

**BIOGRAPHICAL SKETCH**  
**Complete for each professional associated with the project**

Lanzillo Roberta MD, PHD	Position/Title: Senior Research Assistant
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**Education**

[Begin with baccalaureate or other professional education and include postdoctoral training]

Institution and Location	Degree	Year Conferred	Field of Study
Federico II university of Naples	Medicine and Surgery Degree	1996	Juvenile Stroke and antiphospholipids antibodies
Federico II university of Naples	Neurology	2000	Neuropsychological, clinical and brain atrophy correlates in multiple sclerosis
Federico II university of Naples	PhD	2005	Neurology of Brain ageing
Federico II university of Naples	Brookwood International Academy's Essential Good Clinical Practice Certificate	2012	

## Research and Professional Experience

[List in chronological order, previous employment, experience and honors]

**Since 1996** involved in Multiple Sclerosis research, as sub-investigator or principal investigator in clinical and therapeutical trials **according to ICH-GCP standards** (CORAL, COGIMUS, DAPHNE , PRECISE , Onward, ORACLE, Clarity, TYStop , TERACLES, REFINE, ASCEND, CONTAIN, PARADIGMS , FUTURE, SYNERGY , CHOICE, Hi tech, Esteem, Effect, Connect etc ).

**1998** Visiting research assistant at Queens Medical Centre of Nottingham, UK, Neurology Division

**From 2000 to 2003** Research contract at Neurophysiology Division of Neurological Sciences Department of Federico II University, Naples, Italy.

**From 2007 to 2010** Medical Assistant at Hermitage Capodimonte IDC in Naples, Italy

**from 2008 to 2010** Specialist at Neurological Sciences Department of Federico II University, Naples, Italy.

**Since 2011 research assistant** at Federico II University department of Neurological Sciences

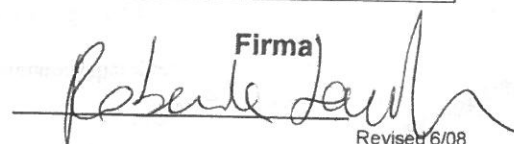
**Since 2011** Professor of Neurology at medicine and surgery, nursing, Rehabilitation, Orthopedics technicians, neurophysiology technicians degree courses.

**Since 2015**<sup>1</sup> Level Medical Manager as Consultant Neurologist at Federico II university Hospital of Naples.

## Publications

For each investigator, provide complete bibliographic citations for selected publications related to the topic of this application. DO NOT exceed one page for each individual.

- Lanzillo R, Di Somma C, Quarantelli M, Carotenuto A, Pivonello C, Moccia M, Cianflone A, Marsili A, Puorro G, Saccà F, Russo CV, De Luca Picione C, Ausiello F, Colao A, Brescia Morra V. Growth hormone/IGF-1 axis longitudinal evaluation in clinically isolated syndrome patients on interferon  $\beta$ -1b therapy: stimulation tests and correlations with clinical and radiological conversion to multiple sclerosis. *Eur J Neurol*. 2017 Feb;24(2):446-449.
- Moccia M, Palladino R, Carotenuto A, Russo CV, Triassi M, Lanzillo R, Brescia Morra V. Predictors of long-term interferon discontinuation in newly diagnosed relapsing multiple sclerosis. *Mult Scler Relat Disord*. 2016 Nov;10:90-96.
- Lanzillo R, Quarantelli M, Pozzilli C, Trojano M, Amato MP, Marrosu MG, Francia A, Florio C, Orefice G, Tedeschi G, Bellantonio P, Annunziata P, Grimaldi LM, Comerci M, Brunetti A, Bonavita V, Alfano B, Marini S, Brescia Morra V; ARIANNA study group. No evidence for an effect on brain atrophy rate of atorvastatin add-on to interferon  $\beta$ 1b therapy in relapsing-remitting multiple sclerosis (the ARIANNA study). *Mult Scler*. 2016 Aug;22(9):1163-73
- Paolicelli D, Cocco E, Di Lecce V, Direnzo V, Moiola L, Lanzillo R, Perini P, Malucchi S, Borriello G, Portaccio E, Panetta V, Fenu G, Sangalli F, Cacciaguerra L, Trojano M; TRACER Group. Exploratory analysis of predictors of patient adherence to subcutaneous interferon beta-1a in multiple sclerosis: TRACER study. *Expert Opin Drug Deliv*. 2016 Jun;13(6):799-805.
- Lanzillo R, Moccia M, Carotenuto A, Vacchiano V, Satelliti B, Panetta V, Brescia Morra V. Vitamin K cream reduces reactions at the injection site in patients with relapsing-remitting multiple sclerosis treated with subcutaneous interferon beta - VIKING study. *Mult Scler*. 2015 Aug;21(9):1215-6
- Ristori G, Romano S, Cannoni S, Visconti A, Tinelli E, Mendozzi L, Cecconi P, Lanzillo R, Quarantelli M, Buttinelli C, Gasperini C, Frontoni M, Coarelli G, Caputo D, Bresciamorra V, Vanacore N, Pozzilli C, Salvetti M. Effects of Bacille Calmette-Guerin after the first demyelinating event in the CNS. *Neurology*. 2014 Jan 7;82(1):41-8.
- Lanzillo R, Quarantelli M, Bonavita S, Ventrella G, Lus G, Vacca G, Prinster A, Orefice G, Tedeschi G, Brescia Morra V. Natalizumab vs interferon beta 1a in relapsing-remitting multiple sclerosis: a head-to-head retrospective study. *Acta Neurol Scand*. 2012 Nov;126(5):306-14.
- Lanzillo R, Orefice G, Prinster A, Ventrella G, Liuzzi R, Scarano V, Florio C, Vacca G, Brunetti A, Alfano B, Brescia Morra V, Bonavita V. Predictive factors of neutralizing antibodies development in relapsing-remitting multiple sclerosis patients on interferon Beta-1b therapy. *Neurol Sci*. 2011 Apr;32(2):287-92.
- Lanzillo R, Orefice G, Quarantelli M, Rinaldi C, Prinster A, Ventrella G, Spitaleri D, Lus G, Vacca G, Carotenuto B, Salvatore E, Brunetti A, Tedeschi G, Brescia Morra V. Atorvastatin combined to interferon to verify the efficacy (ACTIVE) in relapsing-remitting active multiple sclerosis patients: a longitudinal controlled trial of combination therapy. *Mult Scler*. 2010 Apr;16(4):450-4.
- Coppola G, Lanzillo R, Florio C, Orefice G, Vivo P, Ascione S, Schiavone V, Pagano A, Vacca G, De Michele G, Morra VB. Long-term clinical experience with weekly interferon beta-1a in relapsing multiple sclerosis. *Eur J Neurol*. 2006 Sep;13(9):1014-21.
- Lanzillo R, Prinster A, Scarano V, Liuzzi R, Coppola G, Florio C, Salvatore E, Schiavone V, Brunetti A, Muto M, Orefice G, Alfano B, Bonavita V, Brescia Morra V. Neuropsychological assessment, quantitative MRI and ApoE gene polymorphisms in a series of MS patients treated with IFN beta-1b. *J Neurol Sci*. 2006 Jun 15;245(1-2):141-5.
- Fusco C, Andreone V, Coppola G, Luongo V, Guerini F, Pace E, Florio C, Pirozzi G, Lanzillo R, Ferrante P, Vivo P, Mini M, Macri M, Orefice G, Lombardi ML. HLA-DRB1\*1501 and response to copolymer-1 therapy in relapsing-remitting multiple sclerosis. *Neurology*. 2001 Dec 11;57(11):1976-9. PubMed PMID: 11739812.

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Revised 6/08