GIOVANNI ANTONINI CURRICULUM VITAE

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Personal		Born in Rome, November 10th, 1956. Married with two children.
Information		MD, Full professor of Molecular Biology at the Department of Sciences, Roma Tre University, V.le Marconi 446, I-00146 Roma, Italy
	(ee)	tel: $+39 - 0657336428$; fax $+39 - 0657336321$; mobile: $+39-3290570913$
		E-mail: giovanni.antonini@uniroma3.it
Education	1981-1983	Medical Specialization (cum Laude) in Clinical Toxicology, University of Florence
	1975-1981	Medical Degree (cum Laude), University of Roma
Professional	1994-present	Full Professor (2005- present : Full Professor of Molecular Biology, Department of Sciences,
Experiences		Roma Tre University. 2001-2005 : Full Professor of Biochemistry, at the Department of Biology, Faculty of Sciences, Roma Tre University . 1994-2001 : Full Professor of Molecular Biology at the
		Department of Basic and Applied Biology, Faculty of Sciences, University of L'Aquila)
	1992-1994	Associate Professor at the Department of Experimental Medicine and Biochemical Sciences,
		Faculty of Medicine, University of Rome "Tor Vergata
	1984-1992	University Researcher at the Department of Experimental Medicine and Biochemical Sciences,
		Faculty of Medicine, University of Rome "Tor Vergata
Academic	2014 present	President of Interniversity Concertium "Piestructures and Discusteres National Institute" INDD
Experiences	2014-present 2013-present	President of Interuniversity Consortium "Biostructures and Biosystems National Institute" INBB Coordinator of Degree Courses in Biology at Roma Tre University
Experiences	2011-present	National Coordinator of degree Courses in Biology
	2011-present	President of CBUI (Italian National Conference of Biologists).
	2010-2013	Coordinator of Master Courses in Biology at Roma Tre University
	2009-2012	Director of the department of Biology, Roma Tre University.
	2007-2011 2006 present	Board Member of the Italian Society of Biochemistry and Molecular Biology
	2006-present 2005-2008	Member of the Medical Academy of Rome. Vice-Dean of the Faculty of Sciences of Roma Tre University
	2004-2010	Board Member of CBUI (Italian National Conference of Biologists).
	2004-2008	Member of the Senate of Roma Tre University
	2002-2009	President of Degree Courses in Biology at Roma Tre University
	1998-2001	President of Degree Courses in Biology at L'Aquila University
	1988-present 1988-present	Member of the Italian Society of Biochemistry and Molecular Biology Member of the Italian Society of Biochemistry and Molecular Biology
	1988-present	Member of the Rahan Society of Biochemistry and Molecular Biology
Research	Author of more than 120 peer reviewed scientific publications on ISI international journals (H-index 2014=33,	
Activities	>3'000 citations see http://scholar.google.it/citations?user=PpyGUYYAAAAJ), of several articles in scient	
		nore than 150 communications (both oral communications and poster) in Italian and International
		e scientific interests have been mainly focused on molecular mechanisms of metabolic control in
		prokaryotes and in their biotechnological applications. Reviewer of several scientific journals. Brants from European Commission, Italian Ministery of University and Research (MIUR) and
		onomic Development (MISE), Italian National Research Council (CNR), Italian National Agency for
		ties, Energy and the Environment (ENEA).
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Evaluation		entific Evaluator for EU and Italian Ministry of Education, University and Research, of Ministry of
Activities		elopment and of Italian Agencies for Development (Calabria, Lazio, Liguria, Marche, Piemonte,
		na) for which R&D projects from Resarch Institutions and Industrial Companies have been evaluated
	Universities.	ordinator of the CBUI Working Group for the evaluation of Degree Courses in Biology of Italian
		rdinator of the Roma Tre Working Group for the self-assessment of Biology Degree Courses at
		ersity within the Nationa Project "CampusONE- CRUI"
Technology-		than 15 granted international patents.
Transfer		cientific Responsible of MBS s.r.l., first spin-off established in 2007 by Roma Tre University.
Activities	Scientific Respo	onsible of several project of industrial research carried out in private companies
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Rome, 07.01.2015

Giovanni Antonini