

Following the completion of her degree in Biology in 2017 at the University of Calabria, Licia E. Prestagiacomo earned the PhD in Molecular and Translational Oncology and Innovative Medical Surgical Technologies at the University of Magna Graecia of Catanzaro. She is actually a Postdoctoral fellow in “Development of innovative approaches for the analysis of the secretome by mass spectrometry” at University of Magna Graecia of Catanzaro. Her research interests include proteomics analysis of expressed prostatic secretion (EPS)-urine and secretome in order to identify proteins associated with prostate cancer.