

Ayudas Proyectos Generales AECC 2026

Adjudicaciones

Dr. Juan Carlos Acosta

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Enhancing senescence-based therapies in
early lung cancer through AI-identified
senolytics

Dr. Manuel Salmerón

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(IBEC)

Mechanobiology of clonal competition and
tumor initiation in the esophageal
epithelium

Dr. Carlos Fernández de Larrea

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

Strategic Therapeutic Advancements for
Multiple Myeloma to Persistently Enhance
the Durability and Efficacy of CAR T-cell
Therapy (STAMMPED)

Dr. Eduard Batlle

Instituto de Investigación Biomédica
(IRB Barcelona)

Cholesterol Biosynthesis as a Therapeutic
Vulnerability in Metastatic Colorectal
Cancer

Dr. Marc Claret

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Neuronal Control of Metastasis: How
Bone-Derived Signals Rewire
Hypothalamic Function (NEURO-BONE-
HYP)

Dr. Gabriel A. Rabinovich

CaixaResearch Institute

Therapeutic Targeting of Glyco-Immune
Checkpoints to Overcome the "Two E's" of
T-cell Exhaustion and Exclusion in
Pancreatic Ductal Adenocarcinoma

Dr. Bruno Paiva

Cancer Center Clínica Universidad de
Navarra (CCUN)

Immune health metrics for curative
immunotherapy in precursor and
advanced multiple myeloma

Dr. Aleix Prat

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DYNAMITE: Dynamics of the Tumor
Immune Microenvironment as a Path to
New Biomarkers and Therapeutic
Innovation in Breast Cancer

Dra. Cristina Fillat

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Exploiting the inhibition of DYRK1A
multifaceted activities in combination
therapies for pancreatic ductal
adenocarcinoma

Dra. Guadalupe Sabio

Centro Nacional Investigaciones
Oncológicas (CNIO)

Understanding how p38 MAPK preserves
CD8⁺ T-cell function and immune
surveillance in hepatocellular carcinoma

Suplentes

Dr. Diego Marzese

Instituto de Investigación Sanitaria Islas
Baleares (IdISBa)

RESET-TNBC: Reversion of Splicing Events
to Restore Immunogenicity in Triple-
Negative Breast Cancer

Dr. Pedro Pablo Medina

Universidad de Granada (UGR)

Developing Novel Treatments for
Aggressive and Rare NUT Carcinomas

Dra. María Blasco

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Targeting Telomeres in Cancer

Dr. Angel Rodríguez

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New combinatorial strategies as
therapeutic options for triple negative
breast cancer

Dr. Eduard Porta

Instituto de Investigación contra la
Leucemia Josep Carreras (IJC)

Spatial Engineering of the MYD88-Mutant
Niche: Dismantling the Ecosystems of
Therapeutic Resistance