



## Bioinformatics Training and Education Program 1 November - 30 November 2023

### Bioinformatics Bulletin

Contact us at [ncibtep@nih.gov](mailto:ncibtep@nih.gov)  
[bioinformatics.ccr.cancer.gov/btep/](https://bioinformatics.ccr.cancer.gov/btep/)



### FEATURED BIOINFORMATICS EVENTS



- [Translating Single Cell Genomics for use in Patients after Blood and Marrow Transplantation; distinguished speaker Scott Furlan](#) (Nov 2)
- [Start Running Your Analyses on the UK Biobank Research Analysis Platform](#) (In person; Nov 6)
- [Human Pangenome Reference](#) (Nov 14)
- [RNASEQ analysis on DNAnexus using the nf-core pipeline](#) (Nov 16)
- [Data Wrangling with R](#) (Nov 27 - Dec 20)
- [NCI Bioinformatics Community: AI/ML in Cancer](#) (Nov 30)

### TOPIC SPOTLIGHT



Are you interested in using standardized pipelines to analyze your NGS data but have limited experience in bioinformatics? [Click here](#) to learn more about using nf-core pipelines on DNAnexus.

### WE WANT TO HEAR FROM YOU!



ARE YOU INTERESTED IN A SPECIFIC BIOINFORMATICS PLATFORM, SOFTWARE, TOOL, TOPIC, OR SKILL? Email us at [ncibtep@nih.gov](mailto:ncibtep@nih.gov).



Click on the calendar to see ALL scheduled bioinformatics training and related events!

### ANNOUNCEMENTS

#### Self-Learning

[Dataquest and Coursera licenses](#) are available!

#### BTEP Office Hours

Need help with bioinformatics? Drop by the BTEP office every 2nd Monday of the month, 1 - 4 PM. [Click here](#) for more details.

#### BTEP Coding Club

The **BTEP Coding club** features monthly 1-hour tutorials of bioinformatics tools, software, or skills.

#### This month's topic:

[Visualizing multi-dimensional -omics data with circular plots in R package OmicCircos](#) (Nov 15)