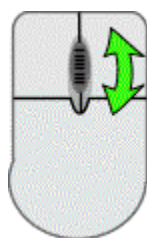


Use of the Mouse Wheel in DAx

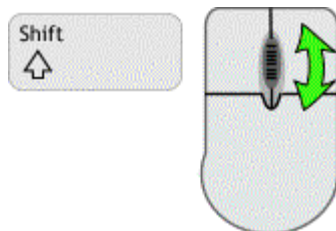
DAx contains extensive support for the use of a wheel mouse for scrolling and zooming. Below, the way the mouse wheel is used in text windows, graph windows, and colour view windows is set out in detail.

Text Windows



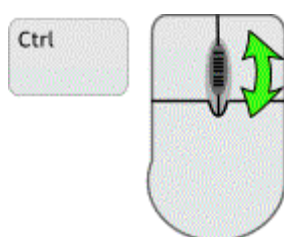
Move the mouse wheel up and down to scroll up and down.

Peak	Top (y)	Height (%)	Area (Voi)	Area Frac. %
1	190.80	0.00	0.0059214	0.401%
2	195.60	0.062733	0.093455	9.6%
3	100.40	0.01745	0.027651	2.84%
4	200.40	0.103807	0.15407	15.0%
5	200.00	0.22882	0.15295	16.4%



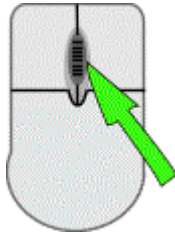
Press the **Shift** key and move the mouse wheel up and down to scroll left and right.

Peak	Top (y)	Height (%)	Area (Voi)	Area Frac. %
1	190.80	0.0048251	0.0059214	0.401%
2	195.60	0.062733	0.093455	9.6%
3	100.40	0.01745	0.027651	2.84%
4	200.40	0.103807	0.15407	15.0%
5	200.00	0.22882	0.15295	16.4%

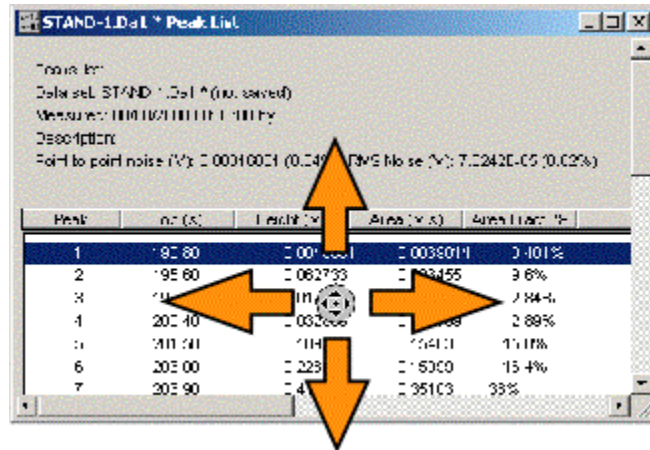


Press the **Ctrl** key and move the mouse wheel up and down to change the text size of the window.

Peak	Top (y)	Height (%)	Area (Voi)	Area Frac. %
1	190.80	0.0048251	0.0059214	0.401%
2	195.60	0.062733	0.093455	9.6%
3	100.40	0.01745	0.027651	2.84%
4	200.40	0.103807	0.15407	15.0%
5	200.00	0.22882	0.15295	16.4%

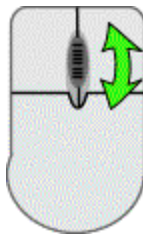


Click the mouse wheel to set a scroll anchor. When the mouse cursor is moved right of the anchor, the window is scrolled right. When it is moved below the anchor, the window scrolls down, and so on. Click any mouse button to remove the anchor.

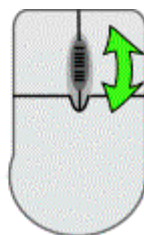
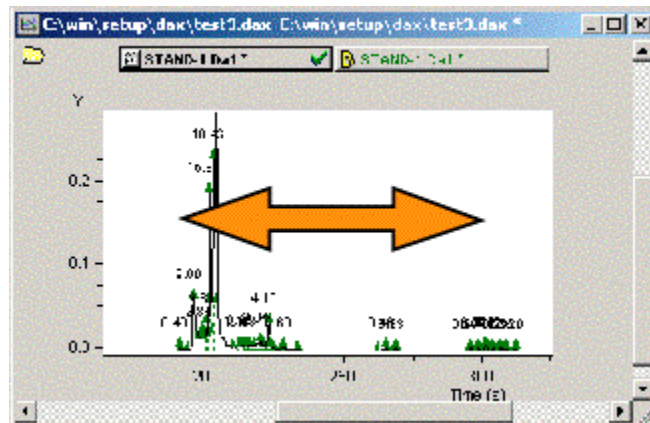


NB If the window cannot scroll up and down, moving the mouse wheel will scroll it left and right, regardless of whether or not the **Shift** key has been pressed.

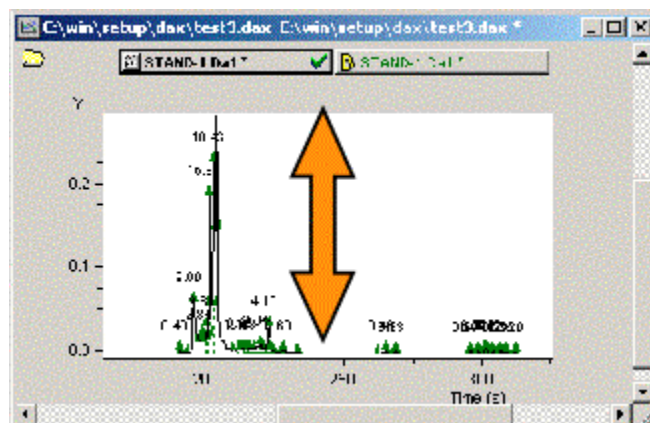
Graph Windows

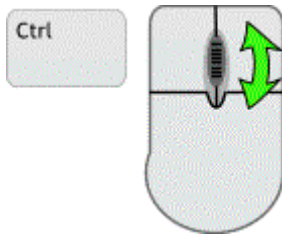


Move the mouse wheel up and down to scroll left and right.

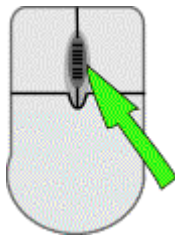
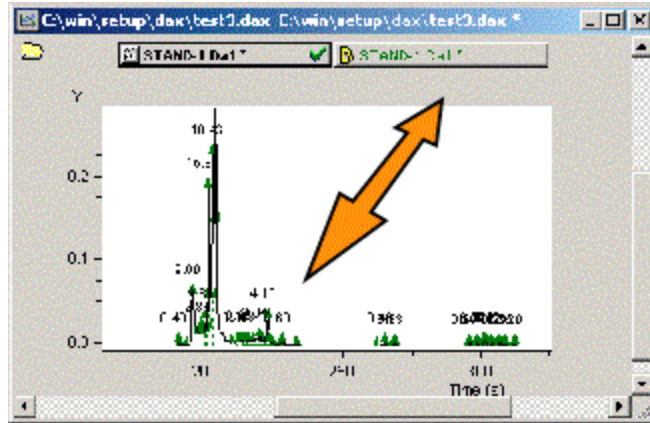


Press the **Shift** key and move the mouse wheel up and down to scroll up and down.

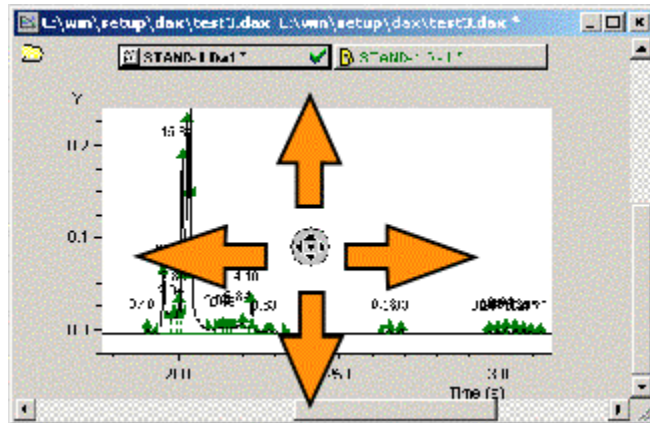




Press the **Ctrl** key and move the mouse wheel up and down to zoom in and out of the graph. The point of the graph directly under the mouse cursor will stay the same.

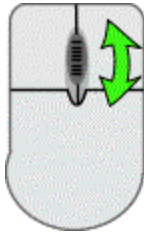


Click the mouse wheel to set a scroll anchor. When the mouse cursor is moved right of the anchor, the window is scrolled right. When it is moved below the anchor, the window scrolls down, and so on. Click any mouse button to remove the anchor.

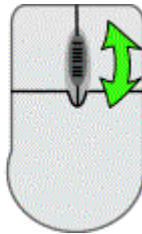


NB If the window cannot scroll left and right, moving the mouse wheel will scroll it up and down, regardless of whether or not the **Shift** key has been pressed.

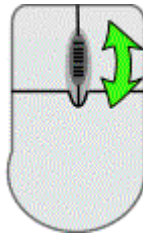
Colour View Windows



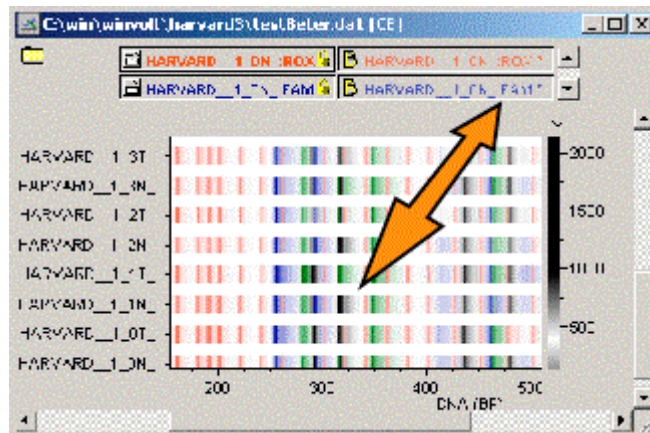
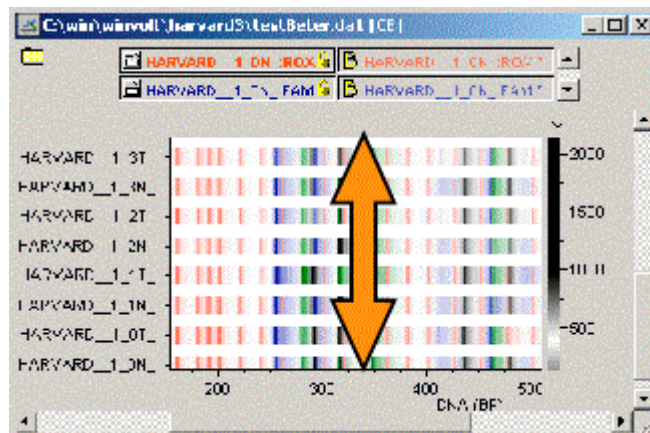
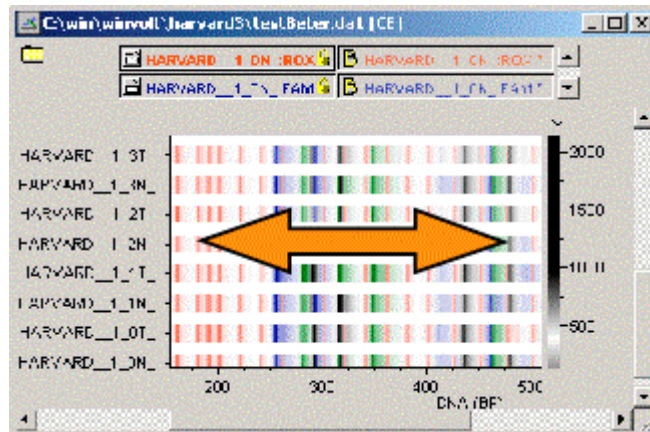
Move the mouse wheel up and down to scroll left and right.

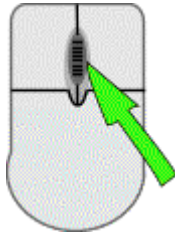


Press the **Shift** key and move the mouse wheel up and down to scroll up and down.

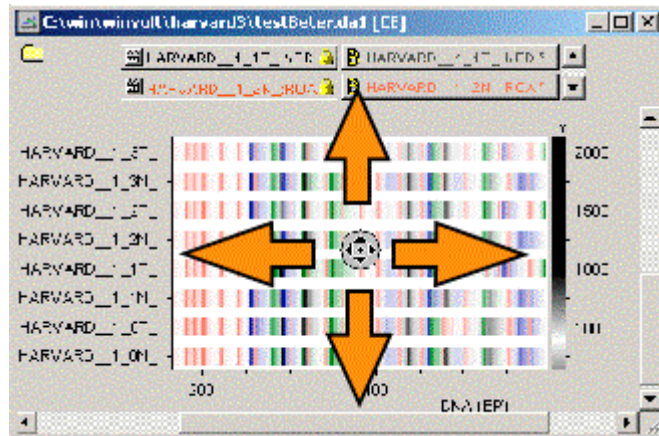


Press the **Ctrl** key and move the mouse wheel up and down to zoom in and out of the graph. The point of the graph directly under the mouse cursor will stay the same.



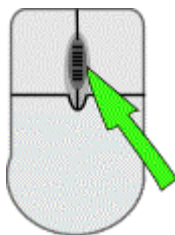


Click the mouse wheel to set a scroll anchor. When the mouse cursor is moved right of the anchor, the window is scrolled right. When it is moved below the anchor, the window scrolls down, and so on. Click any mouse button to remove the anchor.



NB If the window cannot scroll left and right, moving the mouse wheel will scroll it up and down, regardless of whether or not the **Shift** key has been pressed.

Data Selection Dialog Boxes



Click the mouse wheel to set a scroll anchor. When the mouse cursor is moved right of the anchor, the window is scrolled right. When it is moved below the anchor, the window scrolls down, and so on. Click any mouse button to remove the anchor.

