



PATRIZIA RESTANI

FULL PROFESSOR IN FODD CHEMISTRY

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Prof. Patrizia Restani is graduated in Pharmaceutical Chemistry and Technology and obtained a PhD in Toxicology at the Università degli Studi di Milano. She is Full Professor in Food Chemistry, at the School of Pharmacy, Università degli Studi di Milano, where is responsible for the teaching: 1) Food Chemistry; 2) Dietetic Products; 3) Analytical methods for detection of xenobiotics in foods. She was the Coordinator of the school in Scienze e Sicurezza Chimico-Tossicologica dell'Ambiente (Chemical Safety and Toxicological Environmental Sciences), Università degli Studi di Milano from 2011 to 2017.

She teaches at the doctorate in Nutrition Sciences and in different post-doc courses in the area of Food and Nutrition.

Prof. Restani is involved in numerous national and international research programs in the field of Food Safety, Dietetic products, Risk and Benefit Assessment.

Prof. Patrizia Restani has managed several scientific projects both as the project coordinator and as the responsible of research units. She coordinated the European Project PlantLIBRA (Plant Food Supplements: Level of Intake, Benefit and Risk Assessment) in the context of the 7th EU Framework Program, involving 25 partners distributed in 4 continents.

Prof. Patrizia Restani received the title of Honorary Professor at the Transilvanian University of Brasov (Romania).

Prof. Patrizia Restani is president of the Group of Experts "Food Safety" at the OIV-International Organization of Vine and Wine- and is a member of the Italian Delegation (Ministry of Agriculture) at the same organization. She is a member of two EFSA working groups.

She is involved as a Technical adviser and Expert witness for Italian Courts in trials on food supplements or food adulteration and collaborates with public institutions (NAS, Courts) for the analysis of seized products to protect the consumers' health.

Prof. Patrizia Restani is the author or co-author of more than 300 papers published in international and national journals/books; more than 140 are peer-reviewed.