





### CONCLUSION (DISCUSSION)

1. Highlight the most significant results, but don't just repeat what you've written in the Results section. How do these results relate to the original question? Do the data support your hypothesis? Are your results consistent with what other investigators have reported? If your results were unexpected, try to explain why. Is there another way to interpret your results? What further research would be necessary to answer the questions raised by your results? How do our results fit into the big picture?
2. End with a one-sentence summary of your conclusion, emphasizing why it is relevant.

### ACKNOWLEDGMENTS (optional)

This section is optional. You can thank those who either helped with the experiments, or made other important contributions, such as discussing the protocol, commenting on the manuscript, or buying you pizza.

### REFERENCES (LITERATURE CITED)

In the text, cite the literature in the appropriate places only by number:

Scarlet [2] thought that the gene was present only in yeast, but it has since been identified in the platypus [3] and wombat [1].

### REFERENCES

- [1] Author N.A. & Author N.B. Investigating of ..... complete title of the paper, International Scientific Event, Country, 1999, pp 45-51;
- [2] Author N.A. & Author N.B. Optimal control of ..... complete title of the paper, International Scientific Event, Country, vol. 3, pp 185-193, 2000.
- [3] Author N.A. & Author N.B. Optimal control of ..... complete title of the paper, Book/Scientific Journal, Country, vol. 1/issue 6, pp 9-10, 2005.