

CURRICULUM VITAE



PERSONAL INFORMATION

First name / Surname **FEDERICA ROSSIN**

Address [REDACTED]

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E-mail **federicarossin@gmail.com**
federica.rossin@uniroma2.it

PEC [REDACTED]

Nationality Italian

Date of birth 29/05/1985

WORK EXPERIENCE

- Dates **APRIL 2021 – NOWDAYS (5 months maternity leave)**
- Name and address of the employer University of Rome Tor Vergata
Department of biology, laboratory of cellular and development biology
- Type of business 3 years type A Short-Term Researcher (RTD A), SSD BIO/06
Research activity:
 - TG2 dependent regulation of survival pathway in the hepatocellular carcinoma development
 - TG2 regulation of MAMs in the Alzheimer disease
- Dates **SEPTEMBER 2020 – MARCH 2021**
- Name and address of the employer University of Rome Tor Vergata
Department of biology, laboratory of cellular and development biology
- Type of business Post Doc fellowship
Research activity:
 - TG2 dependent regulation of survival pathway in the hepatocellular carcinoma development
- Dates **SEPTEMBER 2019 – AUGUST 2020**
- Name and address of the employer University of Rome Tor Vergata
Department of biology, laboratory of cellular and development biology
- Type of business Post Doc contract (Art. 22 della legge 30 Dicembre 2010 N.240)
- Main activities and responsibilities Research activity:
 - TG2 regulation of the Wnt pathway
- Dates **APRIL 2017 – AUGUST 2019 (5 months maternity leave)**
- Name and address of the employer University of Rome Tor Vergata
Department of biology, laboratory of cellular and development biology
- Type of business Post Doc contract (Art. 22 della legge 30 Dicembre 2010 N.240), supported by "AIRC fellowship 2016"
- Main activities and responsibilities Research activity:
 - TG2 regulation of Heat Shock Proteins in cancer
 - role of TG2 in the innate immune response

- Dates
- Name and address of the employer
- Type of business
- Main activities and responsibilities

JANUARY 2017 – MARCH 2017

University of Rome Tor Vergata
 Department of biology, laboratory of cellular and development biology
 Umberto Veronesi Post-Doctoral Fellowship-Year 2017
 Research activity:
 - TG2 regulation of Heat Shock Proteins in cancer

- Dates
- Name and address of the employer
- Type of business
- Main activities and responsibilities

NOVEMBER 2016 – DECEMBER 2016

University of Rome Tor Vergata
 Department of biology, laboratory of cellular and development biology
 Post Doc contract (Art. 22 della legge 30 Dicembre 2010 N.240)
 Research activity:
 - role of Transglutaminase 2 in the autophagic process in celiac disease

- Dates
- Name and address of the employer
- Type of business
- Main activities and responsibilities

FEBRUARY 2014 – OCTOBER 2016

University of Rome Tor Vergata
 Department of biology, laboratory of cellular and development biology
 Post Doc contract (Art. 22 della legge 30 Dicembre 2010 N.240)
 Research activity:
 - role of Transglutaminase 2 in the regulation of cellular proteostasis

EDUCATION AND TRAINING

- Dates
- Name and type of organization
- Title of qualification awarded

JANUARY 2022

University of Rome Tor Vergata
 Department of biology
 Scientific Qualification to function as associate Professor (05/B2 - Comparative Anatomy and Cytology).

- Dates
- Name and type of organization
- Title of qualification awarded

JANUARY 2022

University of Rome Tor Vergata
 Department of biology
 Scientific Qualification to function as associate Professor (05/F1 - Applied biology).

- Dates
- Name and type of organization
- Title of qualification awarded

05 DECEMBER 2013 – 06 DECEMBER 2013

University of Rome Tor Vergata
 Department of Medicine
 Training course for mouse models handling and animal facility rules.

- Dates
- Name and type of organization
- Title of qualification awarded
- Main activities and responsibilities

NOVEMBER 2010 – DECEMBER 2013

University of Rome Tor Vergata
 Department of biology
 PhD fellowship, PhD course in molecular and cellular biology (XXVI)
 Research activity:
 - role of Transglutaminase 2 in the autophagic and apoptotic processes and correlation to mitochondrial dysfunctions
 - role of Transglutaminase 2 in Huntington disease

- Dates
- Name and type of organization
- Title of qualification awarded

NOVEMBER 2010

University of Rome Tor Vergata
 Biologist qualifying examination

- Dates
- Name and type of organization
- Title of qualification awarded

OCTOBER 2007 - MARCH 2010

University of Rome Tor Vergata
 Master Degree in Cellular and Molecular Biology at University of Rome Tor Vergata (graduated magna cum laude)

- Principal subject/occupational skills covered
Intern during the master degree in the laboratory of cellular and development biology (Prof. Mauro Piacentini). Laboratory activities and direct participation in all the phases of the thesis project: development of cellular models to study the different activities of Transglutaminase 2 in autophagy and apoptosis
- Dates
MARCH 2007 - JULY 2007
- Name and type of organization
University of Rome Tor Vergata
Department of biology, laboratory of immunology, Professor Maurizio Fraziano
- Title of qualification awarded
Bachelor Degree in Cellular and Molecular Biology at University of Rome Tor Vergata (graduated magna cum laude)
- Principal subject/occupational skills covered
Intern during the bachelor degree in the laboratory of immunology (Prof. Maurizio Fraziano). Participation to the laboratory activities.
- Dates
SEPTEMBER 1999 – JUNE 2004
- Name and type of organization
Liceo scientifico statale Democrito
- Title of qualification awarded
Diploma, 94/100

COMPETENCES

MOTHER TONGUE **ITALIAN**

OTHER LANGUAGES

ENGLISH

- Understanding GOOD
- Writing GOOD
- Speaking GOOD

FRENCH

- Understanding GOOD
- Writing GOOD
- Speaking GOOD

COMPUTER SKILLS
Text processor: frequent use
Windows: user level knowledge
Macintosh: user level knowledge
Office package: frequent use
Photoshop: frequent use

PERSONAL SKILLS

- Self-Motivated, dependable, flexible, determined
- Ability to relate to others, to listen, to communicate, to discuss, to collaborate
- Management of conflict and interpersonal relationships in the personal and professional field

PROFESSIONAL SKILLS

- Regularly supervised the laboratory projects of undergraduate students, both in the day-to-day running of the project and its overall planning. Tutor of PhD students.
- Leadership, sense of organization, working effectively both as team member and independently.
- Writing projects; writing and presenting reports.

TECHNICAL SKILLS
Primary cultures of eukaryotic cells
Bacterial cultures and transformations
PCR
Preparation of cellular fractions

Western blotting
Immunoprecipitation
DNA, RNA and protein extractions from cells and tissues
Calcium phosphate and Lipofectamine transfections
Viral infection in eukaryotic cells
Immunohistochemical and immunofluorescence methods
Use of cytofluorimeter for apoptotic, autophagic and mitochondrial analysis
Maintaining murine colonies and genotyping
In vivo experiments on mice
Taking embryonic fibroblasts from mice

TEACHING

- 2022-today Cellular and Developmental Biology, Master's degree in Bioinformatic, Department of Biology, University of Rome Tor Vergata.
- 2017/2018; 2018/2019; 2019/2020: Cellular and Developmental Biology and Zoology course, Degree course in Pharmacy, Department of Biology, University of Rome, Tor Vergata.
- 2012/2013: 32 hours of tutoring in Cytology and Histology, Department of Biology, University of Rome Tor Vergata.
- 2016/2017: Biochemistry and Enzymology course (35 hours), "Fondazione ITS, nuove tecnologie della vita".
- 2017/2018: Biochemistry and Enzymology course (35 hours), "Fondazione ITS, nuove tecnologie della vita".

FUNDING

- Unit coordinator, Ministero della Ricerca e dell'Istruzione (113624€), PRIN (project code: CUP E53D23007150006).
- Principal Investigator, AIRC, MFAG 2022 (468600€), Cancer Associated Fibroblasts in melanoma: cysteamine as a novel approach to target TG2-HSF1-Wnt axis". (Project code: ID 27116).
- Principal-investigator grant (3816€) from University of Rome Tor Vergata (Fondi di Ricerca Scientifica d'Ateneo 2021) with the project "TG2-HSF1-Wnt axis in Cancer Associated Fibroblasts as a novel target for melanoma" (Project code: E83C22000220005).
- Co- Principal investigator (Co-Pi unit: 40000€) grant from Fondazione Fibrosi Cistica (FFC) with the project "Oxidative stress and autophagy in Cystic Fibrosis: Novel biochemical characterizations and drug discovery approaches" (FFC2021, Project code: FFC#4).
- Principal-investigator grant from "Airalz-Grants-for-Young-Researchers" AGYR 2020 (40000€), with the project "ER- Mitochondria contact sites in Alzheimer disease: Transglutaminase 2 a novel therapeutic target".
- "Post-Doctoral Fellowship-Year 2017", Fondazione Umberto Veronesi, Project Title "Type 2 Transglutaminase regulation of Heat Shock Proteins in cancer"
- "AIRC fellowship 2016", Project Title "TG2 regulation of autophagy in malignant melanoma"

AWARDS

- 2018 Poster presentation award for "Cell death in disease: from small molecules to translational medicine", 26th Conference of the European Cell Death Organization (ECDO), Saint Petersburg (Russia). <https://www.ecdo.eu/content/poster-prizes>
- 2018 Travel Grant Award for "Cell death in disease: from small molecules to translational medicine", 26th Conference of the European Cell Death Organization (ECDO), Saint Petersburg (Russia).
- 2014 Travel Grant Award for "Transglutaminases in Human Disease Processes", Gordon Research Conference (GRC), Lucca (Italy) 29-04 July 2014.

PEER REVIEW ACTIVITY

- FASEB Journal
- Frontiers Cellular Neuroscience
- Journal of Innate Immunity
- Cell Death and Differentiation
- Cell Death and Disease

CONFERENCE PARTICIPATION

Joint National PhD meeting, Gubbio (Italy) 20-22 October 2011. Poster presentation.

"From death to eternity", 20th Conference of the European Cell Death Organization (ECDO), Rome (Italy) 2012.

"Cell death, a Biomedical Paradigm", 21th Conference of the European Cell Death Organization (ECDO), Paris (France) 25-28 September 2013. Poster Presentation.

Mitochondria, apoptosis and cancer 2013 (MAC-2013), Stockholm (Sweden) 10-12 October 2013. Poster presentation.

"Transglutaminases in Human Disease Processes", Gordon Research Conference (GRC), Lucca (Italy) 29-04 July 2014. Poster Presentation.

"Autophagy signalling and progression in health and disease", EMBO conference, Chia (Italy) 9-12 September 2015. Poster Presentation.

"XIII Convention d'Autunno della Rete di Ricerca FFC", Fondazione per la ricerca sulla fibrosi cistica, Garda (Italy) 26-28 November 2015. Poster presentation.

"XIV Convention d'Autunno della Rete di Ricerca FFC", Fondazione per la ricerca sulla fibrosi cistica, Garda (Italy) 24-26 November 2016. Poster presentation.

"Cell death in disease: from small molecules to translational medicine", 26th Conference of the European Cell Death Organization (ECDO), Saint Petersburg (Russia) 10-12 October 2018. Poster presentation award.

"The Regulation of Proteostasis in Cancer", Saint Petersburg (Russia) 11-12 October 2019.

Convegno unificato GEI-SII, Ancona (Italy) 24-27 June 2019. Poster presentation.

"Inflammation links Cancer & Neurodegeneration", 28th Conference of the European Cell Death Organization (ECDO), Bonn (Germany) 26-29 September 2022.

"XX CONVENTION OF FFC INVESTIGATORS IN CYSTIC FIBROSIS", Fondazione per la ricerca sulla fibrosi cistica, Verona (Italy) 24-26 November 2022.

"Cell death in oncopharmacology and oncoimmunology", Conference of the European Cell Death Organization (ECDO) and European Academy of Tumor Immunology (EATI), Paris (France) 28-30 June 2023.

CONFERENCE PRESENTATION

Invited speaker in the tumor session of Gordon Research Conference (GRC) on "Transglutaminases in Human Disease Processes", Girona (Spain) 10-15 July 2016 ("How does TG2 participate in bioenergetics metabolism?")

Invited speaker in 15th CONVENTION OF FFC INVESTIGATORS IN CYSTIC FIBROSIS, Verona (Italy) 26-28 October 2017.

Invited speaker in the tumor session of Gordon Research Conference (GRC) on "Transglutaminases in Human Disease Processes", Les Diablerets (Switzerland) 17-22 June 2018 ("TG2 controls mutated CFTR trafficking by modulating HSP70 expression through post-translational modification of HSF1")

Invited speaker in 17th CONVENTION OF FFC INVESTIGATORS IN CYSTIC FIBROSIS, Verona 2019.

Invited speaker in the National Meeting Nazionale "IBD e Manifestazioni extraintestinali – Cirrosi ed epatocarcinoma", Avellino 2019 ("Regulation of proteostasis in cancer").

SCIENTIFIC PUBLICATIONS

Rossin F, Ciccocanti F, D'Eletto M, Occhigrossi L, Fimia GM, Piacentini M. 2023. Type 2 transglutaminase in the nucleus: the new epigenetic face of a cytoplasmic enzyme. *Cell Mol Life Sci.* 80, 52.

Palucci I, Salustri A, De Maio F, Pereyra Boza MDC, Paglione F, Sali M, Occhigrossi L, D'Eletto M, **Rossin F**, Goletti D, Sanguinetti M, Piacentini M, Delogu G. 2022. Cysteamine/Cystamine Exert Anti-Mycobacterium abscessus Activity Alone or in Combination with Amikacin. *Int J Mol Sci.* 2023 24, 1203.

Occhigrossi L, D'Eletto M, Vecchio A, Piacentini M, **Rossin F**. 2022. Transglutaminase type 2-dependent crosslinking of IRF3 in dying melanoma cells. *Cell Death Discov.* 8, 498.

Alonzi T, Aiello A, Petrone L, Najafi Fard S, D'Eletto M, Falasca L, Nardacci R, **Rossin F**, Delogu G, Castilletti C, Capobianchi MR, Ippolito G, Piacentini M, Goletti D. 2021. Cysteamine with In Vitro Antiviral Activity and Immunomodulatory Effects Has the Potential to Be a Repurposing Drug Candidate for COVID-19 Therapy. *Cells* 11, 52.

Rossin F, Avitabile E, Catarinella G, Fornetti E, Testa S, Oliverio S, Gargioli C, Cannata S, Latella L, Di Sano F. 2021. Reticulon-1C Involvement in Muscle Regeneration. *Metabolites* 11, 855.

Occhigrossi L, D'Eletto M, Barlev N, **Rossin F**. 2021. The Multifaceted Role of HSF1 in Pathophysiology: Focus on Its Interplay with TG2. *Int J Mol Sci.* 22, 6366.

Occhigrossi L, **Rossin F***, D'Eletto M, Farrace MG, Ciccocanti F, Petrone L, Sacchi A, Nardacci R, Falasca L, Del Nonno F, Palucci I, Smirnov E, Barlev N, Agrati C, Goletti D, Delogu G, Fimia GM and Piacentini M. 2021. Transglutaminase 2 regulates innate immunity by modulating the STING/TBK1/IRF3 axis. *Journal of Immunology* 206, 2420-2429. *Co-first author.

Rossin F, Costa R, Bordi M, D'Eletto M, Occhigrossi L, Farrace MG, Barlev N, Ciccocanti F, Muccioli S, Chierigato L, Szabo I, Fimia GM, Piacentini M and Leanza L. 2021. Transglutaminase Type 2 regulates the Wnt/ β -catenin pathway in vertebrates. *Cell Death and Dis.* 12, 249.

Oliverio S, Beltran JSO, Occhigrossi L, Bordoni V, Agrati C, D'Eletto M, **Rossin F**, Borelli P, Amarante-Mendes GP, Demidov O, Barlev NA, Piacentini M. 2020. Transglutaminase Type 2 is Involved in the Hematopoietic Stem Cells Homeostasis. *Biochemistry (Mosc).* 85, 1159-1168.

Rossin F, Piacentini M. 2020. Celiac disease TG2 autoantibodies development: it takes two to tango. *Cell Death and Dis.* 11, 229.

Esposito S, Vilella VR, **Rossin F**, Tosco A, Raia V, Luciani A. 2019. Succinate links mitochondria to deadly bacteria in cystic fibrosis. *Ann Transl Med.* 7, S263.

Esposito S, Vilella VR, Ferrari E, Monzani R, Tosco A, **Rossin F**, D'Eletto M, Castaldo A, Luciani A, Silano M, Bona G, Marseglia GL, Romani L, Piacentini M, Raia V, Kroemer G, Maiuri L. 2019. Genistein antagonizes gliadin-induced CFTR malfunction in models of celiac disease. *Aging* 11, 2003-2019.

Vilella VR, Esposito S, Ferrari E, Monzani R, Tosco A, **Rossin F**, Castaldo A, Silano M, Marseglia GL, Romani L, Barlev NA, Piacentini M, Raia V, Kroemer G, Maiuri L. 2019. Autophagy suppresses the pathogenic immune response to dietary antigens in cystic fibrosis. *Cell Death Dis.* 10, 258.

Vilella VR, Venerando A, Cozza G, Esposito S, Ferrari E, Monzani R, Spinella MC, Oikonomou V, Renga G, Tosco A, **Rossin F**, Guido S, Silano M, Garaci E, Chao YK, Grimm C, Luciani A, Romani L, Piacentini M, Raia V, Kroemer G, Maiuri L. 2019. A pathogenic role for cystic fibrosis transmembrane conductance regulator in celiac disease. *EMBO J.* 38, e100101.

D'Eletto M*, **Rossin F***, Fedorova O, Farrace MG, Piacentini M. 2019. Transglutaminase type

2 in the regulation of proteostasis. *Biol Chem.* 400, 125-140. *Co-first author

D'Eletto M, **Rossin F**, Occhigrossi L, Farrace MG, Faccenda D, Desai R, Marchi S, Refolo G, Falasca L, Antonioli M, Ciccocanti F, Fimia GM, Pinton P, Campanella M, Piacentini M. 2018. Transglutaminase Type 2 Regulates ER-Mitochondria Contact Sites by Interacting with GRP75. *Cell Rep.* 25, 3573-3581.

Rossin F, Vilella VR, D'Eletto M, Farrace MG, Esposito S, Ferrari E, Monzani R, Occhigrossi L, Pagliarini V, Sette C, Cozza G, Barlev NA, Falasca L, Fimia GM, Kroemer G, Raia V, Maiuri L, Piacentini M. 2018. TG2 regulates the heat-shock response by the post-translational modification of HSF1. *EMBO Rep.* 19, e45067.

Piacentini M, Baiocchini A, Del Nonno F, Melino G, Barlev NA, **Rossin F**, D'Eletto M, Falasca L. 2018. Non-alcoholic fatty liver disease severity is modulated by transglutaminase type 2. *Cell Death Dis.* 9, 257.

Palucci I, Matic I, Falasca L, Minerva M, Maulucci G, De Spirito M, Petruccioli E, Goletti D, **Rossin F**, Piacentini M, Delogu G. 2018. Transglutaminase type 2 plays a key role in the pathogenesis of *Mycobacterium tuberculosis* infection. *J Intern Med.* 283, 303-313.

D'Eletto M, Farrace MG, Piacentini M, **Rossin F**. 2017. Assessing the Catalytic Activity of Transglutaminases in the Context of Autophagic Responses. *Methods Enzymol.* 587, 511-520.

Ferrari E, Monzani R, Vilella VR, Esposito S, Saluzzo F, **Rossin F**, D'Eletto M, Tosco A, De Gregorio F, Izzo V, Maiuri MC, Kroemer G, Raia V, Maiuri L. 2017. Cysteamine re-establishes the clearance of *Pseudomonas aeruginosa* by macrophages bearing the cystic fibrosis-relevant F508del-CFTR mutation. *Cell Death Dis.* 8, e2544.

Diaz-Hidalgo H, Altuntas S, **Rossin F**, D'Eletto M, Marsella C, Farrace MG, Falasca L, Antonioli M, Fimia GM, Piacentini M. 2016. Transglutaminase type 2-dependent selective recruitment of proteins into exosomes under stressful cellular conditions. *Biochim Biophys Acta.* 1863, 2084-92.

Altuntas S, **Rossin F**, Marsella C, D'Eletto M, Diaz Hidalgo L, Farrace MG, Campanella M, Antonioli M, Fimia GM, Piacentini M. 2015. The transglutaminase type 2 and pyruvate kinase isoenzyme M2 interplay in autophagy regulation. *Oncotarget.* 6, 44941-54.

Reali V, Mehdawy B, Nardacci R, Filomeni G, Risuglia A, **Rossin F**, Antonioli M, Marsella C, Fimia GM, Piacentini M, Di Sano F. 2015. Reticulon protein-1C is a key component of MAMs. *Biochim Biophys Acta.* 1853, 733-45.

Rossin F, D'Eletto M, Falasca L, Sepe S, Cocco S, Fimia GM, Campanella M, Mastroberardino PG, Farrace MG, Piacentini M. 2015. Transglutaminase 2 ablation leads to mitophagy impairment associated with a metabolic shift towards aerobic glycolysis. *Cell Death Differ.* 22, 408-18.

Rossin F, D'Eletto M, Farrace MG, Piacentini M. 2014. Transglutaminase type 2: a Multifunctional Protein Chaperone? *Molecular & Cellular Oncology.* 1, e968506.

Altuntas S, D'Eletto M, **Rossin F**, Diaz-Hidalgo L, Farrace MG, Falasca L, Piredda L, Cocco S, Mastroberardino PG, Piacentini M, Campanella M. 2014. Transglutaminase Type 2, Mitochondria and Huntington's Disease: Menage a trois. *Mitochondrion* 19 Pt A, 97-104.

D'Eletto M, Farrace MG, **Rossin F**, Strappazon F, Di Giacomo G, Cecconi F, Melino G, Sepe S, Moreno S, Fimia GM, Falasca L, Nardacci R, Piacentini M. 2012. Type 2 transglutaminase is involved in the autophagy-dependent clearance of ubiquitinated proteins. *Cell Death Differ.* 7, 1228-38.

Rossin F, D'Eletto M, Macdonald D, Farrace MG, Piacentini M. 2012. TG2 transamidating activity acts as a reostat controlling the interplay between apoptosis and autophagy. *Amino Acids.* 42, 1793-1802.

RESEARCH ACTIVITY

The research activity I performed in the last 14 years has been mainly focused on the cellular biology field. During the master degree, I investigated the role of Transglutaminase 2 (TG2) protein in the autophagic and apoptotic processes. In particular, I studied the different enzymatic activities of the enzyme to find the molecular mechanisms involved in the regulation of autophagy and apoptosis (Rossin et al., 2012; D'Eletto et al., 2012). During my PhD, I studied the mitochondrial dynamics, in particular focusing my experimental activity on the mitophagy process. The obtained results highlighted an essential role, played by TG2, in the regulation of mitochondria functionality and energetic metabolism (Rossin et al., 2014). During my postdoctoral activity I continued to investigate the mitochondria homeostasis focusing the attention on the ER-mitochondria contact sites (MAMs) and the cellular function of this important compartment (Reali et al., 2015; D'Eletto et al., 2018). During my post-doctoral activity, I have also coordinated different projects mainly regarding the study of the chaperones activity and the regulation of cellular proteostasis (Diaz-Hidalgo et al., 2015). Throughout these years, I worked at the involvement of TG2 in the regulation of cellular response to proteotoxic stresses. By combining both in vivo approaches in transgenic mice and in vitro studies on cellular models. I investigated the TG2 dependent modulation of chaperones and the cellular response to the heat shock. I highlighted the nuclear function of TG2 and specifically its protein disulphide isomerase activity showing that it is necessary to activate HSF1, the master transcriptional regulator of the stress-responsive genes (Rossin et al., 2018). In the last years, I addressed my studies on understanding TG2 implication in different human diseases and design novel therapeutic approaches. In this regard, I moved my attention on Cystic fibrosis pathogenesis (Vilella et al., 2019; Rossin et al., 2020) and cancer biology (Altuntas et al., 2016) with my projects have been supported by "Umberto Veronesi Foundation" and the "Italian Foundation for Cancer Research". Recently my research interests have been also extended to the role played by the TG2 dependent modulation of the overall gene expression and particularly the effect on the Wnt/ β -catenin axis, focusing the attention on cellular processes, such as embryonal development and cancer progression, known to be regulated by this pathway (Rossin et al., 2021). Finally, in the last years I obtained financial support as PI for research projects regarding the characterization of TG2 involvement in human disease, such as Alzheimer and Cystic fibrosis.

La sottoscritta Federica Rossin,

ai sensi e per gli effetti degli articoli 46 e 47 e consapevole delle sanzioni penali previste dall'articolo 76 del D.P.R. 28 dicembre 2000, n. 445 nelle ipotesi di falsità in atti e dichiarazioni mendaci, dichiara che le informazioni riportate nel presente curriculum vitae, redatto in formato europeo, corrispondono a verità.

