

Ayudas Predoctorales AECC 2024 Valencia

Adjudicatarios

D. Daniel Gonzalez

Instituto de Investigación Sanitaria
(INCLIVA)

Detection of resistance and tumor progression mechanisms and identification of new therapeutic targets via genomic and epigenomic analysis of circulating tumor DNA in advanced colorectal cancer. METACC Project

D. José Vicente Gil

Instituto de Investigación Sanitaria
La Fe (IISLAFE)

Optimization of Diagnosis, Measurable Residual Disease Assessment, and Study of the Immunological Microenvironment: Towards Personalized Therapy in Acute Lymphoblastic Leukemia

D.^a Mahboobeh Sarajian

Instituto de Física Corpuscular (IFIC)

Improving targeted radionuclide oncotherapy with a Compton dosimeter

D.^a Andrea Benito

Instituto de Biomedicina de Valencia
(IBV-CSIC)

Functional and Structural Study of NTRKs Fusion Proteins in Cancer

D.^a Carmen Salvador

Instituto de Investigación Sanitaria
La Fe (IISLAFE)

Optimisation of clinical practice in radiation oncology by implementing multimodality PET/MR and PET/CT imaging

D.^a Andrea Torres

Universidad Politécnica de Valencia
(UPV)

Desarrollo de nuevos sistemas diagnósticos basados en nanomateriales con puertas moleculares para el diagnóstico temprano y pronóstico del cancer de mama

Suplentes

D. Diego Belda

Universidad de Valencia (UV)

Preclinical development of a novel BclxL inhibitor

D. Víctor Ferris

Universidad de Valencia (UV)

Study of Emotional State Alterations in Cancer and Their Underlying Neural Mechanism: Involvement of the Microglia-Opioid Signaling Relationship in the Murine Model of Lung Cancer

D. Mihai Spiridon

Universidad de Valencia (UV)

Study of the tumor suppressors of the G1/S transition Whi7 and Whi5