

Invitation to CST Seminars

Wednesday Sep the 28th, 10 – 11:30 AM

ARVO building, room E111

Join us to hear and discuss about the latest trends in antibody-based techniques and take a deep dive into the analysis of post-translational modifications.

Talk 1: *“Simplifying Proteomic Discovery Using PTMScan® Technology”* by Maxime Jacquet, CST.

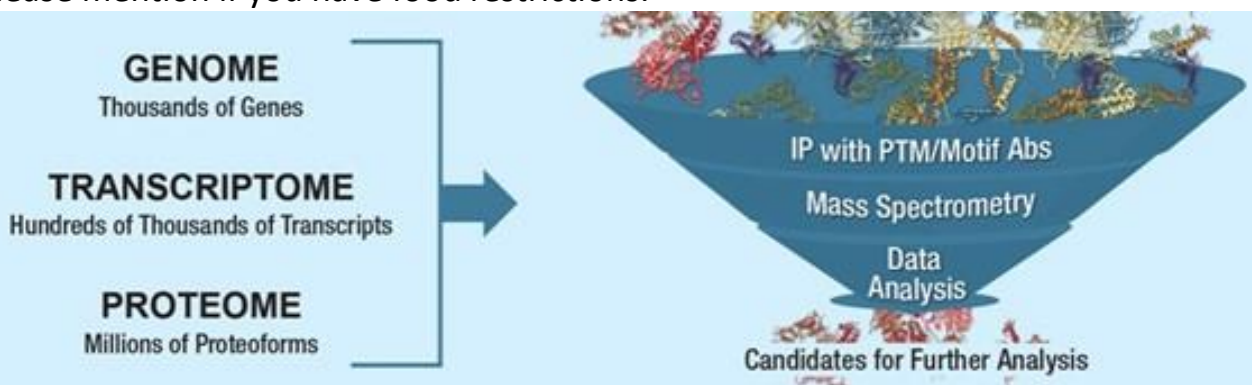
Talk 2: *“Aberrant Expression of Arginine Methyltransferase PRMT7 in T-cell Acute Lymphoblastic Leukemia”* by Laura Oksa, TUNI.

Talk 3: *“Cell Signaling Technology tools to accelerate your cancer research”* by Maxime Jacquet, CST.

Presenters: **Laura Oksa**, PhD student at Hemato-Oncology Research Group, Tampere Center for Child, Adolescent, and Maternal Health Research, Tampere University

Maxime Jacquet, PhD, Field Application Scientist (EMEA) at Cell Signaling Technology (CST)

The length of each talk is approx. 20 min. We have a small gift for early birds and snacks for all. Register for the seminars by email to Katja-Riikka.Louhi@bionordika.fi. Please mention if you have food restrictions.



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