

## CURRICULUM VITAE

### ***PERSONAL INFORMATION***

Name and Surname **INCORONATA LAURENZA**  
Address  
Phone  
Fax  
E-mail incolorenza@yahoo.it  
Nationality ITALIANA  
  
Born 19 Febbraio 1973

### ***PROFESSIONAL EXPERIENCES***

- Date (from – to) November 2013- present
- Name and Address of the Company **Libera Professionista nel campo della NUTRIZIONE CLINICA**  
Via XXV Aprile 251, 21027 Ispra (Va)
- Role and Activities Clinical Nutritionist

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- Date (from – to) November 2008 - November 2011
  - Name and Address of the Company **European Commission**  
**Joint Research Center (JRC) In Vitro Toxicology Unit**  
Via Enrico Fermi 1, 21027 Ispra (Va)
  - Role and Activities Responsible for Research & Development EU Projects  
Main activities include the responsibility of the implementation of in vitro models and assays for assessing neurotoxicity.

- Date (from – to) January 2003 - Dicember 2007
  - Name and Address of the Company **University of Pisa – Cisanello Hospital**  
**Department of Endocrinology and Metabolism – Diabetology Unit**
  - Role and Activities PostDoctoral Felloship  
Responsible of the Department Project: “Apoptosis resistance on SkMC muscle cells under hyperinsulinemic conditions “.
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- Date (from – to) November 2000 - September 2002
  - Name and Address of the Company **Clinical University of Ulm (Germany)**  
Department of Pharmacology and Pharmacology of Natural Products  
Helmholtzstr, Eselberg, ULM
  - Role and Activities Stage for the preparation of the Bachelor of Science Degree
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#### DEGREE AND OFFICIAL

- Date **2012**
  - Name and Type of Institution National Biology Association (Ordine Nazionale dei Biologi)
  - Qualification Qualification for Biology Profession
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- Date **2008**
  - Name and Type of Institution University of Pisa – Cisanello Hospital  
Department of Endocrinology and Metabolism
  - Qualification PhD (Doctoral Degree) in Endocrinology of Metabolism
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- Date **2002**
  - Name and Type of Institution University of Pisa – Cisanello Hospital  
Faculty of Sciences, Mathematics and Natural Sciences
  - Qualification Bachelor of Science in BIOLOGICAL SCIENCES
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**MOTHER LANGUAGE** Italian

**OTHER LANGUAGES**

English

- Reading Capacity GOOD - **B1**
- Writing Capacity GOOD - **B1**
- Speaking Capacity GOOD – **B1**

**RELATIONAL CAPACITIES AND COMPETENCES.** EXCELLENT COOPERATION AND RELATIONSHIP CAPACITIES. HIGH COORDINATION MANAGEMENT AND DECISIONAL AUTONOMY ACQUIRED DURING UNIVERSITY AND PROFESSIONAL EXPERIENCES.

**ORGANIZATIONAL SKILLS.** YEARS OF EXPERIENCE IN DIFFERENT WORKING ENVIRONMENTS HIGHLY CONTRIBUTED TO MY TRAINING AND ADAPTATION CAPACITY EVEN NOT NECESSARILY WITHIN MY BIOLOGIC COMPETENCE, REASON FOR WHICH I DEFINE A PERSON WITH GREAT ADAPTATION CAPACITIES TO NEW DUTIES AND EXPRESSED PREPARATION AL PROBLEM SOLVING.

**TECHNICAL COMPETENCES AND SKILLS** EXCELLENT KNOWLEDGE OF THE MAIN COMPUTER PROGRAM UNDER THE MICROSOFT OFFICE PACKAGE (WORD, EXCEL, POWERPOINT), AND FOR GRAPHICAL ANALYSIS (CORELDRAW, PHOTOPAINT).

Il sottoscritto è a conoscenza che, ai sensi dell'art. 26 della legge 15/68, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Inoltre, il sottoscritto autorizza al trattamento dei dati personali, second quanto previsto dalla Legge 675/96 del 31 dicembre 1996.

SCIENTIFIC  
PUBBLICATIONS

1.Pallocca G, Fabbri M, Sacco MG, Gribaldo L, Pamies D, Laurenza I, Bal-Price A. miRNA expression profiling in a human stem cell-based model as a tool for developmental neurotoxicity testing. *Cell Biol Toxicol.* 2013 Aug;29(4):239-57.

2.Laurenza I, Pallocca G, Mennecozi M, Scelfo B, Pamies D, Bal-Price A. A human pluripotent carcinoma stem cell-based model for in vitro developmental neurotoxicity testing: Effects of methylmercury, lead and aluminum evaluated by gene expression studies. *Int J Dev Neurosci.* 2013 Nov;31(7):679-91.

3.Laurenza I, Colognato R, Migliore L, Del Prato S, Benzi L. Modulation of palmitic acid-induced cell death by ergothioneine: evidence of an anti-inflammatory action. *Biofactors.* 2008;33(4):237-47.

4.Bertacca A, Ciccarone A, Cecchetti P, Vianello B, Laurenza I, Del Prato S, Benzi L. High insulin levels impair intracellular receptor trafficking in human cultured myoblasts. *Diabetes Res Clin Pract.* 2007 Dec;78(3):316-23.

5.Franzoni F, Colognato R, Galetta F, Laurenza I, Barsotti M, Di Stefano R, Bocchetti R, Regoli F, Carpi A, Balbarini A, Migliore L, Santoro G. An in vitro study on the free radical scavenging capacity of ergothioneine: comparison with reduced glutathione, uric acid and trolox. *Biomed Pharmacother.* 2006 Sep;60(8):453-7.

6.Aruoma OI, Colognato R, Fontana I, Gartlon J, Migliore L, Koike K, Coecke S, Lamy E, Mersch-Sundermann V, Laurenza I, Benzi L, Yoshino F, Kobayashi K, Lee MC. Molecular effects of fermented papaya preparation on oxidative damage, MAP Kinase activation and modulation of the benzo[a]pyrene mediated genotoxicity. *Biofactors.* 2006;26(2):147-59.

7.Colognato R, Laurenza I, Fontana I, Coppedé F, Siciliano G, Coecke S, Aruoma OI, Benzi L, Migliore L. Modulation of hydrogen peroxide-induced DNA damage, MAPKs activation and cell death in PC12 by ergothioneine. *Clin Nutr.* 2006 Feb;25(1):135-45.

8.Bertacca A, Ciccarone A, Cecchetti P, Vianello B, Laurenza I, Maffei M, Chiellini C, Del Prato S, Benzi L. Continually high insulin levels impair Akt phosphorylation and glucose transport in human myoblasts. *Metabolism.* 2005 Dec;54(12):1687-93.

Il sottoscritto è a conoscenza che, ai sensi dell'art. art. 76 del DPR 445/2000, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Inoltre, il sottoscritto autorizza al trattamento dei dati personali, secondo quanto previsto dalla Legge 196/03.

Dott.ssa LAURENZA INCORONATA

