

APA style reporting of statistics for "Results" section:

M = Mean

SD = Standard Deviation

N = number of participants

r = *Pearson Correlation Coefficient*

p = significance level or alpha level

$t(34) = 5.20, p = .032$ are results for a t-test with 34 degrees of freedom, t value of 5.20 and alpha level of .032

Sample Results Section for t-test:

Results

The possible range on the self-esteem measures was 0 -10, where higher scores indicated higher levels of self-esteem. The obtained range was 2-7. The mean score on the self-esteem measure for the flattery group was 5.6 ($SD = 2.3$), whereas the no flattery group scored average of 2.3 on the self-esteem measure ($SD = 2.0$). There was not a significant difference between the flattery and no-flattery group in terms of score on the self-esteem measure ($t(34) = 5.20, p = .32$).

Sample Results Section for Pearson Correlation:

Results

The possible range on the self-esteem measures was 0 -10, where higher scores indicated higher levels of self-esteem. The obtained range was 2-7. The possible range on the anger management questionnaire was 4-25, where higher scores indicated better ability to manage anger. The obtained range was 5-23. There was a significant positive correlation between scores on the self-esteem measure and those on the anger management measure ($r = .34, p = .02$).