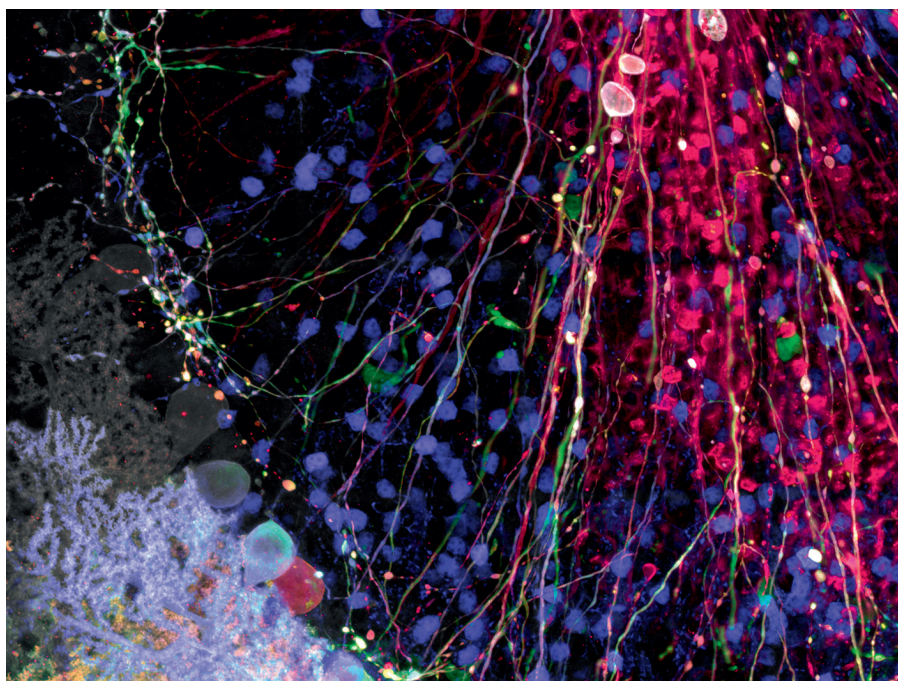


## Good Imaging Practice

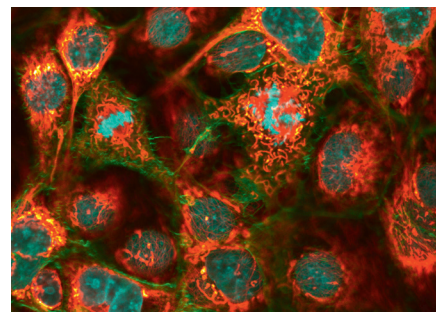
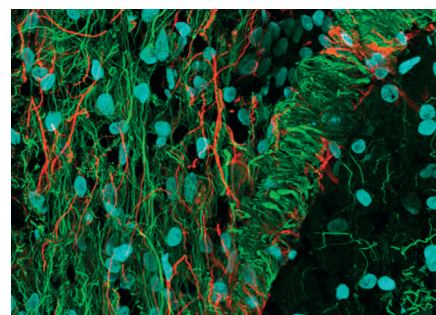
### Lunch and Learn Session On

Are you spending long hours in dark rooms to get some microscopic images? How to collect high quality and reliable data? And finally, how to best display it and make sure that the biological information can be easily understood?

This lunch and learn seminar will cover several relevant topics like signal-to-noise, contrast and resolution and provide some hints on how to prepare your images to present your data.



*Brainbow AAV transfection of Purkinje cells, amplified with antibodies.*



*Cos7 cell, 4 color, 40X\**

### Lunch and Learn Session Information

**Where**

**When**

**You are welcome to join the lunch and learn session.**

**Please sign up via**

 [www.olympus-lifescience.com](http://www.olympus-lifescience.com)

\*Sample Courtesy of Jana Doeber and Urs Ziegler, Center for Microscopy and Image Analysis, University of Zurich