

## Curriculum Vitae

### PERSONAL INFORMATION

Surname and name **MALFATTI Matilde Clarissa**  
 Place of birth Torino, Italy  
 Date of birth December 14<sup>th</sup>, 1990

### CONTRIBUTIONS TO SCIENCE

- First author publications: 5
- Total publications in peer reviewed international journals: 14
- ORCID ID: <https://orcid.org/0000-0002-8101-568X>
- Scopus Author ID: 56587718300
- Citing Articles (Scopus): 279
- Sum of Times Cited (Web of Science): 282
- Sum of Times Cited without self-citations (Web of Science): 235
- Citing Articles (Web of Science): 211
- Citing Articles without self-citations (Web of Science): 200
- Average Citations per Item (Web of Science): 17.63
- **h-index (Scopus): 9**
- **h-index (Google Scholar): 11**
- **h-index (Web of Science): 9**
- **Total impact factor: 97.634**

### WORK EXPERIENCE

from **03/16/2019** to **03/15/2023** **Postdoctoral Research Fellow**  
 at *University of Udine, Udine, Italia*  
*Full Professor Gianluca Tell (gianluca.tell@uniud.it)*  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*  
 activities Project title: "Unveiling the role of Ape1 in regulating tumor cell resistance to chemotherapy through miRNAs processing in HCC and NSCL".  
 Funding Agency: AIRC (AIRC IG2017\_19862). SSD 05/E2 – BIO/11.

from **03/16/2018** to **03/15/2019** **Postdoctoral Research Fellow**  
 at *University of Udine, Udine, Italia*  
*Full Professor Gianluca Tell (gianluca.tell@uniud.it)*  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*  
 activities Project title: "Ribose-seq profile and analysis of ribonucleotides in DNA of oxidatively-stressed and cancer cells". Funding Agency: NIH (NIH Subcontract No. RH226-S1). SSD 05/E2 – BIO/11.

from **11/16/2017** to **03/15/2018** **Term contract Postdoctoral Researcher**  
 at *University of Udine, Udine, Italia*  
*Full Professor Gianluca Tell (gianluca.tell@uniud.it)*  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*  
 activities Project title: "Ribose-seq profile and analysis of ribonucleotides in DNA of oxidatively-stressed and cancer cells". Funding Agency: NIH (NIH Subcontract No. RH226-S1). SSD 05/E2 – BIO/11.

### EDUCATION AND VOCATIONAL TRAINING

- 2018-2019** Training course (*Percorso formativo 24 CFU*) for the acquisition of 24 credits for the access to competitions for teaching in secondary school.  
*University of Udine*
- 2014-2017** **Ph.D. in “Biomedical Science and Biotechnology” - XXX° cycle**  
*University of Udine, Udine, Italy*  
Thesis Title: “*Novel roles of DNA damage repair enzymes in the processing of modified ribonucleotides embedded in DNA*”.  
Supervisor: Full Professor Gianluca Tell ([gianluca.tell@uniud.it](mailto:gianluca.tell@uniud.it))  
Coordinator: Full Professor Claudio Brancolini  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*  
**Defense of the PhD thesis:** March 2<sup>nd</sup>, 2018
- 2012-2014** **Master’s degree in “Medical Biotechnology” - LM-9 D.M. 270/2004**  
*University of Udine, Udine, Italia*  
Score: 110/110 *cum laude*  
Thesis Title: “*Small molecule inhibitors of APE1 functions for novel anticancer strategies*”.  
Supervisor: Full Professor Gianluca Tell ([gianluca.tell@uniud.it](mailto:gianluca.tell@uniud.it))  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*  
**Thesis Defense:** July 18<sup>th</sup>, 2014
- 2009-2012** **Bachelor’s degree in “Medical Biotechnology” - D.M. 509/1999**  
*University of Udine, Udine, Italia*  
Score: 110/110 *cum laude*  
Thesis Title: “*Caratterizzazione di Inibitori dell’Interazione APE1/NPM1: Potenziali Applicazioni nella Terapia Combinata*”.  
Supervisor: Full Professor Gianluca Tell ([gianluca.tell@uniud.it](mailto:gianluca.tell@uniud.it))  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*  
**Thesis Defense:** July 30<sup>th</sup>, 2012
- 2004-2009** **High School Diploma in scientific subjects**  
*Scientific High School ‘M. Flaminio’*  
*Vittorio Veneto, Treviso, Italy.*  
Score: 72/100.

## OTHER PROFESSIONAL EXPERIENCES

- 09/2017** **Local Organization Committee, Book of Abstracts, of the European and International meeting “The 6<sup>th</sup> EU-US DNA Repair Meeting 2017”**  
*University of Udine, Udine, Italy*  
September 24<sup>th</sup>-28<sup>th</sup>, 2017.
- From **2012 to now** **Job-Placement for International Students**  
*Laboratory of Molecular Biology and DNA Repair*  
Full Professor Gianluca Tell ([gianluca.tell@uniud.it](mailto:gianluca.tell@uniud.it))  
*Department of Medicine (DAME)*  
*University of Udine, Udine, Italy.*
- 02/2015-07/2015** **PhD Internship (6 months)**  
at *Georgia Institute of Technology, Atlanta, USA*  
Associate Professor Francesca Storici  
([francesca.storici@biology.gatech.edu](mailto:francesca.storici@biology.gatech.edu))

*School of Biological Sciences.*  
*activities* Generation and manipulation of genetically engineered budding yeast model system aiming to investigate new mechanisms of DNA repair.

from **2011 to 2014** **Academic Internship**  
*at* University of Udine, Udine, Italia  
*Full Professor Gianluca Tell (gianluca.tell@uniud.it)*  
*Laboratory of Molecular Biology and DNA Repair*  
*Department of Medicine (DAME)*

## TEACHING

from **02/27/2023 to 06/09/2023** **Teaching assistant (16 hours)**  
*at* University of Udine, Udine, Italia  
*DIPARTIMENTO DI AREA MEDICA (DAME)*  
*activities* Teaching assistant for the “Mod.I Molecular Biology” / “Mod.I Biologia Molecolare” course, SSD 05/E2 – BIO/11, bachelor’s degree course in Biotechnology, a.y 2022/2023.  
*Responsible for teaching: Full Professor Gianluca Tell*

from **02/28/2022 to 06/10/2022** **Teaching assistant (10 hours)**  
*at* University of Udine, Udine, Italia  
*DIPARTIMENTO DI SCIENZE AGROALIMENTARI AMBIENTALI E ANIMALI (DI4A)*  
*activities* Teaching assistant for the “Proteomic methodologies applied to genomic stability” / “Metodologie di proteomica applicate alla stabilità genomica” course, SSD 05/E2 – BIO/11, master’s degree course in Molecular Biotechnology, a.y 2021/2022.  
*Responsible for teaching: Associate Professor Giulia Antoniali*

from **09/27/2021 to 06/10/2022** **Teaching assistant (18 hours)**  
*at* University of Udine, Udine, Italia  
*DIPARTIMENTO DI AREA MEDICA (DAME)*  
*activities* Teaching assistant for the “Mod.I Molecular Biology” / “Mod.I Biologia Molecolare” course, SSD 05/E2 – BIO/11, bachelor’s degree course in Biotechnology, a.y 2021/2022.  
*Responsible for teaching: Full Professor Gianluca Tell*

from **03/04/2019 to 06/14/2019** **Teaching assistant (15 hours)**  
*at* University of Udine, Udine, Italia  
*DIPARTIMENTO DI SCIENZE AGROALIMENTARI AMBIENTALI E ANIMALI (DI4A)*  
*activities* Teaching assistant for the “Proteomic methodologies applied to genomic stability” / “Metodologie di proteomica applicate alla stabilità genomica” course, SSD 05/E2 – BIO/11, master’s degree course in Molecular Biotechnology, a.y 2018/2019.  
*Responsible for teaching: Full Professor Gianluca Tell*

from **03/05/2018 to 06/15/2018** **Teaching assistant (24 hours)**  
*at* University of Udine, Udine, Italia  
*DIPARTIMENTO DI SCIENZE AGROALIMENTARI AMBIENTALI E ANIMALI (DI4A)*  
*activities* Teaching assistant for the “Proteomic methodologies applied to genomic stability” / “Metodologie di proteomica applicate alla stabilità genomica” course, SSD 05/E2 – BIO/11, master’s degree course in Molecular Biotechnology, a.y 2017/2018.

from **09/25/2017** to **01/19/2018** Responsible for teaching: *Full Professor Gianluca Tell*  
**Teaching assistant (10 hours)**  
 at *University of Udine, Udine, Italia*  
*DIPARTIMENTO DI SCIENZE AGROALIMENTARI AMBIENTALI E ANIMALI (DI4A)*  
 activities Teaching assistant for the “Life sciences” / “Acquisizioni nel settore scienze della vita” course, SSD 05/E1 – BIO/10, master’s degree course in Molecular Biotechnology, a.y 2017/2018  
 Responsible for teaching: *Professor Bruno Stefanon*

#### MENTOR OF ACADEMIC THESIS

1. “Biochemical and functional characterization of the interaction between hnRNP E1 and APE1 on i-motif structures”, Master’s degree in “Biotechnologie Molecolari”, University of Udine, Supervisor: Prof. G. Tell, co-supervisor: **Matilde Clarissa Malfatti**, graduate student: Alessia Bellina, A.Y. 2021-2022
2. “Caratterizzazione di AUF1 nel processamento di ribonucleotidi ossidati”, Bachelor’s degree in “Biotechnologie”, University of Udine, Supervisor: Prof. G. Tell, co-supervisor: **Matilde Clarissa Malfatti**, graduate student: Alessia Bellina, A.Y. 2019-2020
3. “Meccanismi molecolari responsabili del processamento di ribonucleotidi abasic”, Bachelor’s degree in “Biotechnologie”, University of Udine, Supervisor: Prof. G. Tell, co-supervisor: **Matilde Clarissa Malfatti**, graduate student: Xhaffer Tanushi, A.Y. 2018-2019
4. “Messa a punto di condizioni di stress ossidativo in cellule tumorali”, Bachelor’s degree in “Biotechnologie”, University of Udine, Supervisor: Prof. G. Tell, co-supervisor: **Matilde Clarissa Malfatti**, graduate student: Anna Sbalchiero, A.Y. 2016-2017
5. “Meccanismi di riparazione dei ribonucleotidi ossidati incorporati nel DNA in cellule umane”, Bachelor’s degree in “Biotechnologie”, University of Udine, Supervisor: Prof. G. Tell, co-supervisor: **Matilde Clarissa Malfatti**, graduate student: Ilaria Rosso, A.Y. 2015-2016.

#### MEMBERSHIP

Società Italiana di Mutagenesi Ambientale e Genomica (S.I.M.A.G.)

#### REFEREE FOR THE FOLLOWING JOURNALS

International Journal of Medical Sciences  
 Bioengineered

#### ACTIVE PARTECIPATION TO NATIONAL AND INTERNATIONAL SCIENTIFIC PROJECTS

AIRC, NIH, PRIN.

#### INTERNATIONAL MEETING AND CONFERENCES

- October 12<sup>th</sup> –15<sup>th</sup>, 2022 **EMBO | EMBL Symposium: The complex life of RNA**  
*Virtual EMBL conference*
- November 23<sup>th</sup> –25<sup>th</sup>, 2021 **SIMPOSIO S.I.M.A.G.**  
**La risposta cellulare al danno al DNA e l'integrità del genoma: le nuove frontiere della ricerca biomedica e ambientale**  
*Virtual ISS webinar*  
**Oral Presenter:** "AUF1 recognizes 8-oxo-guanosine embedded in DNA and stimulates APE1 endodeoxyribonuclease activity", **M.C. Malfatti**, M. Codrich, E. Dalla, C. D'Ambrosio, A. Scaloni, F. Storici, G. Tell.
- March 9<sup>th</sup> –12<sup>th</sup>, 2021 **EMBO | EMBL Symposium: Friend or Foe: Transcription & RNA meet DNA Replication & Repair**  
*Virtual EMBL conference*  
**Poster Presenter:** "AUF1 recognizes 8-oxo-guanosine embedded in DNA and stimulates APE1 endoribonuclease activity", **M.C. Malfatti**, M. Codrich, E. Dalla, C. D'Ambrosio, A. Scaloni, F. Storici, G. Tell.
- July 3<sup>rd</sup>, 2020 **EMBL Conference: SARS-CoV2: Towards a New Era in Infection Research**  
*Virtual EMBL conference*
- September 26<sup>th</sup> –28<sup>th</sup>, 2019 **Joint Meeting AGI-SIMAG**  
*Centro Convegni S. Agostino, Cortona, Arezzo, Italy*  
**Oral Presenter:** "Novel roles of DNA damage repair enzymes in the processing of modified ribonucleotides embedded in DNA".
- January 25<sup>th</sup>, 2018 **The Second PreCanMed Workshop**  
*Palazzo Garzolini di Toppo Wassermann, University of Udine, Udine, Italy*
- September 24<sup>th</sup> –28<sup>th</sup>, 2017 **The 6<sup>th</sup> EU-US DNA Repair Meeting 2017**  
*University of Udine, Udine, Italy*  
**Poster Presenter:** "Human APE1 is able to recognize and repair modified ribonucleotides embedded in DNA which are not processed by RNase H2", **M.C. Malfatti**, S. Balachander, G. Antoniali, K.D. Koh, C. Saint-Pierre, D. Gasparutto, H. Chon, R.J. Crouch, F. Storici, G. Tell.
- May 25<sup>th</sup> – June 5<sup>th</sup>, 2017 **PhD expo 2017**  
*Campus Rizzi, University of Udine, Udine, Italy*  
**Poster Presenter:** "Repair of modified ribonucleotides embedded in DNA", **M.C. Malfatti**, G. Tell.
- May 11<sup>th</sup> – 13<sup>th</sup>, 2017 **PhD Students Meeting: Life Science for a Better Future**  
*Auditorium, Santa Margherita Ligure, Italy*  
**Oral Presenter:** "Repair of modified ribonucleotides embedded in DNA".
- June 5<sup>th</sup> –10<sup>th</sup>, 2016 **Mutagenesis GRC Conference**  
*Gordon Research Conference*  
*PGA Catalunya Business and Convention Centre, Girona, Spain*  
**Poster Presenter:** "BER enzymes contribution to recognition and repair of modified ribonucleotides embedded in DNA", **M.C. Malfatti**, D. Gasparutto, S. Balachander, F. Storici, G. Tell.

## PUBLICATIONS

1. "APE1 interacts with the nuclear exosome complex protein MTR4 and is involved in cisplatin- and 5-fluorouracil- induced RNA damage response", Marta Codrich, Monica Degrossi, **Matilde Clarissa Malfatti**, Giulia Antoniali, Andrea Gorassini, Dilara Ayyildiz, Rossella De Marco, Giancarlo Verardo and Gianluca Tell. *The FEBS Journal*, 2022,

- doi:10.1111/febs.16671. 5 year – IF: 5.85
2. “Combining Deep Phenotyping of Serum Proteomics and Clinical Data via Machine Learning for COVID-19 Biomarker Discovery”, Antonio Paolo Beltrami, Maria De Martino, Emiliano Dalla, **Matilde Clarissa Malfatti**, Federica Caponnetto, Marta Codrich, Daniele Stefanizzi, Martina Fabris, Emanuela Sozio, Federica D’Aurizio, Gian Luca Foresti, Carlo E. M. Pucillo, Leonardo A. Sechi, Carlo Tascini, Francesco Curcio, Claudio Picciarelli, Axel De Nardin, Gianluca Tell and Miriam Isola. International Journal of Molecular sciences, 2022, 23, 9161, DOI: <https://doi.org/10.3390/ijms23169161>. 5 year – IF: 6.628
  3. “Coping with RNA damage with a focus on APE1, a BER enzyme at the crossroad between DNA damage repair and RNA decay”, **Matilde Clarissa Malfatti**, Giulia Antoniali, Marta Codrich, Gianluca Tell. DNA repair, Special Issue Cutting Edge Perspectives on Genome maintenance VIII, 2021, 104, 103133, DOI: 10.1016/j.dnarep.2021.103133. 5 year – IF: 4.821.
  4. “Integrated multi-omics analyses on patient-derived CRC organoids highlight altered molecular pathways in colorectal cancer progression involving PTEN”, Marta Codrich, Emiliano Dalla, Catia Mio, Giulia Antoniali, **Matilde Clarissa Malfatti**, Stefania Marzinotto, Mariaelena Pierobon, Elisa Baldelli, Carla Di Loreto, Giuseppe Damante, Giovanni Terrosu, Carlo Ennio Michele Pucillo, and Gianluca Tell. Journal of Experimental & Clinical Cancer Research, 40, 1, 198. DOI: 10.1186/s13046-021-01986-8. 5 year – IF: 11.663.
  5. “Enzymatically active apurinic/aprimidinic endodeoxyribonuclease 1 (APE1) is released by mammalian cells through exosomes”, Giovanna Mangiapane, Isabella Parolini, Kristel Conte, **Matilde Clarissa Malfatti**, Jessica Corsi, Massimo Sanchez, Agostina Pietrantoni, Vito G. D’Agostino and Gianluca Tell. Journal of Biological Chemistry, 2021, 296, 100569. DOI: 10.1016/j.jbc.2021.100569. 5 year – IF: 5.294.
  6. “New perspectives in cancer biology from a study of canonical and non-canonical functions of base excision repair proteins with a focus on early steps”, **Matilde Clarissa Malfatti**, Giulia Antoniali, Marta Codrich, Silvia Burra, Giovanna Mangiapane, Emiliano Dalla and Gianluca Tell. Mutagenesis, 2020, 35, 1, 129-149. DOI: 10.1093/mutage/gez051. 5 year – IF: 3.492
  7. “Unlike the Escherichia coli counterpart, archaeal RNase HII cannot process ribose monophosphate abasic sites and oxidized ribonucleotides embedded in DNA”, **Matilde Clarissa Malfatti**, Ghislaine Henneke, Sathya Balachander, Kyung Duk Koh, Gary Newnam, Ryo Uehara, Robert J. Crouch, Francesca Storici, and Gianluca Tell. Journal of Biological Chemistry, 2019, 294, 35 13061-13072. DOI: 10.1074/jbc.RA119.009493. 5 year – IF: 5.294.
  8. “Inhibition of APE1-endonuclease activity affects cell metabolism in colon cancer cells via a p53-dependent pathway”, Marta Codrich, Marina Comelli, **Matilde Clarissa Malfatti**, Catia Mio, Dilara Ayyildiz, Chi Zhang, Mark R. Kelley, Giovanni Terrosu, Carlo E. M. Pucillo, Gianluca Tell, DNA Repair, 2019, 82, 102675. DOI: 10.1016/j.dnarep.2019.102675. 5 year – IF: 4.821.
  9. “APE1 and NPM1 protect cancer cells from platinum compounds

- cytotoxicity and their expression pattern has a prognostic value in TNBC”, **Matilde Clarissa Malfatti**, Lorenzo Gerratana, Emiliano Dalla, Miriam Isola, Giuseppe Damante, Carla Di Loreto, Fabio Puglisi and Gianluca Tell, *Journal of Experimental & Clinical Cancer Research*, 2019, 38, 1, 309. DOI: 10.1186/s13046-019-1294-9. 5 year – IF: 11.663.
10. “Platinum Salts in Patients with Breast Cancer: A focus on Predictive Factors”, Mattia Garutti, Giacomo Pelizzari, Michele Bartoletti, **Matilde Clarissa Malfatti**, Lorenzo Gerratana, Gianluca Tell and Fabio Puglisi, *International Journal of Molecular Sciences*, 2019, 20, 14, 3390. DOI: 10.3390/ijms20143390. 5 year – IF: 6.628.
  11. “Human AP-endonuclease (Ape1) activity on telomeric G4 structures is modulated by acetyltable lysine residues in the N-terminal sequence”, Silvia Burra, Daniela Marasco, **Matilde Clarissa Malfatti**, Giulia Antoniali, Antonella Virgilio, Veronica Esposito, Bruce Demple, Aldo Galeone, Gianluca Tell, *DNA Repair* 73 (2019) 129-143. DOI: 10.1016/j.dnarep.2018.11.010. 5 year – IF: 4.821.
  12. “Abasic and oxidized ribonucleotides embedded in DNA are processed by human APE1 and not by RNase H2”, **Matilde Clarissa Malfatti\***, Sathya Balachander\*, Giulia Antoniali, Kyung Duk Koh, Christine Saint-Pierre, Didier Gasparutto, Hyongi Chon, Robert J. Crouch, Francesca Storici and Gianluca Tell. *Nucleic Acids Research*, 2017, 45, 19, 11193-11212. DOI: 10.1093/nar/gkx723, \*co-first authors. 5 year – IF: 17.21.
  13. “Unveiling the non-repair face of the Base Excision Repair pathway in RNA processing: A missing link between DNA repair and gene expression?”, Giulia Antoniali, **Matilde Clarissa Malfatti**, Gianluca Tell, *DNA Repair*, 2017, 56, 65-74. DOI: 10.1016/j.dnarep.2017.06.008. 5 year – IF: 4.821.
  14. “Inhibitors of the Apurinic/Apyrimidinic Endonuclease 1 (APE1)/Nucleophosmin (NPM1) Interaction That Display Anti-Tumor Properties”, Mattia Poletto, **Matilde Clarissa Malfatti**, Dorjbal Dorjsuren, Pasqualina L. Scognamiglio, Daniela Marasco, Carlo Vascotto, Ajit Jadhav, David J. Maloney, David M. Wilson III, Anton Simeonov, and Gianluca Tell, *Molecular Carcinogenesis*, 2016, 55, 5, 688-704. DOI: 10.1002/mc.22313. 5 year – IF: 4.628.

## CHAPTER BOOKS

“Emerging Concepts on the Early Steps of Base Excision Repair Pathway with a Focus on Gene Expression”, Giulia Antoniali, **Matilde Clarissa Malfatti** and Gianluca Tell. CHAPTER 17, *Chemical Biology No. 15, DNA Damage, DNA Repair and Disease: Volume 2*, 2021. DOI: <https://doi.org/10.1039/9781839162541-00024>.

## AWARDS

1. **BEST PhD THESIS Award - SIMAG**  
SIMAG award for the best PhD thesis in the a.y. 2018-2019  
September 26<sup>th</sup>, 2019  
Centro Convegni S. Agostino, Cortona, Arezzo, Italy  
Oral Presentation: “Novel roles of DNA damage repair enzymes in the processing of modified ribonucleotides embedded in DNA”
2. **Award “PHD AWARD 2019” in Medical Area**  
UNIUD Award for the best PhD thesis in Medical Area in the a.y. 2018-

2019 at University of Udine.

May 31<sup>st</sup>, 2019

Loggia del Lionello, Udine, Italy

Brief Oral Presentation: "Molecular mechanisms involved in DNA damage repair".

## TECHNICAL SKILLS

Key techniques of molecular biology and biochemistry including mammalian cell culture, bacteria culture and transformation, yeast culture, *drugs testing in vivo* on mammalian cells, siRNAs and/or DNA plasmids transfection, viability cell assays including MTS assays, Trypan blue cell counting, and clonogenic assays, protein, DNA and RNA electrophoresis, western blotting, protein gel staining including Coomassie and silver staining, immunoprecipitation and co-immunoprecipitations of proteins, cellular organelles separation, immunofluorescence and Proximity Ligation Assay, comet assay, DNA and RNA extraction, RNA retro transcription and real time PCR, analysis of cell cycle (FACS), protein purification by FPLC chromatography, enzyme activity assays *in vitro* including EMSA and cleavage assays.

## COMPUTER SKILLS

Microsoft Office, Inkscape, Prism, ImageJ, most common bioinformatic and biology tools.

|                        |                |
|------------------------|----------------|
| <b>Mother tongue</b>   | <b>Italian</b> |
| <b>Other languages</b> | <b>English</b> |
| Reading                | FLUENT         |
| Writing                | FLUENT         |
| Spoken                 | FLUENT         |
|                        | <b>Spanish</b> |
| Reading                | BEGINNER       |
| Writing                | BEGINNER       |
| Spoken                 | BEGINNER       |
| <b>Driving licence</b> | <b>B.</b>      |

Dichiarazione resa ai sensi degli artt. 46 e 47 DPR N. 445/2000 in cui le informazioni contenute nel presente curriculum vitae corrispondono al vero.

Autorizzo il trattamento dei dati personali contenuti nel mio curriculum vitae in base art. 13 del D. Lgs. 196/2003 a all'art. 13 del Regolamento UE 2016/679 relativo alla protezione delle persone fisiche con riguardo al trattamento dei dati personali.

Udine, 20 Dicembre 2022

Matilde Clarissa Malfatti  
