

# Ayuda Postdoctoral AECC 2023

## Adjudicatarios

**Dr. Juan Enrique Ramis**

Instituto de Investigación Biomédica  
(IRB Barcelona)

Identification of clonal hematopoiesis  
drivers and their role in cancer

**Dra. Paula Aguilera**

Centro Andaluz de Biología Molecular  
y Medicina regenerativa (CABIMER-  
CSIC)

Implications of ATRX mutations in genome  
instability and therapeutic opportunities for  
glioblastoma

**Dr. Carlos Ruiz**

Cancer Center Clínica Universidad de  
Navarra (CIMA-CCUN)

A machine learning approach to improve  
patients' stratification in Myelodysplastic  
syndromes

**Dra. Oihane Mitxelena**

Instituto de Investigación Sanitaria  
Biogipuzkoa (IIS Biogipuzkoa.-  
Biodonostia)

Breast cancer dormancy and bone  
metastasis: bioinspired 3D models for the  
study of cell-extracellular matrix interaction  
as a strategy to find new therapies

**Dra. Flor Navarro**

Instituto de Investigación Sanitaria  
Aragón (IIS Aragón)

Overcoming immune evasion in PDAC  
through modulation of PPAR-delta

**Dra. María Sancho**

Instituto de Nanociencia y Materiales  
de Aragón, INMA (CSIC-UNIZAR)

Development of exosome-based artificial  
bio-nanoparticles: a novel targeted vector  
with high potential in cancer therapy  
(DEXTER)

**Dr. Ivan Zadra**

Universidad Pompeu Fabra (UPF)

Targeting p53-dependent DNA repair  
pathway to boost immunotherapy response

**Dra. Sandra Blasco**

Hospital del Mar Research Institute

Sensitizing ER+ Breast Cancer to immune-  
checkpoint blockade therapy

**Dr. Ivó Hernandez**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

The role of TFEB in the development and progression of cancer as a master regulator of autophagy

**Dra. María Castejón**

Universidad de Murcia

MGRN1 regulation of genome stability as a vulnerability for the development of novel synthetic lethal therapeutic strategies for melanoma

**Dra. Natalia Sanz**

Instituto de Investigaciones Biomédicas  
"Albert Sols" (CSIC-UAM)

Identification of the genetic determinants to overcome chromosomal instability in Head and Neck Squamous Cancer (HNSCC)