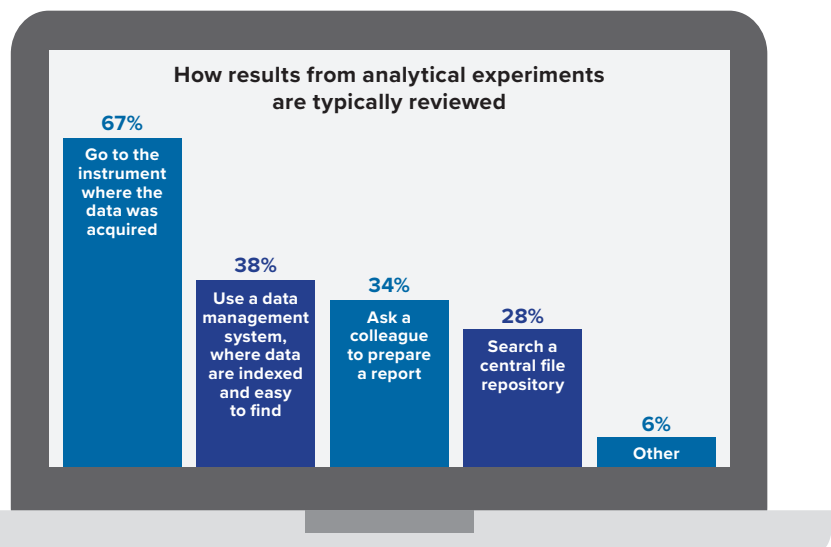


# The state of scientific analytical data management in 2018

A 2018 survey\* of researchers found that data management in R&D is becoming more challenging for laboratories to handle.

## Reviewing and interpreting data remain inefficient.

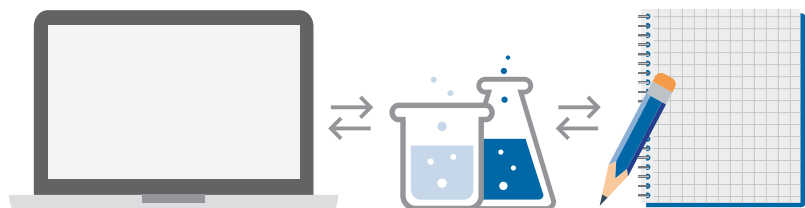


Only 38% of survey respondents use a separate data management system and 28% access their data from a central file repository—an efficiency gain that would be beneficial to most organizations.

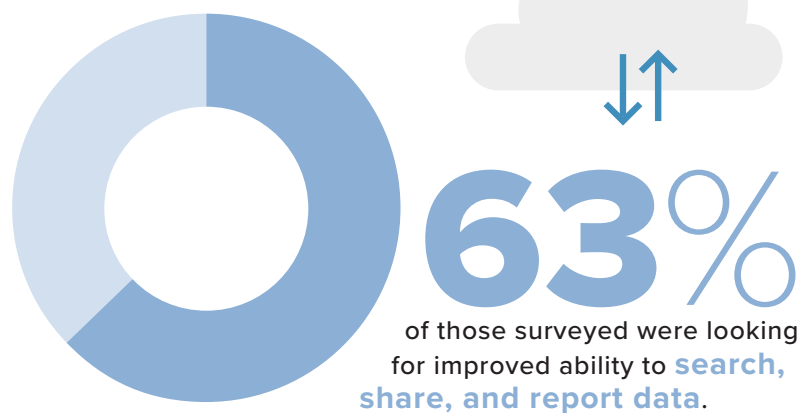
## Assembling data can be complex.

Finding ways to analyze different types of data together, or even identify data connected to the same sample, can be extremely difficult with existing tools.

**84%** of respondents said they used **two or more techniques** on a regular basis.

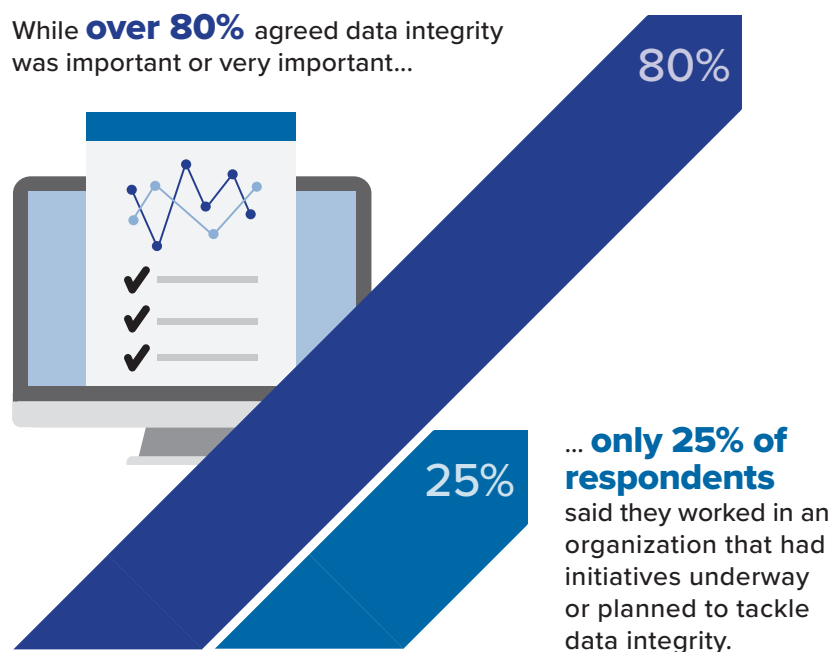


## The ability to share data has become imperative.



## Researchers are seeking assurances that data are accurate, secure, and consistent.

While **over 80%** agreed data integrity was important or very important...



However, pharmaceutical and biotechnology companies are different — **47% of respondents from those sectors** said their companies had data integrity initiatives.

With more data being collected in analytical science, the issue of how to manage them is here to stay. Download the ebook, “A Report on the State of Scientific Analytical Data Management in 2018,” to learn more about how researchers are addressing their data management challenges.

[Read the full report](#)