## **TSAHP Conference Poster Judging Rubric**

Judae:

Poster #:

	ISANP CON	TSAHP Conference Poster Judging Rubric			Judge:		Poster #:	
	Categories	5 points	4 points	3 points	2 points	1 point	Points	
1	HYPOTHESIS, OBJECTIVE OR STATEMENT OF PROBLEM	<ul> <li>A logical hypothesis/ objective/statement of problem was presented clearly</li> <li>Background information was relevant and summarized well. Connections to previous literature and broader issues were clear</li> <li>Hypothesis/objective of project was stated clearly and concisely; showed clear relevance beyond project</li> </ul>	<ul> <li>A logical hypothesis/ statement of problem was presented</li> <li>Background information was relevant, but connections were not clear</li> <li>Hypothesis/objective of project was stated clearly; showed relevance beyond project</li> </ul>	<ul> <li>The hypothesis/ objective/statement of problem was presented was not clearly presented</li> <li>Background introduction was relevant, but not connected to the project</li> <li>Hypothesis/objective of project was stated understandably</li> </ul>	<ul> <li>A questionable hypothesis/ statement of problem was presented and was not necessarily supported</li> <li>Some relevant background information/introducti on was included, but not connected with the project</li> <li>Hypothesis/objective of project was not clear</li> </ul>	<ul> <li>The hypothesis/ objective/statement of problem was inappropriate or was missing</li> <li>Little or no background information was included or connected</li> <li>Hypothesis/objective of project was not stated</li> </ul>		
2	METHODS (sample/study participants, study design, procedures)	<ul> <li>Clear and appropriate rationale for why specific methods were chosen</li> <li>Clear and accurate discussion of methods used to carry out the research</li> </ul>	<ul> <li>Good explanation of the choice of methods</li> <li>Clear and accurate discussion of methods used to carry out the research</li> </ul>	<ul> <li>Little discussion of why methods were chosen</li> <li>Some discussion on methods but with some deficiency (lacks some key information to fully understand what was done)</li> </ul>	<ul> <li>No discussion of choice of methods</li> <li>Methods are not adequately described</li> </ul>	<ul> <li>No discussion of choice of methods</li> <li>No discussion on methods</li> </ul>		
3	RESULTS	<ul> <li>Substantial amounts of high quality data were presented sufficient to address the hypothesis/objective/state ment of problem</li> <li>Presentation of data was clear, thorough, and logical</li> </ul>	<ul> <li>Sufficient amounts of good data were presented to address the hypothesis/ objective/statement of problem</li> <li>Presentation of data was clear and logical</li> </ul>	<ul> <li>Adequate amounts of reasonably good data were presented to address the hypothesis/objective/st atement of problem</li> <li>Presentation of data was not entirely clear</li> </ul>	<ul> <li>Some data were lacking not fully sufficient to address the hypothesis/ objective/statement of problem</li> <li>Presentation of data was included, but unclear or difficult to comprehend</li> </ul>	<ul> <li>Results are not yet available or reproducible</li> <li>Presentation of data was missing</li> </ul>		
4	CONCLUSION/ DISCUSSION/ FUTURE WORK	<ul> <li>Reasonable conclusions were given and strongly supported with evidence</li> <li>Conclusions/discussion were compared to hypothesis/ objective/statement of problem and their relevance in a wider context was discussed</li> </ul>	<ul> <li>Reasonable conclusions were given and supported with evidence</li> <li>Conclusions/discussion were compared to hypothesis/objective/st atement of problem, but their relevance was not discussed</li> </ul>	<ul> <li>Reasonable conclusions were given</li> <li>Conclusions/discussion were not compared to the hypothesis/ objective/ statement of problem and their relevance was not discussed</li> </ul>	<ul> <li>Conclusions/discussion were given</li> <li>Little connection with the hypothesis/ objective/statement of problem was apparent</li> </ul>	<ul> <li>Conclusions were missing</li> <li>There was no connection with the hypothesis/objective/st atement of problem</li> <li>Discussion was missing</li> </ul>		

PRESENTATION     Clear and logical     • Presentation is clear for the most part, but not consistently     • Presentation is generally unclear and inconsistent     • Presentation is directal     • Presentation is directal							
<ul> <li>All expected components* are present, clearly laid out, and easy to follow in the absence of presenter</li> <li>The text is concise, legible, and consistently free of spelling or typographical errors; the board/slide background is unobtrusive</li> <li>The figures and tables are appropriate and consistently labeled correctly</li> <li>Photographs/tables/graphs improve understanding and enhance the visual appeal</li> <li>All expected components* are present, but layout is condusing to follow in the absence of presenter</li> <li>The figures and tables are appropriate and consistently labeled correctly</li> <li>Photographs/tables/graphs improve understanding and enhance the visual appeal</li> <li>All expected components* are present, but layout is condusing to follow in the absence of presenter</li> <li>The figures and tables are appropriate and consistently free of spelling or typographical errors; the board/slide background is unobtrusive</li> <li>Photographs/tables/graphs improve understanding and enhance the visual appeal</li> <li>All expected components* are present, but layout is conductioned to the text, or appropriate, or are poorly labeled</li> <li>Photographs/tables/ graphs improve understanding</li> <li>Photographs/tables/ graphs improve understanding of the project</li> <li>Sotame of the expected components* are present, but layout is conductioned to the text, or appropriate, or are poorly labeled</li> <li>Photographs/tables/ graphs improve understanding of the project</li> </ul>							
Total Points (out of 30 points)							

\*components are defined as title, authors and affiliations, hypothesis, goals and/or objective, introduction, results, discussion, conclusion, future direction and references. Comments: