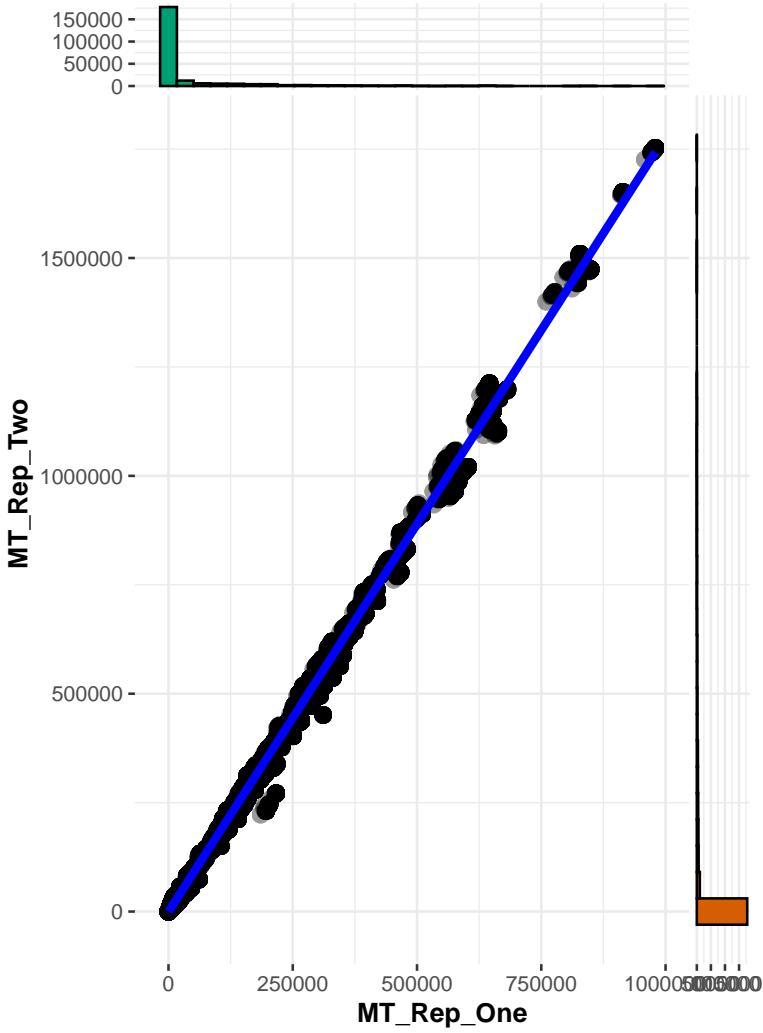


$t_{\text{Student}}(2e+05) = 11995.09, p = 2.23e-308, \hat{r}_{\text{Pearson}} = 1.$



$t_{\text{Student}}(2e+05) = 4094.27, p = 2.23e-308, \hat{r}_{\text{Pearson}} = 0.95$

