

# Ayudas Predoctorales AECC 2026 A Coruña

## Adjudicaciones

**D.<sup>a</sup> Ana Cristina Ferreira**

Centro Singular de Investigación en  
Medicina Molecular y Enfermedades  
Crónicas (CiMUS)

Preclinical Assesment of mRNA-Lipid  
Nanoparticle Delivery on Tumour-on-a-Chip  
Devices and In Vivo Models

## Suplentes

**D.<sup>a</sup> Uxía Gato Díaz**

Universidad de Santiago de Compostela  
(USC)

Development of a personalized breast  
cancer model for drug screening

**D.<sup>a</sup> Julia Rodríguez Tienda**

Centro Singular de Investigación en  
Medicina Molecular y Enfermedades  
Crónicas (CiMUS)

Towards a better understanding of the  
differential radiobiological mechanisms  
of proton therapy and new techniques

**D.<sup>a</sup> Claudia Betsabé Huesa**

Instituto de Investigación Sanitaria de  
Santiago (IDIS)

GlioMat: Advanced biomaterial-based  
approaches to tackle Glioblastoma  
relapse

# Ayudas Predoctorales AECC 2026 Araba/Álava

## Adjudicaciones

**D. Angelo Andrés Fernández**  
Universidad del País Vasco (UPV/EHU) -  
Álava

Design of Dual-Activation Smart Antibodies  
for Enhanced Synergistic Immunotherapy

## Suplentes

**D.ª Nadia Salehi**  
Universidad del País Vasco (UPV/EHU) -  
Álava

Study of mecanobiology of tumoroids  
exposed to low intensity ultrasounds for a  
new strategy to address glioblastoms

**D.ª Wenjie Zhang**  
Universidad del País Vasco (UPV/EHU) -  
Álava

Non-viral gene therapy strategies for the  
development of cancer immunotherapies  
based on CAR-T and CAR-NK cells

# Ayudas Predoctorales AECC 2026 Alicante

## Adjudicatarios

**D.<sup>a</sup> Sara Santos Moreno**

Instituto de Neurociencias de Alicante  
(UMH-CSIC)

Targeting tumor microenvironment innervation in liver cancer: an organ-on-a-ChIP approach to hinder cancer initiation and progression to metastasis

## Suplentes

**D. David Hughes Herrera**

Instituto de Investigación Sanitaria y Biomédica de Alicante (ISABIAL)

Validation of neuro-oncological biomarkers through bioinformatic and artificial intelligence methods

# Ayudas Predoctorales AECC 2026 Aragón

## Adjudicaciones

**D.<sup>a</sup> Aitana Martín Manrique**

Instituto de Investigación Sanitaria Aragón  
(IIS Aragón)

The ALK pathway as a therapeutic target to combat chemoresistance, metastasis and immune evasion in pancreatic cancer

**D. Mario Gil Bellido**

Instituto de Investigación Sanitaria Aragón  
(IIS Aragón)

Development of ad hoc armed CAR therapies targeting refractory tumors with impaired cell death pathways

## Suplentes

**D. Francisco Javier Falco Martí**

Instituto de Biocomputación y Física de Sistemas Complejos (BIFI)

Advanced computational platforms for personalized diagnosis and treatment in digestive oncology

**D.<sup>a</sup> Rocío Vázquez Martínez**

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

Organization of the OXPHOS system, hyperthermia and cancer

**D. Pablo Monge Martínez**

Instituto de Investigación Sanitaria Aragón (IIS Aragón)

Modulation of CAR-T cells to enhance their impact on solid tumors

**D.<sup>a</sup> María del Valle Blázquez Romero**

Universidad de Zaragoza (UNIZAR)

Impacto de la matriz extracelular y el estroma tumoral en la efectividad de las células CAR-T antitumorales: desde el cultivo celular en chips microfluídicos a la simulación por ordenador

**D. Mario Belio Miranda**  
Universidad de Zaragoza (UNIZAR)

New therapeutic strategies for multiple myeloma based on the regulation of cell death and the immune system

**D.<sup>a</sup> María Cuadra Coronado**  
Instituto de Investigación Sanitaria Aragón (IIS Aragón)

Development and conjugation of nanobodies targeting glioblastoma-associated antigens for diagnostic and therapeutic applications

# Ayudas Predoctorales AECC 2026 Asturias

## Adjudicaciones

**D.<sup>a</sup> Claudia Martínez Sánchez**

Centro de Investigación de  
Nanomateriales y Nanotecnología  
(CINN)

Global analysis of histone post-translational modifications and multi-omic integration for improving diagnosis, prognosis, and treatment in endometrial cancer

**D.<sup>a</sup> Nerea Gómez Suárez**

Instituto de Investigación Sanitaria del  
Principado de Asturias (ISPA)

Deciphering cell autonomous and systemic factors induced by the mutation g.3A>C in the splicing factor U1

**D.<sup>a</sup> Iyana Baños Martínez**

Universidad de Oviedo (UniOvi)

Impact of the U1 g.3A>C mutation on B-cell neoplasia development

## Suplentes

**D.<sup>a</sup> Andrea Ferreras Rodríguez**

Instituto de Investigación Sanitaria del  
Principado de Asturias (ISPA)

Analysis of clonal evolution during the process of acquisition of resistance to antitumor drugs in bone sarcomas

**D. Guzmán Corteguera Herrero**

Universidad de Oviedo (UniOvi)

Deciphering the Cellular Crosstalk between the Tumor Microenvironment and Cancer Cells

**Gema Rey Aguilera**

Universidad de Oviedo (UniOvi)

Novel genetic drivers and modifiers of clonal hematopoiesis: implications for myeloid neoplasms and early cancer risk detection

# Ayudas Predoctorales AECC 2026 Badajoz

## Adjudicaciones

**D.<sup>a</sup> María Caballero Saenz**

Universidad de Extremadura - Campus  
Badajoz (UNEX)

Development of metal-based  
therapeutic strategies for the treatment  
of clinically aggressive breast cancer

## Suplentes

**D. José Nisa Sánchez**

Universidad de Extremadura - Campus  
Badajoz (UNEX)

New therapeutic strategies for juvenile  
myelomonocytic leukemia using  
regulators of mRNA translation

**D. Luis Enrique Sánchez Diestro**

Hospital Universitario de Badajoz

El estado nutricional, una de las variables  
de predicción terapéutica: validación del  
Índice Longitudinal Nutricio-Oncológico  
en cáncer colorrectal

# Ayudas Predoctorales AECC 2026 Barcelona

## Adjudicaciones

**D. Darío Solís Sayago**

Vall d'Hebron Instituto de Oncología (VHIO)

Immunosuppressive Tumor-Associated Macrophages as Key Modulators of EGFRvIII-Targeted Immunotherapy Response in Glioblastoma

## Suplentes

**D.<sup>a</sup> Aida Marsal García**

Fundació de Recerca Clínic Barcelona-  
Institut d'Investigacions Biomèdiques  
August Pi i Sunyer

Influence of the Gut Microbiota on the Efficacy of Immunotherapy in Hepatocellular Carcinoma: Preclinical Evaluation in Murine Models

**D.<sup>a</sup> Marta Gargallo Garasa**

Universidad Ramón Llull (URL)

Therapeutic development of activatable miniprotein conjugates for the treatment of glioblastoma

**D.<sup>a</sup> Claudia Yáñez Bartolomé**

Vall d'Hebron Instituto de Oncología (VHIO)

Dissecting the role of copy number alterations as drivers of immune evasion in ovarian cancer

**D.<sup>a</sup> Jacqueline Mohr**

Hospital Sant Joan de Dèu

Targeting pediatric leptomeningeal disease with oncolytic virotherapy

# Ayudas Predoctorales AECC 2026 Bizkaia

## Adjudicatarios

**D.<sup>a</sup> Candela Gerediaga Ruiz de Velasco**  
Centro de Investigación Cooperativa en  
Biociencias (CIC bioGUNE)

Atypical hypoxia signaling in prostate  
cancer: oxygen-mediated polyamine  
secretion (OxiPA)

**D. Carlos Díaz Cuevas**  
Centro de Investigación Cooperativa en  
Biociencias (CIC bioGUNE)

Sulfometabolism as a Driver of  
Hepatoblastoma: Mechanistic Insights and  
Therapeutic Opportunities (SULF-HepCare)

## Suplentes

**D. Liher Arrizabalaga Laka**  
Universidad del País Vasco (UPV/EHU)-  
Vizcaya

Nucleocytoplasmic transport and ubiquitin-  
related post-translational modifications of  
E2F7 transcription factor: exploring their  
relevance in colorectal cancer

**D. Asier Muñoz Martínez**  
Universidad del País Vasco (UPV/EHU)-  
Vizcaya

Functionalised magnetotactic bacteria as  
dual drug delivery and hyperthermia agents  
for lung carcinoma treatment

**D.<sup>a</sup> Sara del Palacio Cimas**  
Centro de Investigación Cooperativa en  
Biociencias (CIC bioGUNE)

Exploring stress-induced mutagenesis as a  
source of natural evolution to growth-  
limiting environments in cancer: molecular  
mechanisms and interplay with cell  
proliferation

# Ayudas Predoctorales AECC 2026 Cáceres

## Adjudicaciones

**D.<sup>a</sup> Eva Sánchez Hernández**  
Universidad de Extremadura - Campus  
Cáceres (UNEX)

Characterization, mechanisms of action, and  
antitumor capacity of regulatory B cells

## Suplentes

**D.<sup>a</sup> Rebeca Gragera Zapata**  
Universidad de Extremadura - Campus  
Cáceres (UNEX)

Intratumoral administration of memory-like nk  
cells: immunomodulation by checkpoints and  
proof of concept in canine tumours

# Ayudas Predoctorales AECC 2026 Cantabria

## Adjudicaciones

**D. Diego Romero Salcedo**

Universidad de Cantabria (UNICAN)

Novel therapeutic strategies to balance the immune response in cancer therapies

**D.<sup>a</sup> Nicole Martínez Mayordomo**

Instituto de Investigación Marqués de Valdecilla (IDIVAL)

Nanomedicinas de Precisión para el Tratamiento del Glioma Maligno: Diseño y Validación In Vivo en un Modelo Ortotópico y Singénico

## Suplentes

**D. Lucas Escudero Garbayo**

Instituto de Investigación Marqués de Valdecilla (IDIVAL)

Biomarkers of Response to Radiotherapy and Chemo-immunotherapy in Advanced Squamous Cell Carcinoma

**D. Ismael Apaolaza Fernández**

Instituto de Biomedicina y Biotecnología de Cantabria (IBBTEC)

IL-6/JAK/STAT Blockade as an Innovative Treatment for Immunotherapy-Resistant Metastatic Breast Cancer

**D.<sup>a</sup> Mónica González Fernández**

Instituto de Investigación Marqués de Valdecilla (IDIVAL)

Metabolic reprogramming of the tumor microenvironment as a driver of drug resistance in multiple myeloma

**D. Julián Corzo Ochoa**

Instituto de Biomedicina y Biotecnología de Cantabria (IBBTEC)

RAS-ERK pathway regulation through ncRNA binding during melanoma progression

# Ayudas Predoctorales AECC 2026 Castellón

## Adjudicatarios

**D.<sup>a</sup> Aicha Arar Gómez**  
Fundación Hospital Provincial de  
Castellón

NEUROFLASH: Radioterapia ultrarrápida  
para preservar el tejido cerebral y  
potenciar la eficacia terapéutica en  
modelos avanzados de GBM.

## Suplentes

**D.<sup>a</sup> Clara Quilez Almazán**  
Universidad Jaime I (UJI)

Towards Innovative Therapies in the Fight  
Against Cancer based on Cysteine  
Protease Inhibition

**D. Nicolas Simon Johannessen**  
Universidad Jaime I (UJI)

Influence of a supervised moderate  
aerobic exercise program on plasma  
oxidative status and tumoral angiogenesis  
in breast cancer patients: Analysis of  
miRNAs and ctDNA

# Ayudas Predoctorales AECC 2026 Córdoba

## Adjudicatarios

**D.<sup>a</sup> Laura Arroyo Millán**  
Universidad de Córdoba (UCO)

Unraveling the role of matrisome in prostate cancer progression: molecular basis and the therapeutic implications

## Suplentes

**D. Emilio Carrillo Pecero**  
Instituto Maimónides de Investigación  
Biomédica de Córdoba (IMIBIC)

Epigenetic liquid biopsy for the dynamic identification of molecular subtypes in pancreatic cancer and the optimization of therapeutic decisions

**D.<sup>a</sup> María Serrano Jiménez**  
Universidad de Córdoba (UCO)

Alteration of tRNA biogenesis in chronic liver disease and hepatocarcinogenesis: a new molecular pathogenic mechanism and source of diagnostic and therapeutic targets

# Ayudas Predoctorales AECC 2026 Gipuzkoa

## Adjudicaciones

**D.<sup>a</sup> Iratxe Taixe Vélez**

Instituto de Investigación Sanitaria  
Biogipuzkoa (IIS Biogipuzkoa-Biodonostia)

Next-Generation Chemotherapeutics for  
the Treatment of Gastrointestinal Cancers

**D.<sup>a</sup> June Miner Irazu**

Instituto de Investigación Sanitaria  
Biogipuzkoa (IIS Biogipuzkoa-Biodonostia)

Bloqueo del eje de citoquinas OSM-IL1  
para mejorar el tratamiento del cáncer de  
mama metastásico

## Suplentes

**D.<sup>a</sup> María Calderón Sánchez**

Centro de Investigación Cooperativa en  
Biomateriales (CIC biomaGUNE)

Enzyme-driven depletion of tumor-  
promoting extracellular metabolites  
(EDEMET)

**D.<sup>a</sup> Ainhoa Uría Ayerbe**

Instituto de Investigación Sanitaria  
Biogipuzkoa (IIS Biogipuzkoa-Biodonostia)

Targeting immunomodulatory receptors  
present in tumor-associated macrophages  
(TAMs) as a novel immunotherapeutic  
approach for intrahepatic  
Cholangiocarcinoma (CCA)

# Ayudas Predoctorales AECC 2026 La Rioja

## Adjudicaciones

**D.<sup>a</sup> Ana Jiménez Gordo**

Centro de Investigación Biomédica de  
La Rioja (CIBIR)

Investigation of Telomerase (TERT) as a potential therapeutic target in hepatocellular carcinoma and evaluation of novel nanoparticle-based TERT targeting therapies focused on tumor immunosuppression

## Suplentes

**D.<sup>a</sup> Noelia Jadraque Osés**

Universidad de la Rioja (UR)

Design of sialic acid-based bionanosensors for the diagnosis and treatment of colorectal cancer

**D.<sup>a</sup> Lucía Barreras Calleja**

Universidad de la Rioja (UR)

Pt Photosensitizers for Photodynamic Therapy

**D.<sup>a</sup> Ada Esteban Figueroa**

Centro de Investigación Biomédica de La  
Rioja (CIBIR)

Characterization of the role of adrenomedullin as an angiogenic and prognostic biomarker in chronic myeloproliferative neoplasms

# Ayudas Predoctorales AECC 2026 Madrid

## Adjudicaciones

**D.ª Andrea Rojas Martínez**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

Reconfiguración del eje cerebro-cuerpo en la metástasis cerebral: comprender y modular los mecanismos neuronales sistémicos para frenar la progresión y mejorar la calidad de vida del paciente

**D. Adrián Santiso Rubio**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

Unraveling the Protective Role of Asthma and Allergies in Pancreatic Carcinogenesis

**D. Gozeel Binte Shadid**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

Comprehensive Proteo-genomic Profiling for Personalized Targeted (TT) and Immuno-oncology (IO) Regimens in TNBC

**D.ª Marta de la Hoz**

Centro Nacional Investigaciones  
Oncológicas (CNIO)

Engineering hope: Novel CAR constructs and antibody synergy against pediatric CNS tumors

**D.ª Jimena Pérez Maroto**

Instituto de Investigación Sanitaria  
Fundación Jiménez Díaz (FJD)

Development of a CRISPR sensing platform for liquid biopsies

## Suplentes

**D. Jon Lasa Piquer**

Centro Nacional Investigaciones Oncológica  
(CNIO)

Molecular dissection of the nutrient overload impact on pancreatic cancer and immunotherapy response

<b>D. Javier Arroba Gallego</b> Universidad Autónoma de Madrid (UAM)	New signaling axes in the tumor-microenvironment crosstalk as a driver of colorectal cancer progression
<b>D.<sup>a</sup> Olivia Fernández Medina</b> Instituto de investigación Biomédica Hospita Universitario La Paz (IdiPAZ)	Study of the application of the Polyfunctional Immune Liquid biopsy (PolyFIL) for the follow-up of colon adenomas, rectal cancer diagnosis, and novel immunotherapies
<b>D.<sup>a</sup> María Victoria del Castillo</b> Centro Nacional de Biotecnología (CNB-CSIC)	Deciphering the impact of a high-fat diet on metastatic cancer cell dormancy
<b>D. Mario Mira Carnicer</b> Centro Nacional Investigaciones Oncológicas (CNIO)	Genetic advances in PPGL: study of mutations in STAG2, DNMT3A and MAX and their implication in tumor development and skeletal dysplasia
<b>D.<sup>a</sup> Gadea Alonso Julia</b> MD Anderson Cancer Center	Decoding the clinical significance of specific polymorphic variants in the behaviour of breast and endometrial cancers
<b>D.<sup>a</sup> Marina Pérez Gutiérrez</b> Instituto de Salud Carlos III (ISCIII)	Fever-Range Hyperthermia as a Non-Pharmacological Adjuvant to Enhance CAR-T Cell Performance in Solid Tumors
<b>D. Daniel Parra Sánchez</b> Instituto de Investigaciones Biomédicas Sols-Morreale IIBM (CSIC-UAM)	Role of Interferon Stimulated Gene 15 as a master regulator of pancreatic cancer stem cell tumorigenesis
<b>D.<sup>a</sup> María Palacios Ortega</b> Universidad Complutense de Madrid (UCM)	Biochemical study of human perforin. a potential connection between immunodeficiencies and b-cell lymphoproliferative disorders
<b>D.<sup>a</sup> Laura Alarcos Pérez</b> Centro Nacional de Investigaciones Oncológicas (CNIO)	Bioorthogonal Assembly of Modular Trispecific Constructs (TriMods) for Next-Generation Cancer Immunotherapy

# Ayudas Predoctorales AECC 2026 Murcia

## Adjudicaciones

**D. Francisco José Bastida Nicolás**  
Universidad de Murcia (UM)

Soluble isoform of ST2: Development of new therapeutic strategies against chemotherapy-induced ventricular dysfunction (ATLANTIC)

**D.ª María José Menchón Pérez**  
Instituto Murciano de Investigación  
Biosanitaria Pascual Parrilla (IMIB)

Study of the inflammasome's Potential in Advancing Resistance Knowledge in B cell neoplasms

## Suplentes

**D.ª Isabel Peñalver Morales**  
Universidad de Murcia (UM)

Metilación en melanoma como diana frente a l resistencia a inhibidores de BRAF e inmunoterapia

**D.ª Sofía de Oliveira Costa**  
Hospital General Universitario Santa Lucía

Toward Precision Medicine in Colorectal Cancer: Ex Vivo Models of Immunotherapeutic Response

**D.ª Lara Iñez da Encarnacao**  
Universidad de Murcia (UM)

Unraveling Chronobiological Mechanisms and Treatment in Peritoneal Carcinomatosis

**D.ª Marta Martínez Santa**  
Universidad de Murcia (UM)

Role of mgrn1 in the transcriptional landscape of melanoma: study of the function of e2f transcription factors

**D. Joan Pérez Pérez**  
Universidad de Murcia (UM)

New deep-red light-activatable  
photosensitizers for the treatment of  
hypoxic and therapy-resistant tumors

# Ayudas Predoctorales AECC 2026 Pontevedra

## Adjudicaciones

**D.<sup>a</sup> Ana Fernández Bargiela**  
Universidad de Vigo (UVIGO)

Personalized Ex Vivo Screening Platform for Sarcoma: Advancing Precision Medicine Through Therapy Optimization and Biomarker Discovery

## Suplentes

**D.<sup>a</sup> Ximena Romina Alvite Valverde**  
Instituto de Investigación Sanitaria Galicia Sur (IISGS)

Towards Personalized Immunotherapy in NSCLC: Liquid Biopsy and Epigenetic Strategies

**Raquel Almuiña González**  
Instituto de Investigación Sanitaria Galicia Sur (IISGS)

Targeted and sequential therapies to revert immunoresistance in pancreatic cancer

# Ayudas Predoctorales AECC 2026 Salamanca

## Adjudicaciones

<b>D. Gabriel Herrera Prieto</b> Centro de Investigación del Cáncer (CSIC - Universidad de Salamanca)	Micronuclear Mapping and endoMembrane Integrity in Cancer (MIMIC)
<b>D.ª Alejandra Kamila Hachi</b> Centro de Investigación del Cáncer (CSIC - Universidad de Salamanca)	Unraveling MYC complexity in multiple myeloma through the integration of DNA and RNA sequencing, protein quantification data, and 3D functional models

## Suplentes

<b>D. Andrés Durán Adame</b> Instituto de Investigación Biomédica de Salamanca (IBSAL)	Estudio de la coexistencia entre mutaciones y alteraciones citogenéticas en dos modelos de evolución en Síndromes Mielodisplásicos
<b>D.ª Julia Molina Sánchez</b> Centro de Investigación del Cáncer (CSIC - Universidad de Salamanca)	Messenger RNA Modifications and Their Impact on the Regulation of Therapy Resistance Processes in Prostate Cancer
<b>D. Juan José Alonso Amador</b> Instituto de Neurociencias de Castilla y León (INCYL)	Study of cellular transport processes and glioblastoma-associated blood vessel phenotypes to enhance the effectiveness of targeted therapies

# Ayudas Predoctorales AECC 2026 Sevilla

## Adjudicaciones

**D.<sup>a</sup> María del Carmen Vilches Pérez**  
Centro Andaluz de Biología Molecular y  
Medicina regenerativa (CABIMER)

Mimicking liver cancer metabolism in  
somatic cells to combat its progression

## Suplentes

**D.<sup>a</sup> Claudia Moreno Fernández-Aliseda**  
Centro Andaluz de Biología Molecular y  
Medicina regenerativa (CABIMER)

Tracing B-Cell Lineage switches to  
Cancer: An Atlas of Enhancers in B-Cell  
Malignancies

**D.<sup>a</sup> Emily Soto Hidalgo**  
Centro Andaluz de Biología Molecular y  
Medicina regenerativa (CABIMER)

Identification of vulnerabilities of BRCA1  
enzymatic mutants and their applicability  
against breast and ovarian cancer  
(UBIBRCA)

**D.<sup>a</sup> Juliana Rodrigues Moraes**  
Universidad de Sevilla (US)

From Structure to Therapy: Molecular  
Insights into the Nucleophosmin in Acute  
Myeloid Leukemia for Targeted Drug  
Design

# Ayudas Predoctorales AECC 2026 Tarragona

## Adjudicaciones

**D. Jaime Garro Sánchez**  
Instituto de Investigación Sanitaria Pere  
Virgili (IISPV)

Can Radiomic and Molecular Analysis of  
Sarcopenia Predict Treatment Response,  
Toxicity, and Survival in Prostate Cancer  
Patients Undergoing Radiotherapy?  
SARPROMIC Project: SARcopenia + PROstate  
+ Molecular Analysis + radiOMIC

# Ayudas Predoctorales AECC 2026 Santa Cruz de Tenerife

## Adjudicaciones

**D.<sup>a</sup> Andrea González Guerra**  
Universidad La Laguna (ULL)

Cellular factors involved in the progression of cancer cells that use the ALT mechanism for telomere maintenance

## Suplentes

**D. Juan Francisco Rodríguez**  
Universidad La Laguna (ULL)

Glutamine metabolism inhibitor-based degrader chimeras for the treatment of pancreatic ductal adenocarcinoma

**D.<sup>a</sup> Sara Gálvez**  
Universidad La Laguna (ULL)

Development of new theragnostic targeted strategies for hematological cancers

# Ayudas Predoctorales AECC 2026 Valladolid

## Adjudicaciones

**D.<sup>a</sup> Beatriz Gutiérrez López**  
Universidad de Valladolid (UVA)

Immuno-Functional Analysis of Immune-Mediated Colitis in Cancer Patients: Toward Predictive Biomarkers and Personalized Therapeutic Strategies

## Suplentes

**D.<sup>a</sup> María Fernanda Zúñiga Ayala**  
Universidad de Valladolid (UVA)

Precision Nanodevices for Targeted Delivery of Therapeutic Agents (MatElaFarm)

**Lidia Medina Rodríguez**  
Instituto de Biología y Genética Molecular (IBGM)

REwiring MitochondriaL Dynamlcs through MltofusiN 2 to Suppress GlioblastomA and Overcome Therapy ResistancE (ELIMINATE)