

Ayuda Ideas Semilla AECC 2024

Adjudicatarios

Dr. Ernesto Mejías Universidad de Córdoba (UCO)	Improving safety in VACV-based oncolytic virotherapy: built-in fail-proof molecular lock for viral replication
Dra. Sara Blanco Fundación para la Investigación del cáncer de la Universidad de Salamanca (FICUS)	Targeting RNA methylases in Cancer Therapy: A Novel Approach to Revolutionize Treatment
Dra. Jenniffer Linares Hospital del Mar Research Institute	Impact of colorectal tumor microenvironment on cetuximab efficacy
Dr. Mario Aguilar Instituto de Neurociencias de Alicante (UMH-CSIC)	DOPA-CARE Project: Leveraging the dopamine brain reward system to boost the anticancer immune response and promote resilience
Dr. Francisco Galindo Universidad Jaime I (UJI)	Development of fluorescent markers for early diagnosis of cancers associated with high oxidative stress
Dra. Laia Josa Instituto de Química Avanzada de Cataluña (IQAC-CSIC)	Light-responsive autophagy inhibitors to eliminate cancer stem cells with high precision
Dr. Jaime Font de Mora Instituto de Investigación Sanitaria La Fe (IISLAFE)	Targeting MYC oncoproteins for inactivation and proteasomal degradation with benzanilide-based PROTACs derivatives

Suplementes

Dra. Alba García

Centro de Investigación Biomédica
en red (CIBER)

NanoCellCom: Developing a novel
immunotherapeutic nanoplatform for
enabling cancer-immune cell
communication

Dra. Bárbara Martínez

Centro Nacional Investigaciones
Oncológicas (CNIO)

Metabolic shuttling of epigenetic factors

Dr. Joan Brunet

Instituto de Investigación Biomédica
de Girona (IDIBGI)

Y-RNAs AS NON-INVASIVE
BIOMARKERS FOR EARLY CANCER
DETECTIONtulo

Dr. Gabriel Ortega

Centro de Investigación
Cooperativa en Biociencias (CIC
bioGUNE)

NanoLIT, a new imaging tool to improve
monitoring of anti-tumor immunotherapy