

Curriculum Vitae of Prof. Antonio Palleschi

Prof. Palleschi graduated *cum laude* in Chemistry at the La Sapienza University of Rome. For six years he worked as a Researcher at the same University and, subsequently, he joined the Faculty of the University of Basilicata as Associate Professor of Physical Chemistry.

Since 2000 he has been Full Professor of Physical Chemistry and has joined the Department of Chemical Science and Technologies of the University of Rome Tor Vergata.

Prof. Palleschi was Pro-Rector of Didactics, Academic Senator, President of Degree Course in Applied Chemistry and member of the PhD in Chemical Sciences of the University of Tor Vergata.

The main research field of Prof. Palleschi concerns the physical chemistry of biological systems.

Using experimental and computational chemistry methods, he studies the molecular structure and dynamic properties of bioactive molecules, in solution, in the membrane phase and on solid surfaces.

Prof. Palleschi collaborates with Italian and international research groups as documented by over 300 papers in international journals with a remarkable Impact Factor.