



## CURRICULUM VITAE EUROPASS

### CURRICULUM VITAE ANTONINO DE LORENZO

**Name / Surname** Antonino De Lorenzo  
**e-mail** delorenzo@uniroma2.it  
**Citizenship** Italian  
**Date of birth** 03/02/1954 Paola (CS)  
**Office Information** Department of Biomedicine and Prevention, Section of Clinical Nutrition and Nutrigenomic, University of Rome Tor Vergata - Via Montpellier, 1 - 00133 Roma  
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#### Occupation

Full Professor

#### Date

Since 1997

#### Address

University of Rome Tor Vergata, via Montpellier,1 – 00133 Rome – ITALY

#### Details

**Full Professor** of Human Nutrition at the University of Rome "Tor Vergata"

**Director** of the Department of Biomedicine and Prevention

**Director** of the Specialization School in Food Science at the University of Rome "Tor Vergata"

**Coordinator** of the Specialization Schools in Food Science at the National University Council.

**Coordinator** of PhD School of “Applied Medical-Surgical Sciences” of the University of Rome “Tor Vergata”

**Director** of UOSD "Service of Clinical Nutrition, Parenteral Therapy and Anorexia Nervosa" PTV Policlino Tor Vergata, Italy.

**President** of “Istituto Nazionale per la Dieta Mediterranea e la Nutrigenomica - INDIM”

#### Education and Training

Date: 1990

Place: Policlinico "A. Gemelli ", Rome

Title of qualification awarded: Specialist Cum Laude in Gastroenterology and Digestive Endoscopy

Date: 1978

Place: University of Rome "La Sapienza”

Title of qualification awarded: Bachelor of Medicine and Surgery

**Institutional assignments**

- Member of the Ministerial Table established at DGISAN of the Ministry of Health “Valutazione delle criticità nazionali in ambito nutrizionale e strategie d’intervento 2016-2019”
- Member of the Working Group for drafting the n ° 17 of the periodical “Quaderni del Ministero della Salute” on the topic “Appropriatezza clinica, strutturale e operativa nella prevenzione, diagnosi e terapia dei disturbi dell’alimentazione”. n. 17/22, july-august 2013- ISSN 2038-5293
- Component of the Medical-Scientific Advisory Working Group established at the Ministry of Health with D.M. Of 6 August 2013
- Delegate of the Rector and President of the Technical Committee for Development Cooperation at the Faculty of Medicine of the NSBC University in Tirana c / o Department of Biomedicine and Prevention from 01-01-2009 to 01-06-2013
- Member of the ASSR Working Group for the Preparation of "Domestic Artificial Nutrition Guidelines" - Last Review 20 AUGUST 2006

**Scientific Contributions Of Many Research And Agreements With Public And Private Funding:**

- PRIN 2000: “Etiopatogenesi dell’obesità: meccanismi genetici, endocrini e neuroendocrini”
- “La sostenibilità dell’Agricoltura Biologica. Valutazioni economiche, ambientali e sulla salute umana” - Funding of the Ministry of Agricultural and Forestry Policies.
- “Salvaguardia della salute e dei prodotti agroalimentari” Confronto tra prodotti agricoli convenzionali e prodotti biologici - Funding of the Ministry of Agricultural and Forestry Policies
- "Mensa Sana e corpore sano” MenSa, Funding of the Ministry of Agricultural and Forestry Policies DM 20099 23.12.2009
- “Modelli viticoli e valore salutistico dell’uva e del vino: verifiche agronomiche e dietetiche” VINSALUT - Funding of the Ministry of Agricultural and Forestry Policies; DM 18829/7818 del 05/08/2009.
- “Valorizzazione della qualità Salutare e Nutraceutica della nocciola: la corilicoltura tra prassi produttivo territoriali, usi gastronomico-alimentari e patrimonializzazione della memoria locale”. VALSANUT - Funding of the Ministry of Agricultural and Forestry Policies; D.M.; 2017188 of March 24th

**ACTIVITIES  
Research**

- Evaluation and assessment of body composition
- Quantitative and qualitative determination of bone mineral density, lean mass and fat mass by DXA

- Validation of the body impedance method in the study of body composition
- Validation of indirect calorimetry to estimate the basal metabolic rate and respiratory quotient
- Comparison of conventional and organic farming,
- Nutrigenomics and nutrigenetics
- Determination of antioxidant capacity using the ORAC method.

He discovered “Normal Weight Obese Syndrome”

### **Collaboration**

- Department of Nutrition of Wageningen Agricultural University, The Netherlands,
- St. Luke's/Roosevelt hospital center, Columbia University New York – USA,
- Western Human Nutrition Research Center – United States Department of Agriculture (USDA) – Davis – Ca. (USA).
- Hospital Bichat of Paris
- Neurobiologie des Interactions Cellulaires et Neurophysiopathologie (NICN) Aix-Marseille Université, Francia
- Department of Nutrition, Universidade Federal do Paraná, Curitiba, Brasile
- New York University, USA
- Medical Oncology Department Royal Hospital Muscat, Oman
- Department of Gastroenterology, University College Hospital, London, UK

### **Publications**

- More than 200 articles in international journals with "peer revision" on PUBMED
- 54 chapters of national and international treaties/books
- Attendance at more than 100 national and international conferences

#### **- Publications from 2014:**

Perrone MA, Babu Dasari J, Intorcchia A, Morgagni R, Sergi D, Battaini F, De Lorenzo A, Bernardini S, Merra G, Romeo F. Efficacy and safety of dronedarone in patients with amiodarone-induced hyperthyroidism: a clinical study. *Eur Rev Med Pharmacol Sci.* 2018 Dec;22(23):8502-8508. doi: 10.26355/eurrev\_201812\_16551.

de Mesquita Barros Almeida Leite C, Di Renzo L, Sinibaldi Salimei P, Gualtieri P, Madalozo Schieferdecker ME, Vilela RM, Ghizoni Teive HA, Frehner C, Taconeli CA, Cabral A, Merra G, De Lorenzo A. Lean body mass: reference values for Italian population between 18 to 88 years old. *Eur Rev Med Pharmacol Sci.* 2018 Nov;22(22):7891-7898. doi: 10.26355/eurrev\_201811\_16415.

De Lorenzo A, Romano L, Di Renzo L, Gualtieri P, Salimei C, Carrano E, Rampello T, de Miranda RC. Triponderal mass index rather than body mass index: An

indicator of high adiposity in Italian children and adolescents. *Nutrition*. 2018 Sep 19;60:41-47. doi: 10.1016/j.nut.2018.09.007.

Costa de Miranda R, Di Lorenzo N, Andreoli A, Romano L, De Santis GL, Gualtieri P, De Lorenzo A. Body composition and bone mineral density in Huntington's disease. *Nutrition*. 2018 Aug 21;59:145-149. doi: 10.1016/j.nut.2018.08.005.

Di Renzo L, Cioccoloni G, Falco S, Abenavoli L, Moia A, Sinibaldi Salimei P, De Lorenzo A. Influence of FTO rs9939609 and Mediterranean diet on body composition and weight loss: a randomized clinical trial. *J Transl Med*. 2018 Nov 12;16(1):308. doi: 10.1186/s12967-018-1680-7.

Colica C, Di Renzo L, Aiello V, De Lorenzo A, Abenavoli L. Rosmarinic Acid as Potential Anti-Inflammatory Agent. *Rev Recent Clin Trials*. 2018;13(4):240-242. doi: 10.2174/157488711304180911095818.

Franco R, Miranda M, Di Renzo L, De Lorenzo A, Barlattani A, Bollero P. Glanzmann's Thrombastenia: The Role of Tranexamic Acid in Oral Surgery. *Case Rep Dent*. 2018 Sep 5;2018:9370212. doi: 10.1155/2018/9370212. eCollection 2018.

Avolio E, Fazzari G, Zizza M, De Lorenzo A, Di Renzo L, Alò R, Facciolo RM, Canonaco M. Probiotics modify body weight together with anxiety states via pro-inflammatory factors in HFD-treated Syrian golden hamster. *Behav Brain Res*. 2019 Jan 1;356:390-399. doi: 10.1016/j.bbr.2018.09.010. Epub 2018 Sep 14.

Alwardat N, Di Renzo L, De Lorenzo A. Comment on "The Gut Microbiome Profile in Obesity: A Systematic Review". *Int J Endocrinol*. 2018 Aug 23;2018:6015278. doi: 10.1155/2018/6015278. eCollection 2018

Rinninella E, Cintoni M, De Lorenzo A, Anselmi G, Gagliardi L, Addolorato G, Miggiano GAD, Gasbarrini A, Mele MC. May nutritional status worsen during hospital stay? A sub-group analysis from a cross-sectional study. *Intern Emerg Med*. 2018 Sep 6. doi: 10.1007/s11739-018-1944-5.

Di Renzo L, Cammarano A, De Lorenzo A The missclassification of obesity affects the course of migraine. *J Headache Pain*. 2018 Aug 3;19(1):63. doi: 10.1186/s10194-018-0895-6.

Di Renzo L, Cioccoloni G, Sinibaldi Salimei P, Ceravolo I, De Lorenzo A, Gratteri S. Alcoholic Beverage and Meal Choices for the Prevention of Noncommunicable Diseases: A Randomized Nutrigenomic Trial. *Oxid Med Cell Longev*. 2018 Jun 27;2018:5461436. doi: 10.1155/2018/5461436. eCollection 2018.

Abenavoli L, Di Renzo L, Boccuto L, Alwardat N, Gratteri S, De Lorenzo A. Health benefits of Mediterranean diet in nonalcoholic fatty liver disease. *Expert Rev Gastroenterol Hepatol*. 2018 Jul 23. doi: 10.1080/17474124.2018.1503947.

Rinninella E, Cintoni M, De Lorenzo A, Addolorato G, Vassallo G, Moroni R, Miggiano GAD, Gasbarrini A, Mele MC. Risk, prevalence, and impact of hospital malnutrition in a Tertiary Care Referral University Hospital: a cross-sectional study. *Intern Emerg Med*. 2018 May 30. doi: 10.1007/s11739-018-1884-0.

Alwardat N, Di Renzo L, de Miranda RC, Alwardat S, Sinibaldi Salimei P, De Lorenzo A. Association between hypertension and metabolic disorders among

elderly patients in North Jordan. *Diabetes Metab Syndr*. 2018 Apr 12. pii: S1871-4021(18)30071-7. doi: 10.1016/j.dsx.2018.04.011.

Alwardat N, Di Renzo L, De Lorenzo A. Comments on: "Oral Vitamin B12 Supplementation After Roux-en-Y Gastric Bypass: a Systematic Review". *Obes Surg*. 2018 Jul;28(7):2056-2057. doi: 10.1007/s11695-018-3270-4.

Alwardat N, Di Renzo L, Alwardat S, Sinibaldi Salimei P, De Lorenzo A. Comments on: "Effect of resveratrol on lipid profile: An updated systematic review and meta-analysis on randomized clinical trials". *Pharmacol Res*. 2018 Apr 12. pii: S1043-6618(18)30422-5. doi: 10.1016/j.phrs.2018.04.006.

De Lorenzo A, Noce A, Moriconi E, Rampello T, Marrone G, Di Daniele N, Rovella V. MOSH Syndrome (Male Obesity Secondary Hypogonadism): Clinical Assessment and Possible Therapeutic Approaches. *Nutrients*. 2018 Apr 12;10(4). pii: E474. doi: 10.3390/nu10040474.

Colica C, Di Renzo L, Gualtieri P, Romano L, Costa de Miranda R, De Lorenzo A, Purificato I. Development and cross-validation of predictive equation for estimating total body lean in children. *Ann Ist Super Sanita*. 2018 Jan-Mar;54(1):20-27. doi: 10.4415/ANN\_18\_01\_06.

Soldati L, Di Renzo L, Jirillo E, Ascierio PA, Marincola FM, De Lorenzo A. The influence of diet on anti-cancer immune responsiveness. *J Transl Med*. 2018 Mar 20;16(1):75. doi: 10.1186/s12967-018-1448-0. Review.

Bollero P, Di Renzo L, Franco R, Rampello T, Pujia A, Merra G, De Lorenzo A, Docimo R. Effects of new probiotic mouthwash in patients with diabetes mellitus and cardiovascular diseases. *Eur Rev Med Pharmacol Sci*. 2017 Dec;21(24):5827-5836. doi: 10.26355/eurrev\_201712\_14031.

Colica C, DE Lorenzo A, Abenavoli L. Mediterranean diet in liver steatosis: the role of polyphenols. *Minerva Gastroenterol Dietol*. 2018 Jun;64(2):97-99. doi: 10.23736/S1121-421X.17.02455-2.

Abenavoli L, Milic N, Luzza F, Boccuto L, De Lorenzo A. Polyphenols Treatment in Patients with Nonalcoholic Fatty Liver Disease. *J Transl Int Med*. 2017 Sep 30;5(3):144-147. doi: 10.1515/jtim-2017-0027. eCollection 2017 Sep.

Colica C, Avolio E, Bollero P, Costa de Miranda R, Ferraro S, Sinibaldi Salimei P, De Lorenzo A, Di Renzo L. Evidences of a New Psychobiotic Formulation on Body Composition and Anxiety. *Mediators Inflamm*. 2017;2017:5650627. doi: 10.1155/2017/5650627. Epub 2017 Sep 24.

Colica C, De Lorenzo A, Abenavoli L. Mediterranean diet in liver steatosis: the role of polyphenols. *Minerva Gastroenterol Dietol*. 2018 Jun;64(2):97-99. doi: 10.23736/S1121-421X.17.02455-2. Epub 2017 Nov 10.

Cintia Maestrelti Consulin, Damiane Ferreira, Idemauro Antonio Rodrigues de Lara, Antonino De Lorenzo, Laura di Renzo & Cesar Augusto Taconeli. Performance of coefficient of variation estimators in ranked set sampling. *Journal of Statistical Computation and Simulation* 2018, volume 88, issue 2. <https://doi.org/10.1080/00949655.2017.1381959>

De Lorenzo A, Di Renzo L, Morini P, de Miranda RC, Romano L, Colica C. New equations to estimate resting energy expenditure in obese adults from body composition. *Acta Diabetol.* 2017 Oct 30.

Carmela Colica, Ennio Avolio, Patrizio Bollero, et al., “Evidences of a New Psychobiotic Formulation on Body Composition and Anxiety,” *Mediators of Inflammation*, vol. 2017, Article ID 5650627, 10 pages, 2017.  
doi:10.1155/2017/5650627

Colica C, Di Renzo L, Trombetta D, Smeriglio A, Bernardini S, Cioccoloni G, Costa de Miranda R, Gualtieri P, Sinibaldi Salimei P, De Lorenzo A. Antioxidant Effects of a Hydroxytyrosol-Based Pharmaceutical Formulation on Body Composition, Metabolic State, and Gene Expression: A Randomized Double-Blinded, Placebo-Controlled Crossover Trial. *Oxid Med Cell Longev.* 2017;2017:2473495.

De Lorenzo A, Costacurta M, Merra G, Gualtieri P, Cioccoloni G, Marchetti M, Varvaras D, Docimo R, Di Renzo L. Can psychobiotics intake modulate psychological profile and body composition of women affected by normal weight obese syndrome and obesity? A double blind randomized clinical trial. *J Transl Med.* 2017 Jun 10;15(1):135. doi: 10.1186/s12967-017-1236-2.

Colica C, Merra G, Gasbarrini A, De Lorenzo A, Cioccoloni G, Gualtieri P, Perrone MA, Bernardini S, Bernardo V, Di Renzo L, Marchetti M. Efficacy and safety of very-low-calorie ketogenic diet: a double blind randomized crossover study. *Eur Rev Med Pharmacol Sci.* 2017 May;21(9):2274-2289.

Gelli C, Tarocchi M, Abenavoli L, Di Renzo L, Galli A, De Lorenzo A. Effect of a counseling-supported treatment with the Mediterranean diet and physical activity on the severity of the non-alcoholic fatty liver disease. *World J Gastroenterol.* 2017 May 7;23(17):3150-3162. doi: 10.3748/wjg.v23.i17.3150.

Di Renzo L, Merra G, Botta R, Gualtieri P, Manzo A, Perrone MA, Mazza M, Cascapera S, De Lorenzo A. Post-prandial effects of hazelnut-enriched high fat meal on LDL oxidative status, oxidative and inflammatory gene expression of healthy subjects: a randomized trial. *Eur Rev Med Pharmacol Sci.* 2017 Apr;21(7):1610-1626.

Farina GL, Spataro F, De Lorenzo A, Lukaski HC. (2017). Correction: Farina, G.L., et al. A Smartphone Application for Personal Assessments of Body Composition and Phenotyping. *SENSORS*, ISSN: 1424-8220, doi: 10.3390/s17030434

Merra G, Gratteri S, De Lorenzo A, Barrucco S, Perrone MA, Avolio E, Bernardini S, Marchetti M, Di Renzo L (2017). Effects of very-low-calorie diet on body composition, metabolic state, and genes expression: a randomized double-blind placebo-controlled trial.. *EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES*, ISSN: 2284-0729

Di Daniele N, Noce A, Vidiri MF, Moriconi E, Marrone G, Annicchiarico-Petruzzelli M, D'Urso G, Tesauro M, Rovella V, De Lorenzo A (2017). Impact of Mediterranean diet on metabolic syndrome, cancer and longevity.. *ONCOTARGET*, ISSN: 1949-2553, doi: 10.18632/oncotarget.13553

De Lorenzo A, Bernardini S, Gualtieri P, Cabibbo A, Perrone MA, Giambini I, Di Renzo L. (2017). Mediterranean meal versus Western meal effects on postprandial ox-LDL, oxidative and inflammatory gene expression in healthy subjects: a

randomized controlled trial for nutrigenomic approach in cardiometabolic risk.. ACTA DIABETOLOGICA, ISSN: 0940-5429, doi: 10.1007/s00592-016-0917-2

Nescolarde L, Lukaski H, De Lorenzo A, de-Mateo-Silleras B, Redondo-Del-Río MP, Camina-Martín MA. Different displacement of bioimpedance vector due to Ag/AgCl electrode effect. *Eur J Clin Nutr.* 2016 Dec;70(12):1401-1407. doi: 10.1038/ejcn.2016.121.

Di Daniele N, Noce A, Vidiri MF, Moriconi E, Marrone G, Annicchiarico-Petruzzelli M, D'Urso G, Tesauro M, Rovella V, De Lorenzo A. Impact of Mediterranean diet on metabolic syndrome, cancer and longevity. *Oncotarget.* 2016 Nov 24. doi: 10.18632/oncotarget.13553.

De Lorenzo A, Bernardini S, Gualtieri P, Cabibbo A, Perrone MA, Giambini I, Di Renzo L. Mediterranean meal versus Western meal effects on postprandial ox-LDL, oxidative and inflammatory gene expression in healthy subjects: a randomized controlled trial for nutrigenomic approach in cardiometabolic risk. *Acta Diabetol.* 2016 Oct 5

Gentile P, Sarlo F, De Angelis B, De Lorenzo A, Cervelli V. Obesity phenotypes and resorption percentage after breast autologous fat grafting: Rule of low-grade inflammation. *Adv Biomed Res.* 2016 Aug 30;5:134. doi: 10.4103/2277-9175.187396.

Merra G, Miranda R, Barrucco S, Gualtieri P, Mazza M, Moriconi E, Marchetti M, Chang TF, De Lorenzo A, Di Renzo L. Very-low-calorie ketogenic diet with aminoacid supplement versus very low restricted-calorie diet for preserving muscle mass during weight loss: a pilot double-blind study. *Eur Rev Med Pharmacol Sci.* 2016 Jul;20(12):2613-21.

Colagiovanni A, Di Renzo L, Sarlo F, Schiavino D, De Lorenzo A. Role of TNF-alpha polymorphism in patients with nickel allergy: a marker of susceptibility to contact polysensitization. *Eur Rev Med Pharmacol Sci.* 2016 Jun;20(12):2663-6.

Nescolarde L, Lukaski H, De Lorenzo A, de-Mateo-Silleras B, Redondo-Del-Río MP, Camina-Martín MA. Different displacement of bioimpedance vector due to Ag/AgCl electrode effect. *Eur J Clin Nutr.* 2016 Jul 6. doi:10.1038/ejcn.2016.121.

Noce A, Vidiri MF, Marrone G, Moriconi E, Bocedi A, Capria A, Rovella V, Ricci G, De Lorenzo A, Di Daniele N. Is low-protein diet a possible risk factor of malnutrition in chronic kidney disease patients? *Cell Death Discov.* 2016 May 9;2:16026. doi: 10.1038/cddiscovery.2016.26.

Di Caro S, Cheung WH, Fini L, Keane MG, Theis B, Haidry R, Di Renzo L, De Lorenzo A, Lovat L, Batterham RL, Banks M. Role of body composition and metabolic profile in Barrett's oesophagus and progression to cancer. *Eur J Gastroenterol Hepatol.* 2016 Mar; 28(3):251-60. doi:10.1097/MEG.0000000000000536.

De Lorenzo A, Soldati L, Sarlo F, Calvani M, Di Lorenzo N, Di Renzo L. New obesity classification criteria as a tool for bariatric surgery indication. *World J Gastroenterol.* 2016 Jan 14;22(2):681-703. doi: 10.3748/wjg.v22.i2.681. Review.

Abenavoli L, Di Renzo L, Guzzi PH, Pellicano R, Milic N, De Lorenzo A. Non-alcoholic fatty liver disease severity, central fat mass and adiponectin: a close



relationship. *Clujul Med.* 2015;88(4):489-93. doi: 10.15386/cjmed-595. Epub 2015 Nov 15.

Denoth F, Scalese M, Siciliano V, Di Renzo L, De Lorenzo A, Molinaro S. Clustering eating habits: frequent consumption of different dietary patterns among the Italian general population in the association with obesity, physical activity, sociocultural characteristics and psychological factors. *Eat Weight Disord.* 2015 Oct 8

Di Renzo L, Tyndall E, Gualtieri P, Carboni C, Valente R, Ciani AS, Tonini MG, De Lorenzo A. Association of body composition and eating behavior in the normal weight obese syndrome. *Eat Weight Disord.* 2015 Sep 7.

Di Renzo L, Marsella LT, Carraro A, Valente R, Gualtieri P, Gratteri S, Tomasi D, Gaiotti F, De Lorenzo A. Changes in LDL Oxidative Status and Oxidative and Inflammatory Gene Expression after Red Wine Intake in Healthy People: A Randomized Trial. *Mediators Inflamm.* 2015;2015:317348. doi: 10.1155/2015/317348.

Di Renzo L, Colica C, Carraro A, Cenci Goga B, Marsella LT, Botta R, Colombo ML, Gratteri S, Chang TF, Droli M, Sarlo F, De Lorenzo A. Food safety and nutritional quality for the prevention of non communicable diseases: the Nutrient, hazard Analysis and Critical Control Point process (NACCP). *J Transl Med.* 2015 Apr 23;13:128. doi: 10.1186/s12967-015-0484-2.

Costacurta M, DiRenzo L, Sicuro L, Gratteri S, De Lorenzo A, Docimo R. Dental caries and childhood obesity: analysis of food intakes, lifestyle. *Eur J Paediatr Dent.* 2014 Dec;15(4):343-8.

Abenavoli L, Milic N, Peta V, Alfieri F, De Lorenzo A, Bellentani S. Alimentary regimen in non-alcoholic fatty liver disease: Mediterranean diet. *World J Gastroenterol.* 2014 Dec 7;20(45):16831-40. doi: 10.3748/wjg.v20.i45.16831.

Di Renzo L, Marsella L, Sarlo F, Soldati L, Gratteri S, Abenavoli L, De Lorenzo A. C677T gene polymorphism of MTHFR and metabolic syndrome: response to dietary intervention. *J Transl Med.* 2014 Nov 29;12(1):329.

Di Renzo L, Gratteri S, Sarlo F, Cabibbo A, Colica C, De Lorenzo A. Individually tailored screening of susceptibility to sarcopenia using p53 codon 72 polymorphism, phenotypes, and conventional risk factors. *Dis Markers.* 2014;2014:743634. doi: 10.1155/2014/743634. Epub 2014 Oct 13.

Scapagnini G, Davinelli S, Di Renzo L, De Lorenzo A, Olarte HH, Micali G, Cicero AF, Gonzalez S. Cocoa bioactive compounds: significance and potential for the maintenance of skin health. *Nutrients.* 2014 Aug 11;6(8):3202-13. doi: 10.3390/nu6083202.

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Di Renzo L, Carraro A, Valente R, Iacopino L, Colica C, De Lorenzo A. Intake of red wine in different meals modulates oxidized LDL level, oxidative and inflammatory gene expression in healthy people: a randomized crossover trial. *Oxid Med Cell Longev.* 2014;2014:681318. doi: 10.1155/2014/681318.



## CURRICULUM VITAE EUROPASS

Di Daniele N, Di Renzo L, Noce A, Iacopino L, Ferraro PM, Rizzo M, Sarlo F, Domino E, De Lorenzo A. Effects of Italian Mediterranean organic diet vs. low-protein diet in nephropathic patients according to MTHFR genotypes. J Nephrol. 2014 Apr 8.

Dessì M, Noce A, Bertucci P, Noce G, Rizza S, De Stefano A, Manca di Villahermosa S, Bernardini S, De Lorenzo A, Di Daniele N. Plasma and erythrocyte membrane phospholipids and fatty acids in Italian general population and hemodialysis patients. Lipids Health Dis. 2014 Mar 21;13:54. doi: 10.1186/1476-511X-13-54.

De Lorenzo A, Nardi A, Iacopino L, Domino E, Murdolo G, Gavrilu C, Minella D, Scapagnini G, Di Renzo L. A new predictive equation for evaluating women body fat percentage and obesity-related cardiovascular disease risk. J Endocrinol Invest. 2014 Jan 24.

The curriculum vitae mentioned above is inclusive of scientific, didactic and assistance activities, drawn up in accordance with articles 46, 47, 49 and 76 of the d.p.r. 445/00. The undersigned is aware that misleading statements, the formation or use of false acts are punishable under the Criminal Code and the relevant laws. I authorize the processing of my personal data pursuant to Legislative Decree of June 30<sup>th</sup>, 2003 - n. 196 "Code for the protection of personal data".

Rome, 21/02/2019

Prof. Antonino De Lorenzo

