

Fixed Issues

- Calibration Parameter selection was done once using the first Calibration cycle instead of per cycle, using cycle-specific calibration. This issue is now fixed. This change can result in different processing results. We strongly recommend that users reprocess all of the previously generated results. (BLT-427/BLT-407)
- Spectra could not be added to an existing library database. When users right-clicked in Peak Review pane of a Results Table and then selected Add Spectra to Library, the spectra was not added. This issue is now fixed. (BLT-402)
- IDA experiment ion intensities could be calculated incorrectly if there was insufficient candidate ions selected. This issue is now fixed. (BLT-435)
- Higher masses with significant intensities were observed outside of the designated Q1 selection window in SWATH[®] acquisition mode of the X500R system. This issue is now fixed. (BLT-430)
- Data was inconsistent when comparing data that was acquired using *Scheduled* MRM HR and MRM HR methods that contained certain TOF mass ranges. This issue is now fixed. (MSCS-1228)

Install the HotFix

Prerequisite

- The SCIEX OS must be installed.
- 1. Log on to the computer as a user with Administrator privileges.
- 2. Stop any acquisitions that are in progress and then deactivate the devices.
- 3. Close the SCIEX OS.
- 4. Download the SCIEX OS 1.0 HotFix 1 from sciex.com/software-downloads-x2110.

Note: To prevent potential installation issues, we recommend that the file be saved to a location other than the computer desktop.

5. After the download is complete, right-click the SCIEX OS 1.0 HotFix 1.zip file.

- 6. Click Extract All and then select the file destination folder.
- 7. After the extraction is complete, navigate to the selected extraction folder and double-click the SCIEX OS 1.0 HotFix 1.exe file.
- 8. Follow the on-screen instructions to complete the installation.
- 9. Restart the computer.
- 10. Open the SCIEX OS and then activate the devices.

Updated Files

The HotFix updates the ClearCore2.muni.dll file located in the following folders:

- C:\Program Files\SCIEX\SCIEX OS
- C:\Program Files\SCIEX\SCIEX OS\Analytics\bin
- C:\Program Files\SCIEX\LibraryView\LibraryViewFramework\ClientDevTools
- C:\Program Files\SCIEX\LibraryView\LibraryViewFramework\Packager
- C:\Program Files\SCIEX\LibraryView\LibraryViewFramework\Server

The Hofix updates the Clearcore2.Data.Acquisition.Client.dll, ClearCore2.Data.Acquisition.Contracts.dll, Clearcore2.Data.Common.dll, and the ClearCore2.DataService.dll files located in the following folders:

- C:\Program Files\SCIEX\SCIEX OS
- C:\Program Files\SCIEX\SCIEX OS\Analytics\bin

The HotFix updates the ClearCore2.Drivers.MassSpecDriver.dll, CronologicDigitizerWrapper.dll, and MassSpec.MSCS.dll files located in the following folder:

• C:\Program Files\Common Files\SCIEX\ClearCore\Drivers\MassSpec

The HotFix updates the MassSpec.Firmware.Lamp.dll file located in the following folder:

• C:\Program Files\Common Files\SCIEX\ClearCore\Drivers\MassSpec\Firmware

Remove the HotFix

Remove the HotFix before removing the SCIEX OS.

- 1. Deactivate the devices and then close the SCIEX OS.
- 2. Open Control Panel and then click Programs and Features.
- 3. Select SCIEX OS 1.0 HotFix 1 and then click Uninstall.

The HotFix is removed from the program list.

Contact Us

SCIEX Support

- sciex.com/contact-us
- sciex.com/request-support

Customer Training

- In North America: NA.CustomerTraining@sciex.com
- In Europe: Europe.CustomerTraining@sciex.com
- Outside the EU and North America, visit sciex.com/education for contact information.

Online Learning Center

• training.sciex.com

Technical Support

SCIEX and its representatives maintain a staff of fully-trained service and technical specialists located throughout the world. They can answer questions about the system or any technical issues that might arise. For more information, visit the Web site at sciex.com.

Revision History

	Revision	Reason for Change	Date
ſ	А	First release of document.	August 2016

Release Notes

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