

User Group Meetings

May, 23rd. 2023 | 9:30 am - 18:00 pm

Civitas Metropolitano - MADRID (Spain)



09:30h	ATTENDANTS ACCREDITATION
10:00h	INTRODUCTION & WELCOME
10:20h	<p>“New advances in single cell applications”</p> <p><i>Agnieszka Ciesielska, Science & Technology Advisor, 10x Genomics</i></p>
11:00h	COFFEE-BREAK
11:30h	<p>“Identification of a tumor-specific CD8 T-cell signature by simultaneous analysis of T-cell transcriptome, TCR sequence and pHLA dextramer binding at single cell level”</p> <p><i>Enrique Conde-Gallastegi, Postdoctoral researcher at Navarra University</i></p>
12:10h	<p>“Single cell clonal analysis identifies an AID-dependent pathway of plasma cell differentiation”</p> <p><i>Carmen Gómez Escolar. Phd. Researcher at CNIC, Madrid</i></p>
12:50h	<p>“Study of cell population changes of wild-type versus mutant mouse hearts using the sn-ATAC+GEX-Seq multiome kit”</p> <p><i>Pablo Gómez del Arco, PhD. Researcher at Rare Diseases Inst. (IIER-AGH)</i></p>
13:30h	LUNCH BREAK
14:30h	<p>“Understanding cardiac fibroblast activation along ventricular remodelling at single cell resolution”</p> <p><i>Dr. Adrián Ruiz Villalba. Researcher at Málaga University IBIMA</i></p>
15:10h	<p>“Understanding the tumor microenvironment through the integration of single cell and spatial profiles”</p> <p><i>Marc Elosua, PhD Student. Centro Nacional de Análisis Genómico (CNAG-CRG)</i></p>
15:50h	<p>“Recent advancements in Spatial Genomics”</p> <p><i>Nicole Rapicavoli. Product Manager at 10XGenomics, in Situ Collaborations</i></p>
16:30h	PANEL SESSION
17:00h	DRINKS / MUSIC & NETWORKING