



POSTDOCTORAL AECC Adjudicatarios

**Dr. Miguel Ruiz Torres**

Fundación Centro Nacional Investigaciones
Oncológicas (CNIO), Madrid

Improving CDK4/6-targeted therapies in advanced breast cancer

Dra. Daniela Carolina Cerezo Wallis

Fundación Centro Nacional Investigaciones
Cardiovasculares (CNIC), Madrid

Reprogramming neutrophil fates to fight cancer

Dr. Pedro Fuentes Varela

Instituto de Investigación Biomédica
de Bellvitge (IDIBELL), Barcelona

Overcoming resistance to therapy in Colorectal Cancer by attacking the 40S-LARP1-5'TOPs anabolic reservoir

Dra. Teresa Lobo Jarne

Institut Hospital del Mar d'Investigacions
Mèdiques (IMIM), Barcelona

New strategies to predict and combat therapeutic resistance linked to fetal reprogramming in colorectal cancer

Dr. Borja Mateos López

IRB Barcelona, Barcelona

Modulation of the Androgen Receptor activation domain: implications for castration-resistant prostate cancer

Dra. Beatriz Salvador Barbero

Universidad Complutense de Madrid, Madrid

Characterization of the ERBB-CRB heteromers as potential prognostic biomarkers and therapeutic targets in pancreatic cancer

Dra. Enrique Javier Arenas Lahuerta

Vall d'Hebron Instituto de Oncología (VHIO),
Barcelona

Overcoming cancer immunotherapy resistance: new combinatorial strategies to improve immunotherapies

Dra. Federico Lucantoni

Centro de Investigación Príncipe Felipe,
Valencia

DiscoMito - Discovering new therapies for TNBC: modulating cell death at the mitochondrial membrane



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**Dra. Lucía Simón Carrasco**

Centro Andaluz de Biología Molecular y Medicina Regenerativa (CABIMER-CSIC), Sevilla
Deciphering the impact and therapeutic opportunities of the Chromosomal Fragile Site FHIT loss in cancer

Dr. Juan Antonio Fafian Labora

Vall d'Hebron Instituto de Oncología (VHIO), Barcelona
Identification of exosome secreted proteins critical for therapy resistance and metastasis in pancreatic cancer

Suplentes

Dra. Alejandra Gutiérrez González

Centro Nacional de Biotecnología (CNB-CSIC), Madrid

Characterization of the innate immune response during intraperitoneal carcinomatosis derived from colorectal cancer and immunotherapy based on *E.Coli* pretreatment to prevent metastasis development

Dra. Eunjeong Kim

Fundación Centro Nacional de Investigaciones Oncológicas (CNIO), Madrid

Exploring new therapeutic strategies to hepatocellular carcinoma via defining novel mechanism of cirrhosis

Dra. Lidia Franco Luzón

Instituto de Investigación Biomédica de Bellvitge (IDIBELL), Barcelona

Characterization of the immune landscape as a way to find treatment opportunities in prostate cancer. HEAT-CRPC study

Dr. Joan Frigola Rissech

Vall d'Hebron Instituto de Oncología (VHIO), Barcelona

Deciphering the metastatic potential of patients with surgically resected lung cancers through the study of their intratumor heterogeneity

Dra. Luzalba del Carmen Sanoja Flores

Instituto de Biomedicina de Sevilla (IBIS), Sevilla

Sensitive, minimally-invasive and long-term cellular and humoral blood monitoring of treated multiple myeloma patients: correlation with immunophenotypic tumour plasma cell profile