

# World Conference on Precision Medicine and Genomics

 **September 24-26,  
2026**

 **Munich, Germany**

## TENTATIVE PROGRAM



**+916304117143**



**WCPMG-2026@science-quest.com**



**<https://www.genomics.thesciencequest.org/>**

## Day 1 (September 24, 2026)

08:30-09:30 Registrations in Main Hall

09:30-09:35 Introduction

09:35-10:00 Opening Ceremony

### Plenary session

**10:00-10:40** Title: Heart disease and stroke statistics—2014 update: a report from the American Heart Association

**Kári Stefánsson**, University of Chicago, Europe

**10:40-11:20** Title: Single-cell RNA-seq highlights intratumoral heterogeneity in primary glioblastoma

**Orit Rozenblatt-Rosen**, MIT and Harvard university, USA

11:20-11:35

Refreshments Break @ Foyer

**11:35-12:05** Speaker Slot Available

### Keynote Session

**12:05-12:35** Speaker Slot Available

**12:35-13:15** Title: Svetlana Mojsov named 2024 recipient of the Pearl Meister Greengard Prize

**Svetlana Mojsov**, Rockefeller University, North Macedonia

13:15-13:30

Group Photo & Networking Session

13:30-14:30

Lunch Break

**14:30-15:15**

Title: Factors predicting online university students' use of a mobile learning management system (m-LMS)

**V. Narry Kim**, seoul national university, South Korea

**Title: Greg Brockman's Home Page**

**15:15-16:00**

**Greg Brockman, Harvard University, USA**

**Title: Safety, activity, and immune correlates of anti-PD-1 antibody in cancer**

**16:00-16:45**

**Suzanne Topalian, Johns Hopkins University, USA**

### Featured Talks

**Title: Why Silicon Valley "gets" clean tech**

**16:45-17:15**

**Vinod Khosla, Carnegie Mellon University, India**

**17:15-17:30**

**Refreshments Break@ Foyer**

**Title: The Cancer Cell Line Encyclopedia enables predictive modelling of anticancer drug sensitivity**

**17:30-18:00**

**Levi Garraway, Harvard University, USA**

**18:00-18:30**

**Speaker Slot Available**

**Cocktail Party @18:30 onwards**

**Day 2 (September 25, 2026)**

**08:30-09:30**

**Registrations in Main Hall**

### Plenary Session

**Title: Large single-molecule fluorescence enhancements produced by a bowtie nanoantenna**

**09:30-10:10**

**W.E. Moerner, Stanford University, USA**

10:10-10:50	Title: Recent progress in natural fiber reinforced composite as sound absorber material
	<b>Weihong Tan</b> , Hunan University, China
<b>Keynote Session</b>	
10:50-11:35	Title: Highly efficient neural conversion of human ES and iPS cells by dual inhibition of SMAD signaling
	<b>Michel W. Sadelain</b> , Columbia University, USA
11:35-12:20	Speaker Slot Available
12:20-12:40	Refreshments Break@ Foyer
12:40-13:25	Title: Autoantibodies against type I IFNs in patients with life-threatening COVID-19
	<b>Lluis Quintana-Murci</b> , University of Pavia, France
13:25-14:00	Title: Development of a large-scale de-identified DNA biobank to enable personalized medicine
	<b>Jeffrey Balser</b> , Vanderbilt University, USA
14:00-15:00	Lunch Break
<b>Featured talk</b>	
15:00-15:30	Title: A structured open dataset of government interventions in response to COVID-19
	<b>Jan korbel</b> , University of Heidelberg, German
15:30-16:00	Speaker Slot Available
16:00-16:30	Institute for Aging Research at the Albert Einstein College of Medicine
	<b>Nir Barzilai</b> , Yeshiva University, USA

16:30-17:00	<p><b>Title: Quantitative Gd-DOTA uptake from cerebrospinal fluid into rat brain using 3D VFA-SPGR at 9.4 T</b></p>
	<p><b>Han Brunner</b>, Maastricht University , Netherlands</p>
17:00-17:30	<p><b>Title: An analysis of nucleotide–amyloid interactions reveals selective binding to codon-sized RNA</b></p>
	<p><b>Tod Klingler</b>, Stanford University, USA</p>
17:30-18:00	<p><b>Speaker Slot Available</b></p>
	<p><b>Speaker Slots Available</b></p>
<p><b>Day 3 (September 26, 2026)</b></p>	
08:30-09:30	<p>Registrations in Main Hall</p>
<p><b>Plenary session</b></p>	
09:30-10:10	<p><b>Title: Ancient human genomes suggest three ancestral populations for present-day Europeans</b></p>
	<p><b>David Comas</b>, University of Barcelona, Spain</p>
10:10-10:50	<p><b>Title: Chimeric antigen receptor T cells for sustained remissions in leukemia</b></p>
	<p><b>carl june</b>, University of Pennsylvania, USA</p>
<p><b>Keynote session</b></p>	
10:50-11:35	<p><b>Title: Initial sequencing and analysis of the human genome</b></p>
	<p><b>Leroy Hood</b>, University of Washington, USA</p>
11:35-11:45	<p><b>Refreshments Break@ Foyer</b></p>

**Title: Inflammation: basic principles and clinical correlates**

**11:45-12:30**

**Ralph Snyderman, Duke University, USA**

**12:30-13:05**

**Speaker Slot Available**

**13:05-14:00**

**Lunch Break**

**Featured Talks**

**14:00-14:30**

**Speaker Slot Available**

**14:30-15:00**

**Title: Screening of African traditional vegetables for their alpha-amylase inhibitory effect**

**K Thangaraj, University of Madras, India**

**15:00-15:30**

**Title: The Genome Analysis Toolkit: a MapReduce framework for analyzing next-generation DNA sequencing data**

**Mark Daly, University of Helsinki, USA**

**Speaker Slots Available**

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