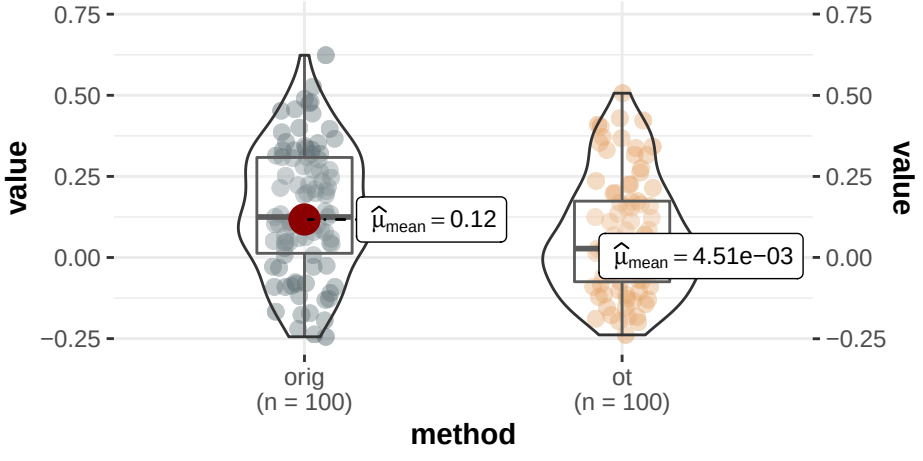
Between Atlas Optimal Transport: REST1 (TOP) GAMBLING (Bottom)

schaefer to shen

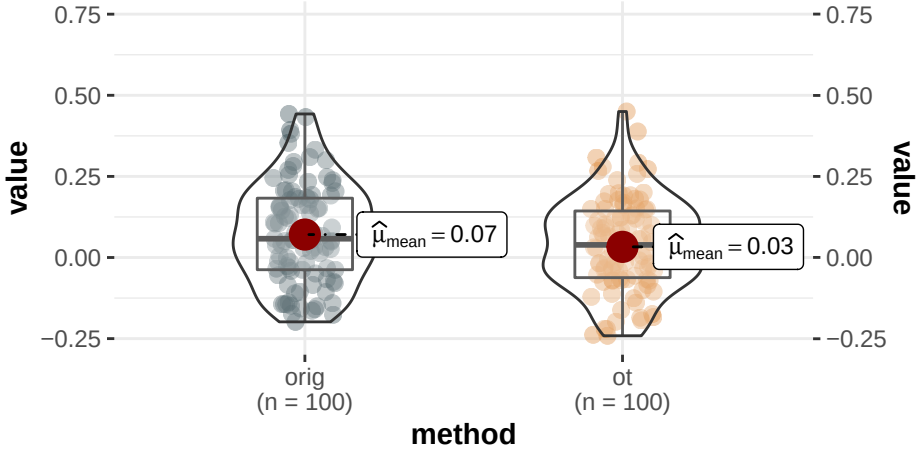
$t_{Welch}(197.94) = 3.56$, $p = 4.73e{-}04$, $\widehat{g}_{Hedges} = 0.50$, $CI_{95\%}$ [0.22, 0.78],



$\log_e(BF_{01}) = -3.92$, $\widehat{\delta}^{posterior}_{difference} = -0.11$, $CI^{HDI}_{95\%}$ [−0.17, −0.04], $r^{JZS}_{Cauchy} = 0.71$

shen to schaefer

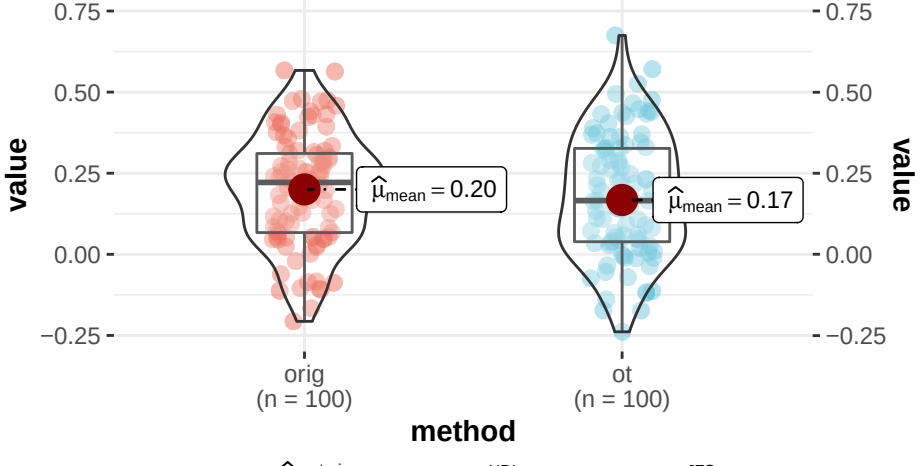
$t_{Welch}(197.89) = 1.73$, $p = 0.085$, $\widehat{g}_{Hedges} = 0.24$, $CI_{95\%}$ [−0.03, 0.52], n_{ob}



$\log_e(BF_{01}) = 0.47$, $\widehat{\delta}^{posterior}_{difference} = -0.04$, $CI^{HDI}_{95\%}$ [−0.08, 6.76e−03], $r^{JZS}_{Cauchy} = 0.71$

schaefer to shen

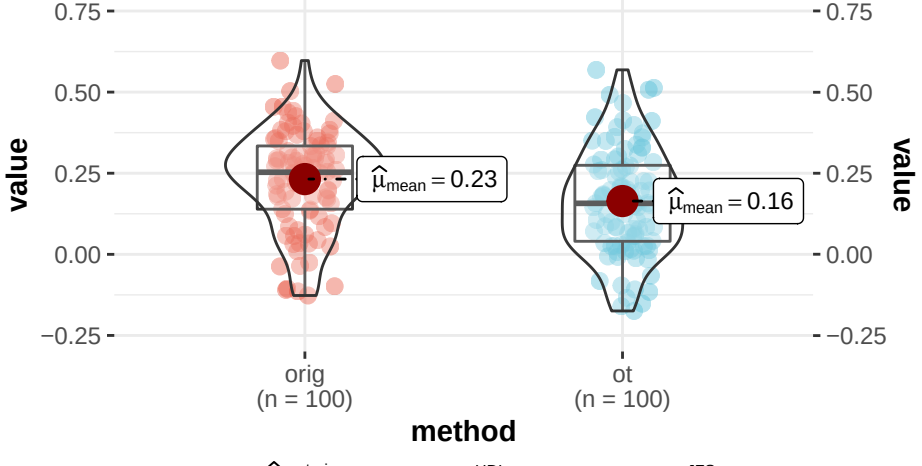
$t_{Welch}(187.30) = 1.18$, $p = 0.239$, $\widehat{g}_{Hedges} = 0.17$, $CI_{95\%}$ [−0.11, 0.44], n_{o}



$\log_e(BF_{01}) = 1.22$, $\widehat{\delta}^{posterior}_{difference} = -0.03$, $CI^{HDI}_{95\%}$ [−0.08, 0.02], $r^{JZS}_{Cauchy} = 0.71$

shen to schaefer

$t_{Welch}(196.92) = 3.05$, $p = 0.003$, $\widehat{g}_{Hedges} = 0.43$, $CI_{95\%}$ [0.15, 0.71], n_{obs}



$\log_e(BF_{01}) = -2.41$, $\widehat{\delta}^{posterior}_{difference} = -0.06$, $CI^{HDI}_{95\%}$ [−0.10, −0.02], $r^{JZS}_{Cauchy} = 0.71$