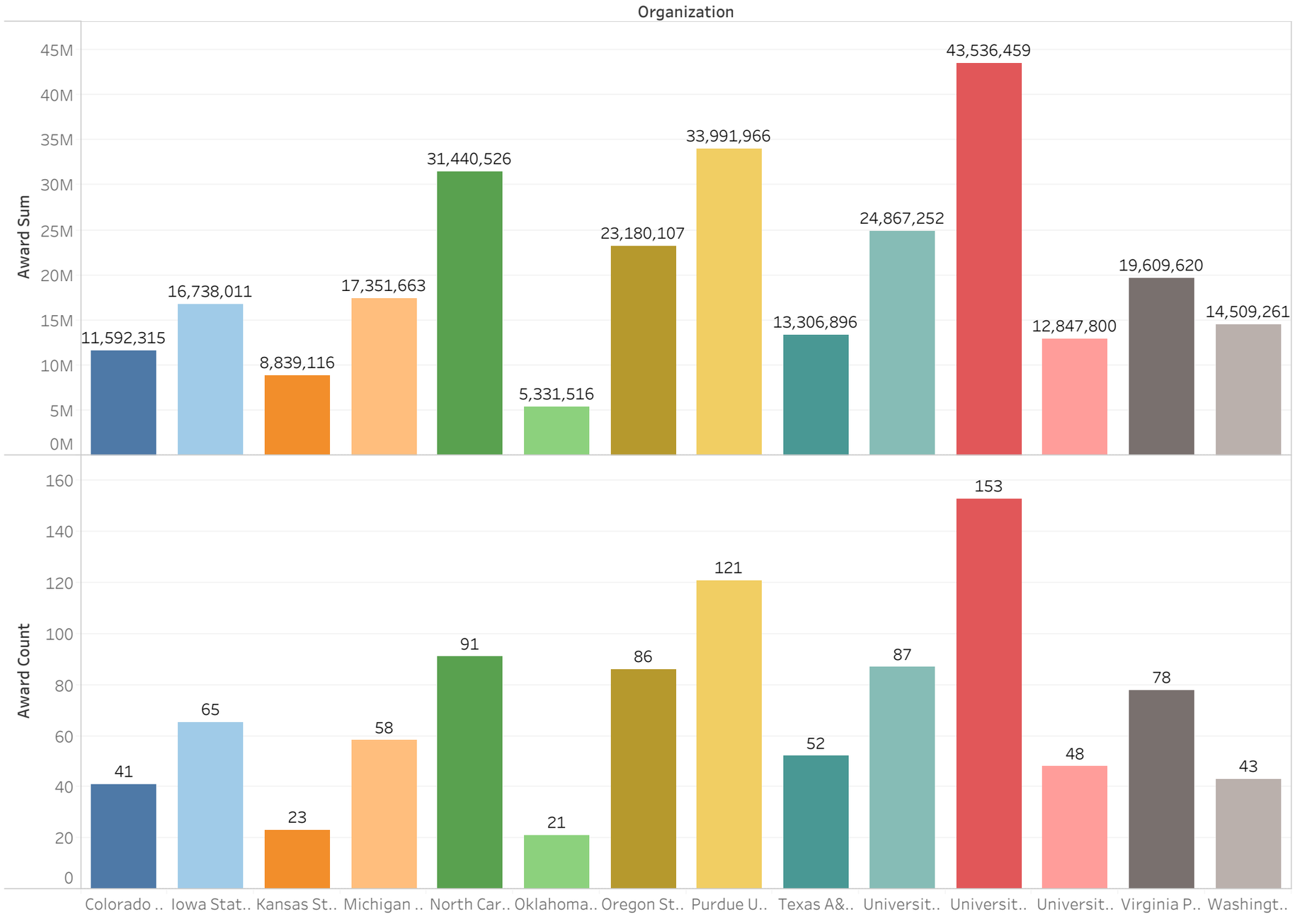
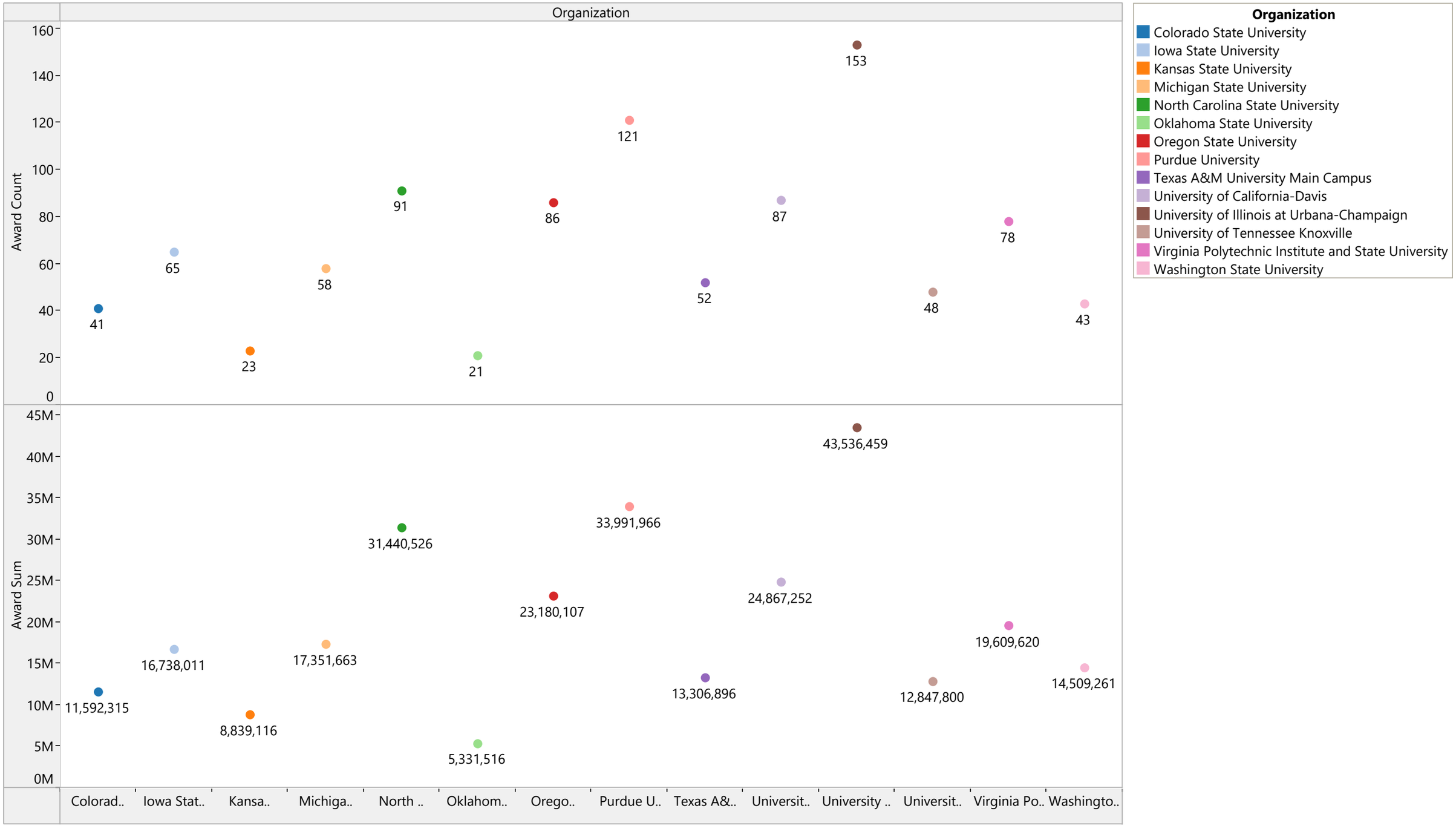
Sheet 1



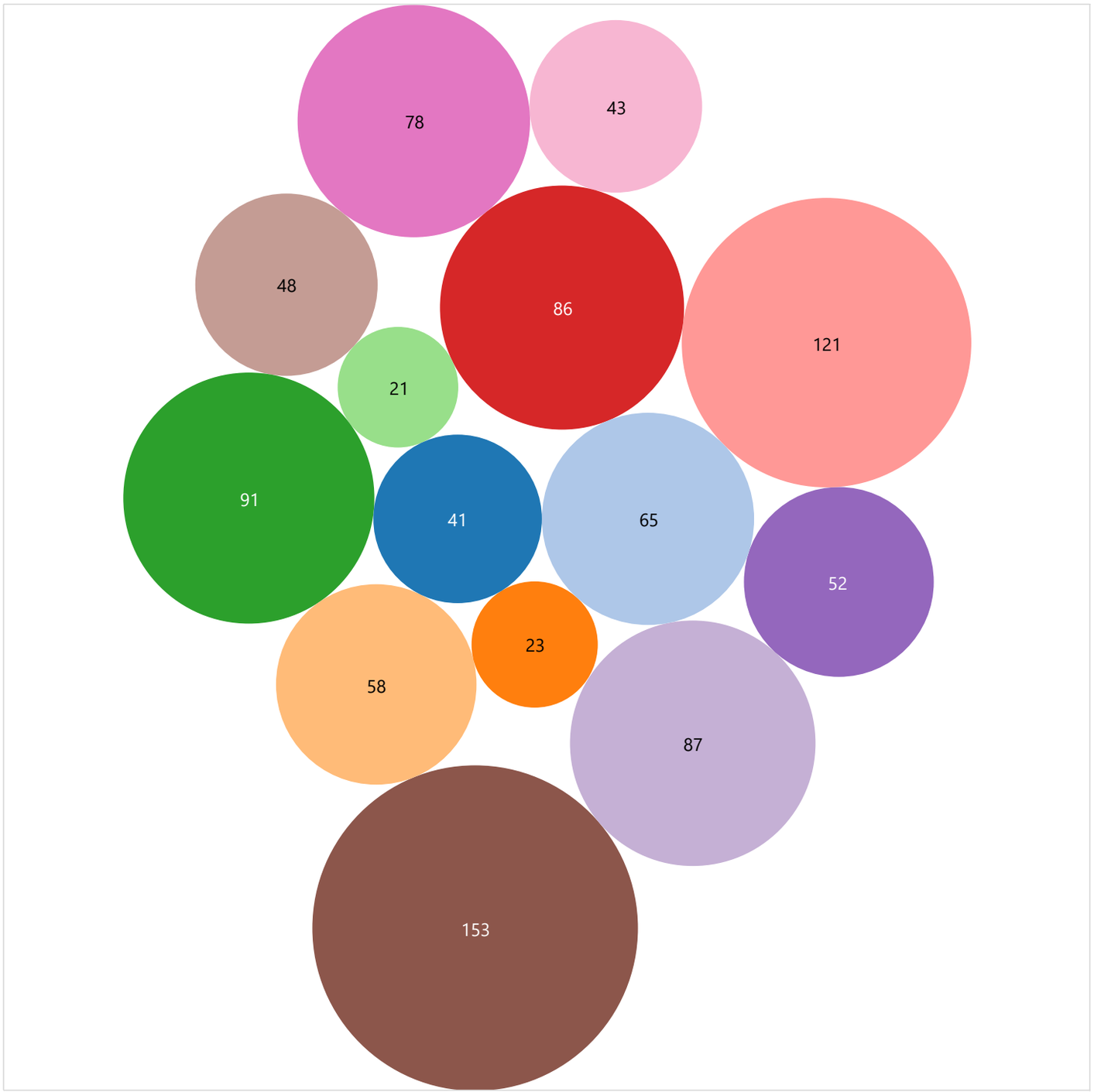
Sum of Award Sum and sum of Award Count for each Organization. Color shows details about Organization.

Sheet 1



Sum of Award Count and sum of Award Sum for each Organization. Color shows details about Organization.

Sheet 1 (2)

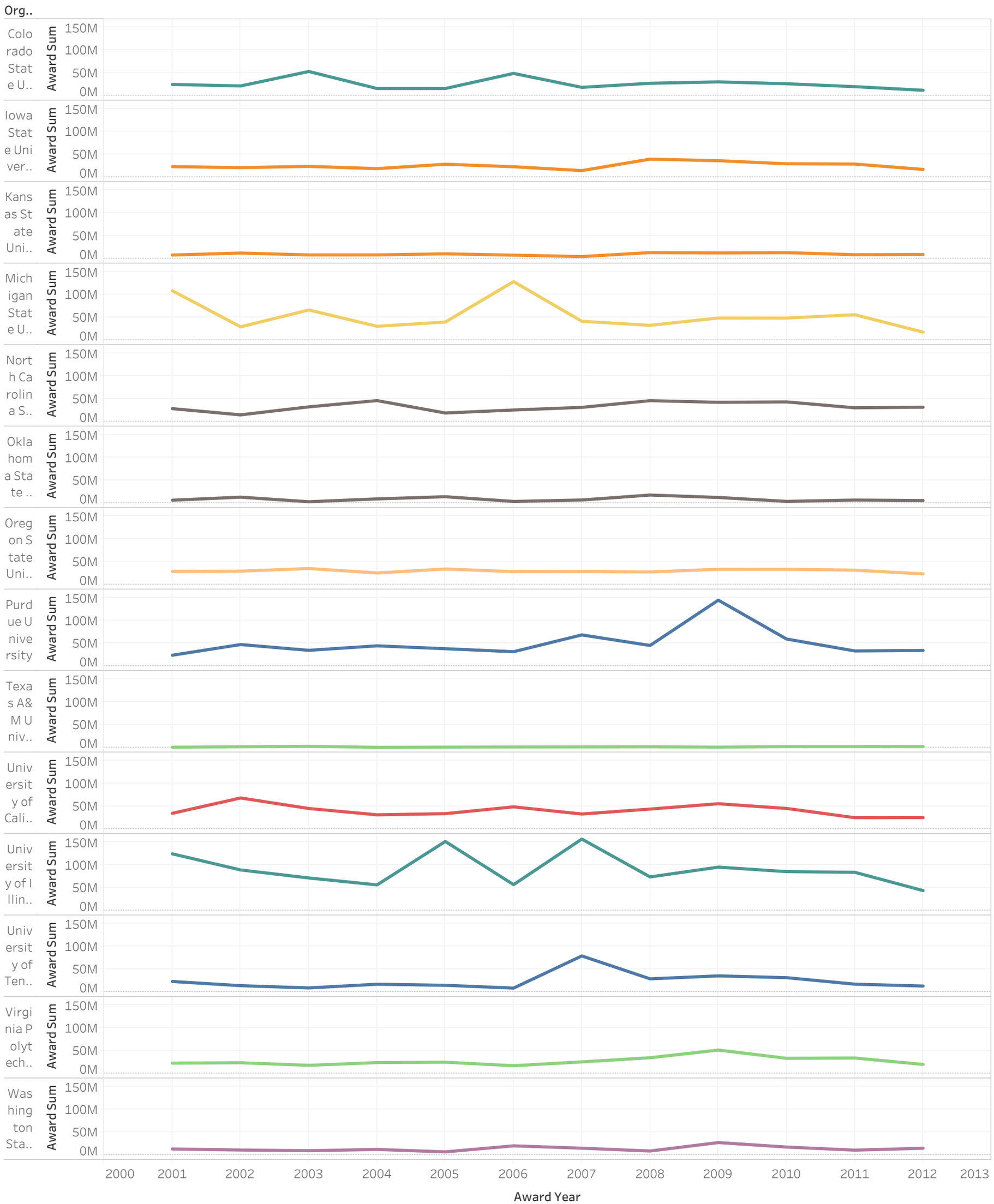


Organization

- Colorado State University
- Iowa State University
- Kansas State University
- Michigan State University
- North Carolina State University
- Oklahoma State University
- Oregon State University
- Purdue University
- Texas A&M University Main Campus
- University of California-Davis
- University of Illinois at Urbana-Champaign
- University of Tennessee Knoxville
- Virginia Polytechnic Institute and State University
- Washington State University

Sum of Award Count. Color shows details about Organization. Size shows sum of Award Count. The marks are labeled by sum of Award Count.

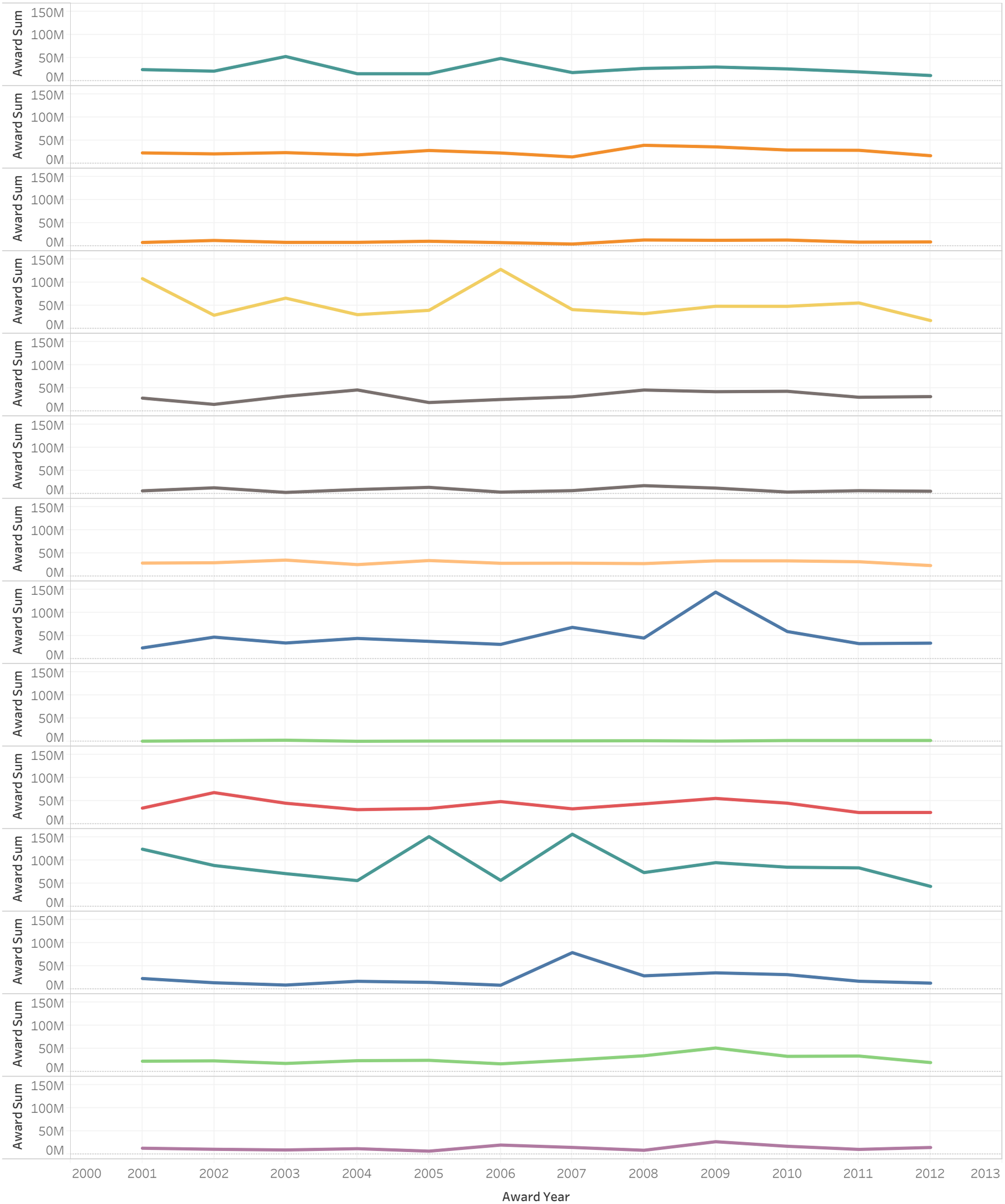
Sheet 1



Organization
- Colorado State University
- Iowa State University
- Kansas State University
- Michigan State University
- North Carolina State University
- Oklahoma State University
- Oregon State University
- Purdue University
- Texas A&M University Corpus Christi
- University of California-Davis
- University of Illinois at Urbana-Champaign
- University of Tennessee Knoxville
- Virginia Polytechnic Institute and State University
- Washington State University

The trend of sum of Award Sum for Award Year broken down by Organization. Color shows details about Organization.

Sheet 1



The trend of sum of Award Sum for Award Year broken down by Organization. Color shows details about Organization.

R Studio:

Strengths:

- R Studio provides a platform for robust statistical analysis, making it suitable for advanced data exploration.
- R allows for extensive customization of visualizations, giving users full control over the appearance and functionality of plots.
- R has a large community, resulting in a wealth of available packages and resources for data visualization.

Weaknesses:

- A bit difficult in learning when compared to Tableau
- While R Studio does have a graphical user interface (GUI), it is not intuitive as Tableau which is clearer visually.
- Difficult without knowing which packages to be installed.

Tableau:

Strengths:

- Tableau has an intuitive and user-friendly interface, making it accessible for users with varying technical backgrounds.
- Users can create visualizations by dragging and dropping elements, making it easy to explore and create dashboards quickly.
- Tableau offers a wide range of visualization options, from basic charts to advanced dashboards, facilitating effective communication of insights.

Weaknesses:

- While Tableau provides basic statistical features, it might not be as powerful as dedicated statistical tools like R for in-depth analysis.