

**Daniel Munoz-Espin**

Daniel Munoz-Espin did his PhD at the Centre of Molecular Biology Severo Ochoa (Madrid), which was based on the study of mechanisms of DNA replication (2006). After that, he moved to the University of Oxford, where he was trained in cell biology techniques. In 2011, he joined the Spanish National Cancer Research Centre (Madrid). Mentored by Dr Manuel Serrano, Daniel acquired a strong expertise in cancer mouse models, ageing and development. In 2016, Dr Munoz-Espin was recruited by the Department of Oncology of the University of Cambridge as part of the CRUK Cambridge

Early Detection Programme. His laboratory focuses on the fundamental processes and mechanisms that lie at the origin of cancer, and on how to translate this knowledge into novel tools for cancer early diagnosis and therapy.