

GUIDELINES TO THE CONCLUSION

This section may use person pronouns. There are four things you should cover in this section

- 1) Whether or not you accept or reject your hypothesis
- 2) Why you think the data agrees or disagrees
- 3) What was your percent error
- 4) Problems that occurred during the experiment
- 5) What would be the next step, or how you could improve the experiment for it to work better

At the end of this section you will have a references page. All references will be designated with a (#) at the end of the sentence (inside the period), with the full reference at the end of the written text before the figures (1).

The following citation are examples of how the citation should look. In general:

Author's last name, First Initial. Title. *Journal in italics*. (Year). Date. Volume number pages.

1. Egan, J. Guideline to the conclusion. (2009) http://www.drjdegan.com/writing/5guide_conclusion.pdf. Retrieved on 9/2/09.
2. Gu SG, Fire A. Partitioning the *C. elegans* genome by nucleosome modification, occupancy, and positioning. *Chromosoma*. (2009) Aug 25; [Epub ahead of print].
3. Hor H, Tafti M. Physiology. How much sleep do we need? *Science*. (2009) Aug 14;325(5942):825-6.
4. Palma CA, Bjork J, Bonini M, Dyer MS, Llanes-Pallas A, Bonifazi D, Persson M, Samori P. Tailoring. Bicomponent Supramolecular Nanoporous Networks: Phase Segregation, Polymorphism, and Glasses at the Solid-Liquid Interface. *J Am Chem Soc*. (2009) Aug 24; 12(8):239-243.
5. Vandoolaeghe P, Rennie AR, Campbell RA, Nylander T. Neutron reflectivity studies of the interaction of cubic-phase nanoparticles with phospholipid bilayers of different coverage. *Langmuir*. (2009) Apr 7;25(7):4009-20.