



Bioinformatics Training and Education Program 1 January - 31 January 2025

Bioinformatics Bulletin



Contact us at ncibtep@nih.gov
bioinformatics.ccr.cancer.gov/btep/

FEATURED BIOINFORMATICS EVENTS



- [Leveraging AI, Clinical Data and Knowledge Networks to Derive Insights into Alzheimer's Disease](#) (01/09)
- [Introduction to Survival Analysis](#) (01/14)
- [Survival Analysis in R Using the survival Package](#) (01/15)
- [Navigating Data Access and Best Practices](#) (01/15)
- [Expression and Variant Data Analysis with CLC Genomics Workbench](#) (01/22)
- [Revealing Tumor-Promoting Signals in Breast Cancer Subtypes: A NIDAP Analysis of Single-Cell Data](#) (01/22)

TOPIC SPOTLIGHT



Interested in single cell analysis? The NIDAP platform supports complete and open-source single cell workflows in a point-and-click environment for users of all experience levels (coders and non-coders). Learn more about using NIDAP for single cell analysis [here](#).

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.



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

ANNOUNCEMENTS

Self-Learning

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

BTEP Bioinformatics Resource pages

Uncertain what bioinformatics resources are available to CCR researchers? Check out our [resource pages](#).

BTEP Coding Club

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

This month's topic:

[Survival Analysis in R Using the survival Package](#) (01/15)