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Platoni P. currently holds the position of Assistant Professor of Medical Physics in the Medical School of National and Kapodistrian University of Athens, Medical Physics Unit at “Attikon” University Hospital, Athens, Greece.

She obtained her Bachelor’s degree in Physics from the University of Patras, Greece in 1994 and her Master’s degree in Radiological and Medical Physics from the University of Paul Sabatier, France in 1995. She also obtained a University diploma in Radiosurgery and Radiotherapy in stereotactic applications from the Université Pierre et Marie Curie, France (1996). She received her Ph.D. in Medical Physics from the University of Paul Sabatier, France (1998) and the diploma of qualification in Radiological and Medical Physics (1999). She worked as a medical physicist in quality assurance testing of Artemis -3D TPS for stereotactic irradiations at Dosigray Co, France (1996 – 1998), and as a medical physicist at the following departments: Radiation Oncology Dept. Hartmann Hospital, France (1999-2001), Radiation Oncology Dept. Tenon Hospital, France (2001-2002), Radiation Oncology Dept., Athens Medical Center, Greece (2002-2005) and 2nd Dept. of Radiology, Medical Physics Unit, Attikon University Hospital (2005-now). In 2018 she was elected Assistant Professor of Medical Physics at the Medical School of the National and Kapodistrian University of Athens.

Her main research work and interest focus on Radiation Physics for Radiation Oncology. She has educational experience and participates in the training of Medical Physicists as well as in the elaboration of MSc and Ph.D. thesis. She has also a teaching experience in educational courses and postgraduate programs. She has published more than 65 papers in peer-review international scientific journals, with 615 Scopus /938 citations Google Scholar database with h-index 12 and 15 in Scopus and google scholar respectively. She has participated as a presenter, invited lecturer, or chairwoman to over 50 national and international congresses. She has carried out the Radiation Protection Safety Reports for Personnel and Patients for several Radiation Oncology Departments. She is a member of the Hellenic Association of Medical Physics (HAMP) Board.