TOP 10 POSTER PRESENTATIONS

Discover the latest research at our **Top 10 Poster Presentations**. Each presenter will have **3 minutes to present** and **2 minutes for Q&A**, offering a quick yet insightful look at their studies.

 Vote for the Best Poster via the ICLE 2025 mobile app and help select the top research! The winners will be announced during the closing session.

 Moderator: *Maayan Zaba, Tel Aviv University, Israel*

Date: 21 February
Time: 12:40 – 13:30
Location: Research Theatre at the Exhibition and Networking Area (Grosser Saal)

Tal Veig,
Tel Aviv University,
Israel

T CELL ENGINEERING USING V(D)J RECOMBINATION ALLOWS TUMOR GROWTH INHIBITION IN MICE

12:40 – 12:45

Alon Richter,
Tel Aviv University,
Israel

FcγRI-DRIVEN T CELL-MEDIATED ADCC AS A STRATEGY FOR TREATING SOLID TUMORS

12:45 – 12:50

Lisa Gregor,
LMU Clinic,
Germany

PROSTANOID-INSENSITIVE CHIMERIC ANTIGEN RECEPTOR MODIFIED T CELLS MEDIATE THERAPEUTIC EFFICACY IN SOLID CANCER MODELS

 12:50 – 12:55

Anaïs Jiménez-Reinoso,
12 de Octubre University Hospital,
Spain

TUMOR-INFILTRATING LYMPHOCYTES SECRETING T CELL-ENGAGING ANTIBODIES INDUCE REGRESSION OF PATIENT-DERIVED LUNG CANCER XENOGRAFTS

 12:55 – 13:00

Franziska Füchsl,
Technical University Munich,
Germany

FINE-TUNING SIGNAL-STRENGTH IN T CELL-BASED ADOPTIVE CELLULAR ANTI-CANCER THERAPIES: TRANSIENT LOW-DOSE MEK-INHIBITION FOR POTENTIATING ENGINEERED T CELLS

 13:00 – 13:05

Michela Consonni,
IRCCS San Raffaele Scientific Institute,
Italy

OPTIMIZING ADOPTIVE IMMUNOTHERAPY OF LEUKEMIA WITH CD1C-REDIRECTED T AND INKT CELLS

 13:05 – 13:10

Tiffany Que,
UNIL-CHUV,
Switzerland

POTENCY TUNED NOVEL CD70 CAR-T CELLS WITH A COMPUTATIONALLY DESIGNED CD27:CD70 BINDING INTERFACE FOR ACUTE MYELOID LEUKEMIA

 13:10 – 13:15

Jule Müschen,
Technical University Munich,
Germany

T CELL STIMULATION AND PIFITHRIN-ALPHA CONTROL DNA DELETION SIZES AND ANEUPLOIDY IN CRISPR-EDITED HUMAN T CELLS

 13:15 – 13:20

Adrian Straub,
Technical University Munich,
Germany

UNRAVELING T-CELL-RECEPTOR (TCR) SPECIFICITY: TCR LANGUAGE MODELS TO PREDICT AND DESIGN TCR:EPITOPE INTERACTIONS

 13:20 – 13:25

Ata Ul Wakeel Ahmad,
MDC Berlin,
Germany

ENGINEERING B CELLS THROUGH THE INTEGRATION OF HIV-RECEPTOR EXONS

 13:25– 13:30

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