

Rino Ragno is an associate professor at the Drug Chemistry and Technology - Pharmacy and Medicine Faculty, Sapienza University of Rome. He started as medicinal chemist doing synthesis for 10 years then as Italian NIH fellow spent two years in the Prof. G. R. Marshall's lab at Washington University in St. Louis. Since 2000, he started a new drug design lab named RCMD (Rome Center for Molecular Design). In 2004 was awarded of the Farindustria prize by Italian Division of Medicinal Chemistry. The most recent relevant activities are: the recent opening of the 3-D QSAR server (www.3d-qsar.com), development of new protocol to extract essential oil and application of machine learning methods to both drug design and quantitative activity-composition relationships on essential oil mixtures. In May 2016 he founded a new company, Alchemical Dynamics s.r.l., dedicated mainly to develop and application of informatics tools to the fields of drug design and agri-food.