



Eneida Hoxha

Data di nascita: 06/04/1989 | Luogo di nascita: Tirana, Albania | Nazionalità: Italiana | Telefono: (+39) 3208267123 (Cellulare) | Indirizzo e-mail: eneida.hoxha@libero.it, eneidahoxha@pec.it | Permesso di lavoro: Italia | Indirizzo Via Corsica 164, 25125, Brescia, Italia (Abitazione)

Presentazione

Motivated, dynamic, and always ready to take on new challenges, I am committed to continuous professional growth and contributing to scientific progress, bringing with me a strong passion for research and innovation. I believe that teamwork, continuous learning, and an analytical approach are key to achieving excellence.

Esperienza lavorativa

Biomedical scientist | Synlab Italia | 07/12/2020 - Attuale | Castenedolo, Italia

Maintaining laboratory analytical quality according to ISO15189

Clinical validation of Immunochemistry, Infectious Serology, and Nephelometry reports

Managing client requests

Coordinating laboratory activities with sector technicians

University research assistant | University of Alabama in Birmingham (UAB) | 10/03/2017 - 05/07/2017 | Birmingham, Stati Uniti

Visitor scientist on "Division of Nutritional Biochemistry and Genomics - Department of Nutrition Sciences"

Care and maintenance of *Drosophila melanogaster*

Dissection activities for RNA and DNA extraction for genomic and metabolomic studies

Istruzione e formazione

PhD in Life Science | Università della Calabria | 03/11/2014 - 10/04/2018 | Rende, Italia

State exam for professional qualification | 10/03/2015 - 10/03/2015 | Rende, Italia

Master degree in Biology | Università della Calabria | 06/09/2011 - 12/12/2013 | Rende, Italia

First Certificate in English (Cambridge) – CEFR | Università della Calabria | 05/05/2018 - 15/07/2018 | Rende, Italia

Competenze linguistiche

Lingua madre: **italiano** | **albanese**

	Comprensione		Espressione orale		Scrittura
	Ascolto	Lettura	Produzione orale	Interazione orale	
inglese	B2	B2	B2	B2	B2
francese	A1	A1	A1	A1	A1

Competenze

Pubblicazioni

Amino acids and amino acid sensing: implication for aging and diseases.

2018. Dato S, Hoxha E, Crocco P, Iannone F, Passarino G, Rose G. Biogerontology. 2018 Sep 25. doi: 10.1007/s10522-018-9770-8. [Epub ahead of print] PubMed PMID: 30255223.

Physical decline and survival in the elderly are affected by the genetic variability of amino acid transporter genes.

2018. Crocco Paolina*, Hoxha Eneida*, Dato Serena, De Rango Francesco, Montesanto Alberto, Rose Giuseppina, Passarino Giuseppe. Aging (Albany NY). 2018 Apr 18;10(4):658-673. doi: 10.18632/aging.101420. PubMed PMID: 29676995.

Reduction of Syndecan transcript levels in the insulin-producing cells alters glucose homeostasis in adult Drosophila melanogaster.

2017. Warren J.L., Hoxha E., Jumbo-Lucioni P., De Luca M. (2017). DNA and Cell Biology. doi:10.1089/dna.2017.3912. [Epub ahead of print] PubMed PMID: 28945109.

Evaluation of the commutability of lombardy region EQA control materials

2025. Carobene A et al. Clin Chim Acta. 2025 Nov 25;580:120745. doi: 10.1016/j.cca.2025.120745. Epub ahead of print. PMID: 41308721.

Communication and interpersonal skills

Description

Strong verbal and written communication skills. Proven ability to collaborate effectively with cross-functional teams, fostering a positive and productive work environment. Skilled in building and maintaining professional relationships, with a focus on teamwork and conflict resolution.

Organisational skills

Description

Strong ability to plan and coordinate complex projects, from conception to execution, while maintaining attention to detail. Skilled in resource allocation, optimizing workflows, and managing time efficiently to maximize productivity.

I authorize the processing of the personal data contained in my curriculum vitae in accordance with Legislative Decree 196/2003 and EU Regulation 2016/679.