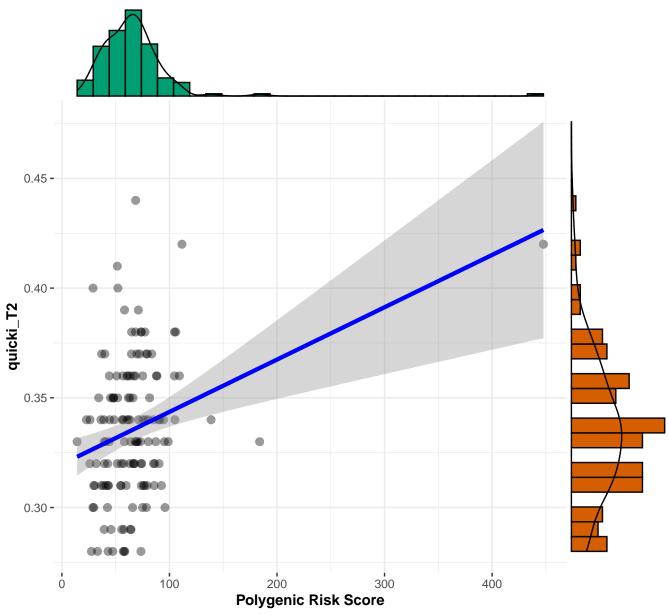
$t_{\text{Student}}(134) = 3.66, p = 3.56e-04, \hat{r}_{\text{Pearson}} = 0.30, \text{Cl}_{95\%} [0.14, 0.45], n_{\text{pairs}} = 136$



 $\log_{\rm e}({\rm BF_{01}}) = -4.24, \ \widehat{\rho}_{\rm Pearson}^{\rm posterior} = 0.29, \ {\rm CI}_{\rm 95\%}^{\rm HDI} \ [0.14, \ 0.44], \ r_{\rm beta}^{\rm JZS} = 1.41$