

## Poster Scoring Rubric

Criteria	1 pt.	2 pts.	3 pts.	4 pts.	Score
<b>Title: Common name and Scientific Name</b>	One of names missing, sloppy and/or inaccurate	Partially or inaccurately titled	Both names present, minor errors in scientific notation	Both names correctly and neatly written. Scientific name notation correct.	_____ x 1 = _____
<b>Description of organism</b>	Very incomplete, brief	Partial description, very general or vague	Mostly complete description, with minor omissions	Detailed and complete description, may include habitat or development	_____ x 1 = _____
<b>Illustration of organism</b>	Poor, inaccuracies in appearance, lack of detail, not color	Illustration average, lacking detail, not color, or too small	Colored, nicely done with minor errors in detail or appearance	Colored, very neat and scientifically accurate, correct size	_____ x 2 = _____
<b>Origin and year</b>	Inaccurate information	Incomplete information, missing one part	Origin and year stated, but could be more specific	Origin and year stated, very concise and specific	_____ x 1 = _____
<b>How / Why introduced</b>	Unclear as to why or how species was introduced	Brief or incomplete explanation	Explanation exists, but could be more clear or specific	Clear and detailed explanation as to how and why species was introduced	_____ x 1 = _____
<b>Ecological Impacts:</b> 1- migration 2- population growth 3- impact on food webs 4- impact on biodiversity	Very brief explanation of impacts, 3 of 4 impacts missing	Partial description of impacts, 2 of 4 impact categories	Explanation of impacts good, but one of 4 categories is brief or missing.	All 4 impact categories addressed clearly and concisely.	_____ x 4 = _____
<b>Control Methods</b>	Very incomplete, brief description	Partial description, only one method described	General description of two or more control methods	Detailed description of two or more control methods	_____ x 2 = _____

TOTAL = \_\_\_\_\_

48 pts. possible