Bray Curtis Distance with Jaccard Distance of sample Pairs
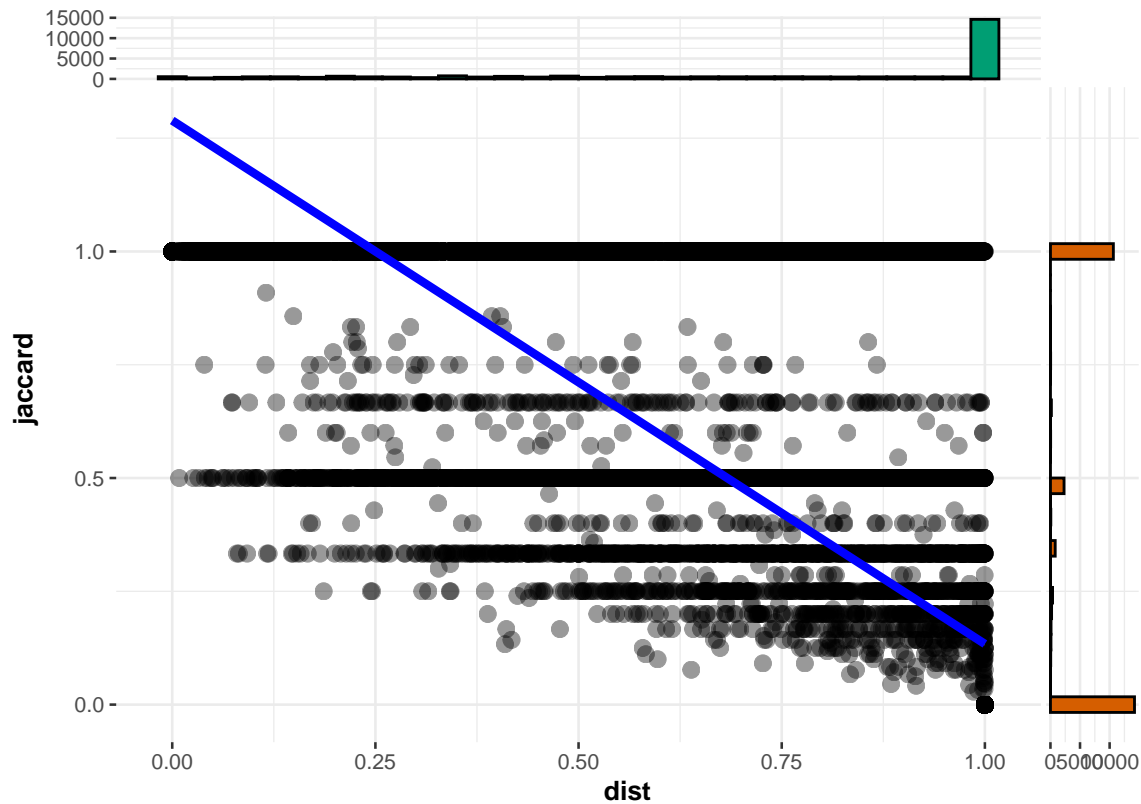
$t_{\text{Student}}(29094) = -236.08$, $p = 0.00$, $\hat{r}_{\text{Pearson}} = -0.81$, $\text{CI}_{95\%}$ $[-0.81, -0.81]$, $n_{\text{pairs}} = 29{,}096$

jaccard

dist

$\log_e(\text{BF}_{01}) = $, $\hat{\rho}_{\text{Pearson}}^{\text{posterior}} = -0.81$, $\text{CI}_{95\%}^{\text{HDI}}$ $[-0.81, -0.81]$, $r_{\text{beta}}^{\text{JZS}} = 1.41$