

Dott. SIMONE GIACOBBE

European Patent Attorney

Mandatario brevetti Italiano

Professional Representative before EUIPO

SUMMARY

Almost 10 years of R&D in academia and industry followed by 24 years of work in patent search, examination and opposition in pharmacy and related applied chemistry fields at the European Patent Office (EPO); former manager of the EPO; now Italian and European Patent Attorney. Tutor at the Centre d'études internationales de la propriété intellectuelle (CEIPI) of the University of Strasbourg and member of ASEP (Austrian Senior Experts Pool). Creative, enthusiastic and proactively engaged on many fronts; focused on delivering; always looking for new challenges, team oriented.

HIGHLIGHTS

- Team player
- Communicator
- Energetic and inspiring
- Self-motivated and resilient
- Strategic thinking
- Result-oriented

CERTIFICATIONS

- University Diploma « Patent Litigation in Europe » (June 2022)
- University Diploma « Artificial Intelligence and IP » (Sept 2020)

CAREER

Dilg, Haeusler, Schindelmann Patentanwaltsgesellschaft mbH **2025-present**

Munich

Murgitroyd **2022-2024**

Munich/Milano

European Patent Office **1998-2022**

Munich

- Team Manager, Team Cosmetics 2017-2022
- Senior Patent Examiner - Cosmetics 2015-2016
- Administrator in Principal Directorate Quality Management 2013-2014
- (Senior) Patent Examiner - Pharmacy and Galenics 1998-2012

Université de Strasbourg **2003-present**

- Tutor of the International Section of CEIPI (Strasbourg)

Glaxo (GSK) **1992-1998**

Verona, Italy

- Senior Chemical Scientist

LANGUAGES

Italian mother tongue

English C2

German C2/C1

French C2/C1

EDUCATION

Università di Bologna

1983-1988

- Laurea in Chemistry (110/110 cum laude)

University of Chicago

1989-1992

Postdoctoral Fellow (Prof P.E. Eaton)

LECTURING

- 1) *"The EPO comes to Silicon Valley"*, Stanford Law School, USA, 6 Sept 2001
- 2) *"On the job training of Patent Examiners on Patent Examination in the Field of Pharmacy"*, Vietnamese Patent Office, Hanoi, 22 Nov to 6 Dec 2002
- 3) *"Patenting Pharmaceutical Inventions at the EPO"*, AIPPI Japan Meetings, Tokyo and Osaka, 5 & 7 Oct 2005
- 4) *"Atelier sur la rédaction des Brevets »*, OMPIC, Patent Office of Morocco, Casablanca, 25-27 June 2007
- 5) *"Patenting Pharmaceutical Inventions at the EPO"*, Joint WIPO/University of Turin Master on IP, Torino, 2007, 2008 and 2009
- 6) *"Cosmetics visits the USA"*, May 2018
- 7) *"Cosmetics visits China"*, October 2018

PUBLICATIONS

A. Scientific articles

- 1) Romano Di Fabio, Giuseppe Alvaro, Barbara Bertani, Daniele Donati, GIACOBBE S., Carla Marchioro, Carlotta Palma, and Sean M. Lynn
- 11) *Novel Stereocontrolled Addition of Allylmetal Reagents to α -Imino Esters: Efficient Synthesis of Chiral Tetrahydroquinoline Derivatives*
J. Org. Chem. **2002**, 67, 7319-7328
- 2) GIACOBBE, S.A.; Di Fabio, R.
Versatile assembly of the 2-carboxybenzo[b]azepine ring system Tetrahedron Lett., 42(10), **2001**, 2027-2029
- 3) Di Fabio, R.; Alvaro, G.; Bertani, B.; GIACOBBE, S.
Staightforward synthesis of new tetrahydroquinoline derivatives
Can. J. Chem., 78(6), **2000**, 809-815
- 4) Di Fabio, R.; Conti, N.; Corsi, M.; Donati, D.; Gastaldi, P.; Gaviraghi, G.; GIACOBBE, S.; Pentassuglia, G.; Quartaroli, M.; ; Ratti, E.; Trist, D.G.; Ugolini, A.R.
GV196771: NMDA glycine antagonist non-opioid analgesic
Drugs Future, 25(2), **2000**, 137-145
- 5) Micheli, F.; Di Fabio, R.; Baraldi, D.; Conti, N.; Cugola, A.; Gastaldi, P.; GIACOBBE, S.; Marchioro, C.; Mugnaini, M.; Rossi, L.; Pecunioso, A.; Pentassuglia, G.

Substituted indole-2-carboxylates as potent antagonists of the glycine binding site associated with the NMDA receptor
Arch. Pharm., 332(8), **1999**, 271-278

6) GIACOBBE, S.A.; Di Fabio, R.; Baraldi, D.; Cugola, A.; Donati, D.
Synthesis of substituted indole-2-carboxylates: versatile introduction of a carbamoyl moiety at the C-3 position
Synth. Commun., 29(18), **1999**, 3125-3135

7) GIACOBBE, S.A.; Baraldi, D.; Di Fabio, R.
Unusual synthesis of new glycine antagonists via sequential aldol condensation-lactonisation-elimination reaction
Bioorg. Med. Chem. Lett., 8(13), **1998**, 1689-1692

8) Di Fabio, R.; Araldi, G.; GIACOBBE, S.; Pentassuglia, G.; Bozzoli, A.; Cimarosti, Z.; Maragni, P.; Rossi, T.; Reggiani, E.
Novel class of indole-2-carboxylates as potent glycine site NMDA antagonists
Book of Abstracts, 213 ACS National Meeting, San Francisco, **April 13-17, 1997**, MEDI-178

9) GIACOBBE, S.A.; Rossi, T.
Alkyl groups on the metal enhance the reactivity of the "classical" zirconium enolate of 1-methoxycyclohexanone
Tetrahedron: Asymmetry, 7(11), **1996**, 3079-3082

10) Mastragostino, M. Marinangeli A.M., Corradini A., GIACOBBE, S.
Conducting Polymers as Electrochromic Materials
Synthetic Metals, 28(1,2), **1989**, 501-6

B. Patents

Di Fabio, R.; GIACOBBE, S.; Bertani, B.; Micheli, M.
Preparation of tetrahydroquinolines as NMDA antagonists
WO 97/12870 (GlaxoWellcome S.p.A.), **10.04.1997**