



CURRICULUM VITA - PROF. NUNZIATINA DE TOMMASI

Prof. Nunziatina De Tommasi graduated in Chemistry and Pharmaceutical Technology in July 1987 with a first-class honours degree (110 cum laude). In the 1992 she obtained the PhD in "Bioactive Natural compounds". In the years 1993-95 she got a Post-Doc fellowship in "Chemical-biological study of medicinal plants" WORKING EXPERIENCE: Assistant Professor of Pharmaceutical Biology at the University of Salerno from April 1995 until November 1998, guest scientist at the EMBL- Heidelberg, DE from March 1997 until July 1997, and Associate Professor of Organic Chemistry from November 1998 until November 2002. Now she is Full Professor in Pharmaceutical Biology at the University of Salerno. During her scientific career at the University of Salerno, she has been Coordinator of the PhD School of Pharmaceutical Sciences (2002-2012),

component of the Patent and Spin-Off Committee (2008-12), Dean of the Degree of Pharmacy (2016-today). Her research interests have been devoted to: -the chemical and biological investigation of bioactive natural products as lead compounds in the area of antimicrobial, antitumoral, anti-inflammatory activities; -the investigation of the molecular mechanism of action of bioactive natural products by spectroscopic and MS techniques. OTHER ACTIVITIES: 2012-13: Panelist and Rapporteur of Romanian National Research Council. 2013-2016: External Examiner of Trinity College, Pharmacy degree. 2016 Reviewer BioFuture2025 Call, Akademia of Finland.

She published about 240 papers on international journals and she attended also many national and international meetings where her contributes were oral communications, posters, and lecture as invited speaker. 1997: she won the Award of Italian Society of Phytochemistry for the "Advancement of Phytochemistry". Total citation: 4761 H-index: 33