

CURRICULUM VITAE ET STUDIORUM FEZZA FILOMENA

Studies and qualifications

- 2008/still now** Teacher of “Chemistry and biochemistry”, degree in Medical, University of Campus Biomedico of Roma
- 2006/still now** Teacher of “Chemistry and biochemistry”, degree in Diagnostic Technicians of Biomedical Laboratory, University of Rome “Tor Vergata”
- 2005/2006** Teacher of “Biochemistry and Human genetic”, degree for Technicians in orthopaedy, University of Rome “Tor Vergata”
- 11/2003-10/2006** PhD in Biochemistry and Molecular Biology, University of Rome “Tor Vergata”; Supervisor: Prof. A. Finazzi-Agrò
- 10/1993-02/2000** Degree in chemistry, University of Salerno
- Thesis subject: “Sintesi di (*E*)- e (*Z*)-volkendousina, steroidi citotossici isolati dalla pianta *Melia volkensii*” Supervisors: Prof. G. Sodano e Prof. F. De Riccardis

Work experience

- 02/10/2006 still now** Researcher at Faculty of Medicine and Surgery at University of Rome “Tor Vergata”
- 11/2003-10/2006** PhD at the Department of Experimental Medicine and Biochemical Sciences at University of Roma “Tor Vergata”
- 04/2003-10/2003** Fellowship at University of Teramo, supervisor: Prof. M. Maccarrone, project: “Endocannabinoid and mother-foetus recognition”
- 03/2000-03/2003** Employment contract at Istituto di Chimica Biomolecolare del Consiglio Nazionale delle Ricerche (ICB-CNR), Pozzuoli (NA), supervisor: Dott. V. Di Marzo; funded by Research & Innovation, project: “Immunoinflammatory and degenerative pathologies of CNS”
- 02/2000-03/2000** Fellowship at department of chemistry of University of Salerno, funded by Asta Medica, project: synthesis of natural occurring substance (*E*)- e (*Z*)-volkendousine

Publications and patents

Dr Fezza is author of 55 full papers in international refereed journals (total I.F. > 244; H-index = 29), full papers in international refereed journals. Coinventor of the patent PCT/EP2006/061988; Fezza F., Finazzi-Agrò A. Oddi S., Maccarrone M. “Design and synthesis of biotinylated probes for *N*-acyl-ethanolamines”; University of Roma “Tor Vergata”, University of Teramo

Field of study

Biochemistry of lipids

Location

University of Rome "Tor Vergata"
Dept. Experimental Medicine & Surgery Bldg F Nord, Room F163 (1 floor)
Via Montpellier 1, 00133 Rome

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