

INAS DAHER CV

Institute of Cognitive Sciences Marc Jeannerod, Bron, France
Prof. Giustetto's Lab, Department of Neurosciences
Telephone Number: +39 3515526841/ +33 0766332286
WhatsApp: +33 0766332286

University Claude Bernard Lyon 1, Lyon, France
University of Torino, Corso Raffaello 30, 10125 TO
Email: inas.daher@unito.it
LinkedIn: www.linkedin.com/in/inas-daher

CURRENT POSITION:

November 2021 – Present

Joint PhD Student in Neurosciences

Department of Neurosciences - University of Turin, Italy
Doctoral School of Neurosciences and Cognition - Claude Bernard
University of Lyon 1

Project: Investigation of the causal link between Oxytocin and Arginine
Vasopressin Dysregulation and Autism: Anatomical and Functional study

EDUCATION

2017 - 2019

Master's degree in Functional Genomics and Proteomics

Saint Joseph University of Beirut, Lebanon

Acquired knowledge/skills:

- Scientific Research
- Neuroscience
- Endocrinology
- Physiopathology
- Pharmacology
- Microbiology and cell culture
- Statistics and Data analysis
- Bioinformatics
- Analysis Techniques for Biologists
- Macromolecules Structures Analysis
- Human Genetics

2014 - 2017

Bachelor's Degree in Life and Earth Sciences - Biochemistry

Saint Joseph University of Beirut, Lebanon

Acquired knowledge/skills:

- Laboratory, Presentation and Analytical skills
- Cell and Organ Biology/Physiology
- Plant Physiology

- Immunology
- Anatomy
- Genetics
- Molecular Biology
- Histology
- Structural and Metabolic Biochemistry
- Fundamental and Molecular Enzymology
- Organic Chemistry
- Geosciences
- Ecology
- Virology
- Paleontology
- Experimental Strategies

2013 - 2014

Lebanese Baccalaureate in Life and Earth Sciences
Saint Joseph de l'Apparition High School, Lebanon

CERTIFICATES

August 2022

Course of Italian Language level A1-A2
University of Turin, Italy

November 2017

English as a Second Language Proficiency
Saint Louis University – USA

May 2017

First-Aid and CPR Course Certificate
Lebanese Red Cross, Lebanon

PREVIOUS RESEARCH AND PROFESSIONAL ACTIVITIES

Feb. 2019 - June 2019

Research Intern in Cognitive Neuroscience
Institute of Cognitive Sciences - University of Lyon, France
Project: “Anatomical and functional organization of the oxytocinergic system”.

- Mice Brain clearing as a pretreatment for imaging
- Immunolabeling the Oxytocin neurons
- 3D imaging using light sheets Microscopy
- Data Analysis and quantification using Imaris software

Feb 2018 - May 2018

Intern in Neurosciences

Saint Joseph University

Project: “Neurological effects of social isolation on the development of depression and neuro-inflammation”

- Bibliographic Study
- Mice Habituation
- Physiological solutions preparation
- Discussing the procedures and problem-solving
- Validating the use of the tests/techniques newly introduced in lab conditions
- Applying a behavioral test -the Elevated Plus Maze- measuring anxiety of mice injected with an anxiolytic i.p. compared to the control group injected with a physiological solution
- Bradford test for Brain Protein quantification
- Analyzing, reporting and discussing the results

2014 - 2021

Private Teacher of Sciences and Languages as a Trilingual (Arabic, French and English)

EXTRACURRICULAR ACTIVITIES

2017 - 2018

Generation for Peace Delegate
DPNA, Lebanon

2016 - 2017

Hotspot Co-Leader
MakeSense, Lebanon

2013 - 2021

Member of Mghairieh Youth Organisation
Local entertaining and cultural activities

2010 - 2017

Scouting

LANGUAGE SKILLS: Native in Arabic, Fluent in English and French, Basic Knowledge in Italian

SOFT SKILLS: Curiosity, Critical Thinking, Motivation, Adaptability and Attention to Detail.

Reference available upon request