

**Prof. Claudio Russo,**

Teaching activity:

From 2015 to-date Full Professor of Biochemistry SSD BIO10; From 2005 to 2015 Associate Professor of Pharmacology, SSD BIO14; Department of Medicine and Health Sciences, "Vincenzo Tiberio", University of Molise.

Teaching activities: School of Medicine (Medical Biochemistry), Nursing (Nursing Management in emergencies), Biomedical Engineering (Biochemistry), Prevention Technicians (Toxicology and environmental residues).

Research Activity:

The research activity is focused on the study of neurodegenerative diseases, in particular Alzheimer's dementia and Prion diseases, and on the interactions between drugs and therapeutic targets both from a biochemical-molecular and pharmacological point of view for drug utilization aspects. European patent holder for early diagnosis of Alzheimer's dementia.

Total Impact Factor: 470.41; H Index: 32 ORCID:<https://orcid.org/0000-0002-2520-2958>

Academic positions:

Since 2019 he is the Director of the Interuniversity Consortium for Engineering and Medicine (COIIM)

From 2019 to-date he is the Rector's Delegate for relations with the Regional Health System

From 2013 to 2022 he was Delegate of the Rector for the Right to Study and is still a member of the CDA of the Regional Body for the Right to Study ESU.

Scientific director of CERFU (Centre for Research and Training in Pharmacoutilisation).

Regional Health System Assignments :

Since 2018 he has been in charge of the research program in the Regional Health System, about drug surveillance at the UOC Governance of Medicines.

Since 2018 Scientific Director of the Regional Pharmacovigilance Center

Member of the Regional Commissions for the Therapeutic Handbook and for Prescriptive drug appropriateness of the Molise Region.