

Maria G Masucci obtained her MD and specialization in Oncology from the University of Ferrara, Italy and her PhD in Tumor Biology from the Karolinska Institutet where she is presently holding the position of Professor of Virology. Her work has been focused on the characterization of immune responses to human herpes viruses and DNA virus-associated malignancies, which has led to the identification of the first transferable protein domain that prevents ubiquitin-dependent proteolysis. Currently, her research focuses on the characterization of proteolytic pathways in malignant cells and their regulation by viral and cellular oncogenes.