

Ayuda Proyectos Generales AECC 2024

Adjudicatarios

Dr. David Sancho Madrid

Centro Nacional de Investigaciones
Cardiovasculares (CNIC)

Generation of bispecific antibodies targeting T lymphocytes and dendritic cells to increase their interaction in the tumor setting and promote anti-tumor immunity

Dr. Lluís Espinosa Blay

Hospital del Mar Research Institute

Uncovering the mechanisms of fetal conversion in Cancer: Functional consequences and clinical impact.

Dr. Francesc Posas Garriga

Instituto de Investigación Biomédica
(IRB Barcelona)

Harnessing an alternative RB1 activation mechanism for a potential breast cancer therapy

Dra. Maite Huarte Martínez

Cancer Center Clínica Universidad de
Navarra (CIMA-CCUN)

Leveraging RNA biology to identify vulnerabilities in ovarian cancer

Dra. Patricia Aspichueta

Universidad del País Vasco (UPV/EHU)

Novel mechanisms for prevention and diagnosis of colorectal cancer liver metastasis: reprogramming cholesterol metabolism in hepatocytes

Dr. Jesús María Bañales Asurmendi

Instituto de Investigación Sanitaria
Biogipuzkoa (IIS Biogipuzkoa)

Identifying the Danger: Multi-omics in the Path for Precision Medicine in Biliary Tract Cancer (CHOLANGIOMIC)

Dr. José Tubio

Centro Singular de Investigación en
Medicina Molecular y Enfermedades
Crónicas (CiMUS)

Exploring the impact of retrotransposon-Chimeric neoantigens on immune response for cancer therapy

Dra. Alena Gros Vidal

Vall d'Hebron Instituto de Oncología
(VHIO)

Precision Immunotherapy: Harnessing TCR T Cell Therapies to Target Recurrent Cancer Mutations in PIK3CA and KRAS (PI-TCR ACT)



fundación científica
asociación española
contra el cáncer

Dr. Pablo Huertas Sánchez
Universidad de Sevilla (US)

Improving radiation-induced DNA damage effect on cancer cells using chronotherapy

Dr. Matthias Drosten
Centro de Investigación del Cáncer (CSIC - Universidad de Salamanca)

The PEA3 protein family as a therapeutic target for KRAS-mutant lung cancer