FORMATO EUROPEO PER IL CURRICULUM VITAE

INFORMAZIONI PERSONALI

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Nazionalità	Italiana; Data di nascita = 20/10/1959 (Modena); Coniugato, 3 figli (31 / 25 / 20)

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ESPERIENZA LAVORATIVA

• Date (da – a)	*1985-86 Medical leutenant* *1991-2000 Hired at Clinica Neurologica Università di Roma la Sapienza* *2000-2001 Hired Researcher at Clinica Neurologica Univ Roma Tor Vergata* *2002-2025 Associate Professor Clinica Neurologica Univi Roma Tor Vergata* *2025-6: recently appointed as Full Professor*
• Nome e indirizzo del datore di lavoro	Università di Roma Tor Vergata – Dipartimento di Medicina dei Sistemi (ex Neuroscienze) Via Montpellier 1 – 00133 Roma – Italy
• Tipo di azienda o settore	*Università*
• Tipo di impiego	Professore universitario; Dirigente Medico
• Principali mansioni e responsabilità	***Didattic***: Involved in teaching activities in both master's, bachelor's, and graduate level degree programs; also involved in postgraduate training activities. Specifically: - Coordinator of the Doctorate in Neuroscience at the University of Tor Vergata. - Coordinator of the Neurological Sciences course (Medicine & Surgery), Univ Tor Vergata; Coordinator of the Neurology & Psychiatry course in the Dentistry degree program (University of Tor Vergata); - Lecturer of the Neurological Therapy course in the Neurology specialization program; - Teaching for integrated courses in the Biotechnology degree program and the Rehabilitation Sciences degree program; - Lecturer of the Neurology course in the Level II Master's program in "Manual Therapy" at the University of Tor Vergata; - Teaching assignment in the Master's program in Neuroaesthetics (University of Tor Vergata). - Participant in international panels for the management of Alzheimer's biomarkers, for DBS guidelines in Parkinson's disease, and for the optimization of infusion therapies for PD. ***Research***:

Extensive experimental and clinical research with key neurophysiological and neuropharmacological focuses, from membrane channel function to neural networks, in vivo, in the early years; clinical research on CSF disease biomarkers; and research on alternative targets and mechanisms of action of DBS.

In recent decades, the candidate has focused primarily on clinical research in the context of neurodegenerative diseases, with a particular focus on Parkinson's disease (research on diagnostic approaches, synergy between different techniques, and management of non-motor and motor complications). Recent research highlights include the study of cochlear dysfunction as a novel disease biomarker in Parkinson's disease and molecular analysis of the microbiome. Recently, he has promoted the novel use of high-density EEG for early neurophysiological analysis of neurodegenerative diseases.

He has published over 350 papers in international peer-reviewed journals.
H-factor = 58

Care:

Head of the Complex Departmental Unit (UOSD) for movement disorders; Director of the Parkinson Center (outpatient clinic with approximately 2,000 patients and >2,000 visits annually).
In this context, he is the Principal Investigator of numerous trials (from level 2B to 4, most recently those involving the synuclein modulator Orchestra).

He manages a neurological department.

Formerly Head of the UVA Dementia Unit from 2007 to 2012.

Third sector and others:

- Head of the Parkinson's PDTA (between the PTV Health Authority and the ASL RM2 Health Center, District VI);
- Organizer of CME courses for specialist training and general practitioners;
- Professor of Neurology at Our Lady of Good Counsel University, Tirana; in this context, distance learning and in-person training with doctors and healthcare professionals (including disadvantaged areas such as Elbasan).
- Secretary of the SIN (Neurology Society), Lazio section

ISTRUZIONE E FORMAZIONE

• Nome e tipo di istituto di istruzione o formazione	*1978-84 = Sapienza University of Rome – Faculty of Medicine and Surgery – Degree in Medicine and Surgery, 110/110 cum laude;*
• Principali materie / abilità professionali oggetto dello studio	*1984-88; Specialization in Neurology (full marks).*
	Winner of the 14th cycle doctoral program (subsequently interrupted due to a public hiring process)
	Neurophysiology of the basal ganglia. Study and treatment of Parkinson's disease. Psychopathology and cognition in the elderly. Pharmacology of movement disorders. Translational utilization of biomarkers.

CAPACITÀ E COMPETENZE PERSONALI

PRIMA LINGUA	**ITALIANO**

ALTRE LINGUE

• Capacità di lettura	INGLESE, FRANCESE
• Capacità di scrittura	INGLESE SCIENTIFICO
• Capacità di espressione orale	INGLESE

CAPACITÀ E COMPETENZE RELAZIONALI

Vivere e lavorare con altre persone, in ambiente multiculturale, occupando posti in cui la comunicazione è importante e in situazioni in cui è essenziale lavorare in squadra (ad es. cultura e sport), ecc.

BIOMEDICAL RESEARCH LABORATORY WORK FROM 1981 TO 1996.
CLINICAL RESEARCH WORK FROM 1997 TO PRESENT
CARE WORK AS A NEUROLOGICAL SPECIALIST SINCE 1988
WORKED AS A NEUROLOGY DEPARTMENT ASSISTANT FROM 1991 TO 2000
WORKED AS A NEUROLOGY DEPARTMENT ASSISTANT SINCE 2001
HEAD OF A COMPLEX DEPARTMENTAL CARE UNIT SINCE 2009

HE HAS DIRECTED RESEARCH PROGRAMS ON CSF BIOMARKERS OF NEURODEGENERATIVE DISEASES; DBS IN PARKINSON'S PATIENTS; EXPERIMENTAL CORRELATES OF DYSKINESIAS

HE DIRECTS A COMPLEX UNIT FOR EXTRAPYRAMIDAL DISEASES WITH PARTICULAR EXPERTISE IN COMPLEX THERAPIES

HE HAS STUDIED EXPERIMENTAL MODELS OF PARKINSONISM WITH OLD AND NEW ELECTROPHYSOLOGICAL TECHNIQUES (from in vivo and vitro recording to single-cell patch clamping)

HE MAINTAINS ACTIVE INTERNATIONAL SCIENTIFIC COLLABORATIONS, IN PARTICULAR WITH:
-PROFESSOR DJ SURMEIER, Nathan Smith Davis Professor and Chair, Department of Physiology, Feinberg School of Medicine, Northwestern University, CHICAGO
-PROFESSOR DS GOLDSTEIN, Chief, Clinical Neurocardiology Section, CNP/DIR/NINDS/NIH, Bethesda
-PROFESSOR Michele Tagliati, Cedars Sinai, Los Angeles

He plays the role of PI in various pharmaceutical protocols, especially those dedicated to PD (or PD-D or atypical Parkinsonisms). In recent years, PI for phase II-IV trials, such as Orchestra and Tempo 2-4 (Tavapadon).

CAPACITÀ E COMPETENZE ORGANIZZATIVE

Ad es. coordinamento e amministrazione di persone, progetti, bilanci; sul posto di lavoro, in attività di volontariato (ad es. cultura e sport), a casa, ecc.

Numerous research programs of the Ministry of Education, the National Research Council (CNR), and the Ministry of Health as scientific leader of project units; recent acquisition of PNRR Grants

CAPACITÀ E COMPETENZE TECNICHE

Principal Investigator Researcher in National Research Council (PNRR) health projects;

CAPACITÀ E COMPETENZE ARTISTICHE

Musica, scrittura, disegno ecc.

Writer as a Novellist (L'ultima Libertà, Robin edizioni, 2009; Cervelli da Buttare, Armando Editore, 2014, nuova edizione 2023; Quei piaceri ritrovati in corso di Pandemia, Amazon)

Authors of > 350 papers (in internationally reviewed journals, PUBMED).

We avoid at inserting the hundreds of congress participations and/or juvenile posters.

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ROMA Jan 2026

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