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Informatics Research Center (IRC)

Updated 07/13/2018

The [Informatics Research Center](#) [1] provides advice to participating studies, [sequencing centers](#) [2] and staff at the [National Institutes of Health](#) [3] on the handling, processing and interpretation of large scale sequence data. The IRC will jointly analyze sequence data and aid study investigators with informatics challenges, particularly for cross study analyses. A key goal of the Informatics Research Center is to make study results easily accessible to a broad range of scientists.

Resources

- Link to the [IRC's TOPMED variant browser BRAVO](#) [4]
- [BRAVO overview](#) [5]
- Check out their [time sequencing progress](#) [6].
- [October 2015 ASHG poster](#) [7] (pdf)

You may [download Adobe Acrobat reader](#) [8] to open the PDF files.

Source URL (modified on 07/13/2018 - 7:34pm):<https://topmed.nhlbi.nih.gov/group/irc>

Links

[1] http://genome.sph.umich.edu/wiki/NHLBI_Informatics_Resource [2]
<https://topmed.nhlbi.nih.gov/group/sequencing-centers> [3] <https://www.nih.gov/> [4] <https://bravo.sph.umich.edu> [5]
<https://topmed.nhlbi.nih.gov/system/files/meetings/2018.03%20-%20TOPMed%20BRAVO%20Overview.pdf> [6]
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