Dr. Valeria Lucchino graduated in Biology in 2015 and then she enrolled at the "Molecular and Translational Oncology" PhD programme at the University of Catanzaro (UMG). She spent the third year of her PhD as visiting PhD student at the "DZNE" in Bonn, Germany, studying the epigenetic reprogramming leading to pediatric high grade gliomas with H3.3-K27M mutation. In 2019 she discussed her PhD thesis, depicting the molecular interaction between the transcription co-factor ZNF521 and SHH signalling in medulloblastoma. Since January 2020 she is a post-doc in the laboratory of Stem Cell Biology at UMG, where she works on the establishment of *in vitro* models of human diseases using patient-specific hiPSCs.