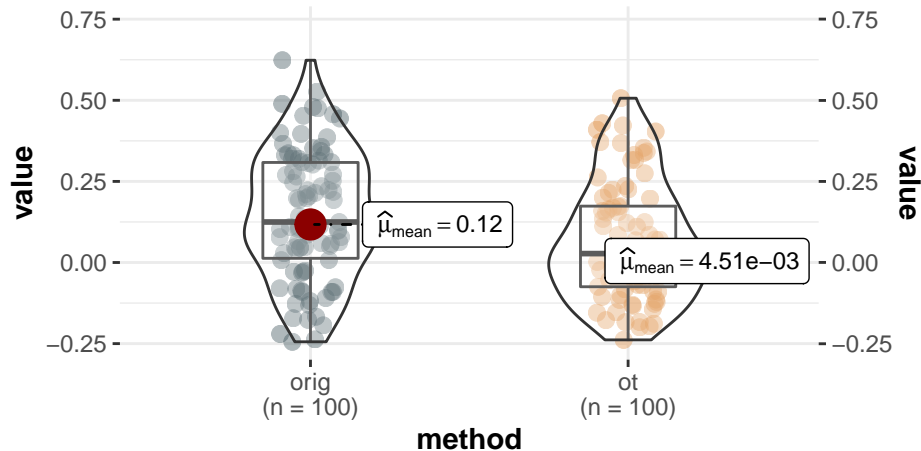


# Between Atlas Optimal Transport: REST1

## schaefer to shen

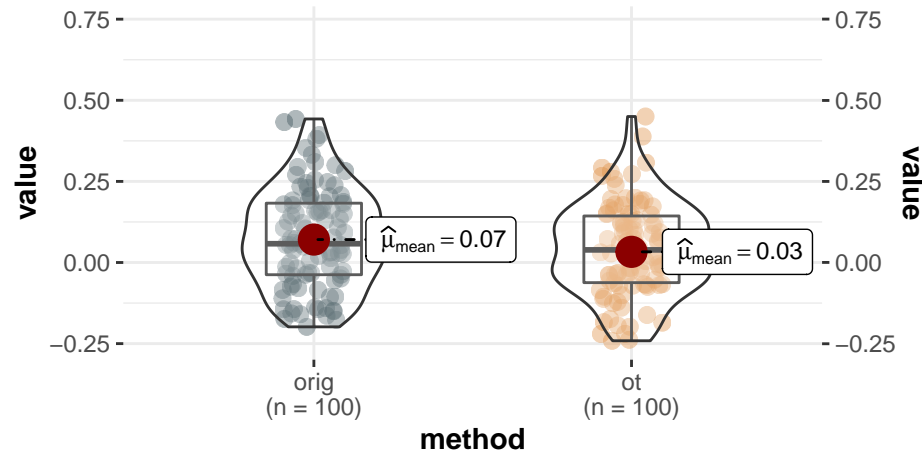
$t_{\text{Welch}}(197.94) = 3.56, p = 4.73\text{e-}04, \hat{g}_{\text{Hedges}} = 0.50, \text{CI}_{95\%} [0.22, 0.78],$



$\log_e(\text{BF}_{01}) = -3.92, \hat{\delta}_{\text{posterior difference}} = -0.11, \text{CI}_{95\%}^{\text{HDI}} [-0.17, -0.05], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

## shen to schaefer

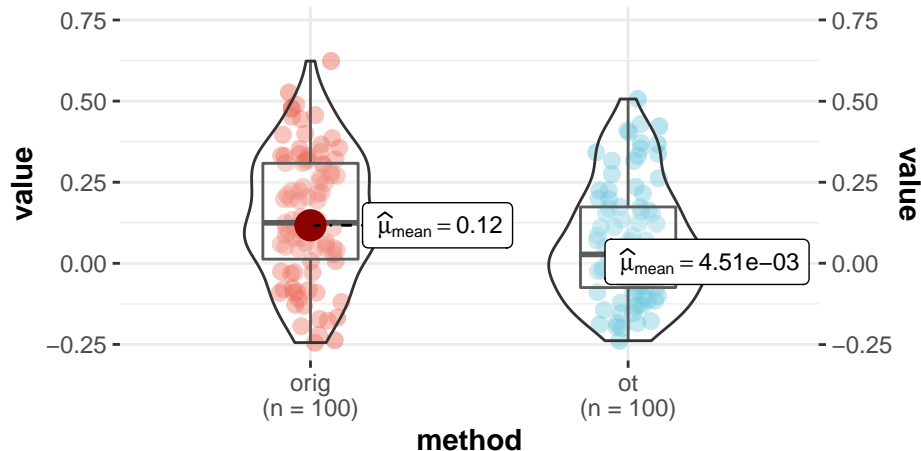
$t_{\text{Welch}}(197.89) = 1.73, p = 0.085, \hat{g}_{\text{Hedges}} = 0.24, \text{CI}_{95\%} [-0.03, 0.52], n_{\text{ob}}$



$\log_e(\text{BF}_{01}) = 0.47, \hat{\delta}_{\text{posterior difference}} = -0.04, \text{CI}_{95\%}^{\text{HDI}} [-0.08, 6.26\text{e-}03], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

## schaefer to shen

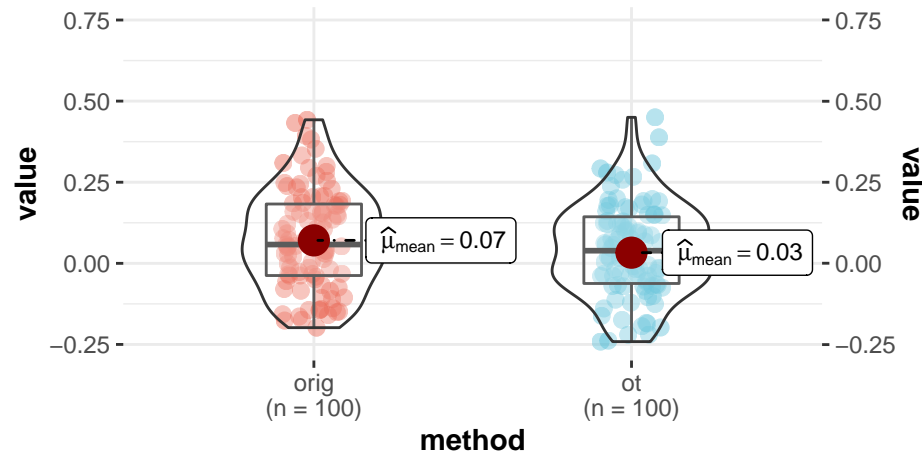
$t_{\text{Welch}}(197.94) = 3.56, p = 4.73\text{e-}04, \hat{g}_{\text{Hedges}} = 0.50, \text{CI}_{95\%} [0.22, 0.78],$



$\log_e(\text{BF}_{01}) = -3.92, \hat{\delta}_{\text{posterior difference}} = -0.11, \text{CI}_{95\%}^{\text{HDI}} [-0.17, -0.04], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$

## shen to schaefer

$t_{\text{Welch}}(197.89) = 1.73, p = 0.085, \hat{g}_{\text{Hedges}} = 0.24, \text{CI}_{95\%} [-0.03, 0.52], n_{\text{ob}}$



$\log_e(\text{BF}_{01}) = 0.47, \hat{\delta}_{\text{posterior difference}} = -0.04, \text{CI}_{95\%}^{\text{HDI}} [-0.08, 6.47\text{e-}03], r_{\text{Cauchy}}^{\text{JZS}} = 0.71$