|  |
| --- |
| **Hypothesis / Prediction**           I believe that a magnetic field will have some effect on the ability of Radishes to produce ATP by photosynthesis.           If a magnetic field has an effect on Radishes ability to produce ATP by photosynthesis then there will be some measurable difference in the plants stalk length, color, the length of, and the number of its leaves.  [[Home](http://docs.google.com/home.html)] [[Introduction](http://docs.google.com/introduction.html)] [[Hypothesis](http://docs.google.com/hypothesis.html)] [[Procedure](http://docs.google.com/procedure.html)] [[Data](http://docs.google.com/data.html)] [[Conclusions](http://docs.google.com/conclusions.html)] [[Bilio/Links](http://docs.google.com/biblio.html)]  [[2002 Projects](http://docs.google.com/AP2002/index.html)] [[2001 Projects](http://docs.google.com/index.html)] [[2000 Projects](http://docs.google.com/AP2000/index.html)] [[1999 Projects](http://docs.google.com/AP99/index.html)] [[1998 Projects](http://docs.google.com/AP98/index.html)] |