

# WebIDQ workflow manager

Cloud-based software for biocrates metabolomics technology biocrates.com



### Standardizing study design



Cloud service



Advanced workflow



Ease-of-use



biocrates ecosystem

## WebIDQ — The next evolution

WebIDQ is the next generation MetIDQ software. It is a cloud-based workflow management and data processing software. WebIDQ has been designed to enhance ease-of-use, streamline the workflow, and optimize performance. It is a required companion to biocrates' metabolomics kits and helps guide users from sample registration to data generation. Taking full advantage of the web-based environment, WebIDQ features advanced security protocols, fast server-side computation, and easy accessibility through my biocrates portal using a web browser.



#### Cloud service

- ► Worry-free cloud environment with automated backups
- ► Full cloud integration accessible from any computer and OS
- ► Security and data storage compliant with data privacy laws



#### Advanced workflow and features

- ► New validation features for quality control and performance check
- ► Streamlined data processing with advanced peak picking and quantification
- ► MetabolNDICATOR™ now available for all kits



#### Ease-of-use

- ► Intuitive user interface with streamlined workflows and guided assistance
- ► Automatic updates and patches with no installation required
- ► Data migration tools for a seamless transition from MetIDQ to WebIDQ



#### biocrates ecosystem

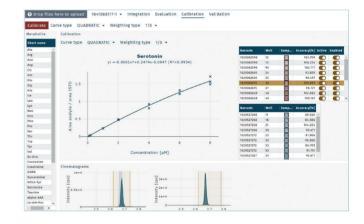
- ► Centralized access to all biocrates software solutions
- ► Organizational management of users and software access rights
- ► Subscription management capabilities with automated renewal notifications

# Service options

WebIDQ software is available as a subscription service model separate from the kit and other service products.

Subscriptions are valid for one year and allow access to all features.

Data generated in WebIDQ can be downloaded in different formats. WebIDQ is also offered as an on-premises version with limited cloud features.



### Read more



Applications of metabolomics

Learn how metabolomics is already changing lives

biocrates.com/applications



Our technology

Get a detailed view of how you can implement our kits in your laboratory and which kit is best to choose for your application

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