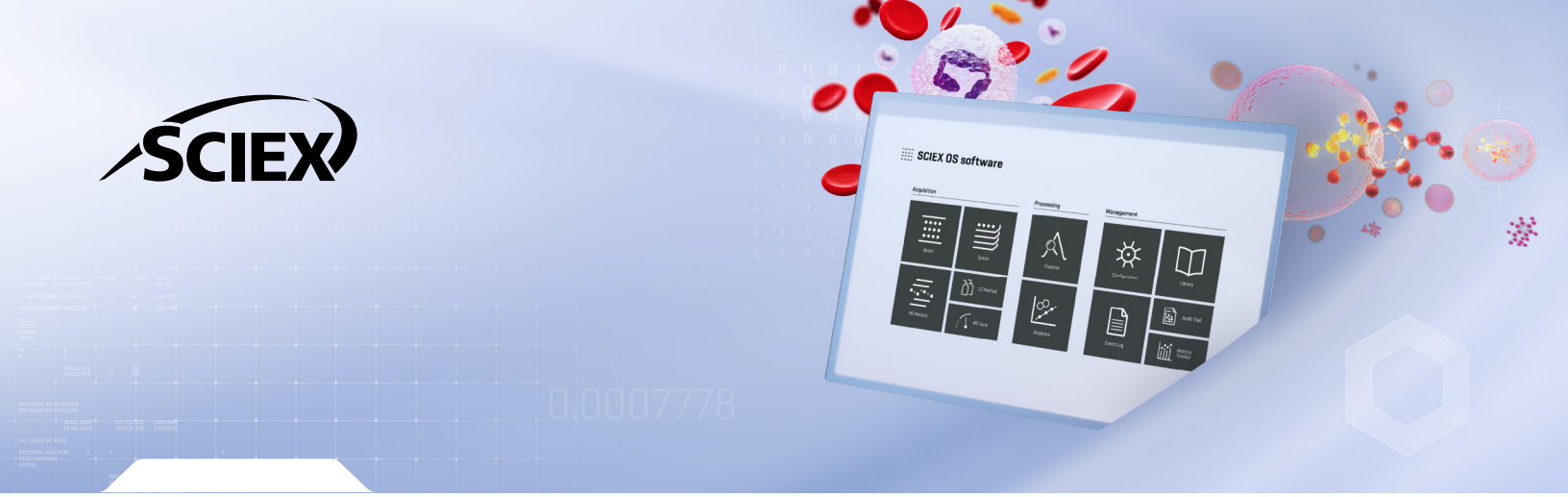

SCIEX OS software

FAQs from bioanalysts

How does SCIEX OS software handle data integrity and compliance with regulatory standards?

- Built-in 21 CFR Part 11 and GxP support
- Secure audit trails, electronic signatures and role-based access
- Centralized user/project control via Administrator Console
- Supports IQ/OQ/PQ validation and security-by-design principles

How does SCIEX OS software integrate with laboratory information management systems or other data platforms?

- Seamless data exchange with LIMS and external platforms
- Standardized, secure file formats
- Supports automated workflows to reduce manual entry and errors
- Ensures traceability and data consistency

Which workflows does SCIEX OS software support for quantitative analysis and how customizable are they?

- End-to-end workflows: method development > acquisition > processing > reporting
- Flexible peak integration, calibration, and batch review
- Highly configurable processing parameters, templates and reporting formats

What tools are available in SCIEX OS software for troubleshooting instrument performance and ensuring data quality?

- Real-time system monitoring and diagnostic alerts
- Automated performance checks, QC tracking and system suitability tests
- Integrated troubleshooting guides and error logs
- Minimizes downtime while maintaining compliance

SCIEX OS
software

Questions about SCIEX OS software?

Read the FAQs