

CURRICULUM VITAE

PERSONAL INFORMATION

Surname/Name: PALLADINO

SILVIA

CURRENT POSITION

Nov. 2nd 2020-today PhD Student in Biomolecular and Health Sciences

Research Field Pharmacogenetics and Precision Oncology

Institution Department of Biomolecular Sciences (DISB), University of Urbino
Carlo BO

Address 2, Via Arco di Augusto, 61032, Fano, Italy

EDUCATION AND TRAINING *(from the most recent)*

Feb. 28th 2023-today **Visiting PhD Student**

Research Field Molecular Oncology and Pharmacology

Position Graduate research assistant

Institution Memorial Sloan Kettering Cancer Center (MSKCC)

Address 417 E 68th St, New York, NY 10065

Nov. 2nd 2020-today **PhD Student in Biomolecular and Health Sciences**

Research Field Pharmacogenetics and Precision Oncology

Institution Department of Biomolecular Sciences (DISB), University of Urbino
Carlo BO

Address 2, Via Arco di Augusto, 61032, Fano, Italy

Oct. 12th 2020 Enrollment in the PhD Program in Biomolecular and Health Sciences

Institution Department of Biomolecular Sciences (DISB), University of Urbino
Carlo BO

Address 34, Via Sant' Andrea, 61029, Urbino, Italy

March 2nd – Sept. 1st 2020 **Post Lauream Erasmus+ Traineeship Student**

Research Field Oncogene Induced Senescence (OIS), Senescence Associated Secretory Phenotype (SASP), Inflammation and Cancer

Institution MRC-Institute of Genetics & Molecular Medicine (IGMM), University of Edinburgh

Address 2XU, Crewe Rd S, Edinburgh, Scotland, United Kingdom

Feb. 24th 2020 **Master's Degree in Biomolecular and Environmental Sciences**

Final Mark 110/110 *cum laude*

Dissertation Title Role of HOPS in the Oncogene Induced Senescence (OIS)

Research Field Molecular Biology and Pathology

Institution Department of Chemistry, Biology and Biotechnology, University of Perugia

Address 8, Via Elce di Sotto, 06123, Perugia, Italy

Dec. 1st – Dec. 17th 2019 *Postgraduate Internship Student (scheduled by the University of Perugia, Department of Chemistry, Biology and Biotechnology Study Plan)*

Training Field Clinical Microbiology Analyses

Institution Galeno S.P.A, Laboratory of Clinical Analyses

Address 7, Via Martiri dei Lager, 06128, Perugia, Italy

Sept. 3rd 2018-Feb. 20th 2020 **Postgraduate Internship Student**

Research Field Basic Oncological Research, Oncogene Induced Senescence (OIS), Inflammation and Cancer

Institution Molecular and Cellular Biology Laboratory, Pathology Division, Department of Experimental Medicine, University of Perugia

Address 1, Piazzale L. Severi, 06132, Perugia, Italy

Oct. 23rd 2017 **Bachelor's Degree in Biological Sciences**

Final Mark 110/110 *cum laude*

Dissertation Title The Biological Role of Lysophosphatidic Acid and Sphingosine-1-Phosphate

Institution Department of Chemistry, Biology and Biotechnology, University of Perugia

Address 8, Via Elce di Sotto, 06123, Perugia, Italy

Jul. 15th 2014 Classical Studies High School Diploma

Final Mark 98/100

Institution Liceo Classico "Annibale Mariotti", Perugia (Italy)

Address 3, Piazza San Paolo, 06123, Perugia, Italy

ACADEMIC ACTIVITIES *(from the most recent)*

Jen. 2021-today Bachelor's and Master's Degree Students' Tutor

Role Molecular Biology laboratory activities supervisor

Institution Department of Biomolecular Sciences (DISB), University of Urbino Carlo BO

Address 2, Via Arco di Augusto, 61032, Fano, Italy

Jen. 2021-today Graduate Assistant in Molecular Biology

Role Examiner

Institution Department of Biomolecular Sciences (DISB), University of Urbino Carlo BO

Address 2, Via Arco di Augusto, 61032, Fano, Italy

Jun. 2021 Abstract Submission

Event XXIII AIOM National Congress

Title The expression of the *KRAS* mRNA isoforms 4A and 4B in plasma: a comparison between lung adenocarcinoma patients and healthy donors through liquid biopsy

DOI <https://dx.doi.org/10.1177/03008916211041664>

New York, USA,