Bookmarks

Ubuntu and Free Software links

Information and resources about Ubuntu, Debian and Free Software in general

Ubuntu
Main Ubuntu website

Ubuntu Wiki (community-edited website)
Ubuntu user wiki

Make a Support Request to the Ubuntu Community
Ubuntu site to raise questions

Debian (Ubuntu is based on Debian)
Debian site - this is a Unix variation and an alternative to Ubuntu

Wellcome Trust

Pages about the Wellcome Trust

Home page - Wellcome Trust Sanger Institute
Main wellcome Trust page

Advanced Courses in biomedical research & bioinformatics tools | Wellcome Trust
Webpage for all the Wellcome Trust Advanced Courses and details

Education resources
Vatrious resources from the Wellcome Trust

TRAINING/UNIX

Pages about the UNIX environment and programming

Unix is a Four Letter Word
UNIX / Linux Tutorial for Beginners

Beginners guide to the UNIX / Linux operating system. Eight simple tutorials which cover the basics of UNIX.

Introduction to Linux | edX

This free introductory linux course is the first in a 3 part series to linux certification. Upon completion this linux course gives you the basic linux training required to understand the operating system.

TRAINING/UBUNTU

Pages relating to the Ubuntu Unix computer system

[Home | Ubuntu](#)
Ubuntu Home

[Download Ubuntu | Ubuntu](#)
Download pages for Ubuntu software

TRAINING/R

various web pages about R including online courses

[The R Project for Statistical Computing](#)
Main page for R

[Quick-R: Home Page](#)
R Language Tutorials for Data Analysis

[Code School - Try R](#)
A tutorial suite for R

[Bioconductor - Home](#)
A suite a software for bioinformatics - runs in R

TRAINING/PLINK

[PLINK: Whole genome data analysis toolset](#)
Software for analysisng genetic data

TRAINING/OTHER SOFTWARE

Some other genetic software

[Software](#)
Software from David Reich's lab at Harvard Univeristy

[Zhou Lab](#)
Webpage for Xiang Zhou Lab

[snptest](#)
Suite of tools for analysisng genetic data

[shellfish: Parallel PCA and data processing for genome-wide SNP data](#)
Software to perform PCA on GWAS data

[Genetic Power Calculator](#)
[Software to calculate power](#)

EPIDEMIOLOGY

General texts on epidemiology

[Centre for Public Health Research - A-Short-Introduction-to-Epidemiology-Second-Edition.pdf](#)
[Principles of Epidemiology: Home|Self-Study Course SS1978|CDC](#)

This course covers basic epidemiology principles, concepts, and procedures useful in the surveillance and investigation of health-related states or events. It is designed for federal, state, and local government health professionals and private sector health professionals who are responsible for disease surveillance or investigation. A basic understanding of the practices of public health and biostatistics is recommended.

[Principles of Epidemiology in Public Health Practice, Third Edition: An Introduction - SS1978.pdf](#)
Epidemiology online book

Genomes

Pages about reference genomes, genomewide data resources, genes and polymorphisms etc

[Human genome overview - Genome Reference Consortium](#)
[Human (Homo sapiens) Genome Browser Gateway](#)
[Ensembl Genome Browser](#)
[HapMap Homepage](#)
[Home | 1000 Genomes](#)
[GENCODE - Home page](#)
[ENCODE at UCSC](#)