EPP 575 INTRODUCTION TO RNA-SEQ

June 5-11 9am - 11:30am

This 5-day, 1-credit course/workshop adopts a hands-on lab approach to explore the foundational principles of RNA-Seq:

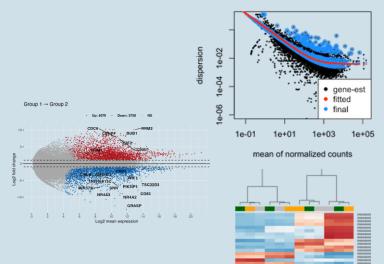
- Introductory command line skills
- Experimental design and library prep
- Pre-processing of raw sequence data
- Survey multiple approaches and bioinformatic software routinely used in gene quantification and differential gene expression

WORKSHOP OPTION

The course may be attended **non-credit** for a \$100 workshop fee

QUESTIONS?

For any questions regarding the course, please contact rkuster@utk.edu



github.com/ryandkuster/EPP_575_RNA