



# List of Resources



- **Colour Management**
  - Online colour selector: <http://colorschemedesigner.com>
  - Another: <http://www.colorpicker.com/>
- **Blogging**
  - [www.blogger.com](http://www.blogger.com) (all you need is a Google account)
- **Open-Source software**
  - 'Image' and desktop publishing software**
    - Inkscape: [www.inkscape.org](http://www.inkscape.org)
    - Scribus: [www.scribus.net](http://www.scribus.net)
    - OpenOffice: <http://www.openoffice.org.nz/>
  - Compression**
    - 7zip: [www.7-zip.org](http://www.7-zip.org)
  - Stats, programming and science**
    - R: [www.r-project.org](http://www.r-project.org)
    - Bioconductor: [www.bioconductor.org](http://www.bioconductor.org) (scientific Bioinformatics packages for R, includes: confocal, flowcytometry, microarray's, and many more!)
    - Rstudio: [www.rstudio.org](http://www.rstudio.org)
    - Notepad++: <http://notepad-plus-plus.org>
- **Informative Blogs**
  - <http://betterposters.blogspot.com/>
  - <http://gettinggeneticsdone.blogspot.com/> (bioinformatics and genetics blog, but has a lot of useful information on many different topics, i.e. writing, research design, software, stats....)
- **Other Useful Websites**
  - <http://mesa.ac.nz/> (great range of tutorials and advice for post-grad students, run by VUW students)
  - <http://biostat.mc.vanderbilt.edu/twiki/bin/view/Main/IntroBiostatCourseBlog> (great blog series on stats and science)
  - <http://www.swarthmore.edu/NatSci/cpurrin1/posteradvice.htm> (poster advice and design tips)
  - <http://www.writing.engr.psu.edu/posters.html> (more posters)
  - Scientific Poster Repository: <http://posters.f1000.com/>

