PRINCIPAL INVESTIGATOR: María Yáñez-Mó

SCIENTIFIC PROGRAM: Tissue and Organ Homeostasis

JOB OFFER: Postdoctoral researcher

PROJECT TITLE:
Vaccines based on exosome mimetics (VACEX)

PROJECT DESCRIPTION:
This is a “proof of concept” project whose objectives are “to promote and accelerate the transfer of knowledge and results generated in research projects, as well as to promote the entrepreneurial and innovative spirit of the research teams”. In our previous project, we generated synthetic exosome mimetics (Lozano-Andrés et al., JEV 2019), which can be easily tailored with any infectious agent recombinant protein. With this project we aim at moving from TLR3 to 4 to start the valorisation plan.

DURATION:
2 years

REQUIREMENTS, EXPERIENCE AND ACADEMIC QUALIFICATIONS:
- PHD in Biochemistry, Biology or similar. Accreditation for functions B, C of animal experimentation. Experience in analysis studies of the immune response in murine models. Entrepreneurial spirit

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DEADLINE:
1st December 2021