

Delta Tips

NMDT_0025

Data Slate (Part 2)

NMR data processing software

Delta
NMR Software
v5.0






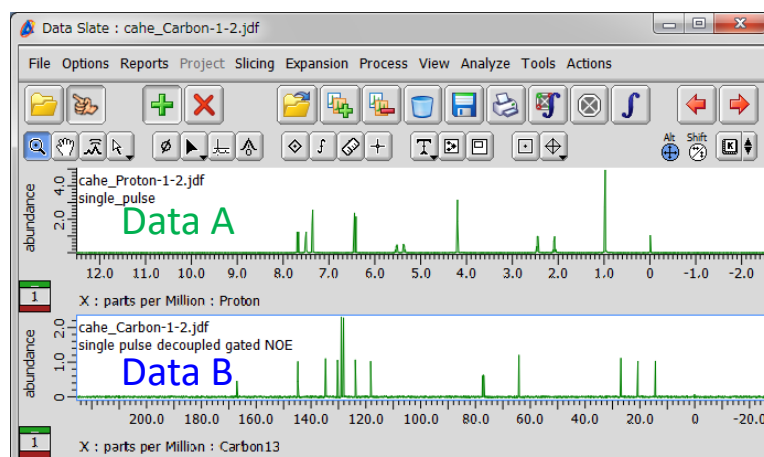
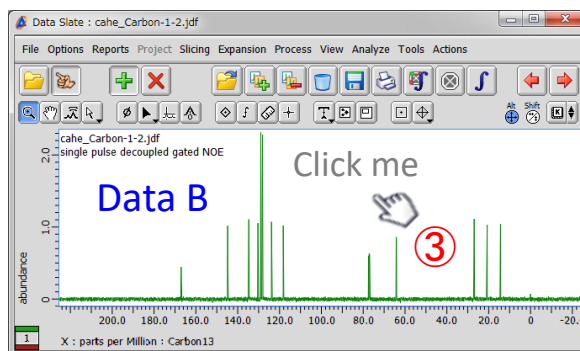
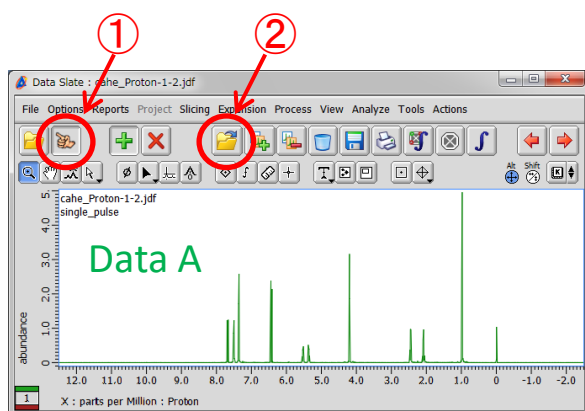
< How to display two and more spectra in one Data Slate window >

Data Slate can display two or more spectra at once. In principle, it is possible to align multiple spectra, either horizontally or vertically, or to overlay them. 1D Processor cannot be used.

1 How to align data




Open **Data A** in Data Slate and **Data B** in another Data Slate or 1D Processor. Arrange the two windows next to each other and follow the steps:

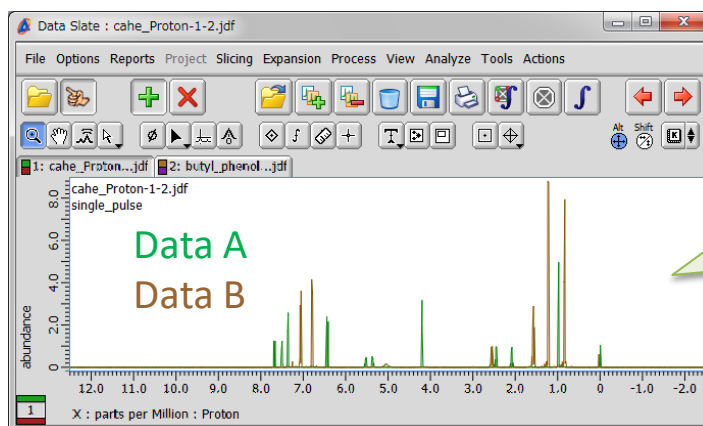
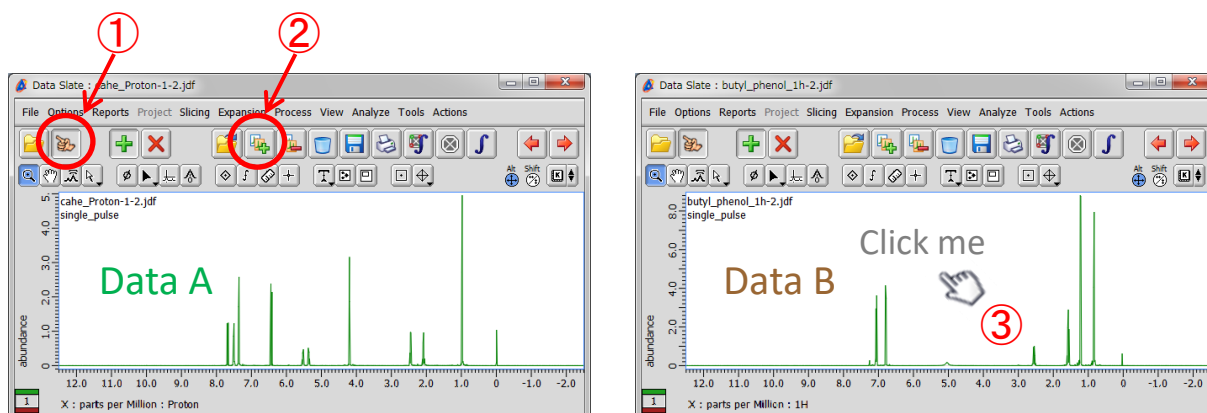
- ① Push the  button to activate the fingering mode in the Data Slate with **Data A**.
- ② Next, push the  button in the same window. Note that the cursor has changed into .
- ③ Click inside the Data Slate with **Data B**.



2 How to overlay data

Open **Data A** in Data Slate and **Data B** in another Data Slate or 1D Processor. Arrange the two windows next to each other and follow the steps:

- 1 Push the  button to activate the fingering mode in the Data Slate with **Data A**.
- 2 Next, push the  button in the same window. Note that the cursor has changed into  .
- 3 Click inside the Data Slate with **Data B**.



Data A: Green line
Data B: Brown line

★ Refer to NMDT_0026 for panning and other functions on overlaid data.