

CV JUAN MANUEL FALCÓN

Dr. Falcon-Perez is IKERBASQUE Research Professor at CIC bioGUNE research institute (Derio, Bizkaia, Spain) where leads the EXOSOMES laboratory and the METABOLOMICS platform of the center. He is a biochemistry and cellular biologist with wide experience in performing high-content omics-based analyses. Degree in Biological Science (1994, Seville, Spain) and *Ph D* in Biochemistry (1999, Madrid, Spain). From 2001-2005, he occupied a postdoctoral position at Human Genetics Department of UCLA (USA). In 2006, he moved to CIC bioGUNE in Spain and initiated his group on EXOSOMES as a source for disease biomarker discovery and a tool for therapeutic applications. Dr. Falcon's group has characterized extracellular vesicles secreted by many *in vivo* and *in vitro* experimental models of several diseases, as well as from different bodily fluids, participating already in more than 40 publications related with extracellular vesicles. He is co-founder of the Spanish Association for Innovation and Investigation on Extracellular Vesicles (GEIVEX), forms part of the board of the International Society for Extracellular Vesicles (ISEV), and has been the chair of ISEV-2018 (Barcelona, Spain).