

Personal information	
First name(s) / Surname(s)	Carmen D'Anna
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E-mail	<u>carmen.danna@uniroma3.it</u> <u>carmendanna@yahoo.it</u>
Nationality	Italian
Date of birth	March 30 th , 1984
Gender	Female
Research Interests	Neural and motor control, Posturography, Biofeedback, Signal Processing, Neurorehabilitation,
Work experience	
Dates	January 2013 - present
Occupation or position held	PhD candidate in Applied Electronic
Field	"Techniques and methods for the evaluation of the interaction between cognitive processing, behavior, and motor function."
Name and address of employer	University of Roma TRE Biolab ³ – Laboratory of Biomedical Engineering Department of Engineering University Roma TRE Via V. Volterra 62/B, I-00146, Rome, Italy
Page 1/3 - Curriculum vitae of Carmen D'Anna	Supervisor: Prof. Silvia Conforto Website: http://biolab.uniroma3.it/danna.php For further information, please send email to: <u>carmen.danna@uniroma3.it</u>

Dates Occupation or position held	June Train	2012 – Octo ee	ber 2012		
Field Name and address of employer	Processing of Brain SPECT Imaging National Research Council (CNR) Instituite of Neurological Sciences Via P.Gaifami 18,95126 , Catania, Italy				
Education and training					
Dates	Octol	oer 2011			
Title of qualification awarded	Master degree in . Bioengineering				
Name and type of organisation providing education and training	Unive	ersity of Roi	na TRE		
Level in national or international classification		er Degree (N na cum laude			
Dates	April	2009			
Title of qualification awarded	Bachelor degree in Electronic Engineering				
Name and type of organisation providing education and training	University of Catania				
Level in national or international classification	Bache 105/1	elor Degree 10	(B.Sc. EE)		
Mother tongue(s)	Italia	n			
Other language(s)	Engli	sh (EN), Fre	ench (FR)		
Self-assessment	Unders		tanding	Spea	king
European level (*)	L	istening	Reading	Spoken interaction	Spoken production
Language	EN	C1	C1	C1	C1
Language	FR	A1	A1	A1	A1
Organisational skills and competences Page 2/3 - Curriculum vitae of			<u>pean Framework of</u> <u>puniroma3.it/danna.p</u>		<u>uages</u>
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Writing

C1 A1

Contributions to International Conferences	 [IC1] C. D'Anna, D. Bibbo, M. Goffredo, M. Schmid, S. Conforto. Efficacy of TtB-Based Visual Biofeedback in Upright Stance Trials. XIII Mediterranean Conference on Medical and Biological Engineering and Computing 2013, Sevilla, Spain: September 25-28, 2013 [IC2] C. D'Anna, D. Bibbo, C. De Marchis, M. Goffredo, M. Schmid, S. Conforto. Comparing different visual biofeedbacks in static posturography. IEEE-EMBS International Conference on Biomedical and Health Informatics (BHI), Valencia, Spain: June 1-4, 2014 [IC3] C.D'Anna , F.Patanè , M.Schmid, P.Cappa, E. Castelli, S. Gazzellini, S. Conforto, M. Petrarca. The time-to –boundary function to assess upright stance in static and dynamic condition. 1ST Clinical Movement analysis world conference, Rome, Italy 20 Sept-4 Oct., 2014
Contributions to National Conferences	 [NC1] C. D'Anna, M. Schmid, D. Bibbo, T. D'Alessio, S. Conforto. Effetti del biofeedback visivo sulle strategie di controllo posturale. XI Convegno Nazionale Bioingegneria, Messina: July 5, 2013. [NC2] C. D'Anna, D. Bibbo, T. D'Alessio, M. Goffredo, M. Schmid and S. Conforto. GNB 2014, Pavia, Italy June 24-27, 2014.
Published Books	[PB1] C.D'Anna, D. Reforgiato. Topology management for Multicast Video Streaming. Lambert Academic Publishing ,2010.
Partecipation to Conferences	 - IEEE-EMBS International Conference on Biomedical and Health Informatics (BHI) 1- 4 June, 2014, Valencia, Spain - GNB 2014 June 24-27 2014, Pavia, Italy -1th Clinical Movement analysis world conference 20 Sept-4 Oct. 2014, Rome, Italy -23rd Mediterranean Conference on Medical and Biological Engineering and Computing -MEDICON, 25-28 September 2013, Seville, Spain -11th National Meeting of Bioengineering, 5 July 2013, Messina, Italy