Delta Tips

NMR data processing software

Delta
NMR Software
v5.0

NMDT_0062

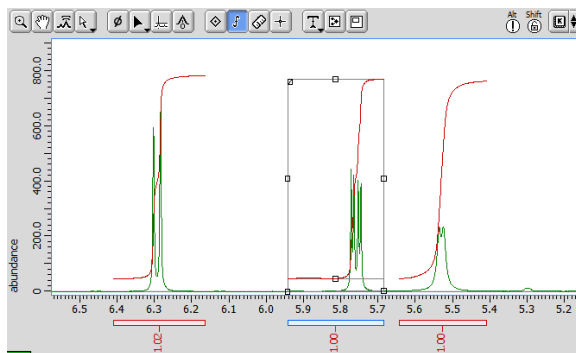# How to Customize Display of Integrals

In Delta software, it is possible to customize the position of integral curve, the font size of the integral value and the colour of integral curve.

Display Position
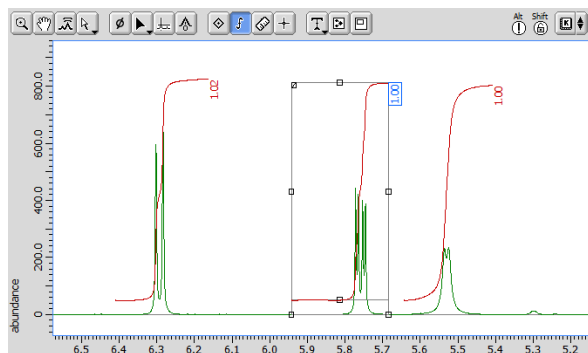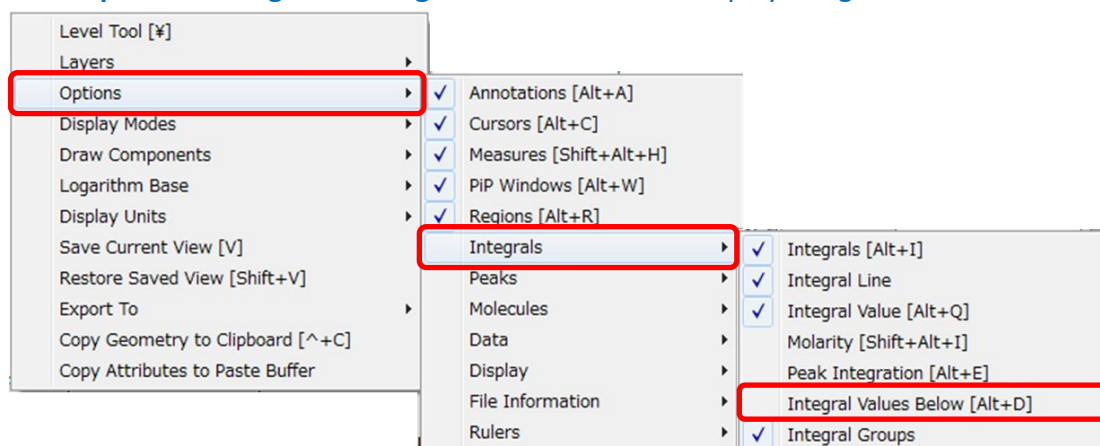

Default Position of Integral Values

Integral Values Below

Using the context menu:

① Push and hold the right mouse button to display the context menu.

② Select **Options**－**Integrals**－**Integral Values Below** to display integral values below the ruler.


Using the shortcut keys:

③ Push the shortcut keys [Alt] and [D] to change the display position of integrals values.
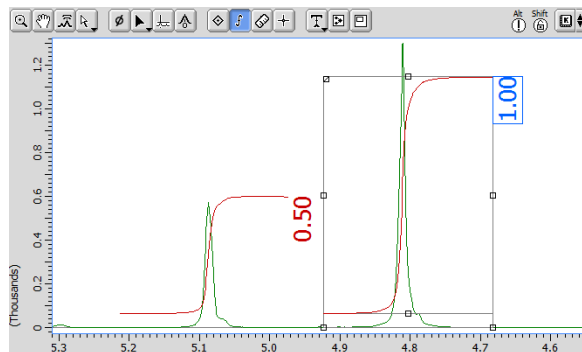
Using the preferences:
It is possible to change the default setting of the display position permanently.

④ In the **Delta Console** window, select **Options**－**Preferences** to open the **Preferences** window.

⑤ Click the **Data** tab and select the **Integral Values Below** ON/OFF.

JEOL RESONANCE

Delta Tips
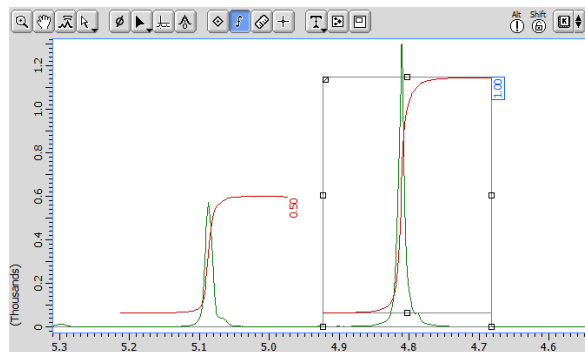
Font size

Default Font Size

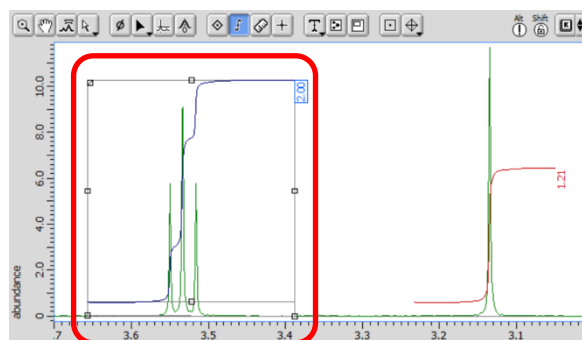New Font Size

Using the preferences:
It is possible to change the default setting of the font size permanently.

⑥ In the **Delta Console** window, select **Options**－**Preferences** to open the **Preferences**

window.

⑦ Click the **Geometry** tab and input the font scale into the **Peak/Integral Font Scale** box.

Colour of Integral Curve
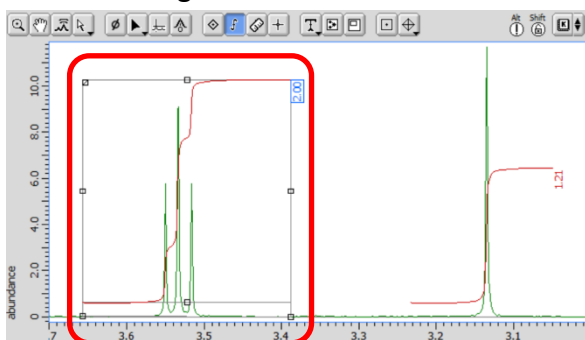
Default Colour of Integral Curve

New Colour of Integral Curve

Using the context menu:
⑧ Push and hold the right mouse button to display the context menu.

⑨ Select a colour from the **Color** list of the menu to change the colour of the integral curve.

Using the preferences:
It is possible to change the default colour of the integral curve permanently.

⑩ In the **Delta Console** window, select **Options**－**Preferences** to open the **Preferences**

window.

⑪ Click the **Colors** tab and select a colour from the **Integral Color**.

★ It is also possible to adjust the number of digits after the decimal point.
Refer to Delta Tips **Precision of Chemical Shifts and Integrals** (⇒NMDT_0034).