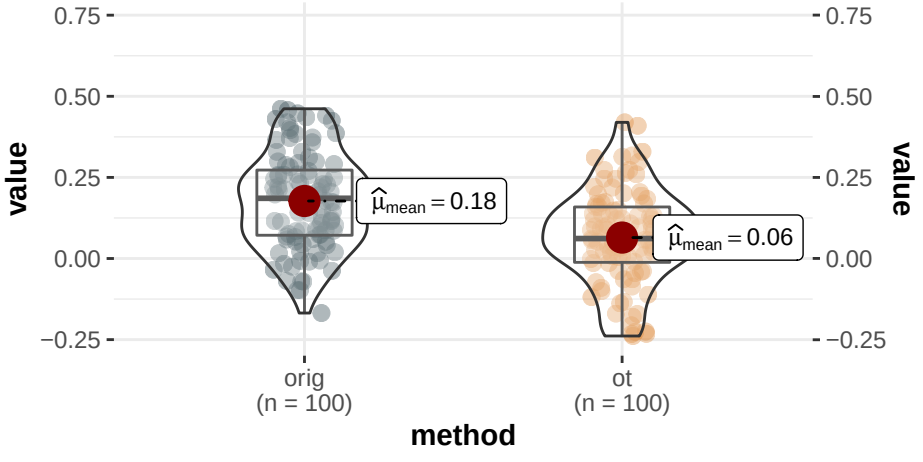
Between Atlas Optimal Transport: REST1 (TOP), WM (Bottom)

brainnetome to shen

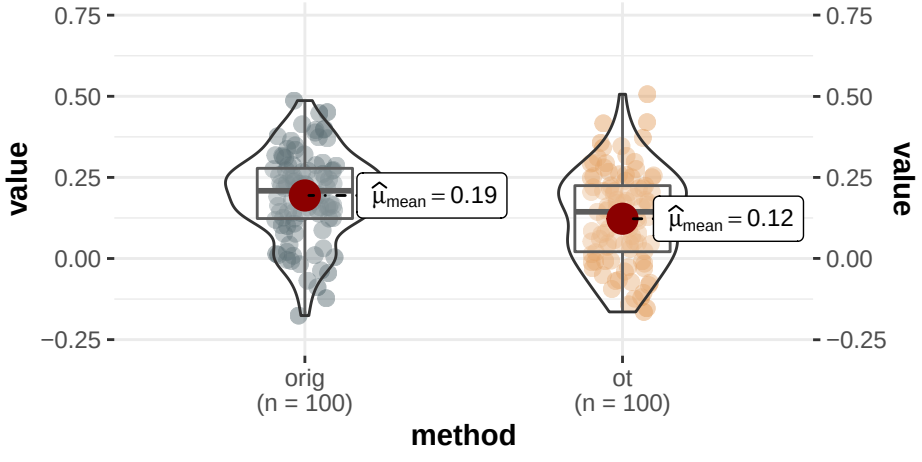
$t_{Welch}(197.98) = 5.37$, $p = 2.23e{-}07$, $\hat{g}_{Hedges} = 0.76$, $CI_{95\%}$ [0.47, 1.04],



$\log_e(BF_{01}) = -10.93$, $\hat{\delta}^{posterior}_{difference} = -0.11$, $CI^{HDI}_{95\%}$ [−0.15, −0.07], $r^{JZS}_{Cauchy} = 0.71$

shen to brainnetome

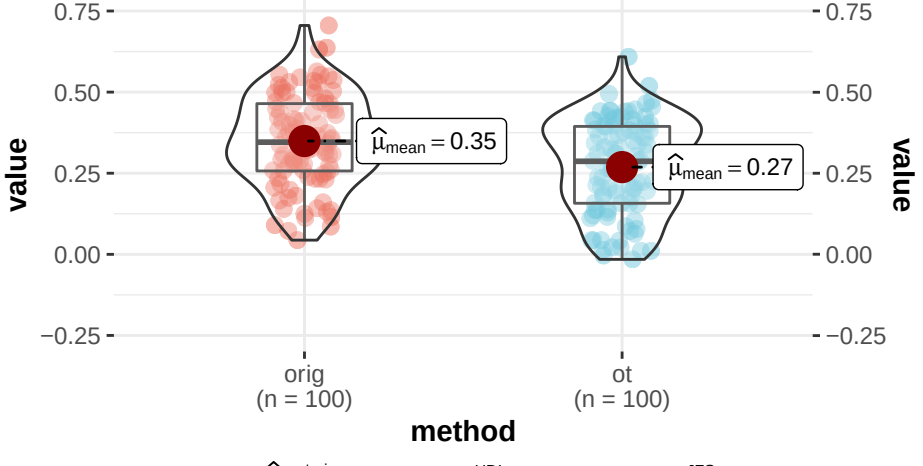
$t_{Welch}(196.17) = 3.58$, $p = 4.32e{-}04$, $\hat{g}_{Hedges} = 0.50$, $CI_{95\%}$ [0.22, 0.78], r



$\log_e(BF_{01}) = -4.00$, $\hat{\delta}^{posterior}_{difference} = -0.07$, $CI^{HDI}_{95\%}$ [−0.11, −0.03], $r^{JZS}_{Cauchy} = 0.71$

brainnetome to shen

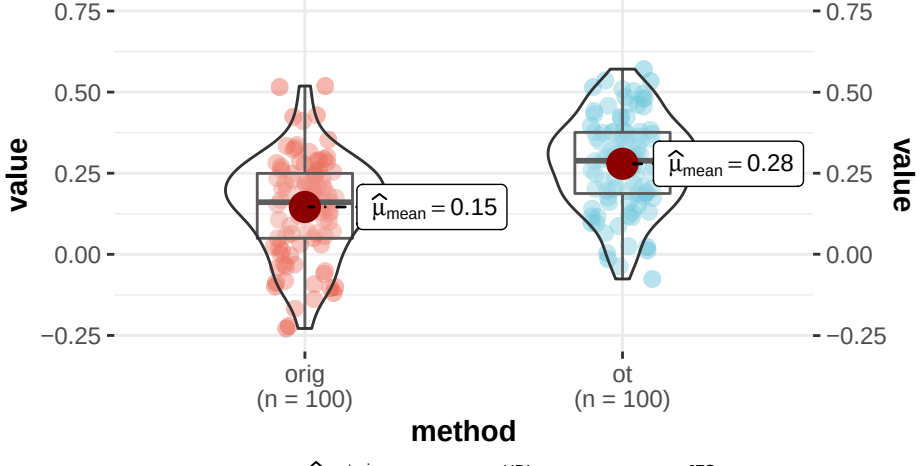
$t_{Welch}(197.94) = 3.96$, $p = 1.03e{-}04$, $\hat{g}_{Hedges} = 0.56$, $CI_{95\%}$ [0.28, 0.84],



$\log_e(BF_{01}) = -5.28$, $\hat{\delta}^{posterior}_{difference} = -0.08$, $CI^{HDI}_{95\%}$ [−0.12, −0.04], $r^{JZS}_{Cauchy} = 0.71$

shen to brainnetome

$t_{Welch}(196.98) = -6.36$, $p = 1.4e{-}09$, $\hat{g}_{Hedges} = -0.90$, $CI_{95\%}$ [−1.18, −0.6



$\log_e(BF_{01}) = -15.70$, $\hat{\delta}^{posterior}_{difference} = 0.13$, $CI^{HDI}_{95\%}$ [0.09, 0.17], $r^{JZS}_{Cauchy} = 0.71$