

Ayudas AECC Talent 2025

Adjudicaciones

Dra. María del Rocío Chamorro González
Instituto de Investigación Biomédica
(IRB Barcelona)

The impact of chemotherapy on the
dynamics of clonal hematopoiesis

Dr. Quirze Rovira
Instituto de Investigación Biomédica
(IRB Barcelona)

Mapping oncogenic competence during
development for malignant rhabdoid tumor
formation

Dra. Patricia Hernández
Centro Nacional Investigaciones
Oncológicas (CNIO)

Development of Multi-targeting SMART-T
cells for the Treatment of Solid Tumors

Dr. Daniel Salas
Centro Nacional Investigaciones
Oncológicas (CNIO)

SWEET-STAb: Developing novel and safe T
cell redirected therapies for solid tumours

Dra. Amaia Navarro
Centro de Investigación Cooperativa en
Biociencias (CIC bioGUNE)

Targeting Epigenetic Modifications in
Myeloid Cells for Therapeutic Intervention
in MASH-driven Hepatocellular Carcinoma

Dra. Rosa Pascual
Hospital del Mar Research Institute

Leveraging the immune system for breast
cancer prevention

Dra. Reid Blanchett
Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

T-REX: Transcriptional Role and
Epigenetics of the X chromosome in
leukemias

Dr. Manuel Jara
Vall d'Hebron Instituto de Oncología
(VHIO)

Pan-cancer analysis of genomic and
transcriptomic interplay in primary and
metastatic tumors.

Dra. Manon Zala

Fundació de Recerca Clínic Barcelona-
Institut d'Investigacions Biomèdiques
August Pi i Sunyer

Integrated spatial and genomic
identification for guiding heterogeneous
trajectories in chronic lymphocytic
leukemia

Dr. Davide Carra

Instituto de Investigación Biomédica
(IRB Barcelona)

Dissecting aberrant immune landscapes
driving pancreatic carcinogenesis

Dra. Magali Scocozza Instituto de
Investigación Biomédica
(IRB Barcelona)

Targeting the interactions of key
transcription factors to treat prostate
cancer progression and resistance

Dra. Alba Jiménez

Instituto de Investigación Biomédica de
Bellvitge (IDIBELL)

Androgen Receptor Dimerization Inhibitors
(ARDIs) against castration resistant prostate
cancer

Dra. Sandra Camargo

Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

Unveiling endothelial cell dynamics in the
pre-cancerous gastrointestinal niche
(NICHE)

Dr. Richard Norris

Vall d'Hebron Instituto de Oncología
(VHIO)

Computational modelling of tumour
evolution and treatment resistance in
prostate cancer: towards personalised
therapeutic strategies.

Dra. Serena Galie

Instituto de Investigación Biomédica
(IRB Barcelona)

Exploring the microplastic biodegradative
potential of gut microbiome in early
colorectal cancer patients

Dra. Virginia Llopis

Instituto de Investigación Sanitaria La Fe
(IISLAFE)

Applying spheroid models as a novel tool
for deciphering microbiome metabolites in
Squamous Cell Carcinoma (SCC) evolution