



Giorgia De Ninnis

📍 Home :

✉ Email:

Gender: Female Date of birth:

Nationality: Italian

ABOUT ME

Highly motivated and detail-oriented Biotechnology graduate with a master's degree in Medical Biotechnology and Molecular Medicine. Passionate about scientific research, with a strong focus on cancer and neurodegenerative diseases. Eager to tackle challenges, continuously expand knowledge, and contribute to advancements in biomedical science. Adaptable and collaborative, with excellent teamwork skills and the ability to thrive in diverse working environments.

WORK EXPERIENCE

[03/2024 - 07/2024]

Internship in Neuroscience Laboratory

Universitat Autònoma de Barcelona

City: Bellaterra | Country: Spain

At this laboratory, I completed my internship as part of the Erasmus project. I had the honor of conducting the final phase of my master's thesis, which focused on Alzheimer's disease. During this experience, I gained valuable knowledge and expertise in molecular, biochemical, and histological methodologies.

[10/2023 - 02/2024]

Internship in a laboratory of Cellular and Molecular biology

ISMETT

City: Palermo | Country: Italy

During my internship at ISMETT, I worked with various cell cultures and conducted a range of biochemical and molecular techniques, further enhancing my laboratory expertise and analytical skills.

[05/2023 - 05/2023]

Internship in Oncological Genetics Laboratory

Policlinico "Paolo Giaccone"

City: Palermo | Country: Italy

working on oncogenetic counselling and BRCA test

[03/2022 - 07/2022]

Internship in the Biochemical Laboratory

University of Palermo

City: Palermo | Country: Italy

At this laboratory, I conducted research for my thesis on a fusion protein. I gained hands-on experience with various laboratory techniques, including PCR, Western Blot, Gel Electrophoresis, and Cell Culture.

EDUCATION AND TRAINING

[2024]

Qualification for the profession of Biologist

City: Palermo | Country: Italy

[09/2022 - 10/10/2024]

Master's Degree in Medical Biotechnology and Molecular Medicine

University of Palermo

City: Palermo | **Country:** Italy | | **Final grade:** 110/110 cum laude and distinction |
Thesis: Molecular profiling of inhibitory parvalbumin interneurons in Alzheimer's disease

[09/2019 – 27/07/2022]

Bachelor's Degree of Biotechnology

University of Palermo

City: Palermo | **Country:** Italy | | **Final grade:** 110/ 110 cum laude

[09/2014 – 07/2019]

High School leaving qualification in scientific studies

Liceo Scientifico "Benedetto Croce" - Palermo

City: Palermo | **Country:** Italy |

LANGUAGE SKILLS

Mother tongue(s): Italian

Other language(s):

English

LISTENING B1 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B1

Spanish

LISTENING A1 **READING** A1

SPOKEN PRODUCTION A1 **SPOKEN INTERACTION** A1

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

DIGITAL SKILLS

My Digital Skills

Microsoft Excel | Microsoft Office | Microsoft Powerpoint | Social Media | Microsoft Word | Facebook | Ability to work in a team and autonomously | Self motivated and a proven ability to work well as part of a team | Decision- making | problem finding, problem shaping, problem solving | Fast-Learner

CONFERENCES AND SEMINARS

[28/05/2024 – 29/05/2024]

XIII Neurobiology Symposium Barcelona