Untitled

*r*s= 0.26, *p* = 0.47

*r*s =0.26, *p* = 0.47

“*r*(8) = 0.31, *p* = 0.381”

*r*(8) = 0.31, 95% CI [-0.4, 0.79], *p* = 0.381

*F*(1, 28) = 31.73, *p* < 0, ges = 0.53, pes = 0.531, 95% CI [0.309, 0.676]

“95% CI [-217.87, -171.11], *t*(15.15) = -17.71, p < 10^-6”

*p* < 10-6

*F*(1, 28) = 31.73, *p* < 10-6, ges = 0.53, pes = 0.531, 95% CI [0.309, 0.676]

library(papaja) apa\_print(model)

*F*(2, 294) = 107.45, *p* < 10-6, = 0.42, = 0.42, 95% CI [0.35, 0.48]