Mario Egea Rodríguez

mario.egro.vila@gmail.com

634 69 89 79





· Academic formation and qualifications:

-2023 – present time: MSc Student in Bioinformatics for Health Sciences – UPF (Pompeu Fabra University).

-**2019 – 2023:** Genetics degree – UAB (Autonomous University of Barcelona).

-2019: Scientific bachelor with summa cum laude - Viladecavalls highschool.

-2017: ESO – Viladecavalls highschool.

· Work experience and voluntary service:

-2023: Cashier in Carrefour Hypermarket.

-07/2022 – 08/2022: Laboratory in Ana M^a Zubiaga's *Molecular Biology of Cancer* group (UPV). Internship, 280h.

-2022: "Adapta't" Project in UAB – Biology divulgation.

-**2021:** Work as a kid's supervisor with alumni in the *Projecte Brúixola* (UAB – FAS).

-2018 – 2020: Private tutoring for alumni.

-2014 – present time: Voluntary work in the organisation of local activities: Show's organization, local parties, participation in the Cavalcade of the three kings in Christmas, helping in schools...

-2019 – present time: Professional photographer and creative director. Web portfolio with all my work in: <u>www.marioegro.com</u>

· Complementary formation:

<u>-4 summer courses for students (2016-2017)</u>: Microbiology - UAB (22,5h); Introduction to Bioinformatics - UPF (21h), Neuroscience: discovering the brain - UAB (22.5h); Laboratory of molecular biology - UPF (21h).

-2008 – 2020: Musical formation and 11 years of piano and clarinet experience.

· Languages:

-Catalan and Spanish: native.

-English: C1 (2023).

-French: B1 Level- DELF (2016).

· Certificates:

-2018-19: Bachelors' "Treball de Recerca" with a qualification of 10 and winner of the María Jesús Guerrero's prize to the 2019's best scientific TDR ("Treball de Recerca") in Viladecavalls' highschool.

-2019 – 2022: Delegate of the class in the Genetics degree.

-2019: Participation in the Olympics of Biology.

-2014: Catalonia's frontenis Champion.

-2013-16: 4 years in a row participation in the "Pruebas Canguro".

Informatics and competencies:

-*Office packaging:* advanced, *design programs:* advanced (Adobe Lightroom and Photoshop), *professional video editing* (Adobe Premiere Pro CC).

-*Programming:* Python, R, BASH, SQL and *bioinformatics software*.

-Personal competences: Proactivity, learning capacity, creativity, interpersonal qualities, adaptability, leadership and team working abilities.