

Group Members:

<b>Grading Rubric for Mini-Posters</b>	<b>Self</b>	<b>Peer</b>	<b>Fiser</b>	<b>Aver.</b>
<b>Title and Authors:</b> 1. Does the title describe the topic of the study by using the independent variable in the title? Is it self-explanatory? 2. Are all scientists represented? Listed under title.	 ___/5 ___/2	<b>Who?</b>  ___/5 ___/2	 ___/5 ___/2	 ___/5 ___/2
<b>Abstract:</b> (Should be a summary) Introduce the Topic, Purpose of the Study, Methods used, Results, Conclusion related to hypothesis. (2 points each)	___/10	___/10	___/10	___/10
<b>Introduction:</b> 1. Introduce the research question. Background - State of knowledge that motivates the question. Why you are asking this question? Also, Include special terminology here. 2. Hypothesis: Null and Alternate, correctly stated	 ___/5 ___/10 ___/10	 ___/5 ___/10 ___/10	 ___/5 ___/10 ___/10	 ___/5 ___/10 ___/10
<b>Methodology:</b> 1. Materials: 2. Procedures: Experimental Design 3. Controls; Constants	 ___/2 ___/5 ___/2	 ___/2 ___/5 ___/2	 ___/2 ___/5 ___/2	 ___/2 ___/5 ___/2
<b>Results:</b> 1. Written description? 2. Tables? 3. Graphs? properly labeled axis' 4. Statistical test information (Chi Square/DofF/Null, etc)	 ___/5 ___/5 ___/8 ___/8	 ___/5 ___/5 ___/8 ___/8	 ___/5 ___/5 ___/8 ___/8	 ___/5 ___/5 ___/8 ___/8
<b>Discussion:</b> 1. How do the results answer the question for this research? Summarize major findings. Implication of findings. 2. Limitations/Errors? 3. Possible avenues for further research? Research questions that remain.	 ___/5 ___/3 ___/5	 ___/5 ___/3 ___/5	 ___/5 ___/3 ___/5	 ___/5 ___/3 ___/5
<b>Literature Cited:</b> 1. Are all published works mentioned that were used. 2. Were primary and secondary sources used? 3. Are they in APA format?	 ___/3 ___/5 ___/2	 ___/3 ___/5 ___/2	 ___/3 ___/5 ___/2	 ___/3 ___/5 ___/2
<b>Total</b>	<b>___/100</b>	<b>___/100</b>	<b>___/100</b>	<b>___/100</b>