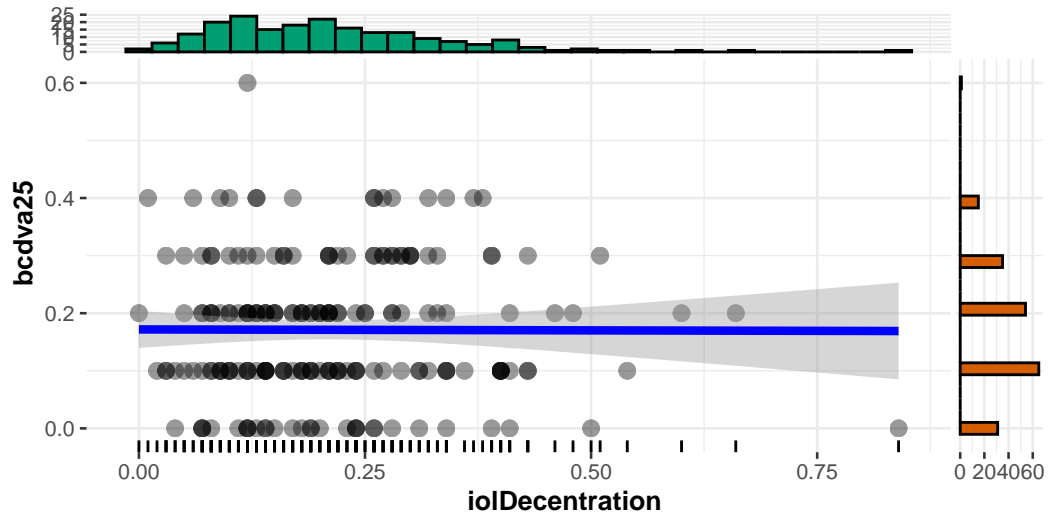# Mean photopic low contrast 25% monocular BCDVA & IOL Decen

$t_\text{Student}(199) = -0.05$, $p = 0.96$, $\hat{r}_\text{Pearson} = -3.56e{-}03$, $CI_{95\%}$ [−0.14, 0.13], $n_\text{pairs} = 201$

$\log_e(BF_{01}) = 2.22$, $\hat{\rho}_\text{Pearson}^\text{posterior} = -4.53e{-}03$, $CI_{95\%}^\text{HDI}$ [−0.13, 0.14], $r_\text{beta}^\text{JZS} = 1.41$