

Ayudas Lab AECC 2026

Adjudicaciones

Dra. Silvia Affo

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

HALF TIME: Halt Cancer-Associated Liver Fibroblasts to Target Immunosuppressive Niches and Modulate Matrisome Barriers via Stromal Engineering as a Novel Therapeutic Approach in Cholangiocarcinoma

Dr. Benjamí Oller

Universidad Ramón Llull (URL)

Development of selective and efficient antibody therapeutics for brain metastatic cancer

Dr. Alejo Rodríguez

Instituto de Investigación Biomédica
(IRB Barcelona)

Identifying Novel Vulnerabilities in NPM1c AML to Target Intrinsic Venetoclax resistance

Dr. Francisco Martín Barriga

Vall d'Hebron Instituto de Oncología
(VHIO)

Dissecting the genetic mechanisms of immune evasion in ovarian cancer via genome engineering

Dra. Ana Ruiz

Centro de Investigación Cooperativa
en Biociencias (CIC bioGUNE)

Overcoming resistance to antibody-drug conjugates in metastatic breast cancer by targeting clinically relevant vulnerabilities (ORACLE)

Dra. Ceres Fernández

Instituto de Investigación Sanitaria de
Santiago (IDIS)

Understanding the role of the immunogenetic landscape in colorectal cancer susceptibility and development - IN-CR-EASE

Dr. Gonzalo Millán

Centro Andaluz de Biología Molecular y
Medicina regenerativa (CABIMER)

Decoding new epigenetic vulnerabilities in acute myeloid leukemia: mechanisms and therapeutic relevance

Suplentes

Dra. Karmele Valencia

Cancer Center Clínica Universidad de Navarra (CCUN)

Targeting cytoprotective autophagy in lung cancer to overcome immunotherapy resistance

Dra. María Linares

Universidad Complutense de Madrid (UCM)

Metabolite-producing microbiota: a new paradigm for multiple myeloma response to anti-GPRC5D immunotherapy (MyGPRBiota)

Dr. Marc García

Instituto de Salud Carlos III (ISCIII)

Overcoming myeloid-driven immunosuppression to improve oncolytic virotherapy in pediatric gliomas

Dr. Mate Maus

Vall d'Hebron Instituto de Oncología (VHIO)

Defining Cancer-Permissive Microenvironments that Shape Colorectal Cancer Relapse