AUGUST 1 - AUGUST 4, 2023
SALK INSTITUTE, LA JOLLA, CA

INVITED SPEAKERS

LAURA ATTARDI
STANFORD UNIVERSITY

ADRIENNE BOIRE
MEMORIAL SLOAN KETTERING CANCER CENTER

HANNAH CARTER
UC SAN DIEGO

HOWARD CHANG
STANFORD UNIVERSITY

HEATHER CHRISTOFK
UC LOS ANGELES

KAREN CICHOWSKI
HARVARD MEDICAL SCHOOL

RALPH DEBERARDINIS
UT SOUTHWESTERN

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NICOLA MASON
UNIVERSITY OF PENNSYLVANIA

MARTIN MCMAHON
UNIVERSITY OF UTAH

THALES PAPAGIANNAKOPOULOS
NEW YORK UNIVERSITY

KATERINA POLITI
YALE UNIVERSITY

DANIELA QUAIL
McGILL UNIVERSITY

SOHAIL TAVAZOIE
THE ROCKEFELLER UNIVERSITY

CHRIS VAKOC
COLD SPRING HARBOR LABORATORY

MATTHEW VANDERHEIDEN
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

EILEEN WHITE
RUTGERS CANCER INSTITUTE OF NEW JERSEY

TOPICS/THEMES

MOUSE MODELS OF CANCER
TUMOR METABOLISM
TUMOR MICROENVIRONMENT
TUMOR IMMUNOBIOLGY
METASTASIS
MOLECULAR MECHANISMS

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ADDITIONAL TALKS WILL BE PICKED FROM SUBMITTED ABSTRACTS

Contact Salk Events Office at mechmodelsofcancer@salk.edu.