

Konstantinos Apostolopoulos has obtained an Integrated Master's degree in Department of Biotechnology at the Agricultural University of Athens and an International MSc in Molecular Biomedicine from the Medical School of the National and Kapodistrian University of Athens. During his postgraduate studies at the Biomedical Research Foundation of the Academy of Athens (BRFAA), he investigated RNF113A as a novel drug target for glioblastoma, utilizing advanced 3D cell culture models to study molecular mechanisms of disease and therapeutic targeting. He has gained research experience in molecular, cellular, biochemical and structural biology through internships at BSRC Alexander Fleming, the Hellenic Pasteur Institute and BRFAA. Currently, he is a PhD candidate in MASSTRUCT Project at BSRC Alexander Fleming, where his research focuses on the structural investigation of sugar transporters using biochemical and biophysical approaches.

