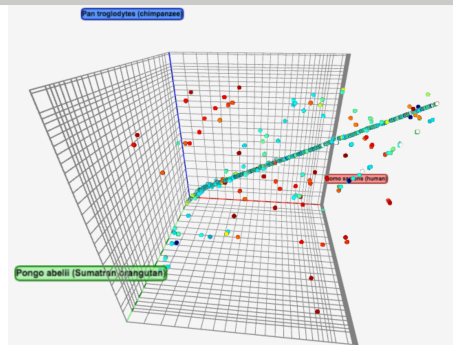
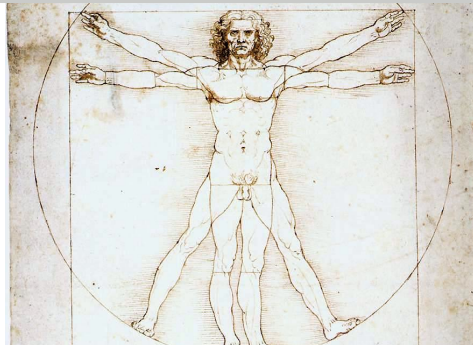
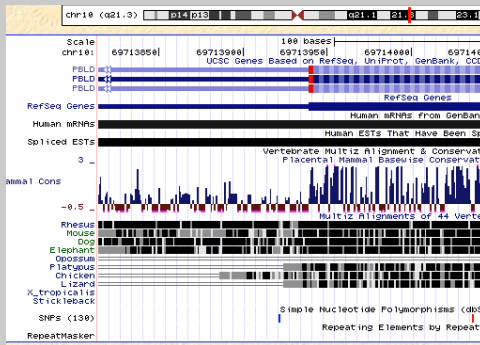


BIOL650 GENOMICS

Instructor: Rodolfo Aramayo -- Biology



A “HANDS-ON” BIOINFORMATICS CLASS

This Unique Class:

- Has No Pre-Requisites
- Promotes “Team-Oriented” Data Discovery and Analysis
- Teaches You To:
 - Learn to Use Web-Based Tools Like Galaxy and CyVerse
 - Design Experiments
 - Retrieve, Process, Visualize, and Analyze Genome Data
 - Understand Gene Models and Genomes Assemblies
 - Understand Genome Architecture and Evolution
 - Interpret Computational Results In a Biological Context
 - Evaluate and Criticize Results
 - Understand Biology From a Computational Perspective

Computational Genomics is a mature course that is being offered since 2010 and has been improving ever since

Questions? Contact: raramayo@tamu.edu Subject: Genomics

To be offered: Spring 2022 (January 19 to March 11)

Mon, Wed, and Fri from 12:00 AM to 02:00 PM