

Chromosome View

The Chromosome view in Partek Flow is a visualization tool for next-generation sequencing (NGS) and microarray data. The viewer can display different types of information, including aligned reads, genomic databases (e.g. genes, transcripts, or variants), isoform proportions, and reference sequence.

This chapter will illustrate how to:

- [Launching the Chromosome View](#)
- [Navigating Through the View](#)
- [Selecting Data Tracks for Visualization](#)
- [Visualizing the Results Using Data Tracks](#)
- [Annotating the Results](#)
- [Customizing the View](#)

Additional Assistance

If you need additional assistance, please visit [our support page](#) to submit a help ticket or find phone numbers for regional support.



Your Rating: ☆☆☆☆☆ Results: ★★★★★ 33 rates