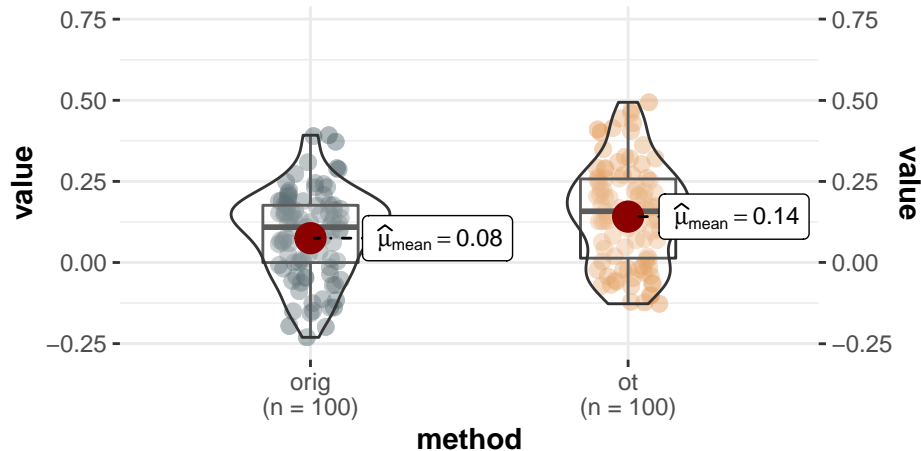


# Between Atlas Optimal Transport: REST1 (TOP), WM (Bottom)

## craddock400 to schaefer

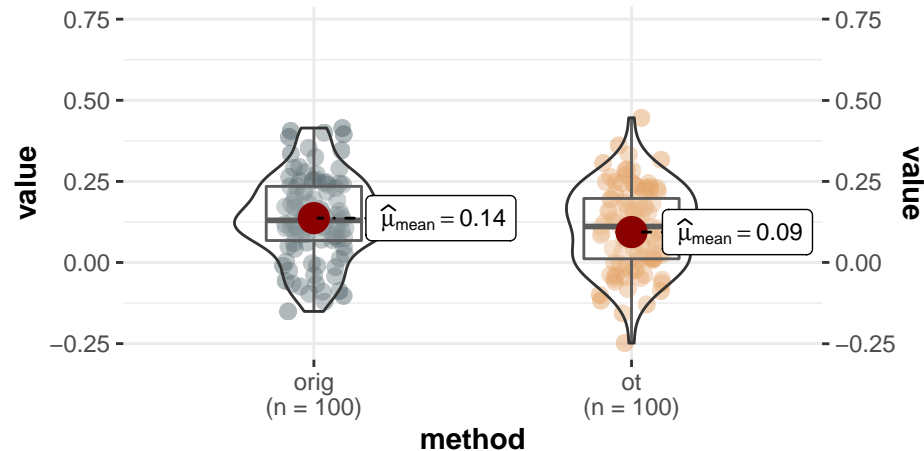
$t_{\text{Welch}}(196.36) = -2.98, p = 0.003, \hat{g}_{\text{Hedges}} = -0.42, \text{CI}_{95\%} [-0.70, -0.14]$



$\log_e(\text{BF}_{01}) = -2.22, \hat{\delta}_{\text{posterior difference}} = 0.06, \text{CI}_{95\%}^{\text{HDI}} [0.02, 0.10], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

## schaefer to craddock400

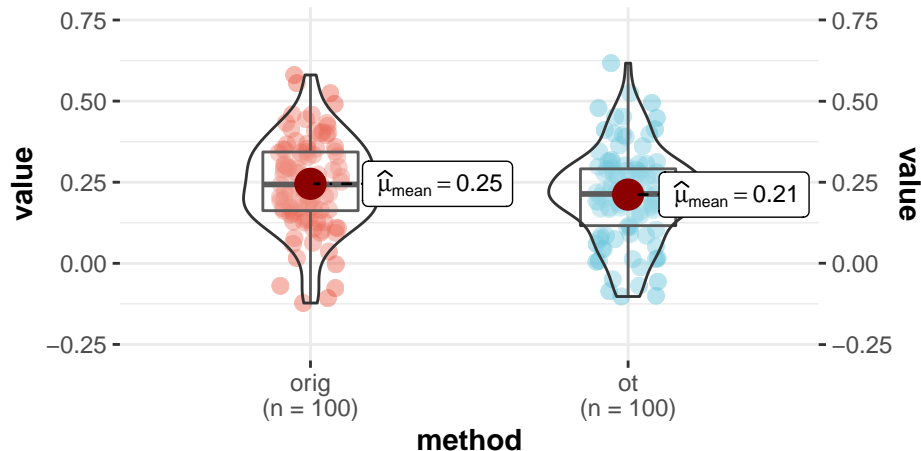
$t_{\text{Welch}}(194.95) = 2.21, p = 0.029, \hat{g}_{\text{Hedges}} = 0.31, \text{CI}_{95\%} [0.03, 0.59], n_{\text{obs}}$



$\log_e(\text{BF}_{01}) = -0.39, \hat{\delta}_{\text{posterior difference}} = -0.04, \text{CI}_{95\%}^{\text{HDI}} [-0.08, -4.19\text{e-}03], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

## craddock400 to schaefer

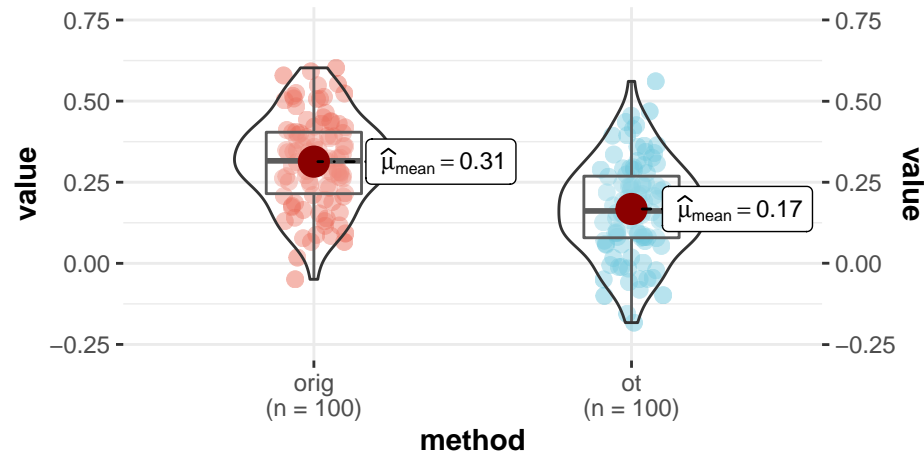
$t_{\text{Welch}}(197.90) = 1.65, p = 0.100, \hat{g}_{\text{Hedges}} = 0.23, \text{CI}_{95\%} [-0.04, 0.51], n_c$



$\log_e(\text{BF}_{01}) = 0.60, \hat{\delta}_{\text{posterior difference}} = -0.03, \text{CI}_{95\%}^{\text{HDI}} [-0.07, 6.87\text{e-}03], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

## schaefer to craddock400

$t_{\text{Welch}}(197.36) = 7.18, p = 1.35\text{e-}11, \hat{g}_{\text{Hedges}} = 1.01, \text{CI}_{95\%} [0.72, 1.30], r_{\text{Cauchy}}^{\text{JZS}}$



$\log_e(\text{BF}_{01}) = -20.12, \hat{\delta}_{\text{posterior difference}} = -0.14, \text{CI}_{95\%}^{\text{HDI}} [-0.19, -0.11], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$