



ANNEX III

PROJECT PREFERENCE

Surname, Name:

PROJECTS

Priority (Select 6 in order of priority, with 1 being the highest and 6 being the lowest priority)

Design and characterization of siRNA/mRNA-loaded nanoparticles for the treatment of liver fibrosis.	<i>Rubén Nogueiras Pozo & María José Alonso Fernández</i>
RNA modifications in transposable elements during early cell fate transitions and cancer.	<i>Diana Guallar Artal & Miguel Fidalgo Pérez</i>
Role of extracellular SUMO in virus infection, immune activation, and cancer progression.	<i>Carmen Rivas Vázquez & Iria Gómez Touriño</i>
Circadian regulation of radiotherapy response in adult and pediatric gliomas.	<i>Olga Barca Mayo & Yolanda Prezado Alonso</i>
Genetic and chemical partial reprogramming of obesity and metabolic syndrome.	<i>Manuel Collado Rodríguez & Sulay Tovar Carro</i>
Role of estrogen in shaping brain neuromodulator circuits.	<i>Alba Vieites Prado & Ismael González García</i>
Extracellular vesicles as mediators of astrocyte–neuron communication in Parkinson's disease.	<i>Ana Isabel Rodríguez Pérez & José Manuel Castro Tubío</i>
Peripheral Control of Metabolic Organ Homeostasis.	<i>Marta Varela Rey & Ashwin Woodhoo</i>
Inflammatory reprogramming of the Blood–Brain Barrier as an early driver of cancer-associated cachexia.	<i>Rosa Señarís Rodríguez & Dolores Viña Castelao</i>

In _____ on _____ of _____ of 2026

Signed: