

Brief CV:

Dr. Diana Guallar holds a PhD in Cellular Biology by the University of Zaragoza (Spain). Her thesis was focused on the study of epigenetic regulation of endogenous retroviruses in embryonic pluripotent stem cells. In 2013 she moved to Icahn School of Medicine at Mount Sinai (New York, USA) where she continued exploring pluripotency from a proteomic perspective and became interested in studying the interplay of chromatin/DNA (i.e., epigenetics) and RNA modifications (i.e., epitranscriptomics). In 2017 she returned to Spain where she has been exploring several aspects of cellular ageing and rejuvenation from an epitranscriptomic perspective. Recently, she has been awarded a Ramón y Cajal Award which has allowed her to be appointed principal investigator at CiMUS (Santiago de Compostela, Spain).