The effect of repeats' position on folding score

 $t_{\rm Welch}(1003.853) = -3.01445, \, \rho = 0.00264, \, \widehat{g}_{\rm Hedges} = -0.13341, \, {\rm CI}_{95\%} \, [-0.22031, \, -0.04644], \, n_{\rm obs} = 4,005, \, n_{\rm obs} = 10.00264, \, n_{\rm$ 12600 11300 [14400] 11100 🗭 11800 [13800] 11000 111400 14600 13500 [15300] 12300 12700 $\widehat{\mu}_{mean} = 0.38932$ $\widehat{\mu}_{mean} = 0.09755$ (n = 899) $log_{e}(BF_{01}) = -6.59679, \\ \widehat{\delta}_{difference}^{posterior} = -0.29025, \\ Cl_{95\%}^{ETI} \\ [-0.42285, -0.15549], \\ \textit{r}_{Cauchy}^{JZS} = 0.70700 \\ column{2}{c}$