Statistical data – example:

n = 293
SD = 3.2
mean = 5.12
r = 0.75
adjusted R^2 = 0.014 *(variance)*
$p \leq 0.001$
p = 0.005
χ^2 = 12.71
p-value is 0.048

min. =
max. =
median =

mean age was 66.4 years (SD = 12.3; range 31–92)
mean score was 12.07 (95% CI 3–25)

score of 25 (OR = 1.87; 95% CI = 1.07–3.27; $p < 0.001$)