

## Hyperspectral Imaging Systems now have $\mu$ -Manager

Orlando, FL – October 30, 2009 - The HSi-300 and HSi-400 Hyperspectral Imaging Systems now have  $\mu$ -Manager plug-ins.  $\mu$ -Manager is a free and open source application software platform for imaging and control of automated microscopes on multiple operating systems (Windows, Mac and Linux) developed by Vale Laboratory at UCSF. Bundled with ImageJ from the NIH,  $\mu$ -Manager offers a flexible and powerful image capture and processing package at no cost to the user. The HSi-300 and HSi-400 are currently integrated with DVC cameras and the Andor iXon EMCCD family of scientific cameras, and soon will be integrated with Hamamatsu and Photometrics.

(93 words)

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