



Confocal Microscopy Online Resources

http://www.olympus-lifescience.com/en/laser-scanning/fv10i-doc/	Olympus FV10i Features, Specifications, and Videos (See Resources Tab)
http://www.ammrf.org.au/myscope/confocal/introduction/	Training site on fluorescence microscopy
http://www.microscopyu.com/articles/confocal/index.html	Great website with a lot of resources - theory, prep, comparisons to widefield fluorescence, and simulations
http://www.microscopyu.com/articles/confocal/confocalintropreparation.html	One of the links from above website; a lot more information under the confocal index
http://www.olympusmicro.com/primer/techniques/confocal/confocalintro.html	Lots of theory; links to tutorials - similar to Nikon's MicroscopyU
http://www2.bioch.ox.ac.uk/microngroup/resources/	PDFs of Advanced Microscopy lectures, as well as other useful resources
http://depts.washington.edu/keck/links.htm	Links from the University of Washington Keck Center that has a list confocal references
http://depts.washington.edu/keck/confocalgate.htm	University of Washington Resource; theory and sample prep
http://www.microscopy-analysis.com/editorials/editorial-listings/confocal-microscopy-re-writes-origin-flowering-plants	Brief introduction, using auto fluorescence of microfossils

