Useful Links

List of useful links for Huygens software and microscopical imaging:

• *Information on the parameters describing the imaging conditions (sampling, numerical aperture, pinholes, etc.):* *http://support.svi.nl/wiki/MicroscopicParameters*

• *Information on the restoration parameters (signal to noise ratio, background, quality criteria, etc.) used by the deconvolution algorithms:* *http://support.svi.nl/wiki/RestorationParameters*

• *A step by step example on how to tune these parameters to achieve the desired restoration results:* *http://support.svi.nl/wiki/DeconvolutionProcedure*

• *Important issues regarding image acquisition and restoration (sampling, clipping, etc.):* *http://support.svi.nl/wiki/ImportantFactors*

• *Typical acquisition pitfalls (spherical aberration, undersampling, bleaching, etc.):* *http://support.svi.nl/wiki/AcquisitionPitfalls*

• *Information on recording beads to measure a PSF:* *http://support.svi.nl/wiki/RecordingBeads*

• *Tutorials and detailed information on using the different aspects of the Huygens software (restoration, visualization, analysis, programming, etc.):* *http://support.svi.nl/wiki/Tutorials*

• *Uploading images to SVI:* *http://support.svi.nl/wiki/SendImagesToSvi*