Criteria for good statistical presentations

**Clarity and comprehensibility**

1. Is the presentation understandable (even without additional information)?
2. Are the questions transparent?
3. Are the results and conclusions clearly presented?
4. Is the presentation clearly structured?

**Collection of data**

1. Is reference made to the data source in the presentation?
2. Is the quality and nature of the data collected (how collected? sample size? etc.) addressed?

**Analysis and conclusions**

1. Is the data analyzed with a view to the statistical questions?
2. How well and how comprehensively are the statistical questions answered?
3. Are the conclusions presented in a comprehensible manner?
4. Are restrictions being discussed?

**Graphs and tables**

1. Are the statistical diagrams used for the evaluation appropriately selected?
2. Does each of the statistical diagrams in the presentation contribute to a gain in knowledge?
3. Are the statistical diagrams adequately described and interpreted?

**Lecture**

1. Are the slides clearly structured?
2. Is the presentation delivered safely and freely?
3. Can substantial answers be given to questions?