



## Europass Curriculum Vitae

### Personal information



First name(s) / Surname(s) **Caterina Longo**  
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E-mail [longo.caterina@gmail.com](mailto:longo.caterina@gmail.com)  
Nationality Italian  
Date of birth  
Gender Female

### Work experience

Dates 1-1-2022  
Occupation or position held  
- Full Professor of Dermatology and Venereology at UNIMORE  
- Director of the Skin Cancer Center at arcispedale AUSL-ASMN, Reggio Emilia, Italy  
- Chairman of the Residency School in Dermatology and Venereology at Unimore  
Main activities and responsibilities Chair of the skin cancer unit for cancer diagnosis and management. Teaching and research activities, visiting outpatients. Main field of interest: noninvasive diagnosis for skin cancer (dermoscopy, confocal microscopy), cancer biology, proteomics.

Name and address of employer University of Modena and Reggio Emilia  
Type of business or sector Public health and reasearch activity

### Education and training

Date 2016  
Board certified for the position of Associate Professor (section 06/D4)  
Dates 2010

Title of qualification awarded Fellowship  
Principal subjects/occupational skills covered "In vivo diagnosis of skin tumours by means of noninvasive techniques"  
Name and type of organisation providing education and training University of Modena and Reggio Emilia, Via del pozzo 71, 41124, Modena, Italy  
Dates 2007-2009  
Title of qualification awarded PhD  
Principal subjects/occupational skills covered "Serum biomarker discovery in melanoma patients"  
Dates 2007-2009  
Title of qualification awarded PhD  
Principal subjects/occupational skills covered "Biomarker discovery in melanoma serum"  
Name and type of organisation providing education and training University of Modena and Reggio Emilia, Via del pozzo 71, 41124, Modena, Italy  
Date 2008-Fellowship  
Name and type of organisation providing education and training George mason University, Virginia, USA (Supervisor Dr Liotta)  
Date 2003-2006  
Name and type of organisation providing education and training University of Modena and Reggio Emilia, Via del pozzo 71, 41124, Modena, Italy  
Date 1996-2002  
Name and type of organisation providing education and training Medical School  
University of Modena and Reggio Emilia, Via del pozzo 71, 41124, Modena, Italy

Self-assessment  
European level (\*)  
**English**

Understanding		Speaking		Writing			
Listening		Reading		Spoken interaction		Spoken production	
	C1		C1		C1		C1

(\*) [Common European Framework of Reference for Languages](http://www.cerl.eu/)

Organisational skills and competences

Scientific Research  
- Author of 459 scientific publications on national and international journals  
H-index= 49, Number of citations=9707 (Source Scopus, february 2023)  
<http://orcid.org/0000-0002-8218-3896>

Computer skills and competences

Windows e Macintosh (Word, Excel, PowerPoint, Pages, Numbers, Keynote, Filemaker, iPhoto, Adobe Photoshop)  
Internet (Google, PubMed, ISI Web of knowledge)

Artistic skills and competences

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**Reviewer for the following indexed journals:**

Archives of Dermatology, British Journal of Dermatology, Dermatologic Surgery, European Journal of Dermatology and Venereology, Experimental Dermatology, Expert Review of Dermatology, Journal of the American Academy of Dermatology, Journal of the European Academy of Dermatology, Nature Medicine, Nature Comm, Lancet Oncology

**Patents:**

1. Docket Number: GMU.07.035S.

"Smart Hydrogel Particles for Biomarker Harvesting". Inventors: Luchini, Alessandra / Liotta, Lance / Petricoin, Emanuel / Bishop, Barney / Longo, Caterina / Espina, Virginia / Patanarut, Alexis. Country: US. Serial Number: 12/194,360

2. Docket Number: GMU.08.050S

"Quantitation of serum cell signaling pathway proteins" .

Inventors: Liotta, Lance / Petricoin, Emanuel / Luchini, Alessandra / Longo, Caterina / Bishop, Barney / Espina, Virginia. Country: US. Serial Number: 61/157,775

3. Docket Number: GMU.09.033S

"Quantitation of Serum Cell Signaling Pathway Proteins"

Inventors: Liotta, Lance / Luchini, Alessandra / Longo, Caterina / Espina, Virginia / Petricoin, Emanuel. Country: US

**Awards:**

**Best oral communication at Fostering EADV "Pediatric Dermatology", Rodi (Greece), 2006**

**- Recognition Award for the licence "Nanotrap Technologies" by Ceres Nanosciences, LLLC., George Mason University, Virginia, USA, 2009**

**- Top ranked session, section workshops, of the 22nd World Congress of Dermatology 2011, Korea**

**- Expert for the "HABILITATION A DIRIGER DES RECHERCHES" U.F.R. SCIENCES MEDICALES ET PHARMACEUTIQUES Secétariat de l'Ecole Doctorale, 19 Rue Ambroise Paré - 25030**

**BESANÇON Cedex. PhD Student Jean-vmie Saintillier.**

**- European Reasearch grant/Programma operativo per lo sviluppo delle risorse umane 2007-2013 in collaborazione con l'Università "Carol Davila" di Bucarest, Romania, Codice progetto 56/1.2/S/31081. Title: "The development of dermato-oncology as integrated line of medical higher education studies and of a network universities in the field" Role as long-term expert.**

**- Best poster Sidemast (Società Italiana di Dermatologia e Venereologia) 2013**

**- Best poster AIDNID (Associazione Italiana Diagnostica non invasiva) 2014**

**- Prize as Young Researcher AIDNID (Associazione Italiana Diagnostica non invasiva) 2014**

**- Best poster Sidemast (Società Italiana di Dermatologia e Venereologia) 2014**

**- Daily Digest Dermatology Highlight for the paper "Classifying distinct basal cell carcinoma subtype by means of dermoscopy and reflectance confocal microscopy. J Am Acad Dermatol. 2014 Oct;71(4):716-724**

**- Commentary on JAMA Dermatol by Claus Garbe for the paper titled "Dermoscopy and confocal microscopy of nested melanoma of the elderly: recognizing a newly defined entity by Longo C, et al JAMA Dermatol. 2013 Aug;149(8):941-5**

**- Commentary on BJD by Peter H Soyer for the paper "Is confocal microscopy a valuable tool in diagnosing nodular lesions? A study of 140 case"s by Longo C et al. Br J Dermatol. 2013**

**- The Dermatologist. What's trending? For the paper "Integration of reflectance confocal microscopy in sequential dermoscopy follow-up improves melanoma detection accuracy". By Stanganelli I, Longo C et al. Br J Dermatol. 2014 Aug 25. (<http://www.the-dermatologist.com/content/combining-dermoscopy-and-rcm-improves-melanoma-outcomes>).**

**- Medscape News and Perspective "Evaluating ex vivo fluorescence confocal microscopy images of basal cell carcinomas in Mohs excised tissue". by Longo C et al. (<http://www.medscape.com/viewarticle/832877>)**

**- Journal of Investigative Dermatology Best choice BJD Editor for the paper "Evaluating ex vivo fluorescence confocal microscopy images of basal cell carcinomas in Mohs excised tissue" by Longo C et al. JID 134, 2667-2667 doi. 10.1038/jid.2014.391**

**- Winner of the IDS worldwide prize as Best Young Researcher (Wien, Austria 2015)**

**-Winner of the Fellowship to attend the EADV Spring (Athens, 19-22 may, greece)**

Driving licence | Driver licence A

**Additional information**

Membership:

International Dermoscopy Society ([www.dermoscopy-ids.org](http://www.dermoscopy-ids.org))

European Association of Dermatology and Venereology ([www.eadv.org](http://www.eadv.org))

International confocal working group (ICWG)

Associazione Italiana Diagnostic Non Invasive In Dermatologia ([www.aidnid.it](http://www.aidnid.it))

Società Italiana di Dermatologia medica, chirurgica, estetica e delle Malattie Sessualmente Trasmesse ([www.sidemast.org](http://www.sidemast.org))

Intergruppo Melanoma Italiano ([www.melanomaimi.it](http://www.melanomaimi.it))

President of AIDNID: 2017-2020

General secretary of the International Dermoscopy Society: 2021-2024

**Annexes**

11-6-2024

