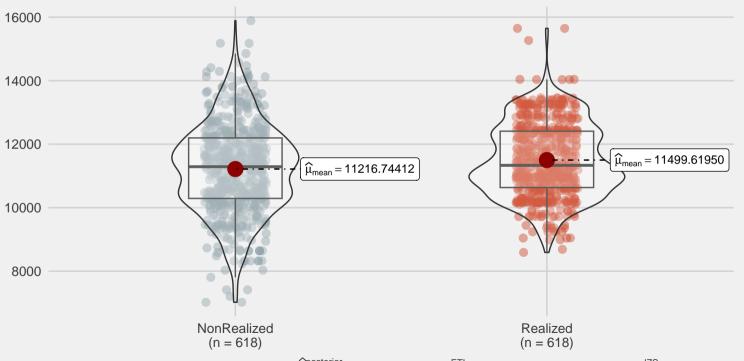
The effect of repeats' position on deletion realisation

 $t_{\text{Welch}}(1188.126) = -3.86108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{Hedges}} = -0.21951, \text{Cl}_{95\%} [-0.33124, -0.10769], n_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text{obs}} = 1,236108, p = 0.00012, \hat{g}_{\text$



 $\log_{\rm e}({\rm BF_{01}}) = -4.57355, \ \hat{\delta}_{\rm difference}^{\rm posterior} = -280.15068, \ {\rm CI_{95\%}^{ETI}} \ [-426.50210, -133.85142], \ r_{\rm Cauchy}^{\rm JZS} = 0.70700$