

Ayudas LAB AECC 2024

Adjudicatarios

Dra. Sara Sdelci Centro de Regulación Genómica (CRG)	Histone lactylation in endocrine therapy-resistant breast cancer: from biomarker to novel treatment strategies
Dra. Talya Dayton European Molecular Biology Laboratory (EMBL)	Unravelling the interplay between genetics and inflammation in the formation of lung neuroendocrine cancer
Dra. María Lluch Universidad Autónoma de Barcelona (UAB)	Lac2Brain: Engineering bacteria from gut microbiota for the treatment of glioblastoma
Dr. Joffrey Pelletier Instituto de Investigación Biomédica de Bellvitge (IDIBELL)	Targeting translational reprogramming to prevent plasticity in colorectal cancer
Dr. Miguel Sánchez Instituto de Investigaciones Biomédicas "Albert Sols" (IIBM-CSIC)	Lipid metabolism and organelle homeostasis: novel opportunities for understanding, detecting and intervening genomic instability and telomere alterations in tumor cells
Dr. Francisco Martínez Vall d'Hebron Instituto de Oncología (VHIO)	Systematic characterization of distinctive immunogenomic traits of Cancers of Unknown Primary (CUPs) to identify novel therapeutic opportunities
Dra. Itziar Otano Instituto de investigación Hospital 12 de octubre (i+12)	Interplay between chromosomal instability and immunity in small-cell lung cancer
Dra. Marta Varela Universidad de Santiago de Compostela (USC)	Targeting lncRNAs in Cholangiocarcinoma: a new frontier

Suplentes

Dra. María Muñoz

Instituto de Investigación Sanitaria
Biogipuzkoa (IIS Biogipuzkoa)

MYELOSMET, New immunotherapies for
metastatic breast cancer based on
targeting myeloid-stromal interactions

Dr. Fernando Aranda

Cancer Center Clínica Universidad
de Navarra (CIMA-CCUN)

New Approach in Advanced Ovarian
Cancer Immunotherapy: Harnessing
mRNA-encoded Engineered
Immunocytokines for
Immunomodulation of Omentum
(ImmunOmentuM)

Dr. Miguel Gallardo

Instituto de investigación Hospital 12
de octubre (i+12)

Targeting the RNA-Binding Protein
HNRNPK, master key of haematological
neoplasms (MasterK)

Dr. David Olmeda

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

Microenvironmental factors driving
Cross-Resistance of Melanomas to
Targeted and Immune-based Therapies

Dr. Juan Rodríguez

Centro de Investigación Príncipe
Felipe (CIPF)

The Role Of Cholesterol Efflux In White
Adipose Tissue Macrophages To
Promote Cachexia (WATAMEXIA)