



RNA Horizons 2024
Therapeutics Symposium
Unlocking the RNA's Potential in Medicine

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Juan Valcárcel obtained his PhD from work on influenza virus splicing regulation carried out in the lab of Juan Ortín at the Center of Molecular Biology Severo Ochoa in Madrid. After a postdoc with Michael Green at the University of Massachusetts, working on mechanisms of splice site recognition and regulation, he established his group at the European Molecular Biology Laboratory (EMBL) in Heidelberg in 1996. In 2002 the group moved to the newly created Center for Genomic Regulation (CRG) of Barcelona, where he has been Deputy Director, Chair of the Gene Regulation, Stems Cells and Cancer Program and ICREA Research Professor. Elected EMBO member in 2004, he was Deputy Coordinator of the European Alternative Splicing Network of Excellence, Coordinator of the RNAREG Consolider consortium, Coordinator of the European Innovation Council Transition project TAONasLUAD and of the European Research Council Synergy project UNLEASH. He is member of the Editorial Board of the Journals Molecular Cell and Molecular and Cellular Biology and RNA. He served as President of the RNA Society in 2017-2018. Work in his group focuses on molecular mechanisms and networks of alternative splicing regulation in cancer.