

Fluorescence CV Release Notes
July 2010 Release

July 2010:

Released version 4.0.16 for use with iVision 4.0.16.

January 2010:

Released version 4.0.15 for use with iVision 4.0.15.

November 2008:

4.0.14 Corrects a long-standing but rarely-occurring bug that could cause a crash in the Colocalization dialog.

September 2008:

Released version 4.0.13 for use with iVision 4.0.13.

May 2008:

Released version 4.0.11 for use with iVision 4.0.11.

April 2008:

Version 4.0.10:

Fixes a bug which would prevent custom defined colors in the Color Join command from being saved to disk.

January 2008:

Released version 4.0.9 for use with iVision 4.0.9.

October 2007:

Released version 4.0.7 for use with iVision 4.0.7.

June 2007:

Released version 4.0.5 for use with iVision 4.0.5.

January 2007:

Released version 4.0.0 for use with iVision 4.0.

September 2006:

Released version 3.9.6 for use with iVision 3.9.6.

Fixed a bug in colocalization that improperly excluded Unsigned 16 pixel values > 32767.

April 2006:

Fixed a bug that could cause a crash after displaying an error alert in Color Join.

Fixed a bug that would create two result windows when scripting Color Join with the "+" option.

September 2005:

Fixed a bug that would prevent the Color Join controls palette from coming to the front.

Fixed a bug that would prevent the Line Measure Reports window from being created.

August 2005:

Released version 3.9.5 for use with IPLab 3.9.5.

Fixed bugs in the line measurement command that could cause a crash.

August 2004:

Released version 3.9.4 for use with IPLab 3.9.4.

Masking is now allowed in colocalization.

The origin of the line going through the center of density in the colocalization scatter plot can now be based on a regression equation using a least squared method.

May 2004:

Released version 3.9.3 for use with IPLab 3.9.3.

A cosmetic bug that caused the Color Join window to be drawn too small was fixed.

In some cases the background color in the split view of the Color Join command was white instead of dark blue. This has been fixed.