

# CURRICULUM VITAE

## 1. Personal Data

Last name, Name	<b>DONADEL GIULIA</b>
Date and Place of Birth	February 22nd 1961 -STAZZEMA (LU) - ITALY
Citizenship	ITALIAN
Address	VIA P.A.PAOLI 54 00144 ROME- ITALY
Tel, Mobile, Fax, e-mail	<b>0672596887-3473603410-0672596890-donadel@uniroma2.it</b>

## 2. Education

1980	Graduated from " Ulisse Dini" High School – Pisa - Italy
1985	Graduated in Biological Sciences - Universita' degli Studi di Pisa - cum laude

## 3. Post-graduate Studies

1986	Post-graduate Training for State Exam and Enrollment in the National Register of Biologists
1986-1991	Ph.D. student at the Medical School of the University of Pisa - Italy
1988	Ph.D. visiting fellow in Biochemistry at EMBL- Heidelberg - Germany
1989-1991	Ph.D. visiting fellow in Biochemistry at Centro Ricerche Sclavo, Siena - Italy

## 4. Qualifications and Titles

Enrolled in the National Register of Biologists	1987	University of Pisa - Italy
Winner of the National competition to obtain the scholarship to enter Ph.D. program in Biochemistry	1986	University of Pisa - Italy
Obtained Ph. D. in Biochemistry	1991	National Conferment of Ph. D. in Rome
Graduate Lab Technician	1996	University of Rome Tor Vergata School of Medicine and Surgery
Tenure Researcher in MED/04 discipline code	2001	University of Rome Tor Vergata School of Medicine and Surgery
Assistant Professor of General Pathology	2006	University of Rome Tor Vergata School of Medicine and Surgery – Dept. of Internal Medicine

## 5. Work Experience

1991-95	Visiting Associate of the U.S. Federal Government at the Laboratory of Oral Medicine of the National Institutes of Health (NIH), Bethesda , Maryland, U.S.A.
1995-1996	Scholarship fellow at the Lab of Molecular Medicine of the Dept. of Internal Medicine –(now called Dept. of System Medicine) - School of Medicine and Surgery – University of Rome Tor Vergata.
1996-2001	Officer Technician of the Dept. of Internal Medicine – U. of Rome Tor Vergata School of Medicine and Surgery
2001 - today	Tenure Researcher of the Dept. of System Medicine - U. of Rome Tor Vergata School of Medicine and Surgery

## 6. Teaching Experience

2002 - today	Assistant Professor of the module belonging to the Degree Course in Medicine and Surgery of the U. of Rome Tor Vergata  Assistant Professor of the Ph.D. Board of Experimental and System Medicine (previously called Experimental Physiopathology)

**Luogo**

**Data**

**Nome Cognome**

**Firma**

2005 - today	<p>Assistant Professor of Physiopathology pertaining to the Degree Course in Nursing Sciences of the University of Rome Tor Vergata.</p> <p>Assistant Professor of Physiopathology pertaining to the Degree Course in Nursing Sciences of the University of Rome Tor Vergata –held at IDI "P.L.Monti" – Rome.</p> <p>Assistant Professor of General Pathology pertaining to the Degree Course in Physiotherapy of the University of Rome Tor Vergata – held at Santa Lucia Rehabilitation Hospital - Rome.</p>
2006-07	Assistant Professor of General Pathology at the Specializing School of Endocrinology at the University of Rome Tor Vergata.
2006-2011	Assistant Professor of General Pathology pertaining to the Degree Course in Hearing Aid Techniques and Audiology of the University of Rome Tor Vergata.
2006 - today	Assistant Professor of General Pathology and Physiopathology pertaining to the Degree Course in Physiotherapy of the University of Rome Tor Vergata – held at the School of Medicine and Surgery of “Università Cattolica di Nostra Signora del Buon Consiglio” in Tirana (Albania)
2010 - today	Assistant Professor of General Pathology pertaining to the Degree Course in Nursing Sciences of the University of Rome Tor Vergata – held at IDI "P.L.Monti" – Rome.
2011	Coordinator of the General Pathology and Physiopathology integrated course pertaining to the Degree Course in Nursing Sciences of the University of Rome Tor Vergata – held at IDI "P.L.Monti" - Rome.
2013 - today	Assistant Professor of Endocrinology and Physical Exercise at IAD (Distance Learning Portal) of the University of Rome Tor Vergata.
	Assistant Professor of Endocrinology as integrated course of Systemic Pathology pertaining to the Degree Course in Medicine and Surgery –held at “Università Cattolica di Nostra Signora del Buon Consiglio” in Tirana (Albania).
2014 - today	<p>Assistant Professor of General Pathology pertaining to the Degree Course in Nursing Sciences of the University of Rome Tor Vergata - held at IDI "P.L.Monti" of Rome.</p> <p>Assistant Professor of General Pathology pertaining to the Degree Course in Physiotherapy of the University of Rome Tor Vergata –held at IDI "P.L.Monti" of Rome.</p> <p>Coordinator of the integrated course of General Pathology and Microbiology pertaining to the Degree Course in Physiotherapy of the University of Rome Tor Vergata- held at IDI "P.L.Monti"- Rome.</p>

#### 7. Additional Work Experience

2004-2007	Board Member of the University Scientific Committee - University of Rome Tor Vergata.
2002-2012	Representative of Researchers at the School of Medicine and Surgery Council.
2009- today	Council Secretary of the Degree Course in Medicine and Surgery (taught in Italian) of the University of Rome Tor Vergata.
2012- today	Council Secretary of the Degree Course in Medicine and Surgery (taught in English) of the University of Rome Tor Vergata.

#### 8. Pubblicazioni scientifiche

***Autori, Anno, Titolo del lavoro, referenze organo editore (nome, nr , pagine, luogo di edizione)***

**Luogo                      Data                      Nome Cognome                      Firma**

## PUBBLICAZIONI DEGLI ULTIMI 5 ANNI

1. [Liver protein profiles in insulin receptor-knockout mice reveal novel molecules involved in the diabetes pathophysiology](#). Capuani B, Della-Morte D, **Donadel G**, Caratelli S, Bova L, Pastore D, De Canio M, D'Aguzzo S, Coppola A, Pacifici F, Arriga R, Bellia A, Ferrelli F, Tesauro M, Federici M, Neri A, Bernardini S, Sbraccia P, Di Daniele N, Sconocchia G, Orlandi A, Urbani A, Lauro D. Am J Physiol Endocrinol Metab. 2015 May 1;308(9):E744-55. doi: 10.1152/ajpendo.00447.2014. Epub 2015 Feb 24. PMID:25714671
2. [Pharmacogenomics and pharmacogenetics of thiazolidinediones: role in diabetes and cardiovascular risk factors](#). Della-Morte D, Palmirotta R, Rehni AK, Pastore D, Capuani B, Pacifici F, De Marchis ML, Dave KR, Bellia A, Fogliame G, Ferroni P, **Donadel G**, Cacciatore F, Abete P, Dong C, Pileggi A, Roselli M, Ricordi C, Sbraccia P, Guadagni F, Rundek T, Lauro D. Pharmacogenomics. 2014 Dec;15(16):2063-82. doi: 10.2217/pgs.14.162. PMID:25521362
3. [Serum glucocorticoid inducible kinase \(SGK\)-1 protects endothelial cells against oxidative stress and apoptosis induced by hyperglycaemia](#). Ferrelli F, Pastore D, Capuani B, Lombardo MF, Blot-Chabaud M, Coppola A, Basello K, Galli A, **Donadel G**, Romano M, Caratelli S, Pacifici F, Arriga R, Di Daniele N, Sbraccia P, Sconocchia G, Bellia A, Tesauro M, Federici M, Della-Morte D, Lauro D. Acta Diabetol. 2015 Feb;52(1):55-64. doi: 10.1007/s00592-014-0600-4. Epub 2014 Jun 25. PMID:24961472
4. [Peroxiredoxin 6, a novel player in the pathogenesis of diabetes](#). Pacifici F, Arriga R, Sorice GP, Capuani B, Scioli MG, Pastore D, **Donadel G**, Bellia A, Caratelli S, Coppola A, Ferrelli F, Federici M, Sconocchia G, Tesauro M, Sbraccia P, Della-Morte D, Giaccari A, Orlandi A, Lauro D. Diabetes. 2014 Oct;63(10):3210-20. doi: 10.2337/db14-0144. Epub 2014 Jun 19. PMID:24947358
5. [Parathyroid hormone and insulin resistance in distinct phenotypes of severe obesity: a cross-sectional analysis in middle-aged men and premenopausal women](#). Bellia A, Marinoni G, D'Adamo M, Guglielmi V, Lombardo M, **Donadel G**, Gentileschi P, Lauro D, Federici M, Lauro R, Sbraccia P. J Clin Endocrinol Metab. 2012 Dec;97(12):4724-32. doi: 10.1210/jc.2012-2513. Epub 2012 Oct 1. PMID:23027922
6. [Deterioration of glucose homeostasis in type 2 diabetic patients one year after beginning of statins therapy](#). Bellia A, Rizza S, Lombardo MF, **Donadel G**, Fabiano R, Andreadi K, Quon MJ, Sbraccia P, Federici M, Tesauro M, Cardillo C, Lauro D. Atherosclerosis. 2012 Jul;223(1):197-203. doi: 10.1016/j.atherosclerosis.2012.04.015. Epub 2012 May 8. PMID: 22658255
7. [Human placental lactogen \(hPL-A\) activates signaling pathways linked to cell survival and improves insulin secretion in human pancreatic islets](#). Lombardo MF, De Angelis F, Bova L, Bartolini B, Bertuzzi F, Nano R, Capuani B, Lauro R, Federici M, Lauro D, **Donadel G**. Islets. 2011 Sep-Oct;3(5):250-8. Epub 2011 Sep 1. PMID:21765243
8. [Serum 25-hydroxyvitamin D levels are inversely associated with systemic inflammation in severe obese subjects](#). Bellia A, Garcovich C, D'Adamo M, Lombardo M, Tesauro M, **Donadel G**, Gentileschi P, Lauro D, Federici M, Lauro R, Sbraccia P. Intern Emerg Med. 2013 Feb;8(1):33-40. doi: 10.1007/s11739-011-0559-x. Epub 2011 Mar 25. PMID:21437585
9. [Sildenafil reduces insulin-resistance in human endothelial cells](#). Mammi C, Pastore D, Lombardo MF, Ferrelli F, Caprio M, Consoli C, Tesauro M, Gatta L, Fini M, Federici M, Sbraccia P, **Donadel G**, Bellia A, Rosano GM, Fabbri A, Lauro D. PLoS One. 2011 Jan 28;6(1):e14542. doi: 10.1371/journal.pone.0014542. PMID:21297971
10. [Early vascular and metabolic effects of rosuvastatin compared with simvastatin in patients with type 2 diabetes](#). Bellia A, Rizza S, Galli A, Fabiano R, **Donadel G**, Lombardo MF, Cardillo C, Sbraccia P, Tesauro M, Lauro D. Atherosclerosis. 2010 May;210(1):199-201. doi: 10.1016/j.atherosclerosis.2009.11.021. Epub 2009 Nov 20. PMID:20018286

## 9. Lingue straniere conosciute

Lingua	Certificata (Istituzione di emanazione, Luogo, data) / Non certificata *
Inglese	Parlato/ottimo; Scritto/molto buono

\* Quando la lingua straniera non è certificata, il candidato lo evidenzia precisando il livello della conoscenza :  
*Parlato* (sufficiente/buono/molto buono/ottimo) ; *Scritto* (sufficiente/buono/molto buono/ottimo)

Ai sensi del D.Lgs 196/2003, il sottoscritto autorizza il trattamento e la trasmissione dei dati forniti ai fini dell'attività didattica

Roma, 29-07-2015  
Luogo Data

Giulia Donadel  
Nome Cognome

Firma