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	Total Rs	48
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orientações do profissional assistente

These two hypotheses were tested using a 2 (gender) $\times$ 2 (condition) ANOVA. A significant interaction effect was found between gender and condition, $F(1, 100) = 10.04$, $p < .01$. The interaction was due to a significant main effect of condition for males, $F(1, 50) = 10.04$, $p < .01$, and a non-significant main effect of condition for females, $F(1, 50) = 0.00$, $p > .05$. The interaction was also due to a significant main effect of gender for the control condition, $F(1, 50) = 10.04$, $p < .01$, and a non-significant main effect of gender for the experimental condition, $F(1, 50) = 0.00$, $p > .05$. The interaction was also due to a significant main effect of condition for males, $F(1, 50) = 10.04$, $p < .01$, and a non-significant main effect of condition for females, $F(1, 50) = 0.00$, $p > .05$. The interaction was also due to a significant main effect of gender for the control condition, $F(1, 50) = 10.04$, $p < .01$, and a non-significant main effect of gender for the experimental condition, $F(1, 50) = 0.00$, $p > .05$.

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