



Giulia Radice

Nationality: Italian Date of birth:

Gender: Female

Phone number:

Email address:

WORK EXPERIENCE

Fellowship

Fondazione Buzzati-Traverso, Policlinico Umberto I, Ematology, "La Sapienza" University of Rome [01/11/2022 – Current]

City: Rome

Country: Italy

Fellowship

Fondazione Buzzati-Traverso, Policlinico Umberto I, Ematology, "La Sapienza" University of Rome [16/02/2019 – 30/09/2019]

City: Rome

Country: Italy

Fellowship

Istituto di Biologia Cellulare e Neurobiologia (IBCN), Consiglio Nazionale delle Ricerche (CNR) [15/02/2018 – 15/02/2019]

City: Rome

Country: Italy

EDUCATION AND TRAINING

PhD

"La Sapienza" University of Rome [01/11/2019 – 08/03/2023]

City: Rome

Country: Italy

Field(s) of study: Innovations in immuno-mediated and hematological disorders

Final grade: Cum Laude

Thesis: Long-term in vivo host immune modulation following CD19-CAR-T cell therapy in diffuse large B-cell lymphoma and B-lineage ALL patients

License to practice to profession of biologist

"Tor Vergata" University of Rome [30/11/2020 – Current]

City: Rome

Country: Italy

Master's Degree

"Roma Tre" University of Rome [14/12/2017]

City: Rome

Country: Italy

Final grade: 110/110 Cum Laude

Thesis: Caratterizzazione della senescenza indotta dall'inibizione farmacologica dei recettori del VEGF in cellule endoteliali

Bachelor's Degree

"Roma Tre" University of Rome [26/05/2015]

City: Rome

Country: Italy

LANGUAGE SKILLS

Mother tongue(s): **Italian**

Other language(s):

English

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Microsoft Office / Microsoft Word / GraphPad / CorelDraw / ImageJ / FACSDiva / FlowJo

PUBLICATIONS

[Long-Term host immune modulation following Tisagenlecleucel administration in patients with diffuse large B-cell lymphoma and B-lineage acute lymphoblastic leukemia](#)

[2023]

Guarini A, Radice G, Peragine N, et al.

[Host immune system modulation in Ph+ acute lymphoblastic leukemia patients treated with dasatinib and blinatumomab](#)

[2021]

Puzzolo MC, Radice G, Peragine N, et al.

[Axitinib triggers endothelial cells senescence through ROS accumulation and ATM activation](#)

[2019]

Mongiardi MP*, Radice G*, Piras M*, et al.

DRIVING LICENCE

Driving Licence: B