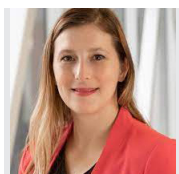


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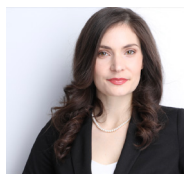


Industry Education Session | October 22 | 12:15 p.m. to 1:15 p.m. ET | Room 519A

The Power of Multi-Omics Integration in Uncovering Mechanisms of Human Disease

A Multi-Omic Journey to the Cause of Neuromuscular Disease in a Single Family

Presented by Martine Tetreault, PhD, Associate Professor, CRCHUM/Universite de Montreal



From Multi-Omics Data to Mechanistic Models of Human Biology

Presented by Marie Pier Scott-Boyer, PhD-MBA, Research associate in Bioinformatics, Arnaud Droit's Computational Biology Laboratory



Poster Presentations | October 21 | 2:30 p.m. to 4:30 p.m. ET | Exhibit & Poster Hall

Low-input gDNA integrity assessment for FFPE specimens using a multi-tissue sample set

Session: Omics Technologies | Presented by Isabell Priester, PhD, Product Marketing Director, Agilent



A Scalable PCR- Free WGS Workflow Enabling Accurate Library Quantification and Improved Coverage Across Sequencing Platforms

Session: Omics Technologies | Presented by Nikki Liu, MD, R&D Scientist, Agilent



Next Generation Multiplex Hybrid Capture and Sequencing Enabled by Workflow Integration and Enhanced Library Complexity

Session: Omics Technologies | Presented by Sangwon Lee, PhD, R&D Scientist, Agilent



Extending RNA Integrity Assessment to Low-Input Samples: Expanded RINe Range Enables Robust Quality Evaluation Down to 100 pg/μL

Session: Laboratory Genetics and Genomics | Presented by Mattias Meister, PhD, Product Manager, Agilent

Learn about the new

[TapeStationDx Systems](#)

[SureSelect Max PCR-Free WGS](#)



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