

Delta Tips

NMDT_0022

How to Customize Color of 2D Spectrum (1)

NMR data processing software

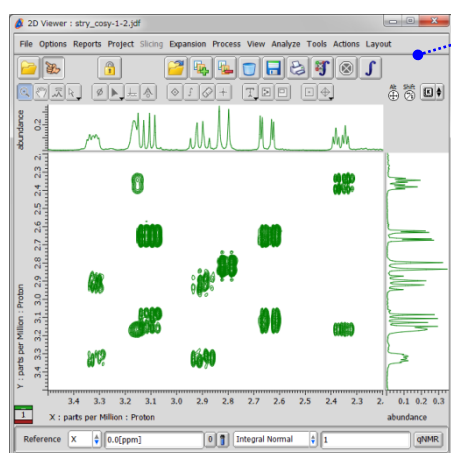
Delta
NMR Software
v5.0



< How to apply gradation to contour lines using Contour Tool >

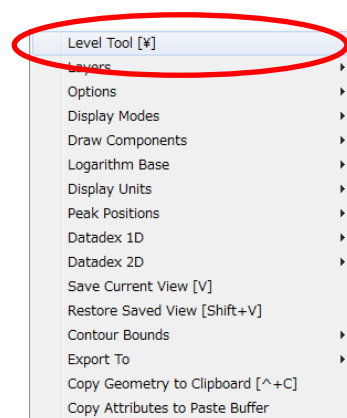
The method described below allows you to change color of a particular 2D spectrum and applies to 2D Viewer and Data Slate. A 2D Viewer window is shown in this example.

- ① Push and hold a right-mouse-button inside the spectral area to activate a pull-down menu. Select **Level Tool**. Alternatively, hit the key to open the Level Tool directly.



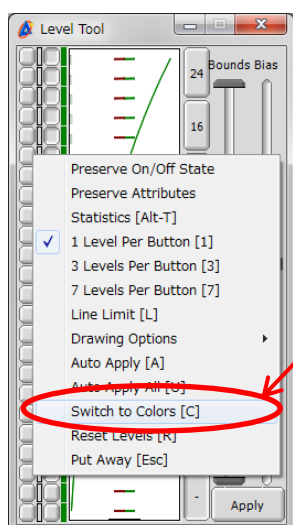
The 2D Viewer window

Right
mouse
button

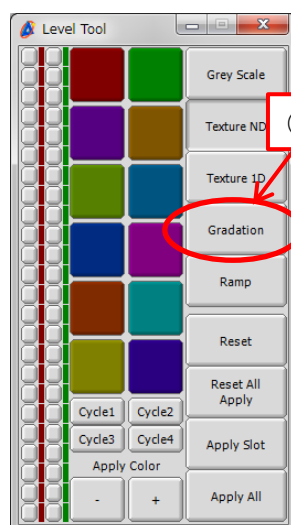


- ② Place cursor over the **Level Tool** window and push a right-mouse-button. Select the **Switch to Colors** option as shown in the figure below. Alternatively, hit the key or mouse-wheel.
- ③ Click the button to use gradation.
- ④ Click the **Apply Slot** button to reflect the change in the Data Slate window.

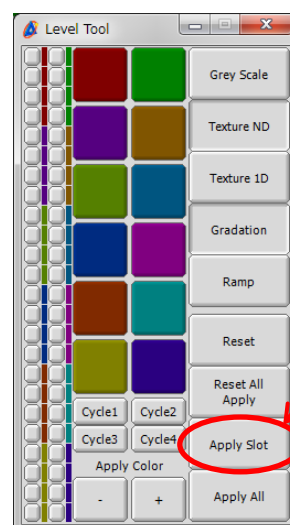
Level Tool: Level control



Level Tool: Color control

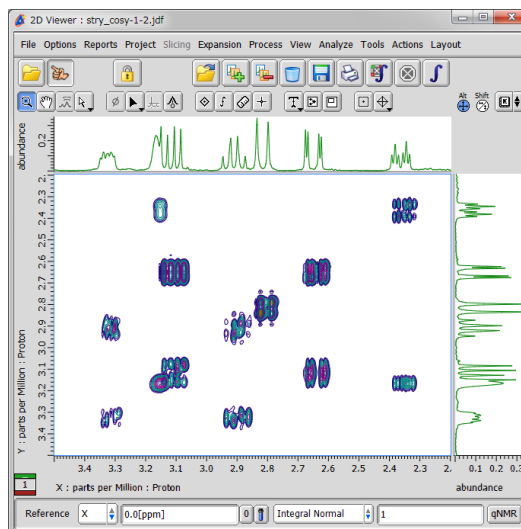
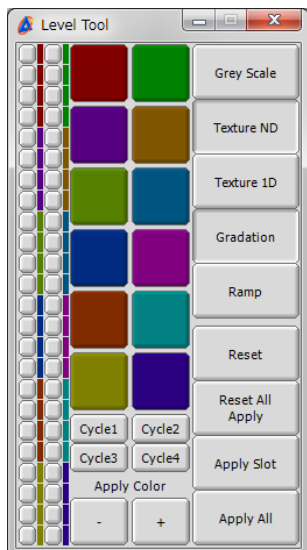


Level Tool: Color control





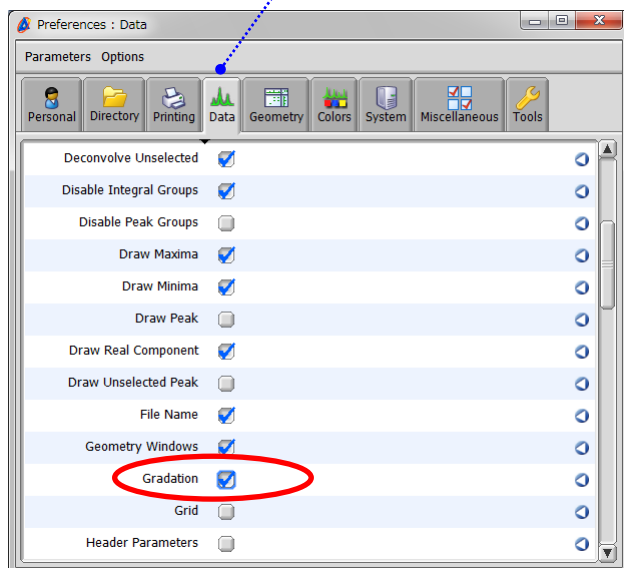
- ★ Gradation uses 12 pre-defined colors for positive and negative contour levels. These default colors can be customized via **Options – Preferences – Colors** in the Delta window.



- ! The method explained above is used to customize color of a particular 2D spectrum. This change does not affect other 2D spectra. If you wish to change color of all 2D spectra permanently, select **Options – Preferences** in the Delta window. Gradation can be switched on in the **Data** tab.

The Preferences window

The Data tab



The Colors tab

