

Unlocking the Potential of Spatial Omics in Advanced Biological Research



8th of July
Tuesday



09:30h - 12:40h



Auditori VHIR,
Edifici Central

ABOUT THE SEMINAR:

9:30 - 9:40h: UAT Presentation

Dra. Rosa Prieto. Head of the High Technology Unit (UAT) - VHIR

9:40 - 10:00: nCounter: Making Molecular Precision Effortless

Ignacio Cardona, Product Manager Research Diagnóstica Longwood

10:00 - 10:35: Tumor-Educated Platelet mRNA Signature Predicts Response to Neoadjuvant Chemotherapy in Muscle-Invasive Bladder Cancer Using the NanoString nCounter Platform

Dr. Vicenç Ruiz de Porras Fontdevila. Senior Translational Researcher, Urologic and GI Tumors Unit, ICO - B·ARGO - IGTP

10:35 - 11:05: Spatial context redefines molecular biology

Ignacio Cardona, Product Manager Research Diagnóstica Longwood

11:05 - 11:40: Spatial Omics to Unveil Disease Mechanisms and Therapeutic Responses in Lupus Nephritis

Dra Cristina Solé Marcé. Senior-Junior Principal Investigator, Lupus Unit-Reumatology-VHIR

11:40 - 12:40: Networking Coffee post-event.

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