The Festival of Genomics & Biodata • Day 1 Agenda • June 3rd 2026

TIME	INNOVATION STAGE	MULTI-OMICS INTEGRATION STAGE	AI IN DRUG DISCOVERY STAGE	BIOPHARMA DATA MANAGEMENT STAGE	SINGLE-CELL STAGE	SPATIAL STAGE	EPIGENETICS STAGE	CANCER OMICS STAGE	GENOME DOME	ROOM 50	ROOM 51
08:55	**Opening Remarks** *AI for Genome Medicine: A Multimodal Deep Learning Journey from Molecules to Single Cells* **Manolis Kellis**, Professor of Computer Science, **MIT** *More details to be announced shortly* *Sponsored by NIH*										
09:00	**Panel Discussion: From Hype to Translational Value: AI & Machine Learning Powering Precision Drug Discovery** **Justin Scheer**, Vice President, In Silico Discovery, **Johnson & Johnson Innovative Medicines** **John Chen**, Global Head of Digital, Informatics and AI, **Novartis** **Aziz Nazha**, Global Head, Artificial Intelligence, **Incyte** **Justin H. Johnson**, Executive Director, Oncology Data Science, **AstraZeneca Oncology R&D**										
09:30	**The 5X Drive: Future of Health From Genomics to Wearables and Predictive Wellness** **Leroy Hood**, CEO, **Phenome Health** & President, **Institute for Systems Biology**										
10:00											
10:30											
11:00	**NETWORKING BREAK**										
11:30	**From Genomics to the Next Frontier: 25 Years of Innovation and What Comes Next** **Neil Lawrence** Senior Director, Genomics Platform and Institute Scientist **The Broad Institute of MIT and Harvard**	**Promises and Challenges of Population Proteomics in Health and Disease** **Benjamin Sun** Director, Genome Sciences Health Clinic, Informatics and Predictive Sciences **Bristol-Myers Squibb**	**Foundation Model Based AI Estimator Framework for Solid Tumor Clinical Outcome Prediction from Peripheral Blood** **Virginia Savova** Head of CoE Integrated Precision Medicine, Oncology Data Science and AI **AstraZeneca**	**Genomic Language Modeling for Sequence Analysis and Management in the Age of AI** **Yunfei Huang** Assistant Professor & Co-Founder **MT & Tulin Bio**	**From Barcodes to Blueprints: Mapping the Regulatory Landscapes of Cell Identity** **Samantha Morris** Principal Investigator **Brigham and Women's Hospital & Harvard Medical School**	**Panel Discussion:** **Jasmine Plummer** Director, Center for Spatial OMICs **St. Jude Children's Research Hospital** **Jamie Sherman** Associate Professor of Pathology, Director of the Spatial Technologies Unit **Harvard Medical School** **Katy Borner** Victor H. Yngve Distinguished Professor of Engineering and Information Science **Indiana University Bloomington**	**Unravelling Volume Modification Mechinery: Structural Mechanisms of Epigenetic Regulation in Cancer** **Evan Worden** Assistant Professor **Van Andel Institute**	**Mining the TCGA Genome: Driving Cancer Discovery with Whole-Genome Data** **Gad Getz** Director of the Cancer Genome Computational Analysis Group **The Broad Institute of MIT and Harvard**	**ROUNDTABLE DISCUSSION** **What Does Your AI-Ready Team Look Like?** **Stef James** Head of Operations, Data Strategy **AstraZeneca** **Edward Duperron** Data & BI Product Delivery Lead - Product, R&D **Ipsen** **Hanna Zadeh** Incubation Lead, AI Tools for Pharma Research and Prescribing **Takeda** **Michel Wyatte** Principal Engineer, Technology II **AbbVie**	**WORKSHOP** **Computational Biology Upskilling** **Melissa (Michelle) Dean** Senior Expert	Data Science **Novartis** **Sarah Spencer** AD & Senior Principal Data Science **Novartis** **Kumar Venugopa** Associate Director of Human Genetics **Takeda**	**WORKSHOP** **Skill-Amplified Use Biological Data From Mindset to Debugging** **Eric Ma** Senior Principal Data Scientist **Moderna**
12:00	**Sponsored slot available**	**More details to be announced shortly** *Sponsored by Ohri Proteomics*	**More details to be announced shortly** *Sponsored by Ginkgo Bioworks*	**Sponsored slot available**	**More details to be announced shortly** *Sponsored by Parse Biosciences*	**More details to be announced shortly** *Sponsored by Aspect Analytics*	**Sponsored slot available**	**Sponsored slot available**			
12:30	**One Run, Every Variant: Simplifying Complex Diagnostics through Long Read Sequencing** **Bharat Thyagarajan** Laboratory Medicine and Pathology Vice Chair for Translational Research **University of Minnesota**	**From Data to Decision: Leveraging Multi-Omics & Proteomics for the Right Target, Drug, and Patient** **Shawn Li** Director, Population Analytics & Insights, Data Science DPDS **Johnson & Johnson Innovative Medicines**	**Panel Discussion:** **Affordably Classic Where is it Actually Delivering in Drug Discovery?** **Shawner Elsaber** Global Head, Computational Biology, TCDD **Sanofi** **Bart Houghton** Head of Global Data Science, Computational Biology Elite **Merck** **Martin Bringmann** Senior Director, Translational Neuroscience **Janssen & Johnson** **Rodney Rhomkin** Executive Director, Scientific Computing and Informatics **Flare Therapeutics**	**Sample-Level Modeling and Quantitative Benchmarking of SingleCell Data at Scale with Unplease®** **Pedro Milanez-Almeida** Senior Expert, Data Science **Novartis**	**A Comparative Assessment of Spatial Transcriptomic Technologies Across Distinct Tissues** **Nick Jones** Postdoctoral Associate, Center for Advanced Research Technologies **University of Rochester**	**Stem Cell Diaries in Neural Regeneration** **Whitney Heavner** Scientist **National Institute of Neurological Disorders and Stroke (NINDS)**	**Y Chromosome Alterations in Cancer: From Neglected Passenger to Potential Biomarker** **Esther Rheinbay** Assistant Professor of Medicine **Mass General Brigham Cancer Institute & Harvard Medical School**				
	LIVE LOUNGE OVER LUNCH										
13:05	**More details to be announced shortly** *Sponsored by Single Cell Discoveries*										
13:20	**More details to be announced shortly** *Sponsored by Omega Bio-tek*										
13:35	**Sponsored slot available**										
13:50	**Sponsored slot available**										
14:05	**INNOVATION STAGE**	**MULTI-OMICS INTEGRATION STAGE**	**AI IN DRUG DISCOVERY STAGE**	**BIOPHARMA DATA MANAGEMENT STAGE**	**SINGLE-CELL STAGE**	**SPATIAL STAGE**	**EPIGENETICS STAGE**	**CANCER OMICS STAGE**	**GENOME DOME**	**ROOM 50**	**ROOM 51**
14:10	**Nanopore Based Random Genomic Sampling to Diagnose Neurodegenerative Disease at or Ultra Fast Speed** **Chen Chen Liu** Associate Professor of Neurology, Dobell Professor of Epilepsy **Dartmouth College**	**From Transcripts to Proteins: Principles of Proteins Abundance Control across Single Cells in Mammalian Tissues** **Nikolai Slavov** Professor & Associate Director **Northeastern University & Parallel Squared Technology Institute**	**AI Agents for Target Prioritization: Automating the Search for New High-Biological Targets** **Arthur Liberzon** Director, AI Research Lead for Omics, Oncology Data Science **AstraZeneca**	**Curation of Large Scale 'Omics Data for Biomarker Discovery** **Lauren Hansen** Senior Scientist II - Bioinformatics **AbbVie**	**Tissue and Cellular Spatiotemporal Dynamics in Colon Aging** **Aiden Daly** Computational Scientist **New York Genome Center**	**Mesoim: A Spatial Multiomics Analysis Approach Demonstrated in Human Lung** **Tea Elizabeth Dong** Associate Professor of Pediatrics **UCSD, Rady Children's Hospital of San Diego**	**Taming The Unknown: Pragmatic Epigenetic Approaches to Cancer Risk Assessment and Treatment** **Mukesh Verma** Chief **National Cancer Institute (NCI)**	**Dormancy, Niches, and Metastasis: Mechanistic Insights into Residual Breast Cancer** **Dorothy Sipkins** Associate Professor **Duke University**	**More details to be announced shortly**	**WORKSHOP** **Optimising Your CI/'m the AI Ins** **Jim Gould** Director for Professional Affairs **Harvard Medical School** **Lauren Celano** Co-Founder and CEO **Propel Careers**	**WORKSHOP** **Engineering with Multi-Omics Data Integration** **Planning, Considerations and Practical Guidance** **Nova Chancewicky Durand** Senior Scientist **Broad Institute of MIT and Harvard** **Natalie Benone** PhD Candidate **Lewis Sigler Institute**
14:40	**Sponsored slot available**	**More details to be announced shortly** *Sponsored by Fluxus*	**More details to be announced shortly** *Sponsored by Excelra*	*Reserved for TTC Digital*	**Sponsored slot available**	**Sponsored slot available**	**Sponsored slot available**	**More details to be announced shortly**			
15:00	**Discovery of Novel Targets - Application of Genomic Sequencing Technologies** **Yuxin Liang** Senior Principal Scientific Manager **Genentech**	**Proteomics Driven Target Discovery and Drug Development** **Matthew Gaser** Associate Director, Proteomics **AstraZeneca**	**Some Sample Multi-Omics Profiling and Applying Integrative Multi-Omics AI/ML Methods Benchmark in Rare Disease** **Anna El Zaddy** Multi-omics Data Research Expert II, Discovery Sciences, Biomedical Research **Novartis**	**From Research-Grade Molecular Data to Regulatory Impact: Enabling Drug Filing and Post-Generation AI** **Andrea Calabria** Senior Director of Data Science and Computational Biology **Tessera Therapeutics**	**Emerging Single-Cell Modalities: Expanding What We Can Measure with Next-Generation Profiling Technologies** **Carlos Lorenzo** Principal Scientist, Genomics and Systems Biology Program **Memorial Sloan Kettering Cancer Center**	**RNA-Protein Decoupling in Human Tissues: Systematic Discordance Revealed by Same-Slide Spatial Multiomics** **Bruno Matuck** Principal Investigator of the Oak Systems Biology Lab (LeBMO) **Hospital Israelita Albert Einstein**	**Epigenetic Signatures Linking Alzheimer's Genetic Risk and Alcohol Use Disorder** **Ella Patlak** Assistant Professor **Icahn School of Medicine at Mount Sinai NY**	**Mapping Stromal Diversity of TME Reorganization in Progressive Pancreatic Cancer** **Meredith Brown** Discovery Fellow **Novartis**			
15:40	**NETWORKING BREAK**										
16:10	**INNOVATION STAGE**	**MULTI-OMICS INTEGRATION STAGE**	**AI IN DRUG DISCOVERY STAGE**	**BIOPHARMA DATA MANAGEMENT STAGE**	**SINGLE-CELL STAGE**	**SPATIAL STAGE**	**EPIGENETICS STAGE**	**CANCER OMICS STAGE**	**GENOME DOME**	**ROOM 50**	**ROOM 51**
16:10	**Exomes, Genomes, Multi-Omics: Navigating the Space Between Today's Standards and Tomorrow's Diagnostics** **Ramakrishnan Rajagopalan** Director of Translational Bioinformatics **Children's Hospital of Philadelphia**	**Integrating Transcriptomics and Proteomics to Accelerate Biomarker Discovery and Clinical Translation** **Bainishree Sahu** Associate Director, Biomarker and Assay Analytical Lead **Takeda**	**Leveraging Foundation Models and In Silico Perturbation to Accelerate Target Identification in Early Discovery** **Siang Liu** Director, Data Science and AI, Biomedical Research **Novartis**	**Semantic Modeling of Genes and Genomes - Using Ontologies and Linked Data to Coalesce and Drive Comprehensive Drug Target Indication Discovery and Validation** **Julia Fox** Director, Data Sciences **Takeda**	**Decoding the Stromal-Immune Axis: Single-Cell Insights into Immune-Mediated Diseases** **Saurabh Vishnu Lakhe** Principal Computational Scientist **Johnson & Johnson Innovative Medicines**	**VR-Omics 2.0: A Programming Free Platform for End-to-End Multi-Slice Spatial Transcriptomics Analysis and Immersive 3D Visualization** **Denis Bronnimann** Software Engineer **Murdoch Children's Research Institute**	**DropC: Allele Stackable and Multimodal Profiling of Genetic and Non-Genetic Determinants of Human Leukemia** **Giovanni Gardi** Post Doc Fellow **NYU Langone Health**	**From Multi-Omics to Real-Time AI-Precision Medicine in Colorectal Cancer** **Enrique Velazquez Villarreal** Assistant Professor **City of Hope**	**More details to be announced shortly**	**More details to be announced shortly**	**More details to be announced shortly**
16:40	**Towards Pre-Symptomatic Diagnosis of Alzheimer's Disease Unleashing Inflore Level Biomarkers** **Mark Ebbert** Associate Professor, Sanders-Brown Center on Aging **University of Kentucky**	*Reserved for Biopilmus*	**More details to be announced shortly** *Sponsored by Fujifilm*	**Sponsored slot available**	**Sponsored slot available**	**Sponsored slot available**	**Sponsored slot available**	**Why T-Cell Immunotherapy Fails in Brain Cancer: Insights from Tumour Immune Interactions in Glioblastoma** **Christina Jackson** Assistant Professor of Neurosurgery **University of Pennsylvania**			
17:10	**Panel Discussion:** **How Do The Sequencing Technology Advancements Drive Translational Research?** **Milan Jain** Assistant Professor **Northeastern University** **Bharat Thyagarajan** Laboratory Medicine and Pathology Vice Chair for Translational Research **University of Minnesota** **Jing Cai** Senior Scientist, Vaccine R&D **Moderna**	**Multi-Omic Case Studies in Drug Safety: Biomarker Discovery and Mechanistic Insights** **Tom Lint** Senior Director, Translational Omics and Biomarkers **Pfizer**	**Leveraging AI to Accelerate Target Engines** **Franck Rapaport** Director of Target, Disease and Systems Biology Data Science and AI **Sanofi**	**Pharma Knowledge Graphs and Large Language Models: Exploring the Semantic Frontier of Biomedical AI in 2026** **Helena Deus** Lead for Semantic Web Products **Bristol Myers Squibb**	**SIMBA: Dissecting Genetic Variant Function Through Single-Cell Multiomics Integration** **Luca Pinello** Associate Professor **Massachusetts General Hospital**	**Evaluating Spatial Transcriptomics Technologies' Ability to Localize Biomarkers of Lung Cancer Progression** **Jason Wim** PhD Candidate **Boston University School of Medicine**	**AI for Single-Cell Regulatory Genomics** **Christina Leslie** Principal Investigator **Memorial Sloan Kettering Cancer Center**	**Single Cell Analysis Identifies Factors Underlying CAR T Cell Therapy Response in Glioblastoma** **Nelson Freeburg** Postdoctoral Researcher, Stanfourth Lab **University of Pennsylvania**			
17:40	**DRINKS RECEPTION**										
19:10	**CLOSE**										

The Festival of Genomics & Biodata • Day 2 Agenda • June 4th 2026

TIME	INNOVATION STAGE	MULTI-OMICS INTEGRATION STAGE	AI IN DRUG DISCOVERY STAGE	BIOPHARMA DATA MANAGEMENT STAGE	SINGLE-CELL STAGE	SPATIAL STAGE	EPIGENETICS STAGE	CANCER OMICS STAGE	GENOME DOME	ROOM 50	ROOM 51
08:00	**Opening Remarks** *Rewriting the Human Genome: From Fragmented References to True Diploid Genomics* *J. Craig Venter, Founder, Chairman, and CEO, J. Craig Venter Institute*										
08:45	*Reserved for Pure Storage*										
09:15	**Panel Discussion: Multi-Modal Data at Scale: Discovery, Governance, and Trust** **John Tellaisha**, Global Head of Discovery Sciences, **Novartis** **Stacey Gabriel**, Executive Vice President, Platforms and Scientific Resources, **The Broad Institute of MIT and Harvard** **Melina Claussnitzer**, Director, Broad Institute of MIT and Harvard Center for Genomic Medicine & Professor, **Harvard Medical School, Massachusetts General Hospital** **Wendy Brennan**, Founder and Chief Innovation Officer, **PatTheme**										
10:15											
11:00	**NETWORKING BREAK**										
11:30	**Right Read for the Right Task: Orchestrating Multiple NGS Platforms Across the Biologics Pipeline** **Yang Song** Associate Principal Scientist **AstraZeneca**	**AI-Powered Cross-Level Cross-Scale Cross-Species Multi-Omics Integration And Predictive Modeling For Drug Discovery** **Lei Xie** Professor **Northeastern University**	**TBC: Scaling Biologics Discovery and Lab Automation from Antibody Discovery through Optimization** **Hayrettin Yumerefendi** Associate Director **Novartis**	**Target Gene Notebook: A Dual-Use Platform for Target Evaluation** **Jennifer Hegyman** Associate Director, Scientific Information **Biogen**	**Multimodality of Single Cell Analysis in Clinical Settings** **Asad Rehman** Senior Director of Translational Medicine **AstraZeneca**	**Polyploid Cardiomyocytes Define Niche-Specific Transcriptional States in the Mammalian Heart** **Paul Kirchberg** PhD Student **University of Aachen**	**DNA Topology, Chromatin Structure and Therapeutic Control** **Tanlyn Ma** HHMI Investigator, Member of National Academy of Sciences, Professor **Harvard Medical School**	**Panel Discussion:** **Transforming Early Cancer Detection, Diagnosis, and Surveillance with Liquid Biopsies** **Aparna Parikh** Associate Professor **Harvard Medical School** **Dennis Talkad** Assistant Professor, Radiation Oncology **University of Pennsylvania** **Diana Marina Vega** Global Senior Director, Early Detection **AstraZeneca** **Elaine Joseph** Director, Precision Medicine **AstraZeneca**	**More details to be announced shortly**	**WORKSHOP** **Analysis and Visualisation of Spatial Transcriptomics Data** **Luca Zanella** Research Scientist and Course Director **Columbia University** **Martin Hemberg** Associate Professor of Neurology **Harvard Medical School**	**More details to be announced shortly**
12:00	**Our Future Health: From Population-Scale Genomics to Trial Acceleration in Prevention and Disease** **Michael Cook** Chief Science Officer **Our Future Health**	**Multiome Perturbseq: Scalable CRISPR Screens Linking Transcriptome and Epigenome at Single-Cell Resolution** **Thomas Norman** Associate Member **Memorial Sloan Kettering Cancer Center**	**More details to be announced shortly** *Sponsored by Genomics Plc*	**Sponsored slot available**	**Sponsored slot available**	**Sponsored slot available**	**More details to be announced shortly**	**Sponsored slot available**			
12:30	**Big Data, Big Problems: Building Infrastructure for Research at Any Scale** **Mitchell Strait** Product Manager **Octiete Institute for Cancer Research**	**Multimodal Foundation Models for Biomolecular Analysis** **Sonia Krishnaswamy** Associate Professor of Genetics and of Computer Science **Yale University**	**Operationalizing Spatial Transcriptomics in Clinical Trials: Digital Pathology Integration and Agentic AI Workflows** **Sven Arnim** Associate Director **Takeda**	**Sayer's R&D Data Science Ecosystem - A Central Nervous System to Improve Efficiency and Success Rates in Pharma** **Dan Quesenberry** Director of Computational Biology **Sayer**	**Learning Cellular Dynamics from Multimodal Single-Cell Asynchrony** **Chenxu Zhu** Assistant Professor and Core Faculty Member **New York Genome Center**	**Single Cell Spatial Transcriptomics Links Wnt Signaling Disruption to Extracellular Matrix Development in a Cleft Palate Model** **Jeremie Piña** Postdoctoral Fellow **NIH**	**Rewriting the epigenetic playbook: targeting epigenetic drivers of childhood cancer** **Dr. Michael Kelsey** Assistant Professor of Oncology **Johns Hopkins University School of Medicine**	**Technologies for Ultrasensitive ctDNA Detection** **Vinnet Abzalonov** Director, Service Center for Cancer Diagnostics **The Broad Institute of MIT and Harvard**			
13:00	**LUNCH BREAK**										
14:00	**Decoding the Language of Life: A Large Language Model for the RNA World** **Jake Biro** Professor **University of Colorado Boulder**	**Single-Cell Multi-Omics Integration to Find Blood Targets for Brain Diseases** **Mark Gerstein** Professor of Biomedical Informatics **Yale School of Medicine**	**More details to be announced shortly**	**Building an AI-Ready Data Strategy: Lessons from Data Governance at Takeda** **Crissie Ryan** Associate Director, Laboratory Data Governance **Takeda**	**Development and Optimization of scRNA-seq Pipelines to Characterize iPSC-Derived Hematopoietic Stem Cells using 2D** **Jayanth Sen** Senior Scientist **Sloriks Therapeutics**	**Acquiring Principles of Spatial Data Analysis for Effective Disease Profiling** **Priyank Patel** Principal Scientist **Boehringer Ingelheim**	**Single-cell 3D Genome Organization in Leukemia with DROP-C** **Guido Sanguinetti** Postdoctoral Fellow, Lab Yongjun Lab **NYU Grossman School of Medicine**	**Ultra-Sensitive ctDNA for MRD Detection in Early-Stage EGFR+ Lung Cancer: Insights from ADAURA, NeoADAURA, and LAURA** **Ryan Hartman** Senior Director, Translational Medicine, Oncology R&D **AstraZeneca**	**More details to be announced shortly**	**WORKSHOP** **Building Single-Cell RNA-seq Atlases: Concepts and Best Practices** **Saurabh Vishna Lakhe** Principal Computational Scientist **Johnson and Johnson Innovative Medicines** **Angel Galaez Mendoza** Scientist II, Computational Biology **eDesveis**	**WORKSHOP** **Enhancing Variant Analysis and Interpretation** **Overview of Curation Resources for Clinicians to Facilitate Genetic Analysis for Rare Disease** **Marina Ofitserova** Director, Genomic Medicine Operations **Broad Clinical Labs** **Andrea Ola** Clinical Genomic Analyst and Genetic Counselor **Broad Clinical Labs**
14:30	**RNA Sonbecoder Analysis using Nanopore Ionic Current Signals and Deep Learning** **Mizen Jain** Assistant Professor **Northeastern University [AI]**	**CIF Proteomics Reflect Neuronal Excitability Before Amyloid Aggregation in Preclinical AD** **Abhay Meghdar** Biofluid Biomarker Core Leader, Clinical Core Co-Leader **Johns Hopkins School of Medicine**	**AI/ML and FAIR Data Foundations for Functional Genomics-driven Target and Biomarker Discovery** **Michael Steinbaugh** Director, Data, AI and Genomic Sciences **Merck**	**Architecting the Genomic Data Backbone: Orchestration, Metadata and Versioned Assets** **Yohann Potier** Senior Director of Data Engineering and Informatics **Tessera Therapeutics**	**Platform-PACS: Accelerating Target Discovery with Single-Cell Workflows** **Mara Wadsworth** Senior Principal Scientist **Pfizer**	**Advancing Tumorigenic Pathology Through Spatial Omics: Challenges, Opportunities, and Cross-Species Insights** **Chandra Sarasvasu** Director of Pathology **Novartis Institutes for Biomedical Research**	**Bioscience and Function of ATP-Dependent Chromatin Remodeling Complexes in Health and Disease** **Cigall Kadoch** Professor, Genetics and Stability Stem Investigator, Department of Pediatric Oncology **Dana-Farber Cancer Institute**	**Ultrasensitive MRD Monitoring to Predict Response to CDK4/6 Inhibitors in Metastatic Breast Cancer** **Pedram Razavi** Director, Liquid Biopsy and Cancer Genomics, MSK Biomarker Development Program **Memorial Sloan Kettering Cancer Center**	**More details to be announced shortly**		
15:00	**Using Machine Learning to Predict Compound Polypharmacology** **Stephen Hamill** Principal Scientist, Data and Computational Sciences **Vertex Pharmaceuticals?**	**Advances in Single-cell and Long-read Sequencing Converge for Novel Insights in Alzheimer's Disease** **Lindsay Rizzardi** Assistant Professor of Pathology and Laboratory Medicine **The University of Alabama at Birmingham**	**Building the Lab of the Future - Connecting AI, Digitalisation and Automation for Closed Loop Drug Discovery** **Hans Ekker** Head of Computational Data & Data Strategy (R&D Innovation Hub) **Takeda** **Jonathan O'Connell** Head of Drug Discovery Automation and Transformation **Takeda**	**Building a Clinical Data Management Department from Ground Up** **Jake Tripanis** Vice President, Clinical Data Management **Gordian Biosciences**	**Bridging AI and Single-Cell Genes to Model Cells in Silico** **Danielvan Dijk** Assistant Professor of Medicine (Cardiovascular Medicine) and of Computer Science **Yale University**	**Mapping Therapeutic Targets in Fibrotic Diseases using Spatial Transcriptomics** **Lauren Dalgaard** Scientist **Arda Therapeutics**	**Have Enhancer Mutations Drive Ovarian Cancer Through RNA-Mediated Epigenetic Regulation** **Natalia Benoso** PhD Student **Leeds Beckwith University**	**Liquid Biopsies-Predict Outcome and Guide Therapy in Patients with Hodgkin Lymphoma** **Julia Paulkowska** Postdoctoral Research **Dana Farber Cancer Institute**			
15:30	**CLOSE**										