Writing a Results Section
FORMATTING OF RESULTS

Example for individual correlations:
There was a [positive/negative, sig/non-sig, strong/moderate/slight] correlation found between [variable one] and [variable two] (r = __, p = __) (Figure #). This result suggests that [insert interpretation of correlation here]. This finding [was/was not] consistent with our hypothesis that [insert hypothesis here].

Example for multiple linear regression models:
We ran a multiple linear regression to predict [variable one] from [variable two], [variable three], and their interaction (Linear Model #). The full model [strongly/moderately/slightly] [predicted/did not predict] [variable one] ($F(\_,\_)$ = __, p = __) and accounted for [percentage] of the variance (R2 = __) (Figure #). [Variable two] had a [positive/negative, sig/non-sig] association with [variable one] (β = __, SE = __, p = __), suggesting that there is [type of effect] effect of [variable two] on [variable one]. [Variable three] had a [positive/negative, sig/non-sig] association with [variable one] (β = __, SE = __, p = __), suggesting that there is [type of effect] effect of [variable three] on [variable one]. The interaction between [variable two] and [variable three] had a [positive/negative, sig/non-sig] effect on [variable one] (β = __, SE = __, p = __). This data was [consistent/inconsistent] with our hypothesis that [insert hypothesis here].