# Neurolucida® 360 software
Release Notes

## Version 2025.1.1 (November 2025)

### NEW FEATURES AND ENHANCEMENTS

- New ability to create custom spine classifications
- Large image- and data-file handling are now faster and more robust
- Added the ability to save a subvolume as a new image
- Tracing speed has been improved with .jpx images that were converted from .czi format
- Updated Attach marker to object 2D editing option
- Updated the options for placing a scale bar
- Improved the Measure Intensity tool image-handling capabilities for adjusting color-channel options
- Improved image adjustment options for .oib images
- New automatic stitching feature was added to the Montage tool
- Updated the Publish ribbon to include the Select Object tool

### ISSUES RESOLVED

- Fixed an issue that occurred when reopening a file with a scalebar
- Fixed an issue with the grid *Where is* display

### 3D environment

- Resolved tree point editing issues
- Resolved an issue that caused low resolution display with some image projections

## Version 2024.2.2 (December 2024)

### LICENSING UPDATE

- Update to offline software licensing. Neurolucida 360 software requires reactivation on systems that do not have access to the internet. Instructions for offline software activation are included in the Neurolucida 360 user guide.

### NEW FEATURES AND ENHANCEMENTS

- Improvements to the vessel tracing options in the 2D window
- Automove will now reposition focus when Continuous tracing is being used
- Color channel selection in puncta setup will begin at number 1
- Improvements to synchronization of contours delineated in 2D and 3D
- Image file paths are displayed in the Image Organizer
- During a movie, you can now change image-display settings for image slice and partial projections
- New ability to display the 3D scale bar while recording a Movie
- Other improvements and updates to the Movie mode interface have been implemented

## Neurolucida 360 3D environment

- Resolved an issue exiting quad view