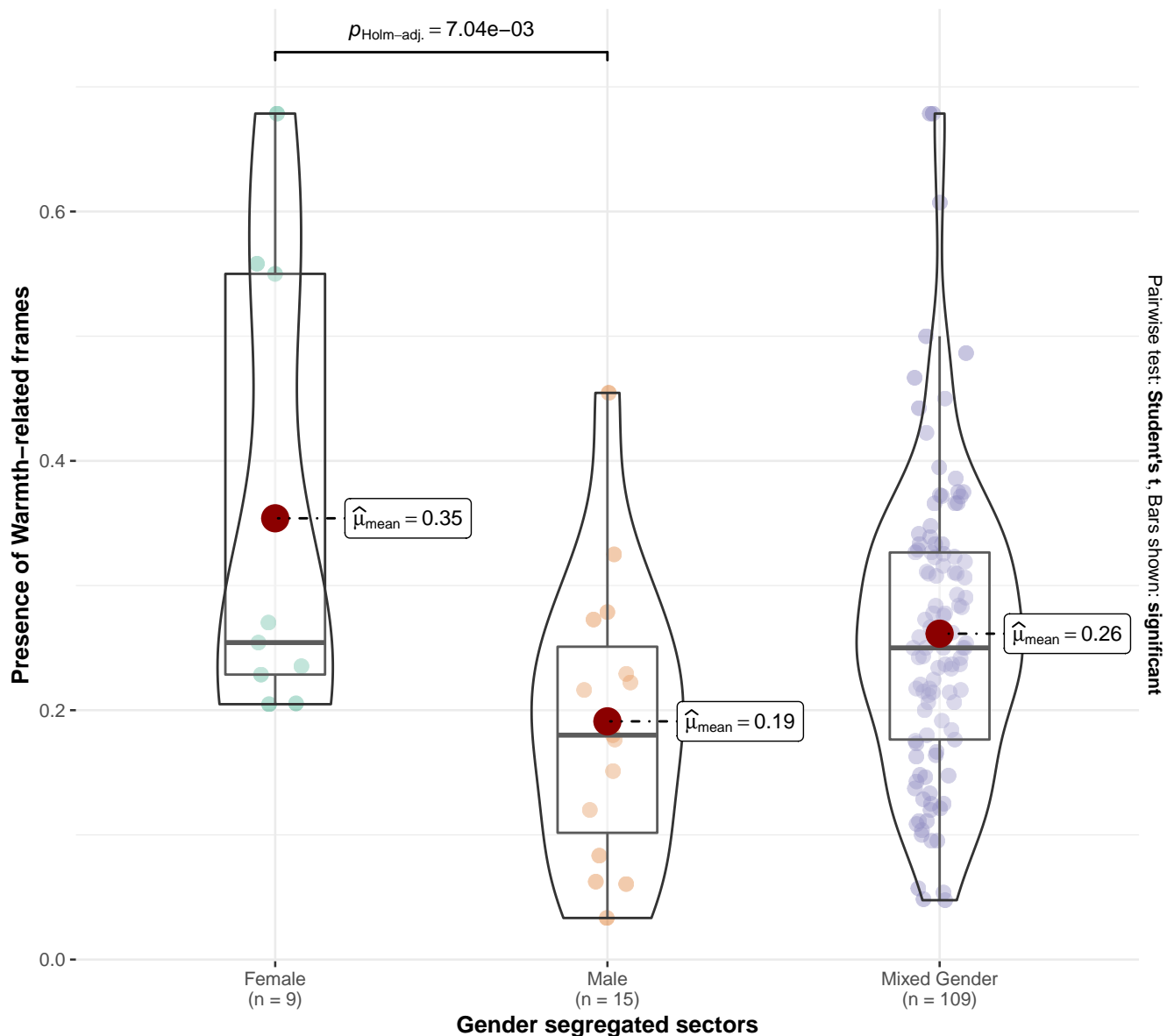
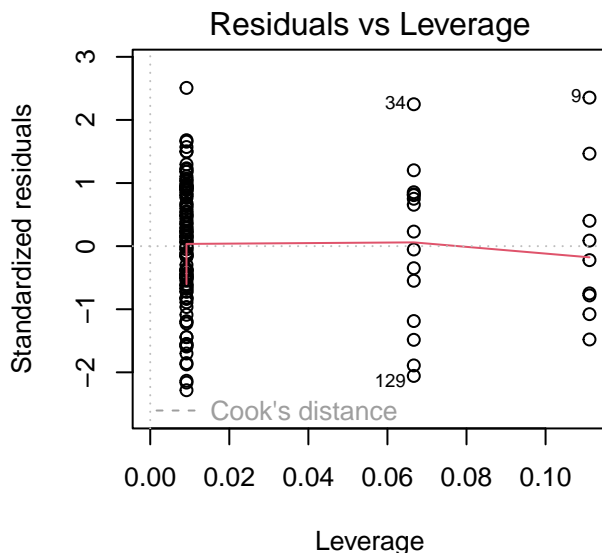
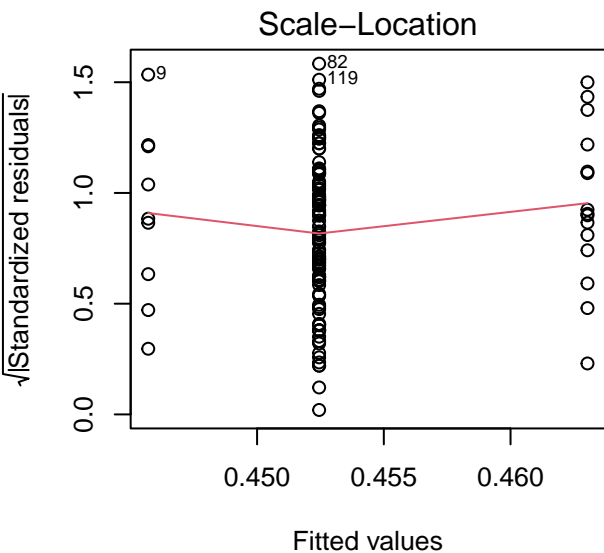
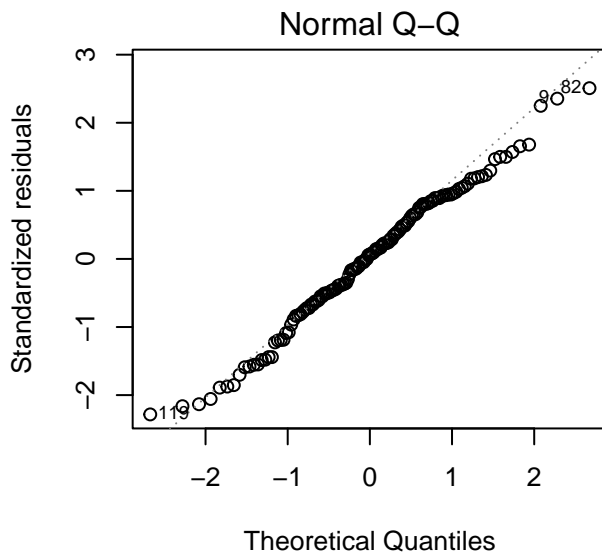
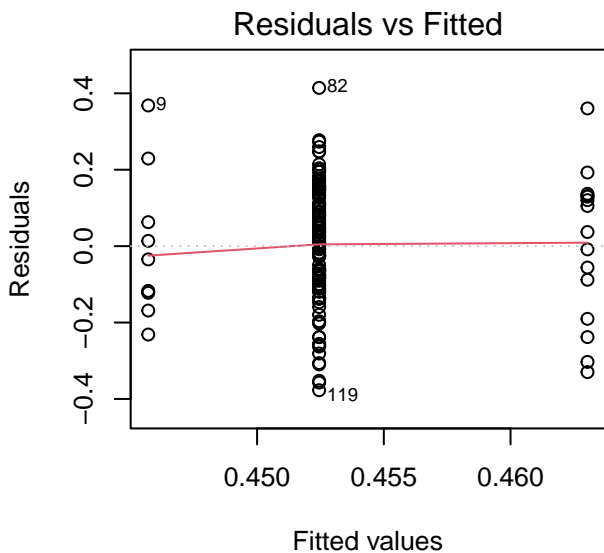


Violin plot of Warmth-related frames in job ads from Gender segregated sectors

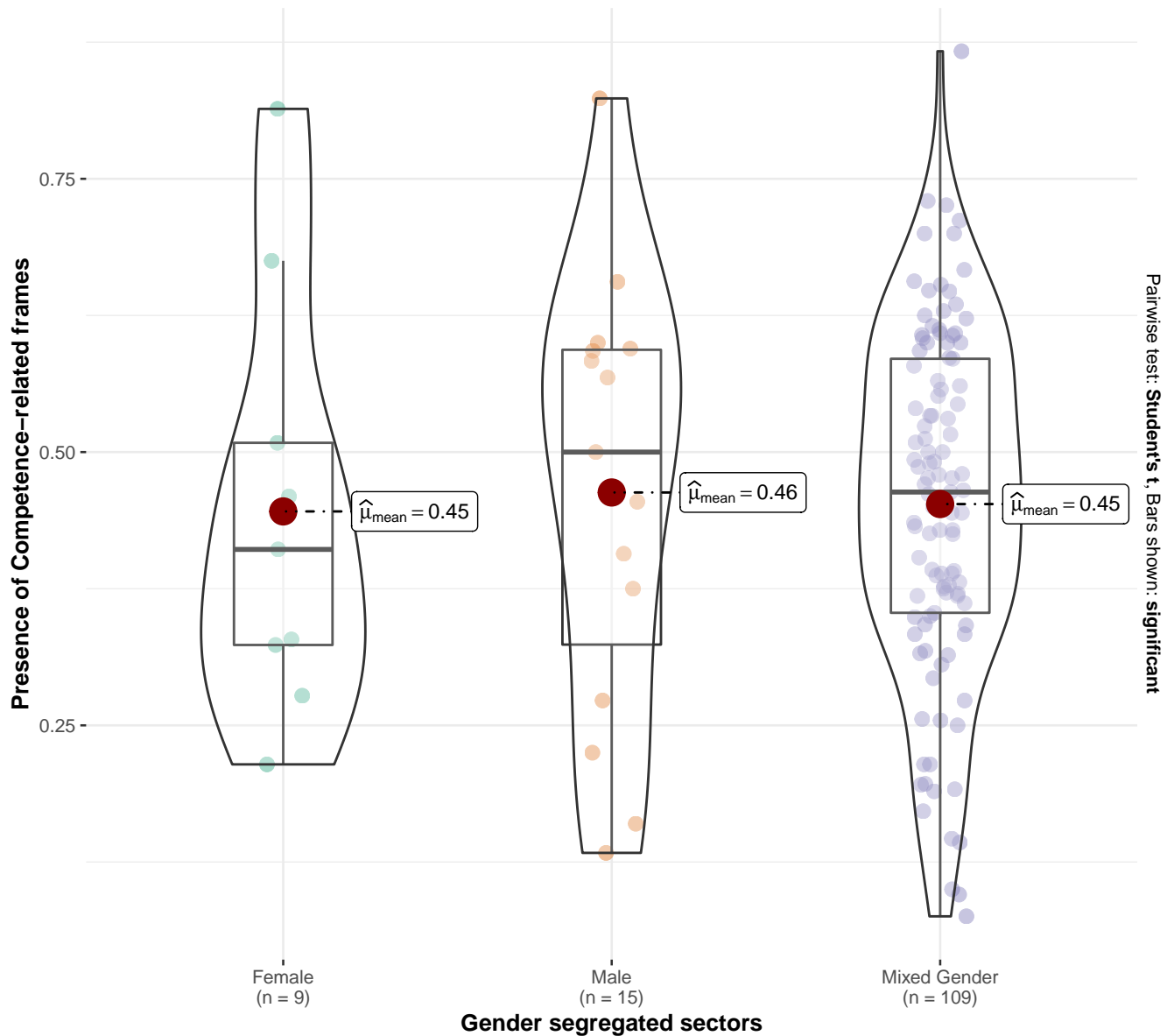
$F_{\text{Fisher}}(2, 130) = 4.87, p = 9.12\text{e-}03, \hat{\omega}_p^2 = 0.06, \text{CI}_{95\%} [3.82\text{e-}03, 1.00], n_{\text{obs}} = 133$

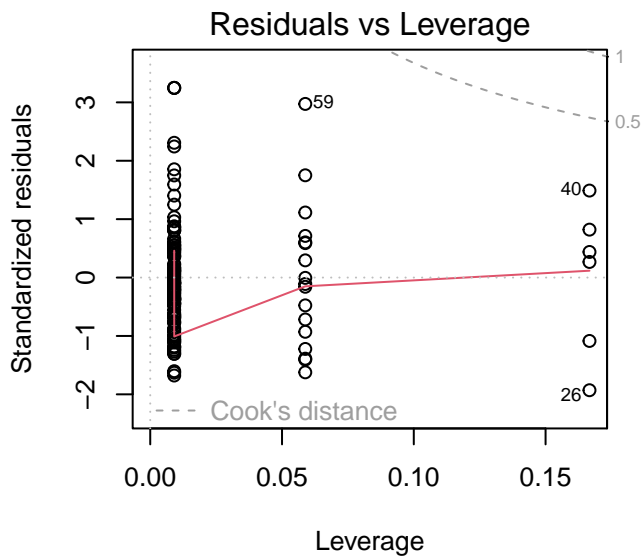
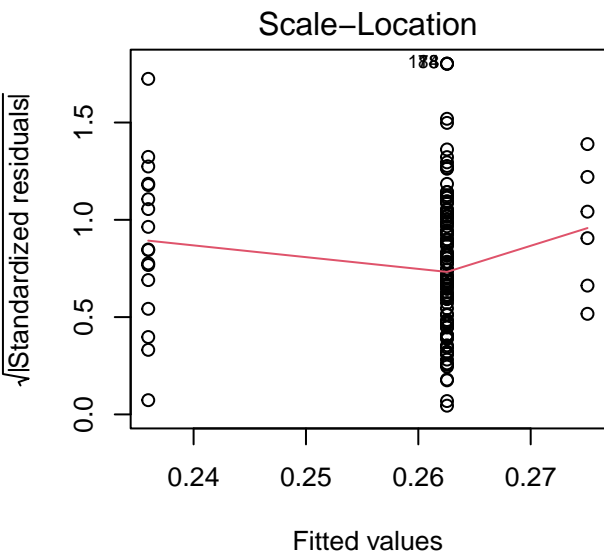
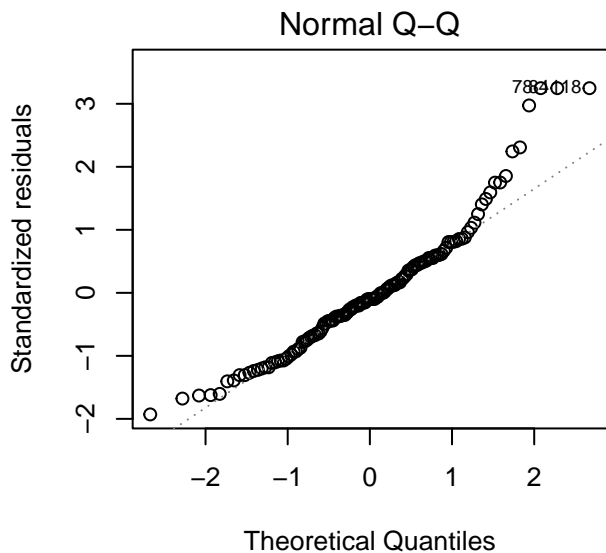
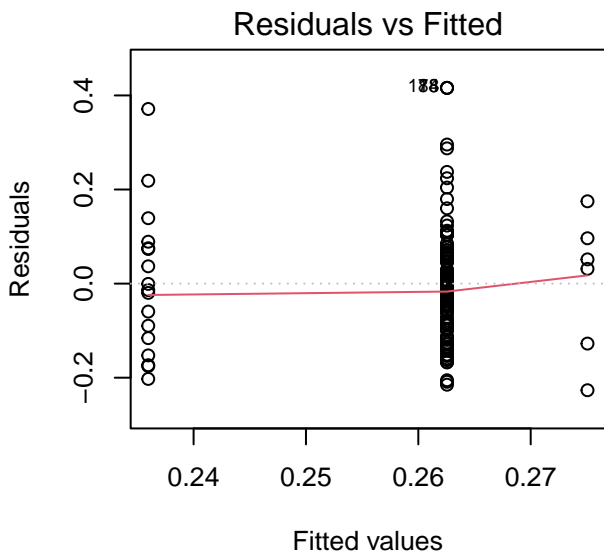




Violin plot of Competence-related frames in job ads from Gender segregated sectors

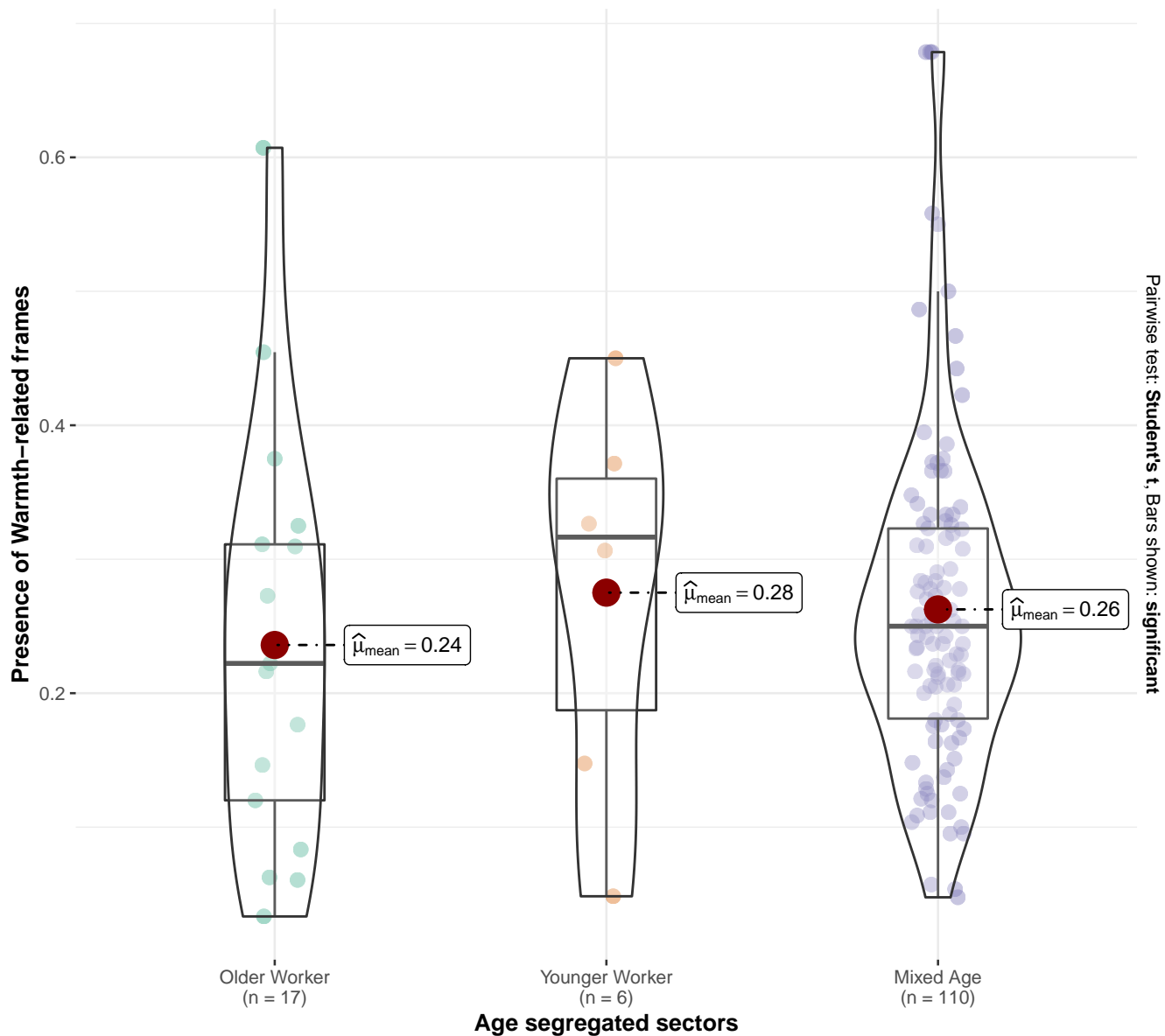
$F_{\text{Fisher}}(2, 130) = 0.04, p = 0.96, \hat{\omega}_p^2 = -0.01, \text{CI}_{95\%} [0.00, 1.00], n_{\text{obs}} = 133$

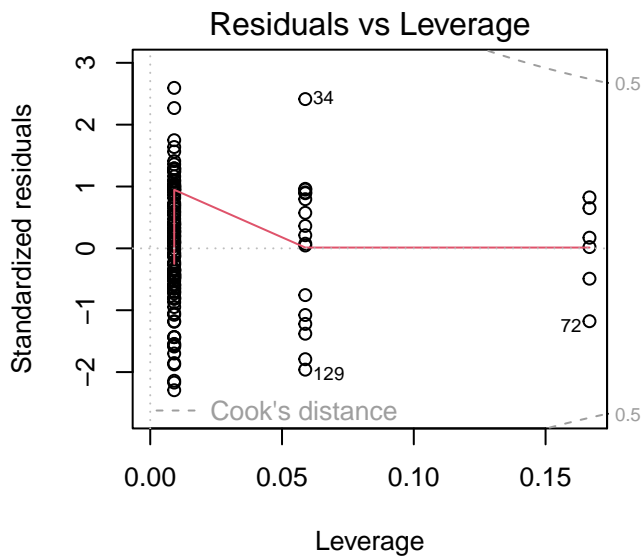
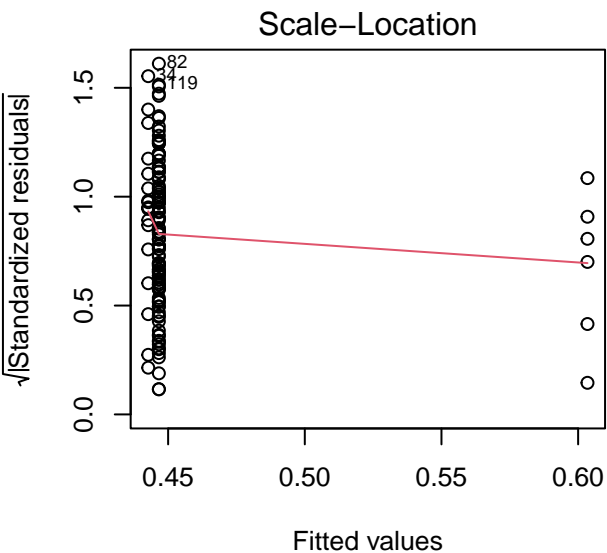
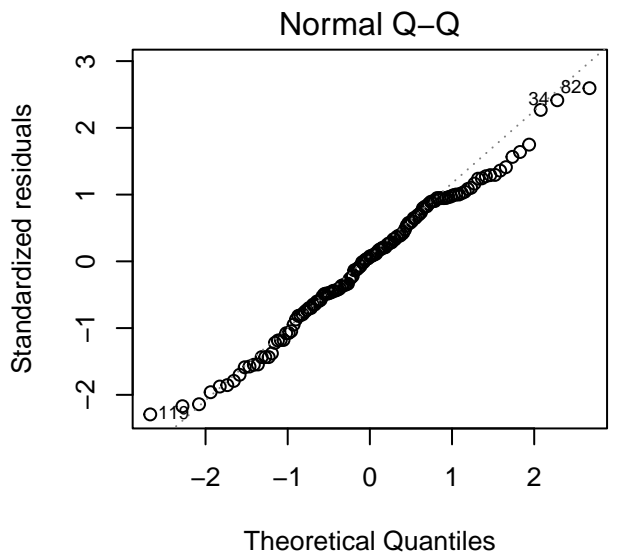
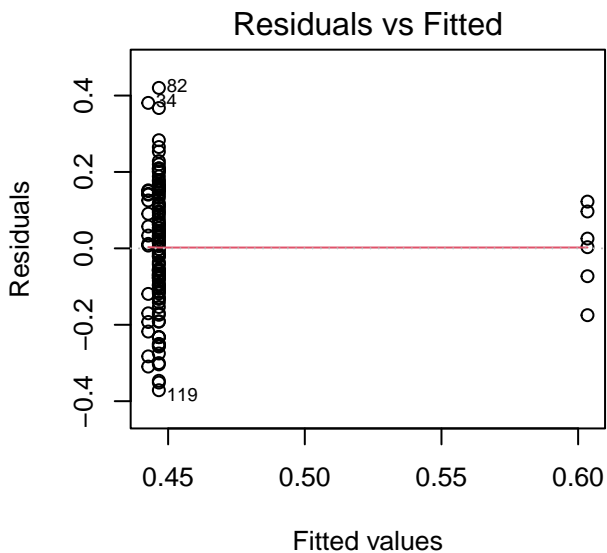




Violin plot of Warmth-related frames in job ads from Age segregated sectors

$F_{\text{Fisher}}(2, 130) = 0.36, p = 0.70, \hat{\omega}_p^2 = -9.73\text{e-}03, \text{CI}_{95\%} [0.00, 1.00], n_{\text{obs}} = 133$





Violin plot of Competence-related frames in job ads from Age segregated sectors

$F_{\text{Fisher}}(2, 130) = 2.68, p = 0.07, \widehat{\omega}_p^2 = 0.02, \text{CI}_{95\%} [0.00, 1.00], n_{\text{obs}} = 133$

