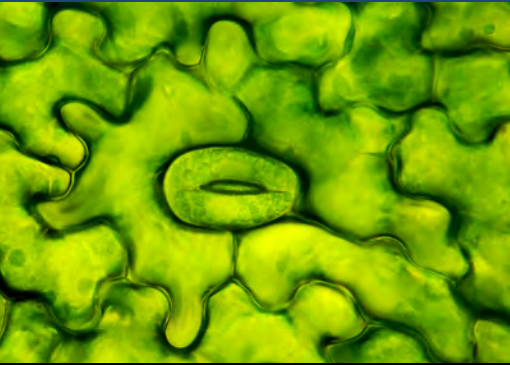
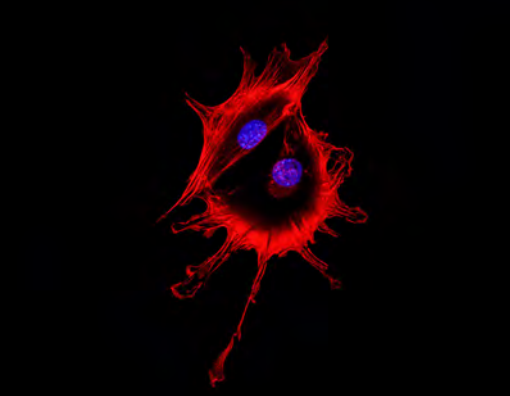


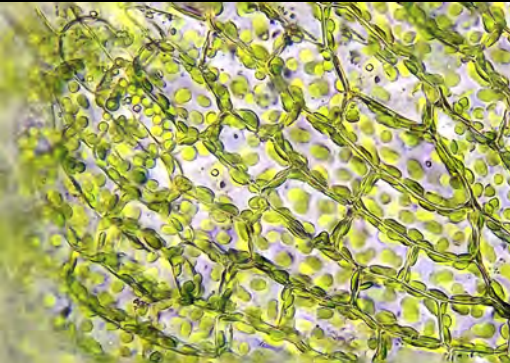
# Exploring the Art of Science



"The greatest scientists are always artists as well." Albert Einstein.



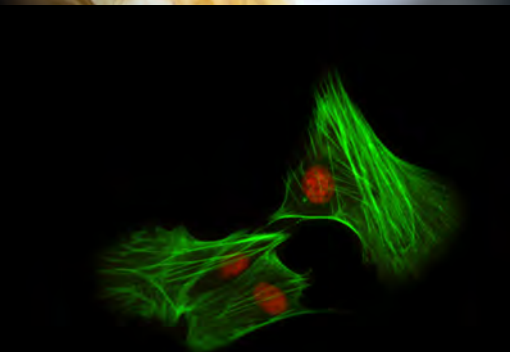
Challenge yourself to be more curious. Study organisms, cells and tissues (or anything you are interested in) using microscopy and record your images. Can you make art out of science? Share your images with us on Twitter (@SSERC Biology), using the Twitter tag #ssercmicroscopy. Can you win the "Image of the Year" competition?



@SSERC Biology



" Science is exciting. ... And beneath every single new discovery lies the **beauty** and **complexity** of cells and tissues." Deborah Gumucio, Ph.D.



## Microscopes in the World of Work

A conservator works to restore and save works of art and objects of historical interest. They apply a combination of scientific and artistic techniques. The precision required for the work often involves microscopy.