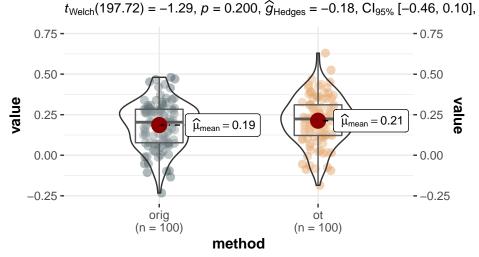
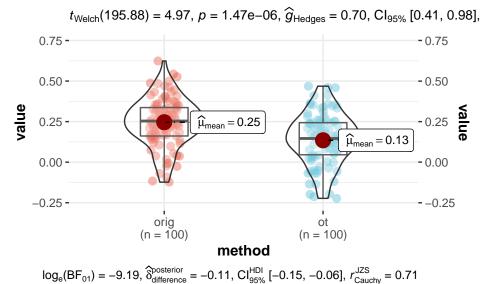
# Between Atlas Optimal Transport: REST1

#### craddock to shen

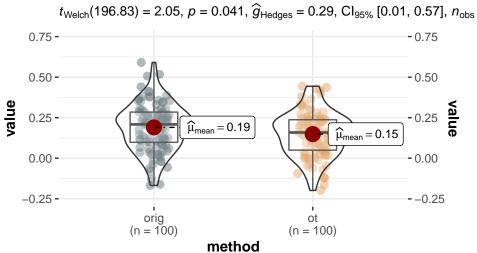


$$log_e(BF_{01}) = 1.10, \ \delta_{difference}^{posterior} = 0.02, \ Cl_{95\%}^{HDI} [-0.01, \ 0.06], \ r_{Cauchy}^{JZS} = 0.71$$

## shen to shen368

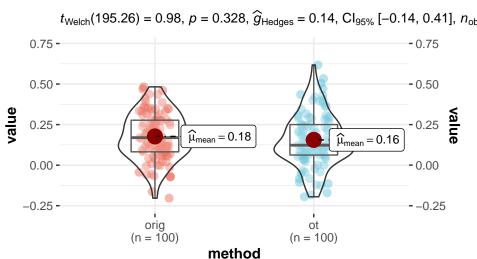


### shen to craddock



 $log_e(BF_{01}) = -0.09$ ,  $\hat{\delta}_{difference}^{posterior} = -0.04$ ,  $Cl_{95\%}^{HDI}$  [-0.08, -4.94e-04],  $r_{Cauchy}^{JZS} = 0.71$ 

#### shen368 to shen



 $log_e(BF_{01}) = 1.42$ ,  $\hat{\delta}_{difference}^{posterior} = -0.02$ ,  $CI_{95\%}^{HDI}$  [-0.06, 0.02],  $r_{Cauchy}^{JZS} = 0.71$