

AYUDAS LAB AECC 2022

Adjudicatarios

Dr. Álvaro Teixeira

Cima Universidad de Navarra

Butyrate-producing microbiota: a new paradigm for multiple myeloma response to CAR-T cell therapy (MyButyBiota)

Dra. Caroline Mauvezin

Universitat de Barcelona

Study of novel biomarkers for cin-targeted breast cancer therapy (calibrate: chromosomal instability biomarkers in breast cancer)

Dr. Alberto Fernández Tejada

CIC bioGUNE

Development of a cancer vaccine platform based on synthetic saponin adjuvants and tumor peptide antigens

Dra. Elisa Matas Rico

Fundación Pública Andaluza para la Investigación de Málaga en Biomedicina y Salud-FIMABIS

Targeting autotaxin-lysophosphatidic acid signaling to improve the efficacy of immunotherapy in urothelial bladder cancer

Dr. Juan José Rojas Expósito

Instituto de Investigación Biomédica de Bellvitge (IDIBELL)

Towards a viral immunotherapy able to generate robust antitumor immune responses

Dra. Patricia Sancho Andrés

Instituto de Investigación Sanitaria Aragón (IIS Aragón)

Targeting lipid signaling to improve treatment response in pancreatic cancer (LipidPanc)

Dr. Lars Velten

Centro de Regulación Genómica (CRG)

Single cell multi-omics for the identification of preventative and diagnostic strategies for clonal hematopoiesis

Dra. Amaia Cipitria

Instituto de Investigación Sanitaria Biodonostia-IIS Biodonostia

Targeting dormant disseminated cancer cells to prevent metastatic relapse: Biomaterial-based 3D bioengineered models for novel therapies