

DAMIANA SCUTERI

RTD-B Researcher BIOS/11 A (ex BIO/14) Pharmacology

damiana.scuteri@unicz.it

V level, Biosciences
Institute, Germaneto
"S. Venuta" Campus

EDUCATION:

MsPharm, PhD

University of Calabria, Italy

Professional Activity:

University Magna Græcia of
Catanzaro, Italy

December 2023 – Present

RTD-B Researcher

BIOS/11 A (ex BIO/14)

Pharmacology

CERTIFICATIONS:

2014. Achievement of
Certification of the National
Health System (UK) for the
Good Clinical Practice

RESEARCH SKILLS:

Basic, translational and
clinical research
homogeneously aimed at
diagnostic and therapeutic
innovation in syndromes
characterized by pain
(migraine pain, post-
stroke) or associated with
behavioral disorders
during dementia and pain
as triggers.

EDUCATION:

2014. PhD in Cellular Biochemistry and Activity of Drugs in Oncology
XXVII Cycle. PhD in the SSD BIO/14 Pharmacology: thesis
CHARACTERIZATION OF THE ROLE OF AGEING ON MECHANICAL AND
THERMAL NOCICEPTION AND NOCIFENSIVE RESPONSE TO
FORMALIN TEST IN C57BL/6 MICE. Department of Pharmacy, Health
and Nutritional Sciences– University of Calabria

2014. Achievement of Certification of the National Health System
(UK) for the Good Clinical Practice

2006-2011. Master Degree in Pharmacy with full marks (110/110 *cum
laude* with special mention for the highest marks). University of
Calabria – Italy

EXPERIENCE:

RTD-B Researcher

BIOS/11 A (ex BIO/14) Pharmacology; December 2023 – Present

■ Dr. Scuteri achieved the National Scientific Abilitation for the functions of
University Full Professor of the Competition Sector 05/G1 –
PHARMACOLOGY, CLINICAL PHARMACOLOGY AND PHARMACOGNOSY.
She was contract researcher, post-doc research fellow, contract
professor, cultore della materia and educational tutor in BIO/14
Pharmacology.

■ Her researches have been shared with international research groups and
formed object of invited lectures at numerous International and National
conferences, also being awarded for innovation and technological transfer
by Scientific Societies and Journals of national and international importance
(SIF, SINS, SIROE, Toxins, etc..) and from business incubators (Start Cup
Calabria, Entopan, PNI, etc). PI or coordinator of several projects that have
obtained competitive funding.

■ Scopus source (at September 2024): publications=82; citations=1111; h-
index=22; Full list of publications available at:
<https://www.scopus.com/authid/detail.uri?authorId=55656497400>

Teaching Activity

■ C.I. Drug Design, Gestione di Sistemi di Farmacovigilanza ed
Epidemiologia – Medicina e Chirurgia TD;

■ C.I. Farmacologia, tossicologia e farmacognosia dei prodotti del
benessere – Modulo di Farmacologia, tossicologia dei prodotti del
benessere – Scienze e Tecnologie Cosmetiche e dei Prodotti del
Benessere;

■ Farmacognosia – Farmacia;

■ C.I. Terapie Oncologiche – Modulo di Chemioterapia antitumorale
e nuove terapie antitumorali – Scuola di Specializzazione in
Farmacia Ospedaliera.