

NMR Blog



The blog for NMR specialists

JASON 3.1 – Expanding capabilities and automation

November 13, 2023|

JASON version 3.1 is here to expand your NMR processing and analysis capabilities and automation options! DOSY functionality has [...]

Extending the power of JASON, part 3: Advanced External Processing, t1 noise reduction

October 11, 2023|

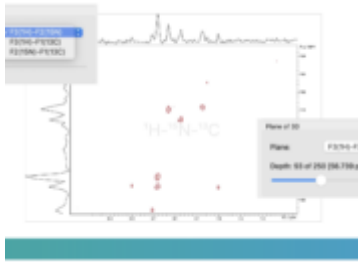
So far in this series we have seen how JASON can pass data during processing to an external program allowing [...]

Extending the power of JASON, part 2: External Command processing with MATLAB and R

September 10, 2023|

In my previous blog post I described how you can use python

with JASON's external command processing item to perform [...]



Introducing JASON Version 3.0

August 16, 2023|

JASON Version 3.0 arrives In one of the biggest releases since its launch, JEOL JASON introduces JASON Version 3.0 as [...]

Extending the power of JASON, part 1: How to use the External Command processing item

August 10, 2023|

JASON includes a range of powerful tools for processing and analysing your NMR data, however, sometimes you might want to [...]

NMR data processing in JASON: list of all functions

July 28, 2023|

The next version of JASON, 3.0, is due to be released very soon. One of the most significant new features [...]



What's new in JEOL JASON Version 2.3?

June 16, 2023|

What's new in JEOL JASON version 2.3? JEOL JASON version 2.3 has been available for download on our website for [...]

Extracting instrument usage information in legacy systems

March 12, 2023|

The software provided with modern JEOL NMR instruments allows managers to evaluate how the system has been used. Whether you [...]



JEOL JASON version 2.2 arrives!

December 20, 2022|

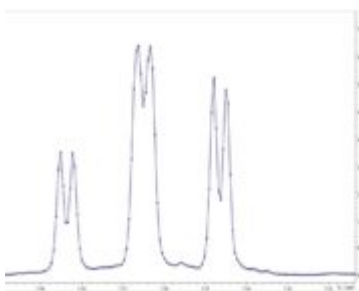
What's new in JEOL JASON version 2.2? The next major update of JASON is here just in time to [...]



Favorites Tab in JASON: your best friend for frequently used folders!

September 30, 2022|

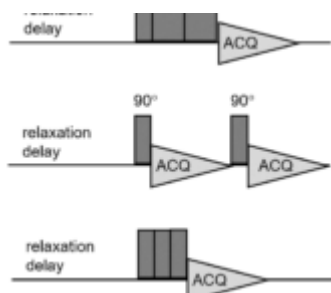
Have you tried using the Favorites tab on the File Browser tab in JASON yet? If not, I can highly [...]



Customize my Canvas! Changing the display of NMR spectra on the JASON canvas.

July 30, 2022|

Introducing the JASON canvas: One of the unique and wonderful things about JASON is its canvas. The JASON canvas allows [...]



Background Suppression in Solid-State NMR – Part 2

July 22, 2022|

Introduction This post is a continuation of my older post titled: Background Suppression in Solid-State NMR - Part 1. In [...]

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