Europass Curriculum Vitae	
Personal information	
First name / Surname	**MADARO LUCA**
Work experience	
Dates	**Gen 2016 - Present**
Occupation or position held	Researcher at the IRCCS - Fondazione Santa Lucia
Main activities and responsibilities	Recipient of the young research grant financing by the Italian Ministry of Health (**GR-2013-02356592**) - Role of muscle interstitial fibroadipogenic progenitors in the regulation of myofiber response to acute and pathological denervation
Name and address of employer	S. Lucia Fondation and CNR-IBCN (via del Fosso di Fiorano 64, Rome, Italy)
Type of business or sector	Bio-Medical: The research activity was focused on the role of muscle interstitial cells in muscle atrophy and Amyotrophic Lateral Sclerosis (ALS). HDAC inhibitor treatment was proposed as possible therapeutic approach. The experimental approach also included the generation of transcriptome of these cell populations by high-throughput sequencing techniques
Scientific Publications	21, 22, 23, 24, 25, 26 of the lists below
Dates	**Gen 2014 – Dic 2015**
Occupation or position held	**AFM-Post Doctoral Felloship (Dossier n° 16805)**
Main activities and responsibilities	Co –investigator for the AFM Telethon France Project #16772 PI: Dr Francesca De Santa September 2013-2015 Lab Director: Dr Pier Lorenzo Puri
Name and address of employer	S. Lucia Foundation and CNR-IBCN (via del Fosso di Fiorano 64, Rome, Italy)
Type of business or sector	Bio-Medical: The research activity was focused on the role of Macrophages and Satellite Cells in skeletal muscle regeneration and muscular dystrophy. The experimental approach also included the generation of transcriptome and epigenome of these cell populations by high-throughput sequencing techniques
Scientific Publications	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 of the lists below
Dates	**Jun 2013 - Sett 2013**
Occupation or position held	**EMBO-Short term fellowship (ASTF 250 – 2013)**
Main activities and responsibilities	Post-Doc, under Dr Alessandra Sacco supervision
Name and address of employer	Sanford-Burnham Medical Research Institute-Muscle Development and Regeneration Program 10905 Road to the Cure, La Jolla, CA 92121
Type of business or sector	Bio-Medical: In these three months of visit at Burnham Institute I have been working toward the development of a 3D co-culture system that allows monitoring the functional interactions of muscle resident cell populations.
Dates	**Dic 2011 – Dic 2013**
Occupation or position held	**Duchene Parent Project NL - Post-Doctoral fellowship**
Main activities and responsibilities	Targeting protein kinase C theta as a novel anti-inflammatory strategy to counteract DMD – Lab director: Dr. Marina Bouchè
Name and address of employer	Histology and Medical Embryology Institute University of Rome "La Sapienza", Piazza Aldo Moro, 5 - Rome, Italy
Type of business or sector	Bio-Medical: The research activity was focused on the development of a new therapeutic approach in the Duchenne Muscular Dystrophy based on the inhibitions of the PKCtheta a key enzyme that mediate inflammatory response.
Scientific Publications	3, 4, 5, 6, 7, 8, 9 of the lists below

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Education and training	
Dates	**18/09/2018**
Title of qualification awarded	National Scientific Habilitation – (Second Level) in Applied Biology (D.D. 1532/2016 - 05/F1)
Name and type of organization providing education and training	MIUR –Ministry of Education, Universities and Research
Dates	**Dic 2014**
Title of qualification awarded	Italian Biological License Examination (Register of Biologists, 10/12/2015, n° AA_074273)
Name and type of organisation providing education and training	University of Rome Tor Vergata
Dates	**Dic 2011**
Title of qualification awarded	Ph.D.
Principal subjects/occupational skills covered	Morphogenetic and cytology Science (XXIV Cycle): The research activity was focused on the role of PKCtheta in Myogeneis, Muscular Dystrophy and Muscle Atrophy. Histological and Molecular approach was used taking the advantages of the availability of the PKCtheta Knockout mouse model.
Name and type of organisation providing education and training	Histology and Medical Embryology Institute Sapienza - University of Rome, Piazza Aldo Moro, 5 - Rome, Italy – Tutor: Prof. Marina Bouchè
Related Pubblication	3, 5, 6 of the lists below
Dates	**2008**
Title of qualification awarded	II level Degree in Medical Cellular and Molecular Biotechnology [LS(DM 509/]-9/S
Principal subjects/occupational skills covered	Characterization of a model of muscle atrophy in mice and its applications
Name and type of organisation providing education and training	Histology and Medical Embryology Institute Sapienza - University of Rome , Piazza Aldo Moro, 5 - Rome, Italy – Tutor: Prof. Marina Bouchè
Related Pubblication	1, 2 of the lists below
Dates	**2007**
Title of qualification awarded	I level Degree in Biotechnology [14456 - 2011/2012 (L-2)]
Principal subjects/occupational skills covered	Study of morphological and molecular activation of satellite cells in regenerating muscle PKCtheta -/-
Name and type of organisation providing education and training	Histology and Medical Embryology Institute Sapienza - University of Rome, Piazza Aldo Moro, 5 - Rome, Italy – Tutor: Prof. Marina Bouchè
Mother tongue	Italian
Other language	English

Self-assessment	**Understanding**		**Speaking**		**Writing**
European level (*)	Listening	Reading	Spoken interaction	Spoken production	
English Language	**C1** I can understand extended speech even when it is not clearly structured and when relationships are only implied and not signaled explicitly. I can understand television programs and films without too much effort	**C1** I can understand long and complex factual and literary texts, appreciating distinctions of style. I can understand specialized articles and longer technical instructions, even when they do not relate to my field.	**B2** I can interact with a degree of fluency and spontaneity that makes regular interaction with native speakers quite possible. I can take an active part in discussion in familiar contexts, accounting for and sustaining my views.	**B2** I can present clear, detailed descriptions on a wide range of subjects related to my field of interest. I can explain a viewpoint on a topical issue giving the advantages and disadvantages of various options.	**B2** I can write clear, detailed text on a wide range of subjects related to my interests. I can write an essay or report, passing on information or giving reasons in support of or against a particular point of view. I can write letters highlighting the personal significance of events and experiences.

(*) *Common European Framework of Reference for Languages*

Technical skills and competences	• Main techniques on molecular and cell biology: DNA, RNA extraction, PCR, RT-PCR, Western blotting, ChIP, Immunprecipitation, ELISA, zymography, immunofluorescence, immunohistochemistry, morphological analysis by light and confocal microscopy, cell culture, cell transfection • Animal handling/surgery , genotyping and experience with transgenic mouse model • Dissection and analysis of adult mouse tissues (skeletal and cardiac muscle, pancreas, vessels) • Basic knowledge of NGS analysis (RNAseq) • Basic knowledge of bioinformatics analysis of RNA-seq data • Gene delivery electroporation in skeletal muscle • Bone marrow transplantation • FACS analysis • Primary cells purification and culturing from skeletal and cardiac muscle
Computer skills and competences	• Operating systems: Windows, Apple • Knowledge of various applications including Word, Excel, PowerPoint, Photoshop, Image J • Using current browsers on the net (Explorer, Mozilla) and email (Outlook Express, Mail). • Software for molecular analysis (Primer3, SeqMonk, miRdeep*)
Organisational skills and competences	Capacity and skills to conduct a laboratory starting from the organization of consumables or necessary instruments to the management of human resources.
OTHER PROFESSIONAL ACTIVITIES	
	2014-present
	Member of the Spin-off Atrofix S.r.l.
	2010-2011
	Teacher of practical exercises and member of the examination committee for the course of "Cellular Biotecnology and Histology" at the Sapienza - University of Rome (conferred by Prof. Marina Bouchè, marina.bouche@uniroma1.it)
BIBLIOMETRIC PARAMETERS	**H-Index: 11** (Scopus) SCOPUS Author ID: 37091065100 RESEARCH ID: K-4629-2016 ORCID ID: orcid.org/0000-0003-0839-5724
SCIENTIFIC PUBLICATIONS	
28	Apolloni S, Amadio S, Fabbrizio P, Morello G, Spampinato AG, Latagliata EC, Salvatori I, Proietti D, Ferri A, **Madaro L,** Puglisi-Allegra S, Cavallaro S, Volonté C. Histaminergic transmission slows progression of amyotrophic lateral sclerosis. J Cachexia Sarcopenia Muscle. 2019 Apr 24. (JCR Impact Factor 2017: 12.511)
27	Bouchè M, Lozanoska-Ochser B, Proietti D**, Madaro L.** Do neurogenic and cancer-induced muscle atrophy follow common or divergent paths? Eur J Transl Myol. 2018 Dec 13;28(4):7931
26	**Madaro L.,** Passafaro M., Sala D., Etxaniz U., Lugarini F., Proietti D.,Alfonsi MV., Nicoletti C., Gatto S., De Bardi M., Rojas-García R., Giordani L., Marinelli S., Pagliarini V., Sette C., Sacco A. and Puri PL. DENERVATION-ACTIVATED STAT3–IL-6 SIGNALLING IN FIBRO-ADIPOGENIC PROGENITORS PROMOTES MYOFIBRES ATROPHY AND FIBROSIS. Nature Cell Biology. 2018 Aug;20(8):917-927 (JCR Impact Factor 2017: 19.064)
25	Malecova B, Gatto S, Etxaniz U, Passafaro M, Cortez A, Nicoletti C, Giordani L, Torcinaro A, De Bardi M, Bicciato S, De Santa F, **Madaro L**, Puri PL. Dynamics of cellular states of fibro-adipogenic progenitors during myogenesis and muscular dystrophy. Nature Comunications. 2018 Sep 10;9(1):3670. (JCR Impact Factor 2017: 12.353)
24	Milan M, Pace V, Maiullari F, Chirivì M, Baci D, Maiullari S, **Madaro L**, Maccari S, Stati T, Marano G, Frati G, Puri PL, De Falco E, Bearzi C, Rizzi R. GIVINOSTAT REDUCES ADVERSE CARDIAC REMODELING THROUGH REGULATING FIBROBLASTS ACTIVATION. Cell Death Dis. 2018 (JCR Impact Factor 2017: 5.965)
23	D'Agostino M, Torcinaro A, **Madaro L**, Marchetti L, Sileno S, Beji S, Salis C, Proietti D, Imeneo G, C Capogrossi M, De Santa F, Magenta A. ROLE OF miR-200c IN MYOGENIC DIFFERENTIATION IMPAIRMENT VIA P66SHC: IMPLICATION IN SKELETAL MUSCLE REGENERATION OF DYSTROPHIC MDX MICE. Oxid Med Cell Longev. 2018 Feb 13;2018:4814696. (JCR Impact Factor 2017: 4.936)
22	Marrocco V, Fiore P, Benedetti A, Pisu S, Rizzuto E, Musarò A, **Madaro L**, Lozanoska-Ochser B, Bouché M. PHARMACOLOGICAL INHIBITION OF PKCθ COUNTERACTS MUSCLE DISEASE IN A MOUSE MODEL OF DUCHENNE MUSCULAR DYSTROPHY. EBioMedicine. 2017 Jan 7 (JCR Impact Factor 2017: NA)

21	Farup J, Torcinaro A, **Madaro L.** SKELETAL MUSCLE STEM CELL DEFECTS IN BURN-INDUCED CACHEXIA. J Physiol. 2016 DEC 15;594(24):7153-7154. (JCR Impact Factor 2017: 4.739)
20	Fiacco E, Castagnetti F, Bianconi V, **Madaro L**, De Bardi M, Nazio F, D'Amico A, Bertini E, Cecconi F, Puri PL, Latella L. AUTOPHAGY REGULATES SATELLITE CELL ABILITY TO REGENERATE NORMAL AND DYSTROPHIC MUSCLE. Cell Death Differ. 2016 Jul 22 (JCR Impact Factor 2017: 8.339)
19	Malecova, B., Dall'Agnese, A., **Madaro, L.,** Gatto, S., Toto, P.C., Albini, S., Ryan, T., Tora, L., Puri, P.L. TBP/TFIID-DEPENDENT ACTIVATION OF MYOD TARGET GENES IN SKELETAL MUSCLE CELLS. *Elife*. 2016 Feb 25;5. (JCR Impact Factor 2017: 7.725)
18	Chiappalupi, S., Luca, G., Mancuso, F., **Madaro, L**., Fallarino, F., Nicoletti, C., Calvitti, M., Arato, I., Falabella, G., Salvadori, L., Di Meo, A. Bufalari, A., Giovagnoli, S., Calafiore, R., Donato, R., Sorci, G. EFFECTS OF INTRAPERITONEAL INJECTION OF MICROENCAPSULATED SERTOLI CELLS ON CHRONIC AND PRESYMPTOMATIC DYSTROPHIC MICE *Data Brief*. 2015 Nov 15;5:1015-21 (JCR Impact Factor 2017: NA)
17	Smeriglio P., Alonso-Martin S., Masciarelli S., **Madaro L.,** Iosue I., MarroccoV., Relaix F., Fazi F., Marazzi G., Sassoon DA., Bouché M. PHOSPHOTYROSINE PHOSPHATASE INHIBITOR BISPEROXOVANADIUM ENDOWS MYOGENIC CELLS WITH ENHANCED MUSCLE STEM CELL FUNCTIONS VIA EPIGENETIC MODULATION OF SCA-1 AND PW1 PROMOTERS. *FASEB J*. 2016 Apr;30(4):1404-15 (JCR Impact Factor 2017: 5.498)
16	Chiappalupi S, Luca G, Mancuso F, **Madaro L**, Fallarino F, Nicoletti C, Calvitti M, Arato I, Falabella G, Salvadori L, Di Meo A, Bufalari A, Giovagnoli S, Calafiore R, Donato R, Sorci G. INTRAPERITONEAL INJECTION OF MICROENCAPSULATED SERTOLI CELLS RESTORES MUSCLE MORPHOLOGY AND PERFORMANCE IN DYSTROPHIC MICE *Biomaterials*. 2016 Jan;75:313-26 (JCR Impact Factor 2017: 8.402)
15	Farup J., **Madaro L.**, Puri PL. and Mikkelsen UR. INTERACTIONS BETWEEN MUSCLE STEM CELLS, MESENCHYMAL-DERIVED CELLS AND IMMUNE CELLS IN MUSCLE HOMEOSTASIS, REGENERATION AND DISEASE. *Cell Death Dis*. 2015 Jul 23;6:e1830 (JCR Impact Factor 2017: 5.965)
14	Faggi, F., Chiarelli, N., Colombi, M., Mitola, S., Ronca, R., **Madaro, L.,** Bouche, M., Poliani, P.L., Vezzoli, M., Longhena, F., Monti, E., Salani, B., Maggi, D., Keller, C., Fanzani, A. CAVIN-1 AND CAVEOLIN-1 ARE BOTH REQUIRED TO SUPPORT CELL PROLIFERATION, MIGRATION AND ANCHORAGE-INDEPENDENT CELL GROWTH IN RHABDOMYOSARCOMA. *Lab Invest*. 2015 Jun;95(6):585-602 (JCR Impact Factor 2017: 4.857)
13	**Madaro L**., Latella L. FOREVER YOUNG: REJUVENATING MUSCLE SATELLITE CELLS. *Front Aging Neurosci*. 2015 Apr 21;7:37 (JCR Impact Factor 2017: 4.504)
12	Marrocco V, Fiore P, Madaro L, Crupi A, Lozanoska-Ochser B, Bouché M. TARGETING PKCΘ IN SKELETAL MUSCLE AND MUSCLE DISEASES: GOOD OR BAD? *Biochem Soc Trans*. 2014 Dec;42(6):1550-5 (JCR Impact Factor 2017: 2.765)
11	Camerino G, De Bellis M, Cannone M, Liantonio A, Musara K, Romano R, **Madaro L**, Bouche' M, Desaphy J, Conte Camerino D, Pierno S. PROTEIN KINASE C-THETA (PKC-θ) MODULATES THE CLC-1 CHLORIDE CHANNEL ACTIVITY AND SKELETAL MUSCLE PHENOTYPE: A BIOPHYSICAL AND GENE EXPRESSION STUDY IN MOUSE MODELS LACKING THE PKCθ *Pflugers Arch*. 2014 Dec;466(12):2215-28 (JCR Impact Factor 2017: 3.156)
10	Saccone V. , Consalvi S., Giordani L., Mozzetta C., Barozzi I., Sandona M., Ryan T., Rojas Munoz A., **Madaro L**., Fasanaro P., Borsellino G., De Bardi M., Frigè G.M., Termanini A., Sun X., Rossant J., Bruneau B. Mercola M., Minucci S., Puri P.L. HDAC-REGULATED MYOMIRS CONTROL BAF60 VARIANT EXCHANGE AND DIRECT THE FUNCTIONAL PHENOTYPE OF FIBROADIPOGENIC PROGENITORS IN DYSTROPHIC MUSCLES *Genes Dev*. 2014 Apr 15;28(8):841-57 (JCR Impact Factor 2017: 9.413)
9	**Madaro L**, Bouché M. FROM INNATE TO ADAPTIVE IMMUNE RESPONSE IN MUSCULAR DYSTROPHIES AND SKELETAL MUSCLE REGENERATION: THE ROLE OF LYMPHOCYTES *Biomed Res Int*. 2014;2014:438675 (JCR Impact Factor 2017: 2.476)
8	Savoia C, Arrabito E, Parente R, Sada L, **Madaro L**, Nicoletti C, Zezza L, Alonzo A, Rubattu S, Michelini S, Muller Dn, Volpe M. THE DIRECT RENIN INHIBITOR ALISKIREN IMPROVES VASCULAR REMODELING IN TRANSGENIC RATS HARBORING HUMAN RENIN AND ANGIOTENSINOGEN GENES. *Clin Sci (Lond)*. 2013 Aug;125(4):183-9 (JCR Impact Factor 2017: 4.936)
7	**Madaro L**, Antonangeli F, Favia A, Esposito B, Biamonte F, Bouché M, Ziparo E, Sica G, Filippini A, D'Alessio A. KNOCK DOWN OF CAVEOLIN-1 AFFECTS MORPHOLOGICAL AND FUNCTIONAL HALLMARKS OF HUMAN ENDOTHELIAL CELLS. *J Cell Biochem*. 2013 Aug;114(8):1843-51 (JCR Impact Factor 2017: 3.085)
6	**Madaro L**, Marrocco V, Carnio S, Sandri M, And Bouché M, INTRACELLULAR SIGNALING IN ER-STRESS INDUCED AUTOPHAGY IN SKELETAL MUSCLE CELLS. *FASEB J*. 2013 May;27(5):1990-2000. (JCR Impact Factor 2017: 5.498)
5	**Madaro L**, Pelle A, Nicoletti C, Crupi A, Marrocco V, Bossi G, Soddu S. And Bouché M, PKC THETA ABLATION IMPROVES HEALING IN A MOUSE MODEL OF MUSCULAR DYSTROPHY, *PLoS One*. 2012;7(2):E31515. (JCR Impact Factor 2017: 2.806)
4	Verga Falzacappa C, Mangialardo C, **Madaro L,** Raffa S, Ranieri D, Stigliano A, Torrisi Mr, Bouchè M, Toscano V And Misiti S, THYROID HORMONE T3 COUNTERACTS STZ INDUCED DIABETES IN MOUSE *PLoS One*. 2011;6(5):E19839.

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	(JCR Impact Factor 2017: 2.806)
3	**Madaro L**., Marrocco V., Fiore P., Aulino P., Adamo S. Molinaro M. And Bouchè M., PKCθ SIGNALING IS REQUIRED FOR MYOBLAST FUSION BY REGULATING THE EXPRESSION OF CAVEOLIN-3 AND β1D INTEGRIN UPSTREAM FOCAL ADHESION KINASE, *Mol Biol Cell*. 2011 Apr;22(8):1409-19. (JCR Impact Factor 2017: 3.685)
2	Paoletti R., Maffei A., **Madaro L**., Notte A., Stanganello E., Cifelli G., Carullo P., Molinaro M., Lembo G., And Bouché M., PROTEIN KINASE C THETA IS REQUIRED FOR CARDIOMYOCYTE SURVIVAL AND CARDIAC REMODELLING, *Cell Death Dis*. 2010 May 27;1(5):E45 (JCR Impact Factor 2017: 5.965)
1	**Madaro L**. , Smeriglio P. , Molinaro M. And Bouchè M., UNILATERAL IMMOBILIZZATION: A SIMPLE MODEL OF LIMB ATROPHY IN MICE, *Basic And Applied Myology*, 18 (5): 149-153, 2008 (JCR Impact Factor 2017: NA)
PUBLICATION IN CONFERENCES, SYMPOSIA AND WORKSHOPS	
a	S. Pierno, A. Liantonio, G.M. Camerino, M. De Bellis, M. Cannone, M. M. Dinardo, A. Scaramuzzi, Madaro L., M. Bouche, J. Desaphy, D. Conte Camerino (2012). CHARACTERIZATION OF THE ROLE OF PKC-THETA IN THE MODULATION OF CLC-1 CHLORIDE CHANNEL FUNCTION AND CALCIUM HOMEOSTASIS IN FAST-AND SLOW-TWITCH SKELETAL MUSCLE BY USING PKC-THETA NULL MICE. In: Biophysical Journal, February 25-26th, 2012, London: Academic Press Ltd- Elsevier Science Ltd, Vol. 102, P. 332-333, Doi: 10.1016/J.Bpj.2011.11.1821
b	S Chiappalupi, G Sorci, G Luca, F Mancuso, M Calvitti, L Madaro, C Nicoletti, I Arato, G Falabella, R Calafiore, R Donato, TRANSPLANTATION OF MICROENCAPSULATED SERTOLI CELLS IN A MOUSE MODEL OF DUCHENNE MUSCULAR DYSTROPHY (DMD) REDUCES INFLAMMATION AND RESCUES MUSCLE PERFORMANCE Italian Journal Of Anatomy And Embryology 117 (2), 39
c	Savoia C, Rossi C, Arrabito E, Parente R, Renzi J, Alonzo A, Nicoletti C, Madaro L., Zezza L, Sada L, Bouchè M, Volpe M (2010). ROLE OF MAS RECEPTOR ACTIVATION ON VASCULAR REMODELLING IN PRESENCE OF ANGIOTENSIN II RECEPTOR BLOCKADE IN SPONTANEOUSLY HYPERTENSIVE RATS. In: - Lippincott Williams & Wilkins, 530 Walnut St, Phi, Vol. 122, P. A16883
d	Madaro L., P. Smeriglio, M.Molinaro, M. Bouchè (2009). ROLE OF PKCθ IN SKELETAL MUSCLE REGENERATION. In: Proceedings Of The 33rd National Congress Of The Italian Society Of Histochemistry, Vol. 53/Supplement 1, Isbn/Issn: Issn 1121-760x
FUNDED GRANT	
	Italian Ministry of Health - Young Research (2016 – Present) GR-2013-02356592 Founded Amount: 314.507,8 euro
	AFM Post Doctoral fellowship (2013-2014) Dossier n° 16805 Founded Amount: 51.000,0 euro
	EMBO short term fellowship (2013) *Ref: ASTF 250 – 2013* Founded Amount: 7.415,20 euro
	DPP NL Post Doctoral fellowship (2011-2013) Founded Amount: 55.000 euro
GRANT PARTECIPATIONS	
	FARI - 2011 COD. C26I114E8E, PI: MARINA BOUCHÈ, MARCH 2012-MARCH 2013 Role: Co-Investigator
	ATENEO (SAPIENZA UNIVERISTY OF ROME) 2011 COD. C26A1122H2PI: DR SERGIO ADAMO, MARCH 2012-MARCH 2013 (TITLE: EPIGENETICS AND ANTI-INFLAMMATORY APPROACH FOR MUSCULAR DYSTROPHY THERAPY IN MICE) Role: Co-Investigator
	AFM 2012,COD. 15820, PI: DR MARINA BOUCHÈ, FEBRARY 2012-SEPTEMBER 2014 TITLE: TARGETING PKCθ TO MODULATE INNATE AND ADAPTIVE IMMUNE RESPONSE INDMD Role: Co-Investigator
	AFM TELETHON FRANCE PROJECT #16772 PI: DR FRANCESCA DE SANTA SEPTEMBER 2013-2015 (TITLE: IMPACT OF HDACI ON DYSTROPHIC MUSCLE: TRANSCRIPTOME AND EPIGENOME OF MACROPHAGES AND SATELLITE CELLS) Role: Co-Investigator
TRAINING COURSES	
	FELASA – Laboratory Animal Science, 23 Nov- 2 Dic 2015 (ref. stabulariofondazione@yahoo.it)
	EPIGEN ChIP-seq Workshop - CASPUR, Roma. October 31st, 2012
	EPIGEN RNA-seq Workshop - Bari. Dec 2st, 2013

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INTERNATIONAL CONGRESS	Myogenesis – Gordon Research Conference, Lucca, 9-14 June 2019
	Myogenesis – Gordon Research Conference, Lucca, 11-16 June 2017
	Myogenesis – Gordon Research Conference, Lucca, 21-26 June 2015
	Molecular Biology of Muscle Development and Regeneration, Acaya 14 May – 18 May 2014
	Society for Muscle Biology: development, funaction and repair of the muscle cell, New York, NY, USA
	European Muscle Conferences, 2010 Padova, ITALY
STUDENT SUPERVISION	
	2013-Present: Trained a PhD and three undergraduate students (PhD Magda Passafaro; Students: Leonardo Schirone, Francesca Lugarini, Daisy Proietti)
	2011-2013: trained two undergraduate students (Piera Fiore, Valeria Marrocco)