

# MGF Converter User Guide

April 2019



#### Introduction

This document describes how to use the graphical user interface converter relies on AB SCIEX MS Data Converter to convert mass spectral data (\*.WIFF) from any AB SCIEX instrument into MGF files.

### **Implementation**

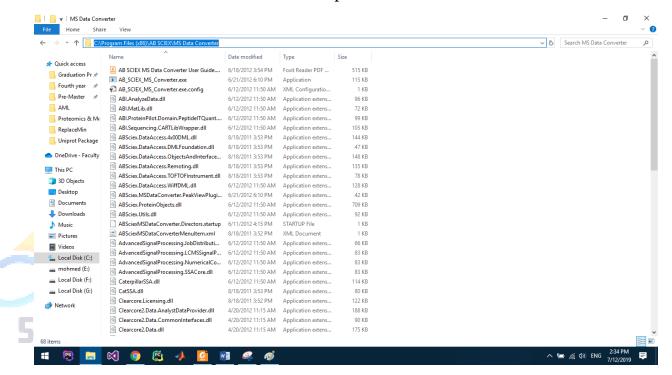
MGFconverter version 1.0.0 is now available as a desktop application built on windows platform.

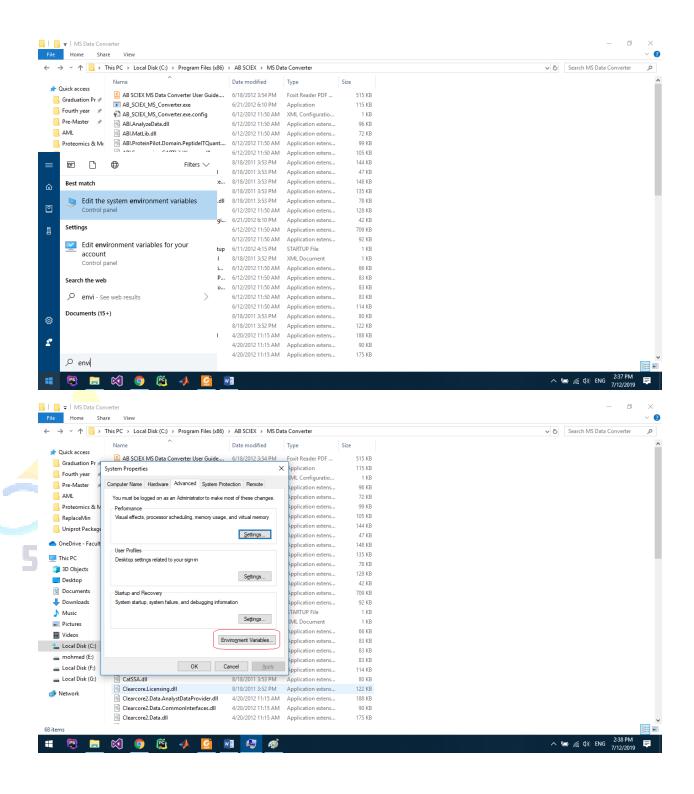
### **Software Requirements**

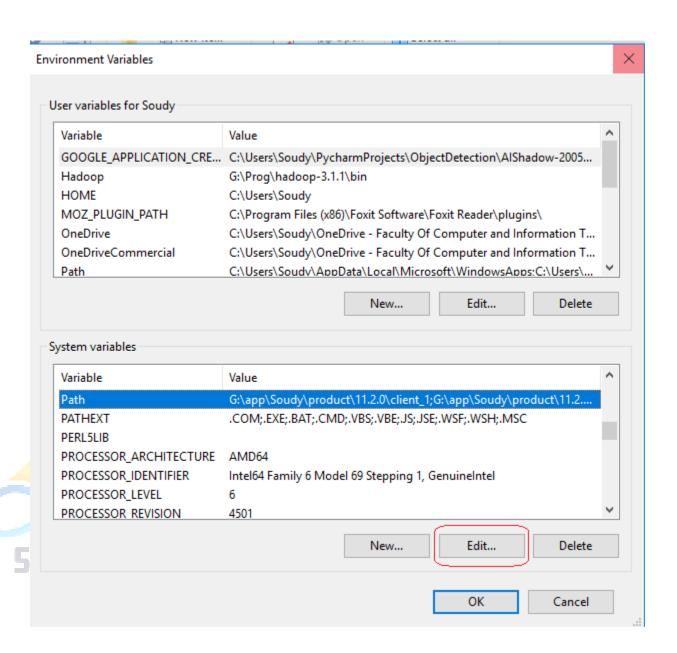
- OPERATING SYSTEM
   This software is compatible with Microsoft Windows XP with SP3,
   Windows XP Professional with SP2 64-bit system, Windows 7 SP1 64-bit system and Microsoft windows server 2008 standard.
- AB SCIEX MS Data Converter available at (<a href="https://sciex.com/sw-downloads-form?d=ab-sciex-ms-data-converter-v1.3%20beta.zip&asset=software&softwareProduct=MS-%20Data%20Converter%20(Beta%20Version%201.3)">https://sciex.com/sw-downloads-form?d=ab-sciex-ms-data-converter-v1.3%20beta.zip&asset=software&softwareProduct=MS-%20Data%20Converter%20(Beta%20Version%201.3)</a>)
- Peakview software available at (<a href="https://sciex.com/software-support/software-support/software-downloads">https://sciex.com/software-support/software-support/software-support/software-downloads</a>)

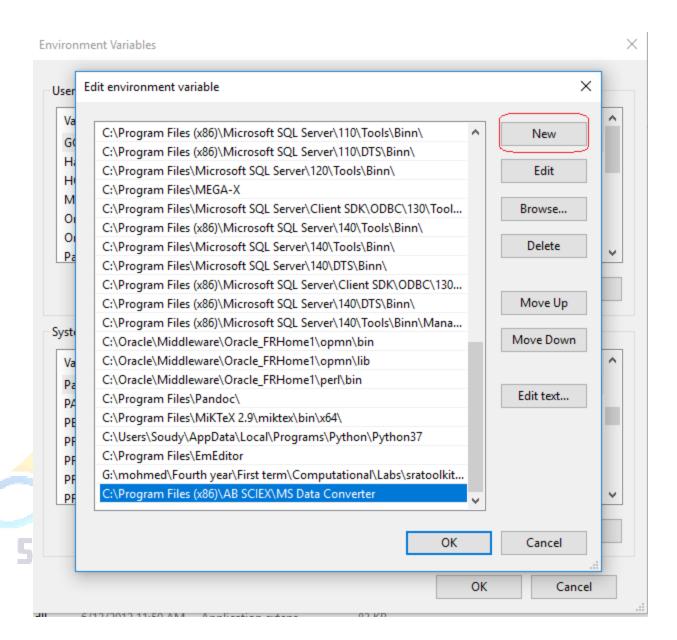
#### **Installation**

Add AB SCIEX MS Data Converter path to environment variables









## Graphical user interface



- 1. User will be asked to browse the folder containing \*.wiff files (\*.wiff.scan) files must be in the same directory.
- 2. Software will iterate over the files and start conversion process.
- 3. Once files are converted software will show message that process is done successfully.

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