Figure 1: Effect of Se (A) and Cu (B) on the T3/rT3 ratio.

- **A**: The T3/rT3 ratio increases with Se concentration up to a certain point, indicated by the peak at around 100 µg/L, after which it decreases. The p-value for this relationship is 0.01.

- **B**: The T3/rT3 ratio shows a different trend with Cu concentration. It does not exhibit a clear peak or trough, and the p-value for this relationship is 0.68, indicating no significant effect.