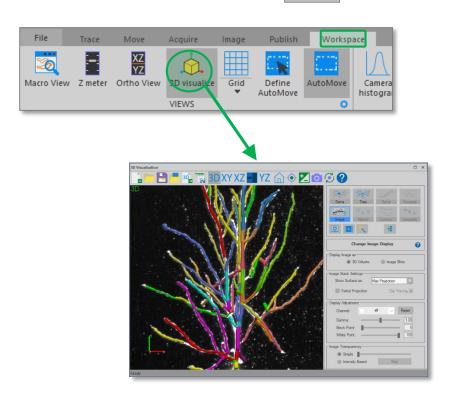
To open the 3D window, click the button



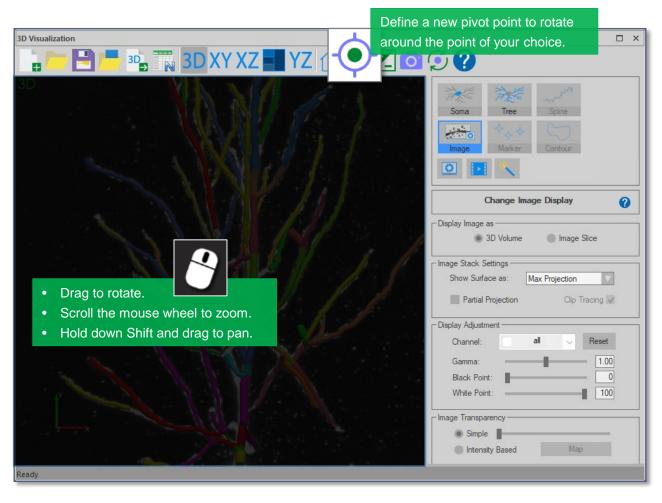
in the Trace or the Workspace ribbon.



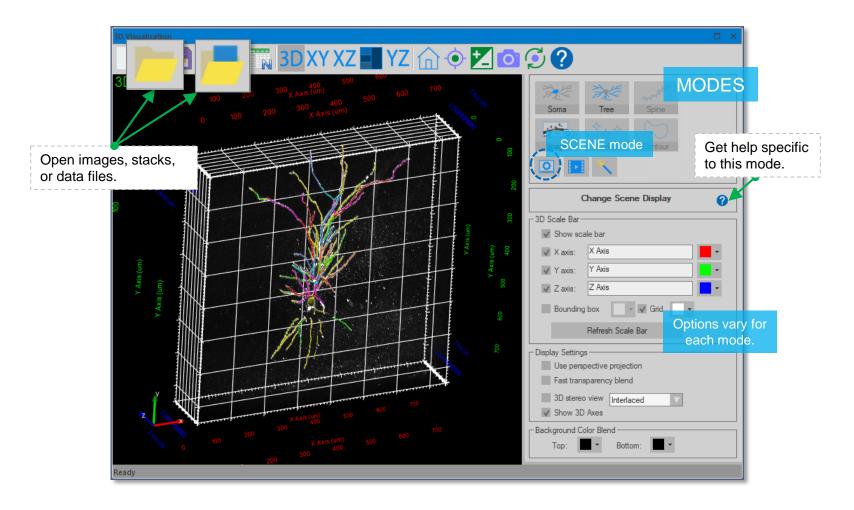


Use your mouse to navigate.

To use the pivot point, click the icon in the toolbar then click in the image to place the new pivot point. You can now rotate (by dragging the mouse) from your chosen point.



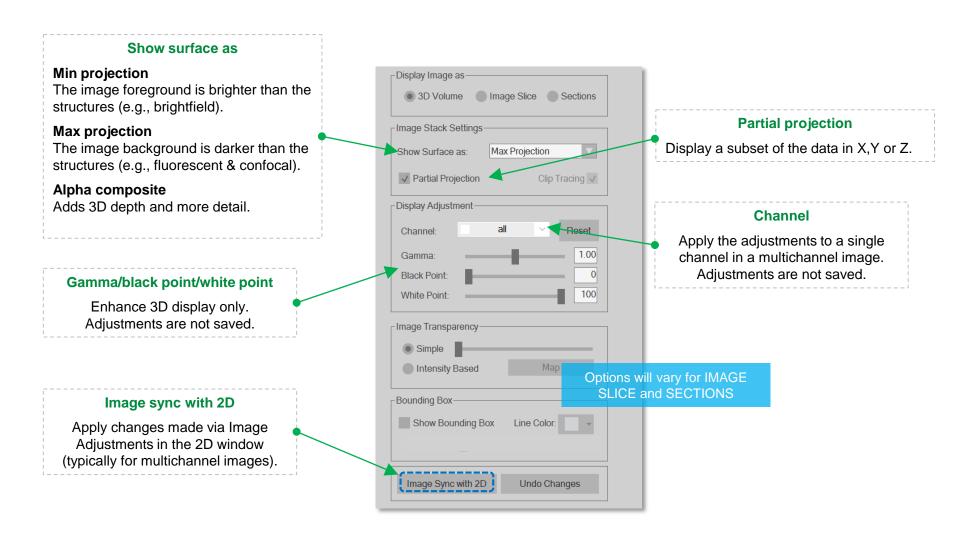
Use the SCENE mode to modify display settings such as the 3D scale bar or the background color.

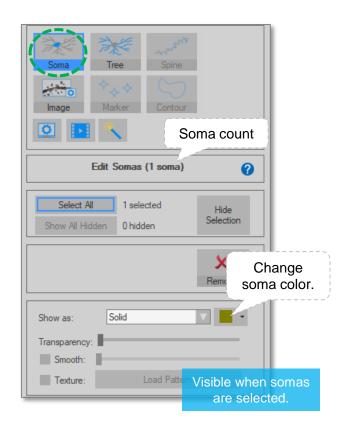




Once your file is loaded, the **IMAGE** panel is displayed.

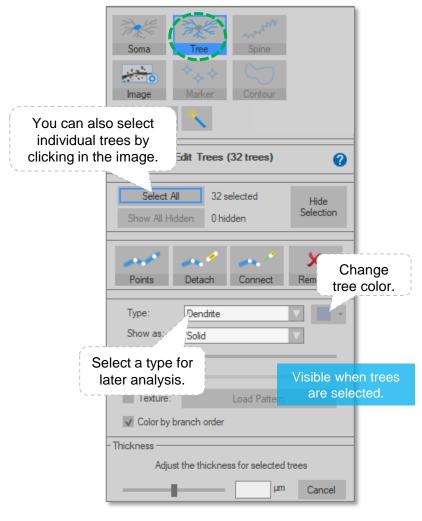
- For typical stacks, you have the option to view the stack as cross-sections (IMAGE SLICE) instead of 3D VOLUME.
- For images with very large Z spacing and small XY spacing, select SECTIONS.

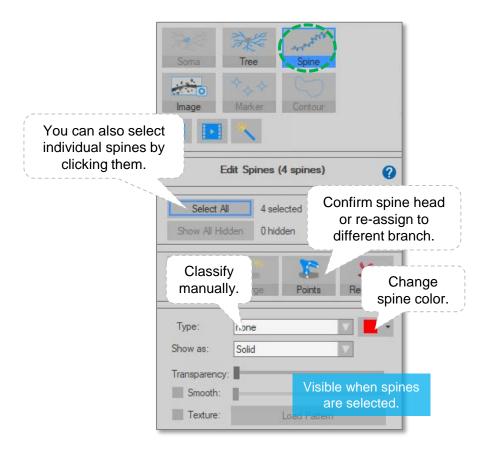






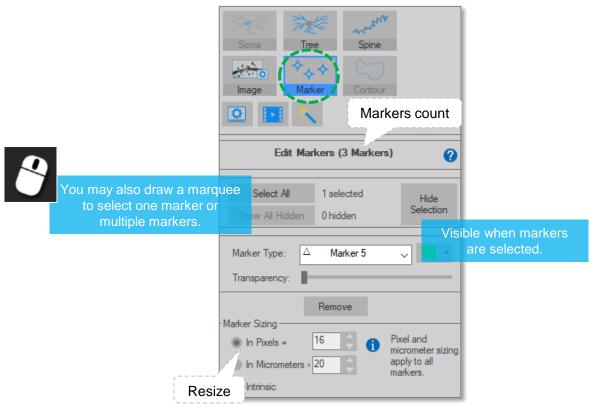
Use the **Edit Trees** panel to connect or detach branches, or to specify tree types for later analysis.





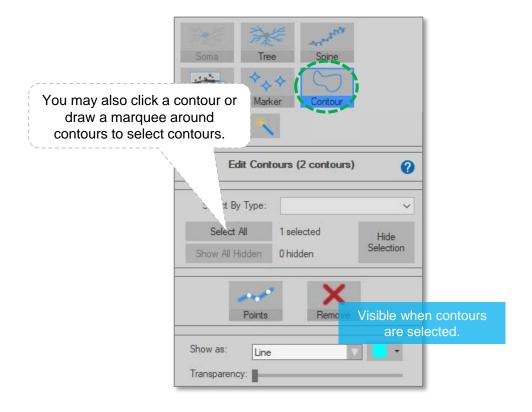


You can edit markers in the 3D window, but markers must be placed in the 2D window.

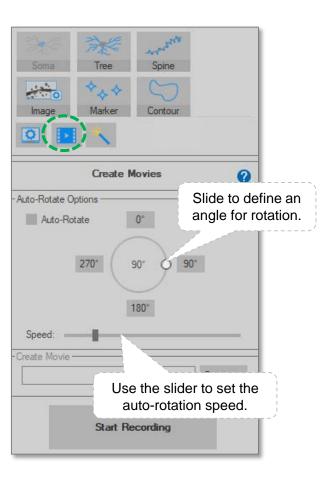




You can edit contours in the 3D window, but contours must be drawn in the 2D window.



Easily create video clips (mp4 format).





Export to a third-party 3D rendering program (.stl, .obj, .wrl) .

