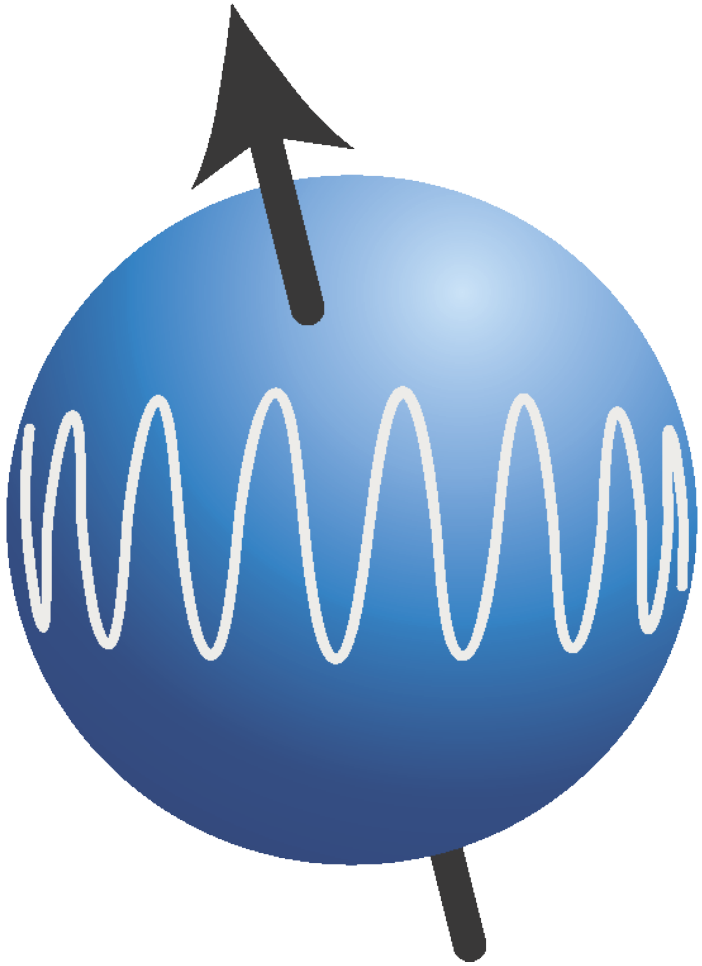


TopSpin

User Interface Concepts

Contents

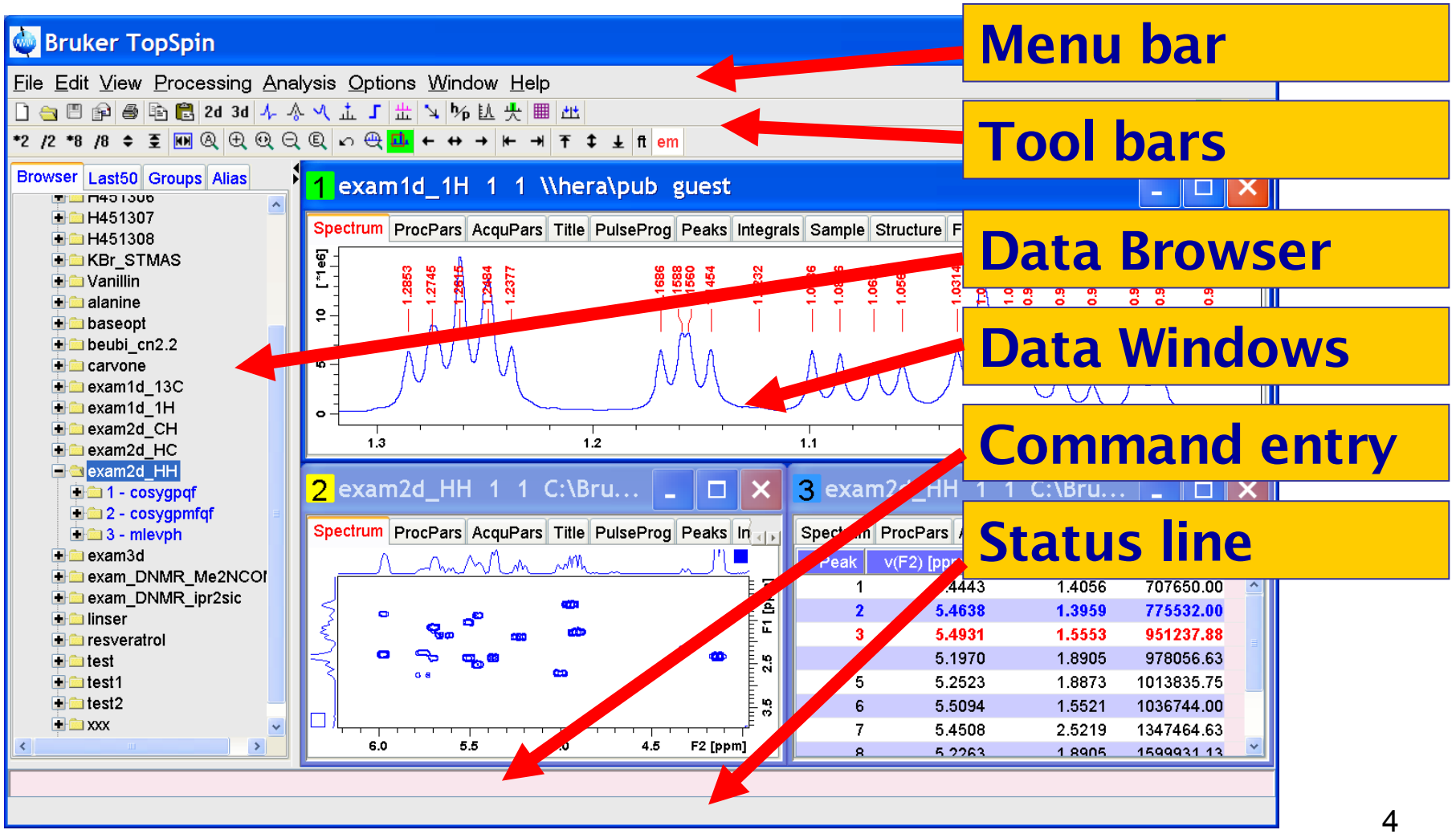
Basic User Interface Principles

Features:

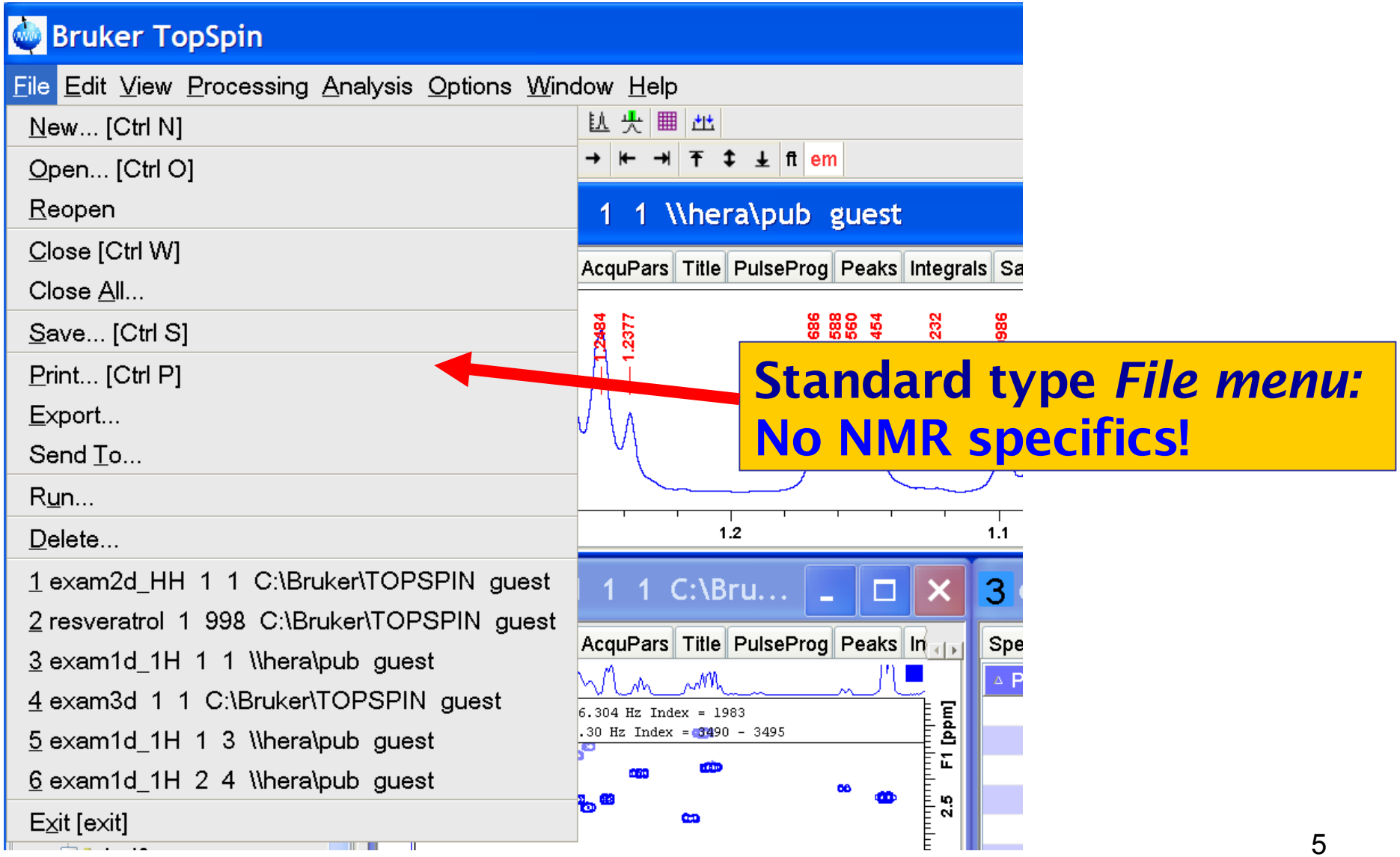
- Designed for *Windows and Linux* users with a highly intuitive interface
- Uses most widespread *standards* familiar from word processing, graphics, or presentation programs
- Provides same *look and feel* for your NMR applications

Basic User Interface Principles

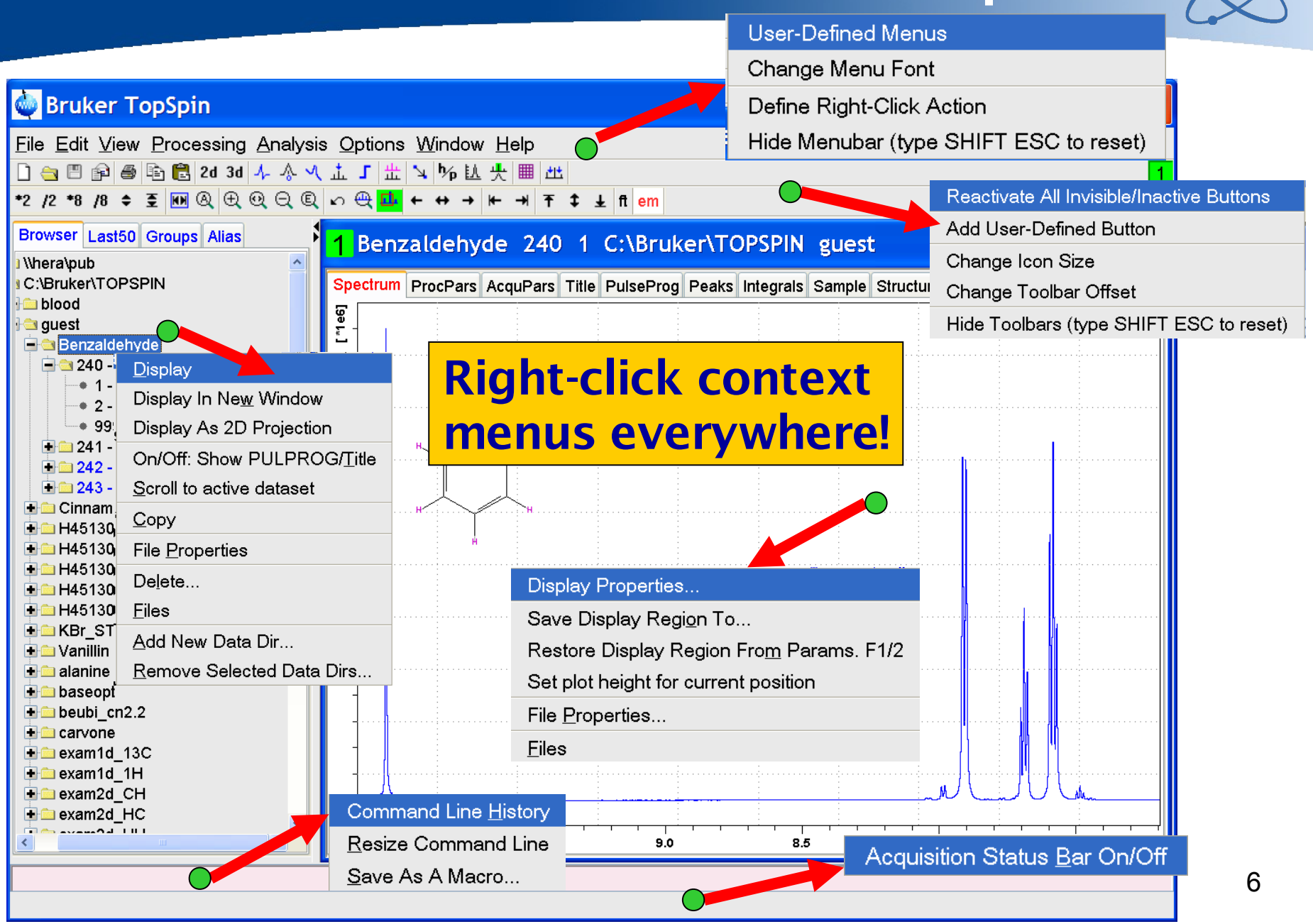
PC standard user interface elements:



Basic User Interface Principles

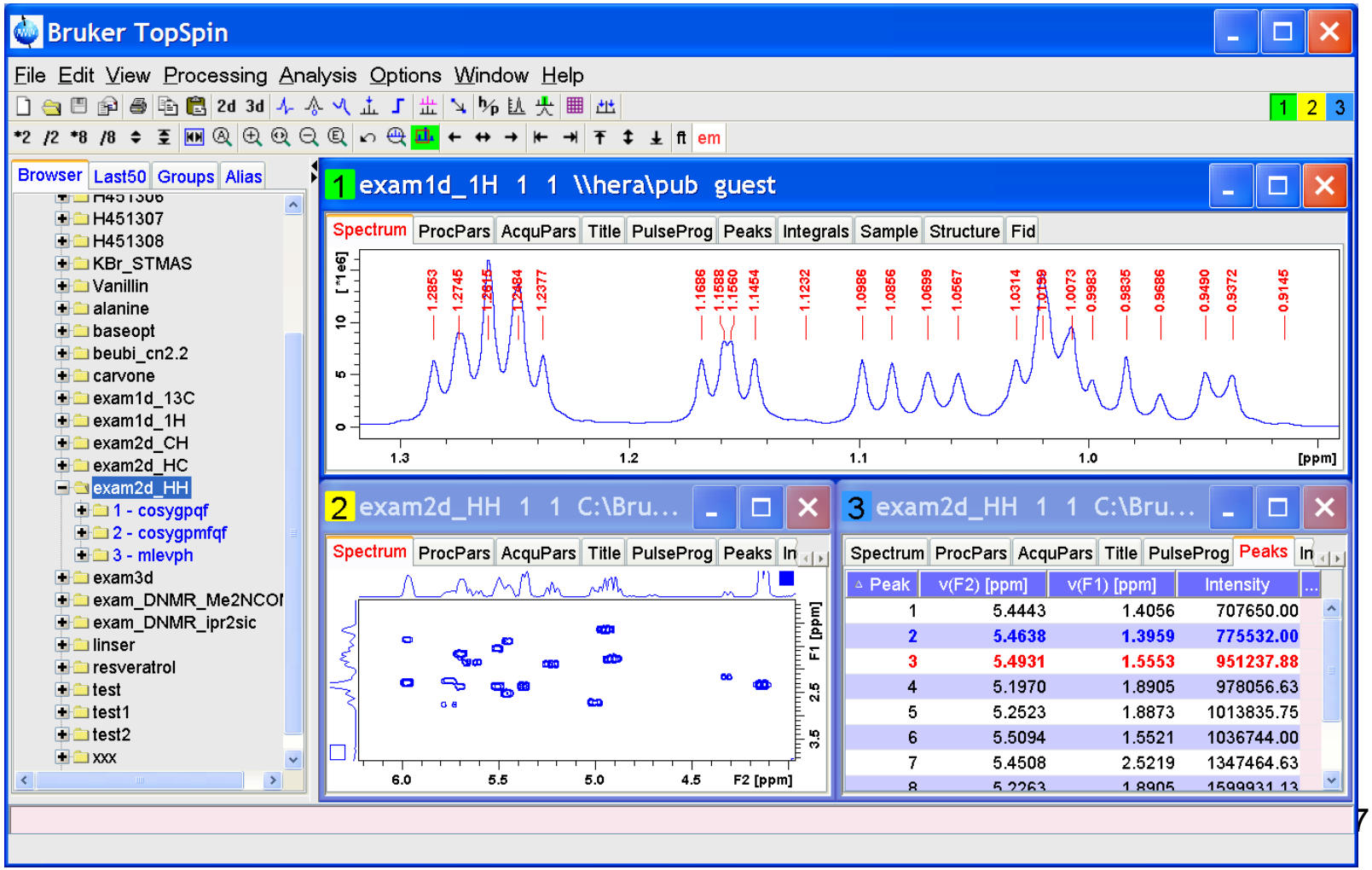


Basic User Interface Principles



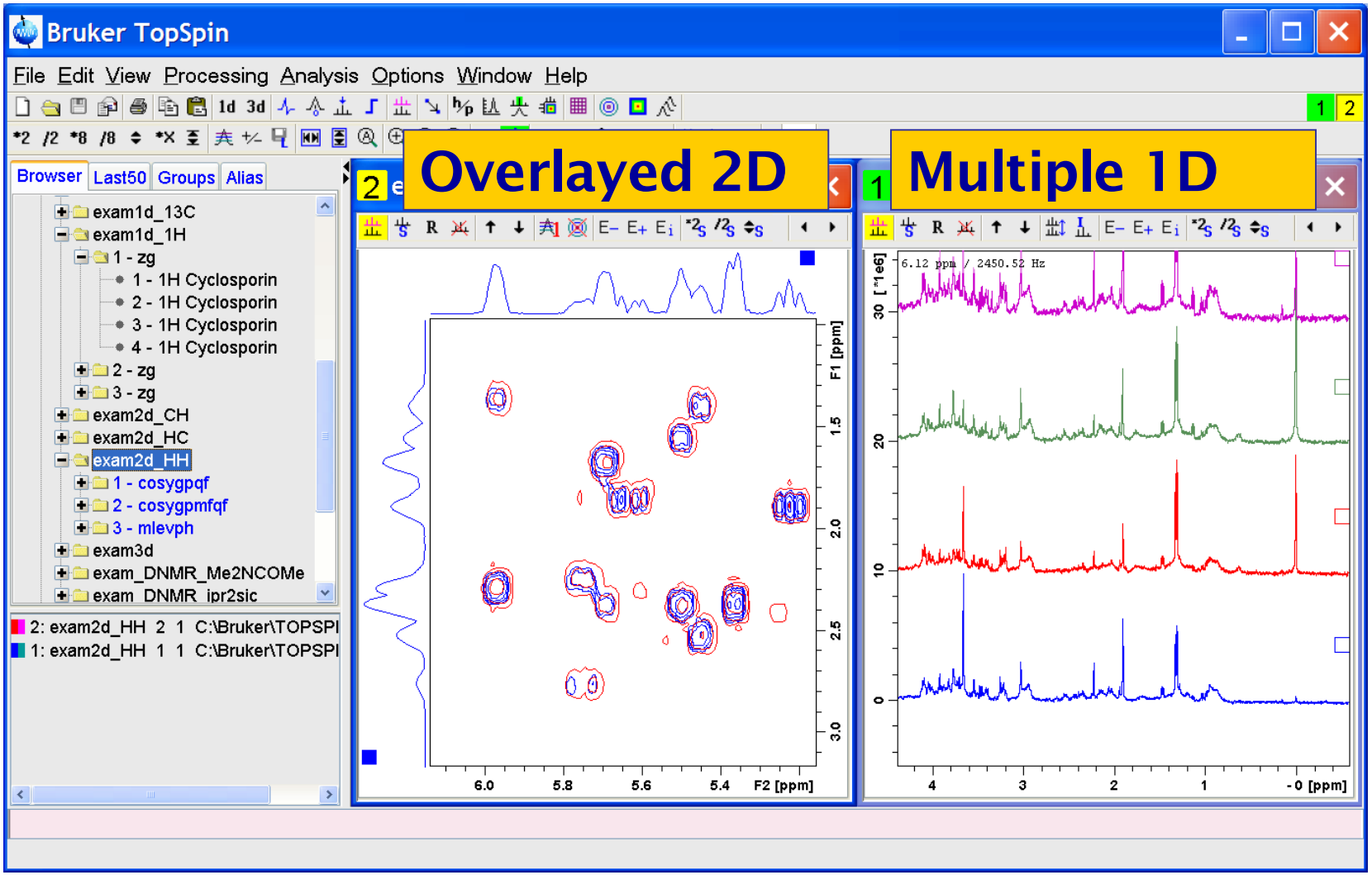
Multiple-Window Interface

Display and process several datasets simultaneously

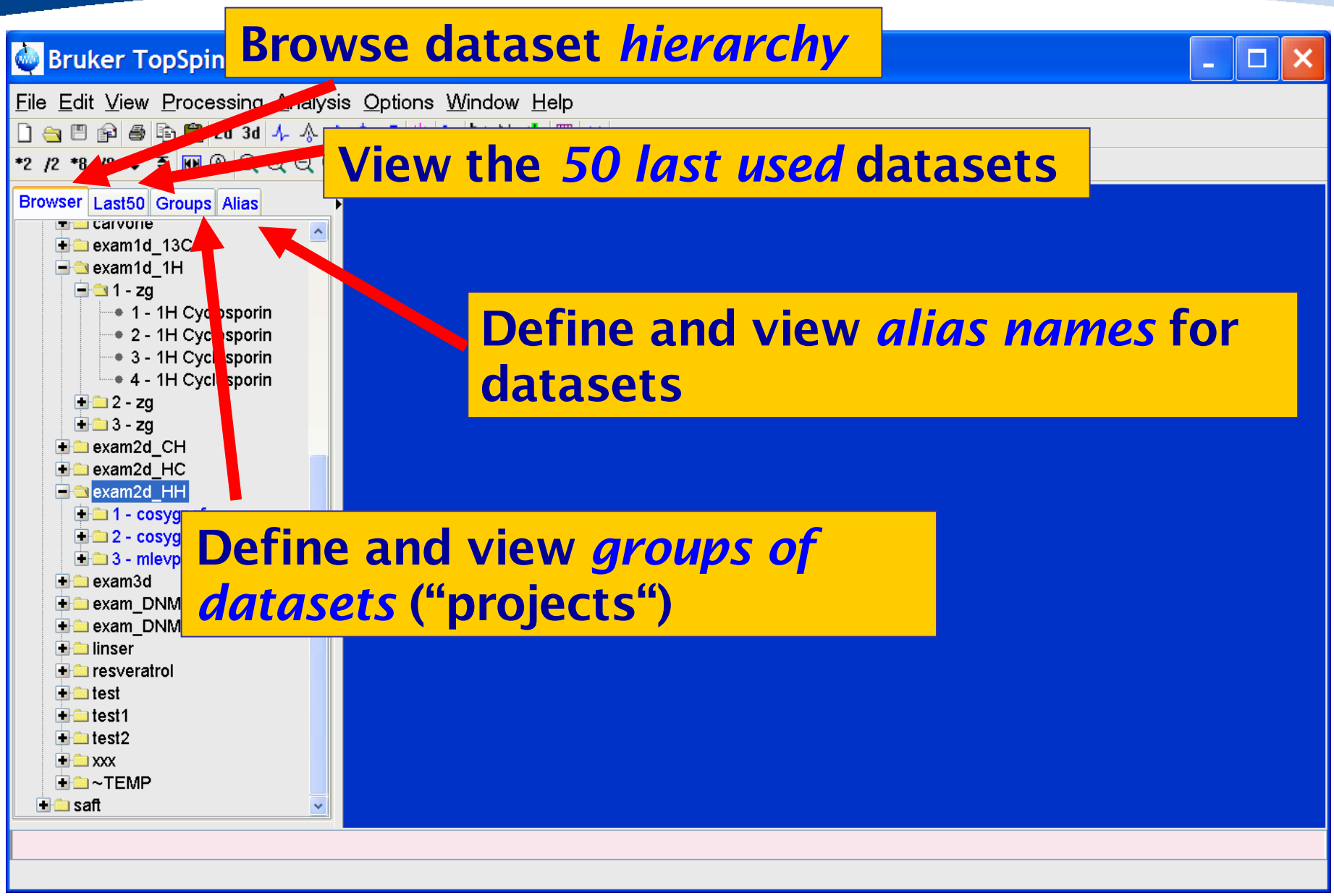


Multiple-Spectrum Display

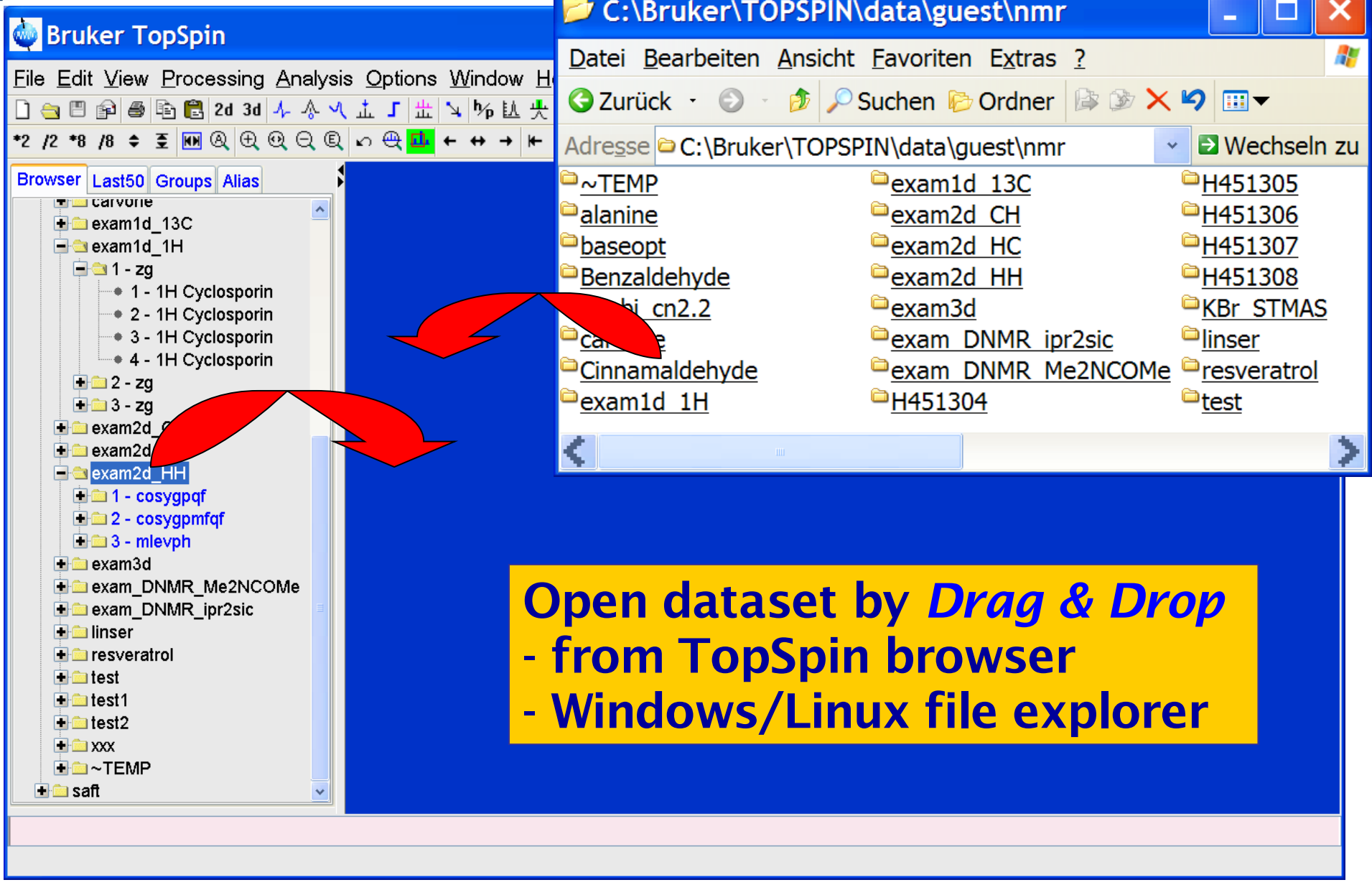
Display and compare several spectra simultaneously in the same window



Data Browsing

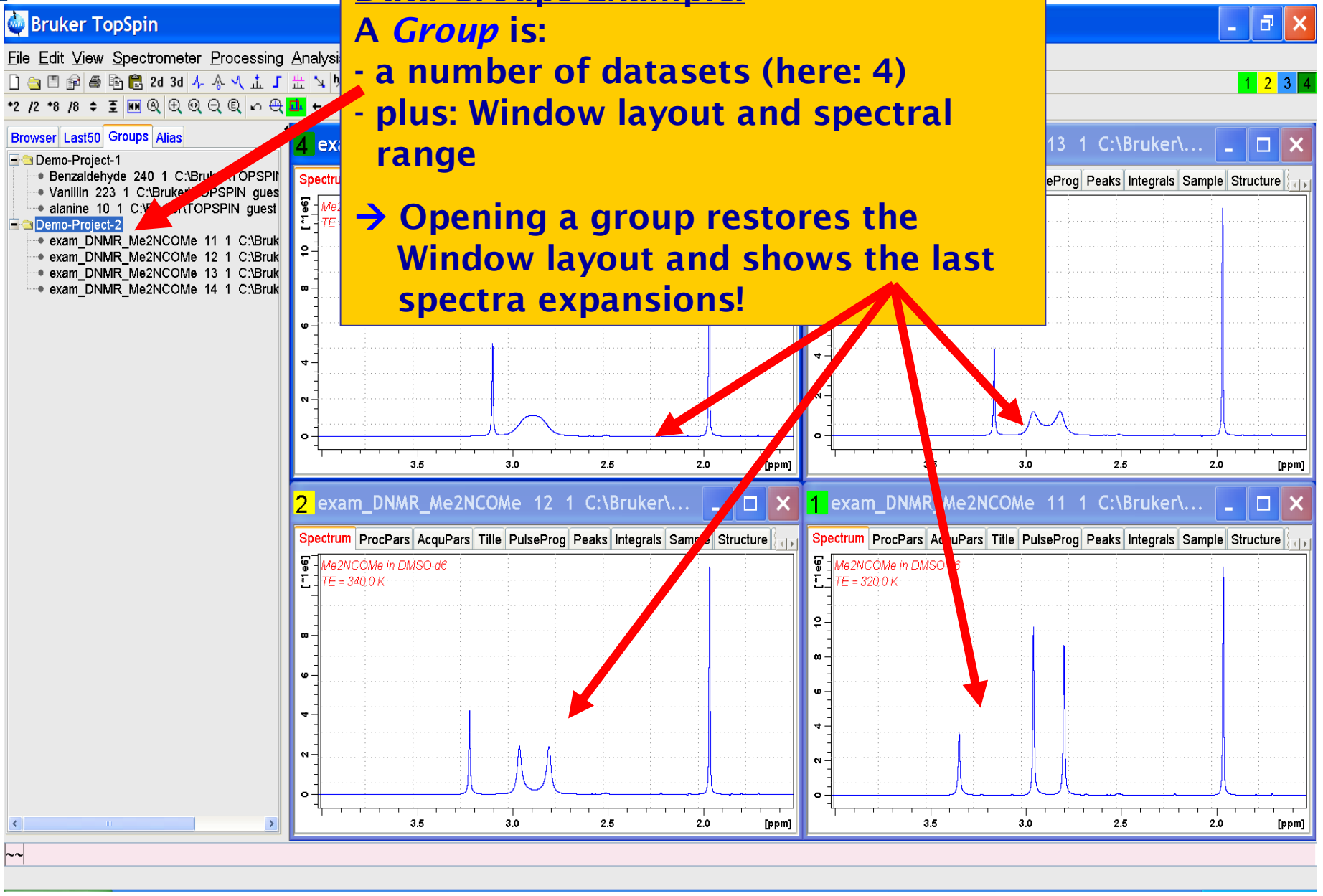


Data Browsing



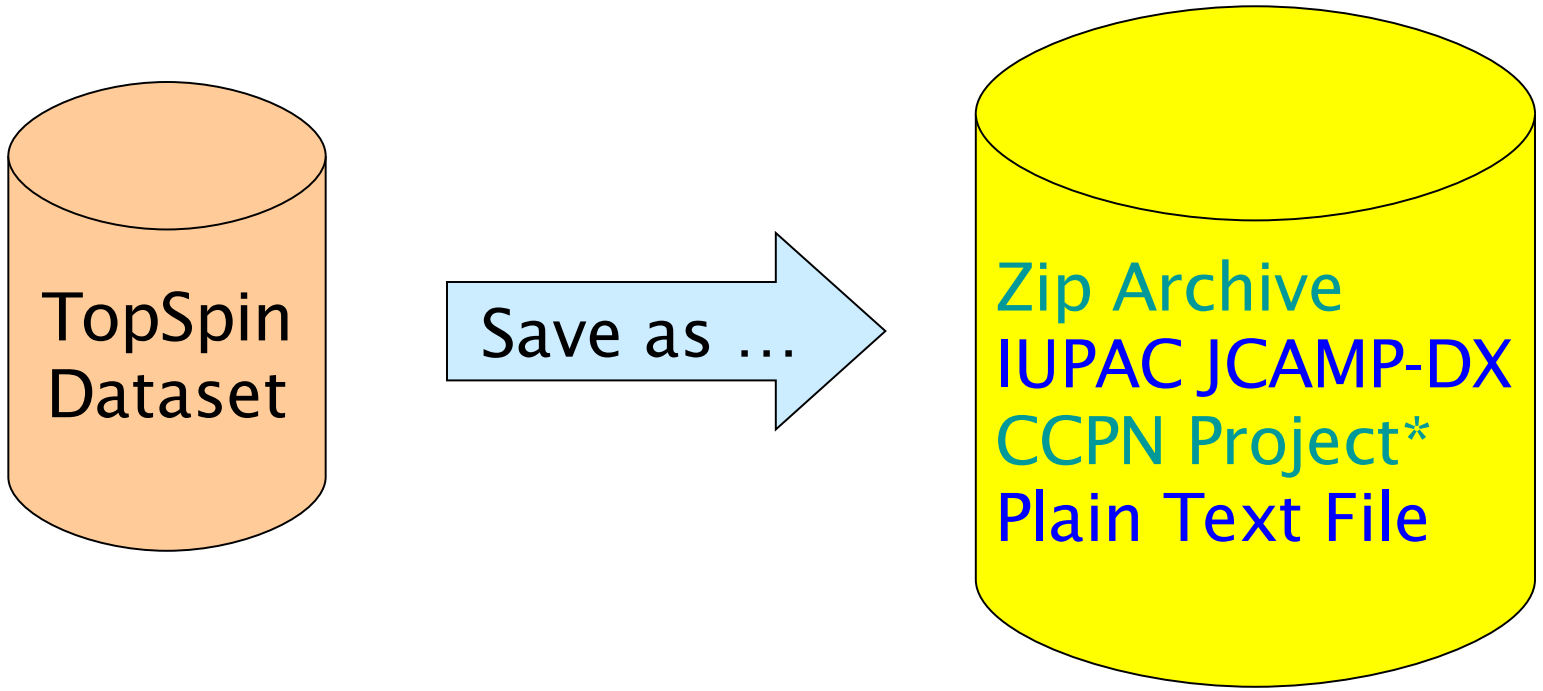
Open dataset by *Drag & Drop*
- from TopSpin browser
- Windows/Linux file explorer

Data Browsing



Data Export / Import

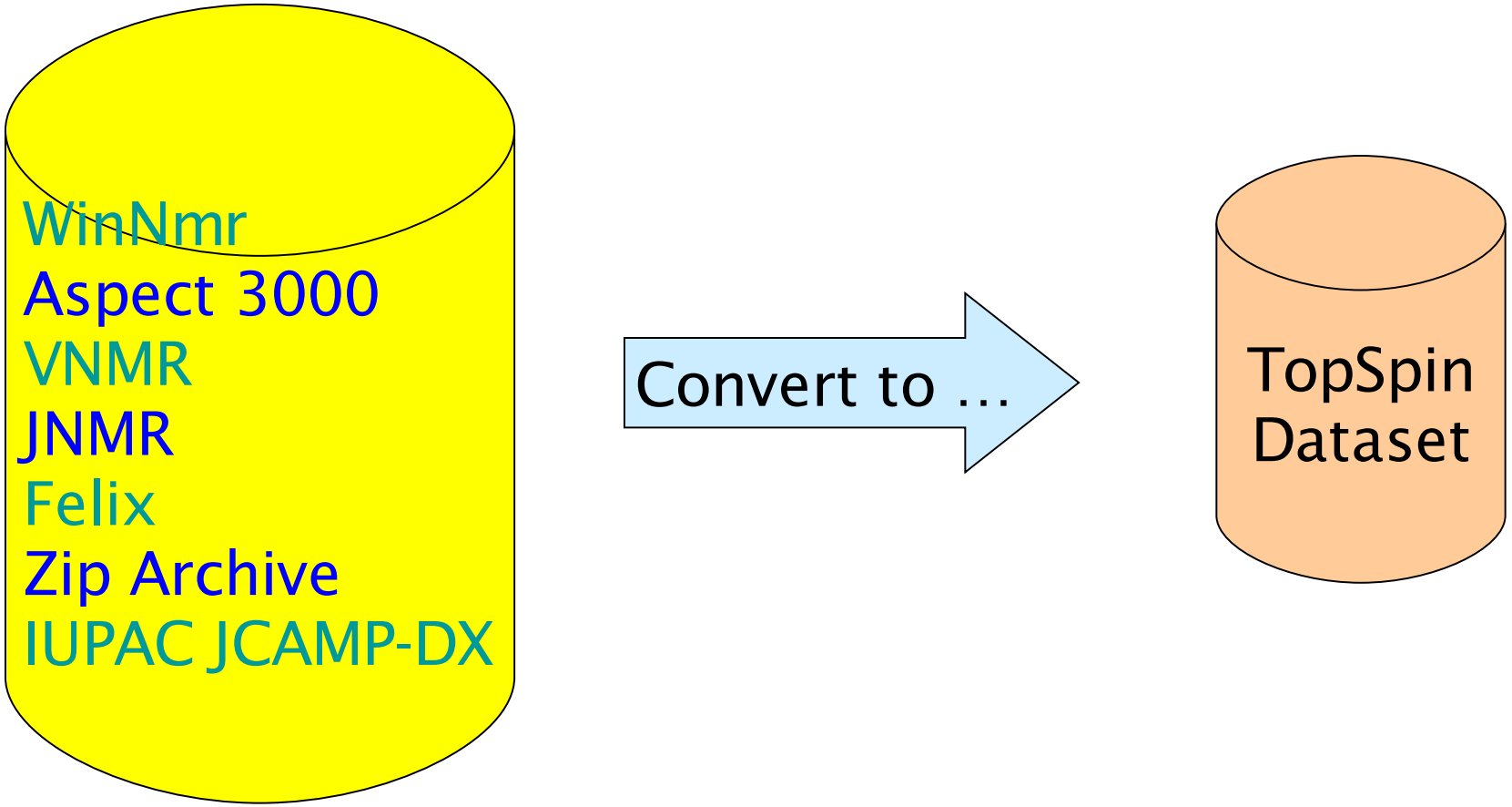
Export TopSpin data in various formats



* **C**ollaborative **C**omputing **P**roject for **N**MR (http://www.ccpn.ac.uk)

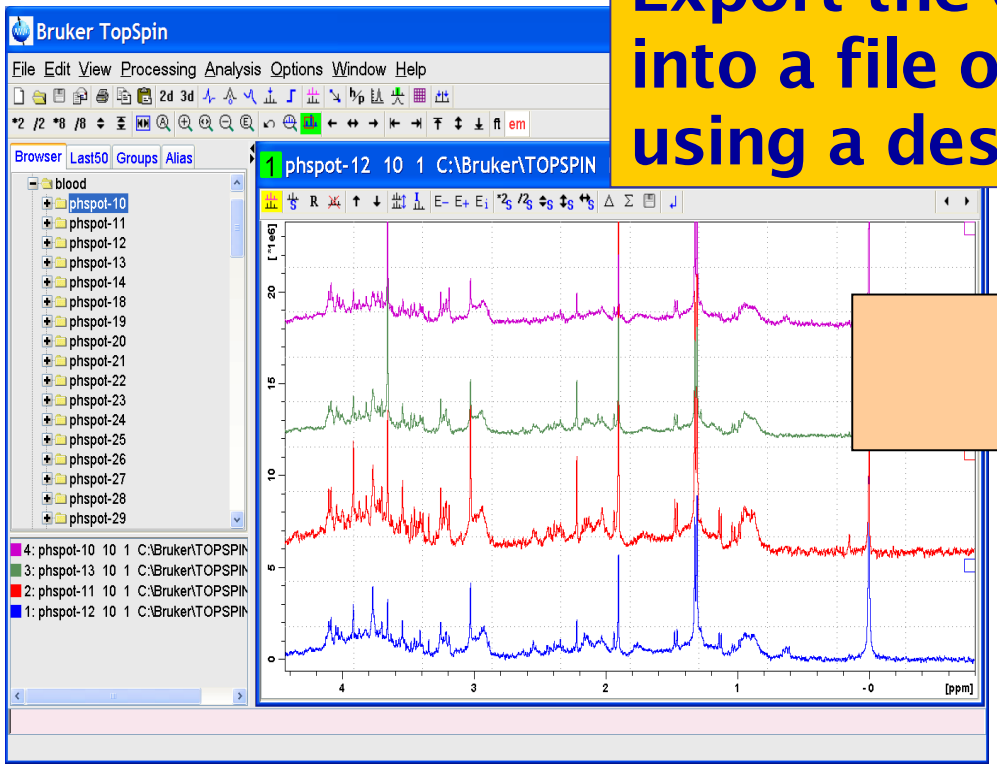
Data Export / Import

Import data from various formats into TopSpin



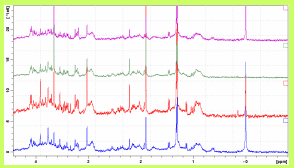
Exporting Graphics

Export the contents of a window into a file or other programs using a desired *graphics format*



Formats
clipboard, .png, .jpg, .wmf, .emf

Word
OpenOffice
PowerPoint
etc.



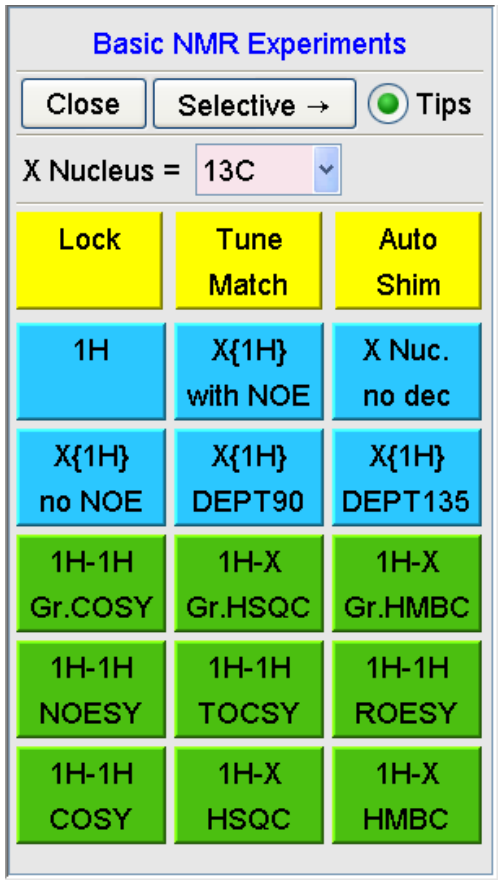
User Interface Customization

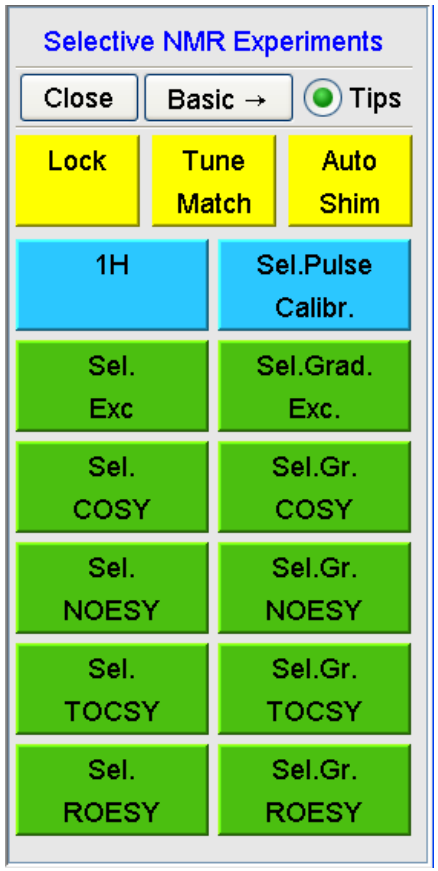
Adjust the TopSpin appearance according to your preferences

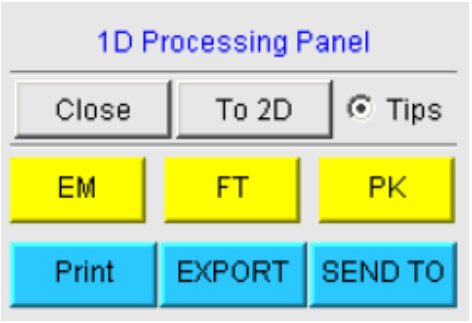
→ Font sizes and colors
→ Size of Icons
→ Spectra colors and line thickness
→ Background colors
→ Menu Contents
→ Tool buttons
→ Functions keys
→ Command names

User Interface Customization

Define your own user interface panels to launch commands, AU programs, etc.







Command Queuing & Scheduling

TopSpin allows you to queue or schedule acquisition or processing tasks