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Using your new knowledge of Yellow Warbler behavior and an understanding of how these behaviors may present themselves (be sure to read the protocol), write one hypothesis and prediction for each of the three objective.

(1) Do Yellow Warbler parents allocate food disproportionately in favor of larger nestlings?

Hypothesis:

Prediction:

(2) How does the presence of a much larger cowbird nestling affect these patterns?

Hypothesis:

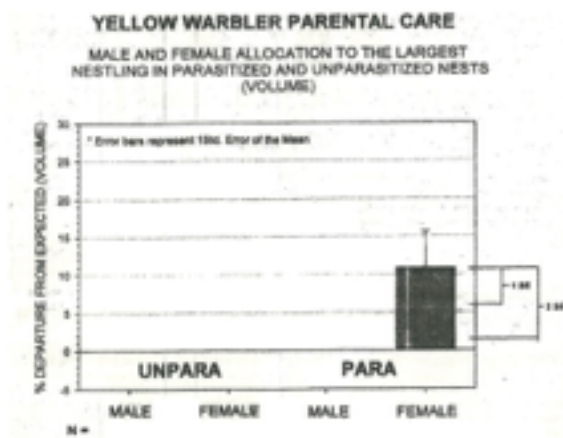
Prediction:

(3) Do males differ from females in their allocation of food to the largest nestlings?

Hypothesis:

Prediction:

(4) Draw a graph that matches your predictions (with similar axes as the graph below):





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