Dr. Fabrizio Micheli's Curriculum Vitae et Studiorum

Work address
Aptuit, an Evotec company
Medicines Research Centre
Via Fleming 4, 37135 Verona, Italy
fabrizio.micheli@evotec.com

EDUCATION:

November 2013	**Laurea in Chimica e Tecnologia Farmaceutiche (Medicinal Chemistry)** University of Parma (score 110/110 *cum laude*)
January 1990	**Laurea in Chimica (Chemistry)** University of Milan (score 110/110)

RESEARCH AND PROFESSIONALE EXPERIENCE:

Current Position	**VP, HEAD OF DEPARTMENT, Evotec Discovery Chemistry , Verona. Dirigente (Italian contract)** Aptuit, an evotec company

PROFESSIONAL TITLES:

April 1990	**Professional qualification as Chemist**
December 2013	**Professional qualification as Pharmacist**
January 2014	**Professional qualification as "Professore di seconda fascia" (Assistant Professor for the Italian University)** (come risulta dai voti espressi nel verbale della riunione del 18 Luglio 2013) relative to Bando 2012 (DD n. 222/2012) of ASN
April 2017	**Professional qualification as "Professore di prima fascia" (Full Professor for the Italian university)** (come risulta dai voti espressi nel verbale della riunione del 29 Marzo 2017) relative to Bando 2016 (Abilitazione Scientifica Nazionale 2016-2018 - I quadrimestre) of ASN

Scopus Author ID: 36960068000
https://orcid.org/0000-0002-1871-5288

HIGHLIGHTS:

Currently I hold both **line responsibility** (***VP, head of department***) of a department of medicinal chemists (PhDs, Masters and Technicians) and **scientific responsibility** (***Scientific Director***) for a number of different organizations ranging from Biotechs to Pharmaceutical Companies in the top-10 ranking. My career is ***36 years-long*** and in this timeframe I have acted as ***Project Leader*** from Hit to lead phases (***H2L***) up to Preclinical Development Candidates (***PDC***) nominations and beyond.

In these years I ***managed*** groups as large as 40 scientists both ***functionally*** and as a ***line-manager,*** both in "Big Pharma" groups (namely GSK) and in CROs (namely Apuit & Evotec).
My experience as a Project Leader improved my *organizational, negotiation, matrix management* and *leadership skills*. The experience as a line manager has honed my *conciliation* and *guidance* skills as well as my ability to motivate people to achieve the agreed goals under stringent timelines.

Additionally, the work in a CRO has given me the opportunity to improve my *strategic* and *tactical skills* to address quite a variety of drug discovery issues for *multiple therapeutic areas* projects. Furthermore, I have strengthen my leadership competence by leading different multidisciplinary teams and by fruitfully interacting with a large number of clients requesting different working procedures. Furthermore, I acted as main point of contact in *establishing collaborations* with different Universities.

In my roles, I am constantly requested to make a number of formal presentations to key company stakeholder and to clients, which has been instrumental for the improvement of advanced presentation skills and knowledge of English language.

BRIEF REPORT ON SKILLS & AREAS OF EXPERIENCES

In terms of scientific production, I am the author of 83 peer-reviewed papers, one medicinal chemistry book chapter, and more than 60 patents. Additionally, I have been asked to deliver a number of lectures on Medicinal chemistry and Drug Discovery in different Universities and at international meetings, and a complete list is available in the appendix.
In 2006, I was awarded by Elsevier with the "Bioorganic and Medicinal Chemistry Most Cited Paper 2003-2006 Award" for a manuscript on mGluR1 antagonists (Appendix, # 25), while in September 2002 I was awarded with the Farmindustria (Italian Association of the Pharmaceutical Industries) Prize for talented young researchers.
I just completed my role in the Executive Board of the Medicinal Chemistry Division of the Italian Chemical Society and I am consultant in the EFMC2 group of the European Federation of Medicinal Chemistry and Chemical biology.
Furthermore, on account of my expertise and reputation in the Medicinal Chemistry field I have been asked to be:

- Member of the scientific committee of the University of Milan for the meetings "Nuovi orientamenti nella sintesi organica" from 2005 to 2010;
- Member of the scientific committee of "XI Laboratorio di Metodologie Sintetiche in Chimica Farmaceutica" of the University of Siena in 2012/3;
- Member of the International Scientific Advisory Committee of the XXIIIrd International Symposium on Medicinal Chemistry (EFMC-ISMC), Lisbon, Portugal, September 7-11, 2014;

- Member of the Scientific Advisory Board of the “Spanish-Italian Medicinal Chemistry Congress” (SIMMC-2015) , Barcelona, Spain, July 12-15, 2015;
- Member of the International Scientific Committee of the XXV EFMC International Symposium on Medicinal Chemistry (EFMC-ISMC), Ljubljana, Slovenia on September 2-6, 2018;
- Member of the scientific and organizing committee of the 6th (2016) and 7th RSC / SCI Symposium on GPCRs in Medicinal Chemistry; XXV EFMC International Symposium on Medicinal Chemistry, Ljubljana, Slovenia - September 2-6, 2018;
- Member of the organizing committee of the 6th RSC / SCI Symposium on GPCRs in Medicinal Chemistry. (13-15 June 2016 Aptuit, Verona, Italy) and member of the organizing committee of the 7th RSC / SCI Symposium on GPCRs in Medicinal Chemistry (10-12 September 2018 Aptuit, Verona, Italy);
- Member of the Executive Board of the "European School of Medicinal Chemistry" – ESMEC from 2013 up to 2019
- Member of the Scientific Committee of the National Meeting of Medicinal Chemistry NMMC2022, Bari, 11-14 Sept. 2022
- Member of the Local Organizing Committee of the XXVIII EFMC International Symposium on Medicinal Chemistry (EFMC-ISMC), Rome, Italy on September 1-5, 2024.

I hereby grant permission to use my personal data in accordance with the Italian Leg. Dec. 196/2003.