

EUROPEAN CURRICULUM VITAE

PERSONAL INFORMATION

First name / Surname

ANNA GIOMETTI

EDUCATION AND TRAINING

December 2023 – ongoing

Position at
Tutor

PhD in Theoretical and Applied Neuroscience

University of Camerino/Sapienza University of Rome
Salvatore Maria Aglioti

November 2023

Psychologist qualifying examination

Sapienza University of Rome
100/100

**January 2023 –
September 2023**

Tutor

Post-lauream Internship

Neurorehabilitation and Post-Coma Department – IRCCS Santa Lucia Foundation
Assessment and treatment of patients with severe brain injury and consciousness disorders
Maria Paola Ciurli

**March 2022 –
January 2023**

Voluntary attendance

Una Zebra a Pois, Developmental Disabilities Association
Observation of assessment and rehabilitation treatment of children with autism spectrum disorder

**September 2020 –
November 2022**

Thesis

Supervisor

Master Degree in Cognitive Neurosciences and Psychological Rehabilitation

Sapienza University of Rome
The role of ethnicity in interpersonal touch: behavioural and physiological responses in immersive virtual reality
Research project at Cognitive, Social and Affective Neuroscience laboratory -
Sapienza University of Rome
Prof. Salvatore Maria Aglioti
110/110 e lode (full marks with honours)

**September 2022 –
November 2022**

Research project

Collaboration with Cognitive, Social and Affective Neuroscience Laboratory

Professional Training Activities
Sapienza University of Rome
The perception of a virtual touch in patients suffering from endometriosis

**September 2017 –
July 2020**

Thesis
Supervisor

Bachelor Degree in Psychology and Social Processes

Sapienza University of Rome
Neurobiological aspects and body perception in gender dysphoria
Prof. Arturo Bevilacqua
110/110 e lode (full marks with honours)

**September 2019 –
February 2020**

Erasmus+ - EU programme for education

Universidad Autónoma de Madrid

2012 - 2017

International high school – Spanish specialization

Liceo Virgilio, Roma

RESEARCH EXPERIENCE

October 2023

Maker Faire 2023 contributor

"The Body in the Metaverse", Stand E6

I collaborated with the Cognitive, Social and Affective Neuroscience lab at Maker Faire. We showed participants the methodology of virtual reality. In particular, we showed participants projects about leadership, social touch and moral conduct in immersive virtual reality.

Project referents

Salvatore Maria Aglioti, Luca Provenzano, researchers at the Italian Institute of Technology (IIT)

January 2023 –
September 2023

IRCCS Santa Lucia Foundation

I worked in the clinical field with patients with severe acquired brain injury at the Post-Coma Neurorehabilitation Department.

I participated in the administration of neuropsychological tests to assess cognitive, affective and social disorders in patients admitted to the hospital. Many of these patients were included in experimental research, one of which concerned confusional state following traumatic brain injury.

Tutor

Maria Paola Ciurli

September 2022 –
November 2022

Sapienza University of Rome

I collaborated on the data collection of an immersive virtual reality study in a clinical population. The research project was about perception of virtual touch in patients suffering from endometriosis. Unity software was used for the virtual scenario. I recorded physiological measures such as heart rate and skin conductance response.

Tutor

Martina Fusaro

September 2021 –
November 2022

Sapienza University of Rome

I worked on a research project concerning social touch and interpersonal distance in a sample of center-left Caucasian women. The purpose of the project was to investigate the role of ethnicity in interpersonal touch in immersive virtual reality. The immersive virtual scenario was created with Unity. We used behavioural measures such as questionnaires and VAS (Visual Analogue Scale). In addition, we recorded psychophysiological signals: heart rate and skin conductance response.

Tutor

Martina Fusaro, Matteo Lisi

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE

Italian

OTHER LANGUAGES

Spanish

Professional working proficiency

DELE Spanish Certification – C1 level

English

Good working proficiency

French

Basic level

RELATIONAL SKILLS AND COMPETENCES

Ability to work in a team, experience in multicultural environments, determination, adaptability, reliability

SOFTWARE SKILLS

Unity

Testing VR

LabChart

Physiological recordings

JASP and SPSS

Data analysis

Opensesame

Experiment creations for psychology and neuroscience

MRICron

Lesion mapping

OfficeSuite