Qiagen CLC Bio Genomics Workbench

Join our interactive, web-based training
April 21st 9:00 AM – 10:00 AM PDT

Register here

QIAGEN CLC Genomics Workbench, used by hundreds of microbiology and virology labs around the world for basic research and infectious disease epidemiology, offers tools and automated workflows for processing, analysis, and reporting of SARS-CoV-2 variants and lineages from next-generation sequencing data.

Learn more about:

- SARS-CoV-2 processing from QIAseq and Ion AmpliSeq panels using automated workflows in CLC
- Process host genome data for COVID-19
- Downstream analysis using QCIIT and IPA for annotation and novel discovery

When: **Wednesday, April 21, 2021**
9:00 AM - 10:00 AM PDT

Where: **Virtual Online Training**
Zoom meeting invitation
will be sent after registration

Presenter: **Araceli Cuellar, Ph.D.**
Field Application Scientist
QIAGEN Digital Insights

Contact Persons:
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