**Analyzing the Relationship Between Important Variables**

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**Results**

We ran several analyses to investigate the relationship between several variables. First, we found a significant difference between the experimental and control conditions; *t*(28) = 2.20, *p* = .063. An additional ANOVA confirmed this result, *F*(1, 28) = 4.84, *p* < .05.

It seemed important to add some seemingly unrelated analyses, for comparison purposes. The results confirmed our expectations. First, a correlation showed no relation between the variables: *r*(28) = .22, *p* = .24. This was corroborated by an unrelated chi-square test: *χ2*(28) = 22.20, *p* > .05. For the sake of completeness, we added two additional tests: *z* = 2.20, *p* = .028, and *Q*(28) = 22.20, *p* = .77.

Furthermore, we performed two additional t-tests, just in case. This test was one-tailed: *t*(28) = 2.20, *p* = .02, but this one was not: *t*(28) = 2.20, *p* = .04.

Finally, we report some statistics, but not in APA style, because it’s such a hassle to get all italics and parentheses right. Here they are: *t28* = 2.20, *p* = .036, *F*(1; 28) = 4.84, *p* < .05, and *χ2*[28] = 22.20, *p* > .05.