

Rosita Russo is a Biochemistry Researcher (Scientific area 05/E1) at the Department of Environmental, Biological and Pharmaceutical Sciences and Technologies of University of Campania "L. Vanvitelli". She got the Degree in Industrial and Food Biotechnology (summa cum laude) in 2011 at the Second University of Naples. In 2014 she discussed her PhD Thesis in "Molecular and Cellular Biology" at the Second University of Naples.

Since 2014, Rosita Russo has been carrying out teaching assistance activities for the Biochemistry (five-year Pharmacy Degree) and the Biochemical and Clinical Diagnostic (Master's degree in Biology) courses at the University of Campania "L. Vanvitelli". Since 2019, she has been teaching at the Food Biochemistry and Biotechnologies Course (Master's degree in Food science and human nutrition) at the University of Campania "L. Vanvitelli".

Dr. Russo attended to several national meetings, also as invited speaker, and is a member of the Italian Society of Biochemistry and Molecular Biology since 2015. Since 2011, she has been visiting researcher at the "University of Valladolid", Valladolid, Spain under the supervision of Prof. Jose Miguel Ferreras Rodriguez.

At the present, the number of publications of Dr. Russo in international peer-reviewed journals accounts to 66 (h-index: 15, 653 total citations; Scopus database). She is also member of the Editorial board of the international journals "Current proteomics", "Journal of Mass Spectrometry" and "Journal of Proteome Research" and serves as referee for several international peer-reviewed journals (e.g. PlosONE, Molecules, Advances in Biology, Foods).

Dr. Russo scientific interests include biochemistry, proteomics and mass spectrometry. She developed innovative mass spectrometry approaches for biomedical and agri-food applications and she is working since a long time on projects aimed at performing the large-scale characterization of biological systems by innovative and traditional proteomics approaches.