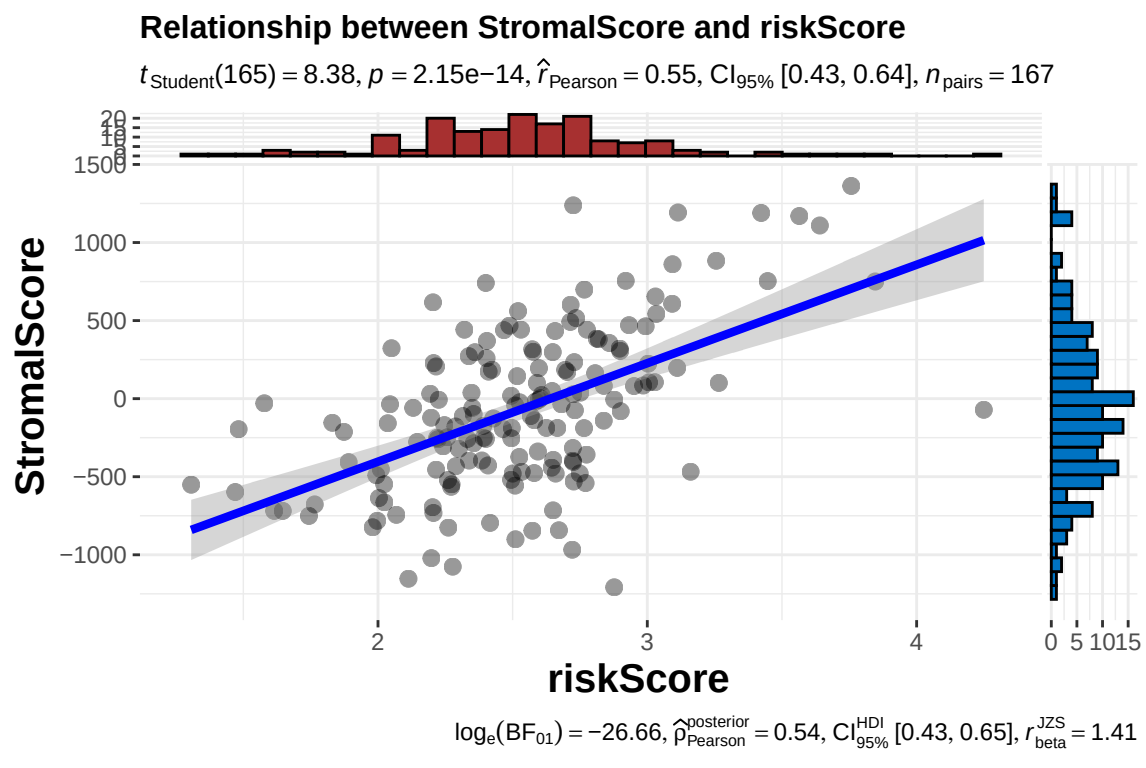
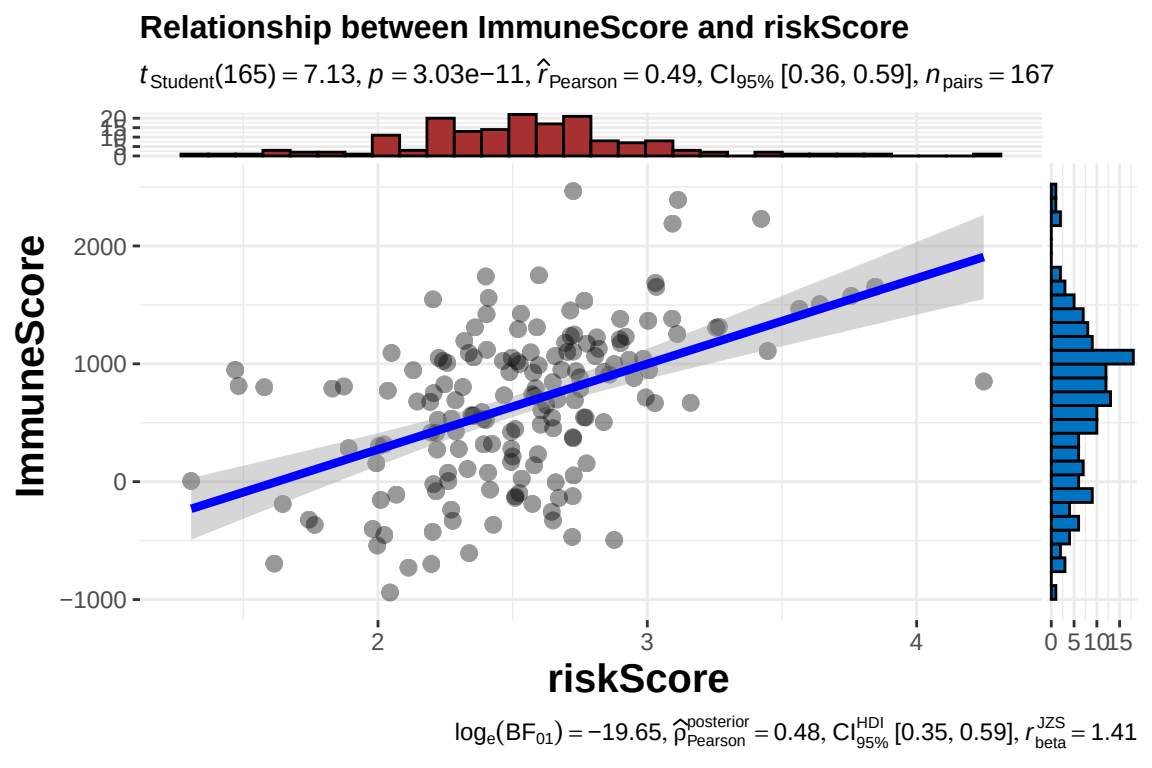
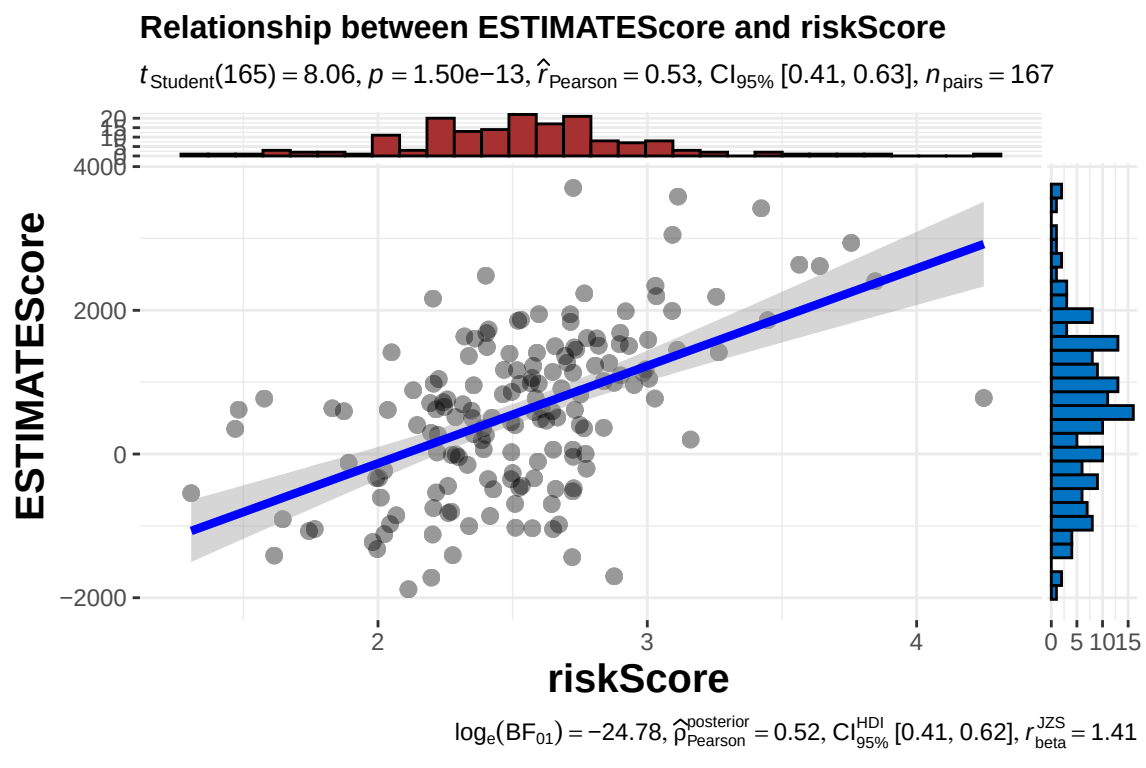
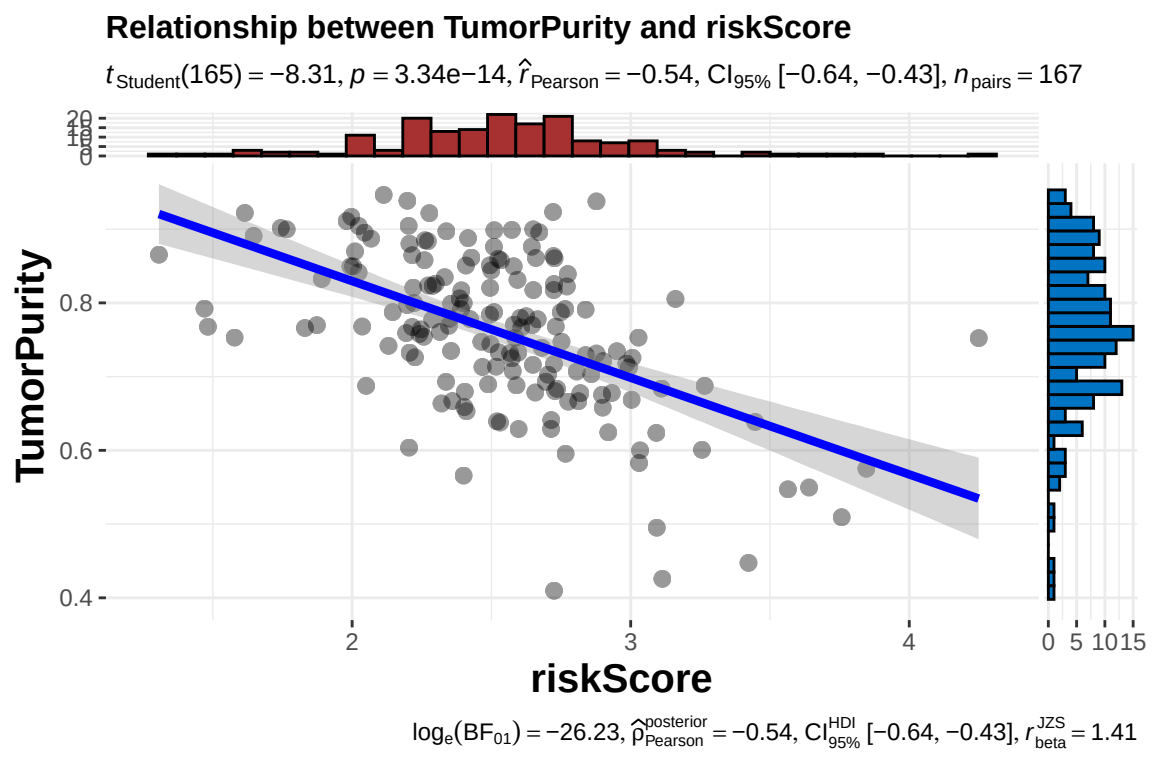

Relationship between StromalScore and riskScore
$t_{Student}(165) = 8.38, p = 2.15e{-}14, \hat{r}_{Pearson} = 0.55, CI_{95\%}\ [0.43, 0.64], n_{pairs} = 167$
StromalScore
riskScore
$\log_e(BF_{01}) = -26.66, \hat{\rho}^{posterior}_{Pearson} = 0.54, CI^{HDI}_{95\%}\ [0.43, 0.65], r^{JZS}_{beta} = 1.41$


Relationship between ImmuneScore and riskScore
$t_{Student}(165) = 7.13, p = 3.03e{-}11, \hat{r}_{Pearson} = 0.49, CI_{95\%}\ [0.36, 0.59], n_{pairs} = 167$
ImmuneScore
riskScore
$\log_e(BF_{01}) = -19.65, \hat{\rho}^{posterior}_{Pearson} = 0.48, CI^{HDI}_{95\%}\ [0.35, 0.59], r^{JZS}_{beta} = 1.41$


Relationship between ESTIMATEScore and riskScore
$t_{Student}(165) = 8.06, p = 1.50e{-}13, \hat{r}_{Pearson} = 0.53, CI_{95\%}\ [0.41, 0.63], n_{pairs} = 167$
ESTIMATEScore
riskScore
$\log_e(BF_{01}) = -24.78, \hat{\rho}^{posterior}_{Pearson} = 0.52, CI^{HDI}_{95\%}\ [0.41, 0.62], r^{JZS}_{beta} = 1.41$


Relationship between TumorPurity and riskScore
$t_{Student}(165) = -8.31, p = 3.34e{-}14, \hat{r}_{Pearson} = -0.54, CI_{95\%}\ [-0.64, -0.43], n_{pairs} = 167$
TumorPurity
riskScore
$\log_e(BF_{01}) = -26.23, \hat{\rho}^{posterior}_{Pearson} = -0.54, CI^{HDI}_{95\%}\ [-0.64, -0.43], r^{JZS}_{beta} = 1.41$