

## ARL STATISTICS® INTERACTIVE ANALYTICS

ARL Statistics® *Interactive* Analytics is a subscription-based service for *non ARL member libraries*, for-profit and not-for-profit entities, and researchers who wish to access the ARL Statistics® Analytics.

**Librarians at ARL member libraries:** Please get in touch with your ARL Statistics Primary Contact for access to the ARL Statistics®. This person can facilitate access to the ARL Statistics® system for you.

ARL Statistics® *Interactive* Analytics is a service that interactively analyzes ARL Statistics® data. ARL Statistics® *Interactive* Analytics will allow you to:

- review the library data collected by ARL
- generate rankings of institutions by selected criteria
- create graphs from the data
- generate summary statistics for all ARL libraries
- download the data by year in spreadsheet format
- review the ARL indices

ARL is offering this subscription service to *non-member organizations* and individuals that are interested in accessing the final verified data through an interactive interface. (All ARL member libraries have access to the ARL Statistics® Analytics as soon as the data are submitted through the StatsQUAL® password-protected gateway at [arlstatistics.org](http://arlstatistics.org)).

The subscription fee is \$500 for non-profit organizations and \$750 for others. Interested organizations may email [stats@arl.org](mailto:stats@arl.org).

ARL Statistics® is a series of annual publications that describe the collections, expenditures, staffing, and service activities for the member libraries of the Association of Research Libraries. Statistics have been collected and published annually for the members of the Association since 1961-62. Before that, annual statistics for university libraries were collected by James Gerould, first at Minnesota and later at Princeton. These data cover the years 1907-08 through 1961-62 and are now called the Gerould statistics. The whole data series from 1908 to the present represents the oldest and most comprehensive continuing library statistical series in North America. Print copies may be ordered from the ARL Publications Program.

For more information, regarding the machine-readable datafiles, analysis of research library trends, and full-text of the ARL Statistics publications among other things, see: <http://www.arlstatistics.org>.

We would like to thank the University of Virginia for supporting the ARL Statistics Interactive edition from 1995 to 2010. Special thanks to Texas A&M University and the University of Texas for enabling ARL to support data curation activities like the ARL Statistics® *Interactive* Analytics through their support and development of LibQUAL+® Analytics.