



Nour Atassi

Date of birth: 31/01/1994

Nationality: Syrian

CONTACT

nouratassi1994@gmail.com

(+36) 204236978

WORK EXPERIENCE

02/2022 – CURRENT Budapest, Hungary

Research Assistant The Works research institute

- Assist in developing research plans.
- Maintain laboratory equipment.
- Collect and store samples.
- Conduct experiments.
- Document research activities.
- Analyze data.

07/2017 – 07/2019 Aleppo, Syria

English Teacher Arab generation school

- Prepare daily, weekly, and monthly plans.
- Complete workshops concerning communication and teaching skills.
- Arrange activities that enhance the teaching process efficiency.

01/2018 – 05/2019 Aleppo, Syria

Lab Technician Tellawi's Laboratory for medical analysis

- Perform routine lab tests, including blood and urine tests.
- Collect, label, handle, and store samples.
- Generate test results.
- Maintain lab equipment.

09/2016 – 01/2018 Aleppo, Syria

Lab Technician Aleppo University Hospital

- Perform routine lab tests, including blood and urine tests.
- Collect, label, handle, and store samples.
- Generate test results.
- Maintain lab equipment.

EDUCATION AND TRAINING

09/2019 – 01/2022 Debrecen, Hungary

Master's degree University of Debrecen

Field of study: Biology

09/2012 – 09/2018 Aleppo, Syria

Bachelor's degree University of Aleppo

Field of study: Biotechnology

LANGUAGE SKILLS

MOTHER TONGUE(S): Arabic

Other language(s):

English

Listening C2

Reading C2

Writing C2

Spoken production C2

Spoken interaction C2

French

Listening B1

Reading B2

Writing B2

Spoken production B1

Spoken interaction B1

Hungarian

Listening A2

Reading A2

Writing A2

Spoken production A2

Spoken interaction A2

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

ADDITIONAL INFORMATION

Skills

R&D

Time Management

Leadership

Communication Skills

Critical Thinking

Courses

The Following is a list of courses completed on Coursera platform:

- Autism Spectrum Disorder, University of California, Davis [Certificate Link](#)
- Medical Neuroscience, Duke University [Certificate Link](#)
- The Science of Stem Cells, American Museum of Natural History [Certificate Link](#)
- The Data Scientists Toolbox, Johns Hopkins University [Certificate Link](#)
- The Unix Workbench, John Hopkins University [Certificate Link](#)
- Introduction to the Biology of Cancer (With Honors), John Hopkins University [Certificate Link](#)
- Mindshift: Break Through Obstacles to Learning and Discover Your Hidden Potential (With Honors), McMaster University [Certificate Link](#)
- Evolution: A Course for Educators, American Museum of Natural History [Certificate Link](#)
- Introduction to Genetics and Evolution, Duke University [Certificate Link](#)
- The Science of Well-Being, Yale University [Certificate Link](#)
- Finding Hidden Messages in DNA (Bioinformatics I), University of California San Diego [Certificate Link](#)
- Music as Biology: What We Like to Hear and Why [Certificate Link](#)

Research and publications:

- Baker, A. V., Csanád, M., Fellas, N., Atassi, N., & Oomen, P. Resonant Phenomena of Faraday Waves: Reproducibility.
- Baker, A. V., Geffen, R., Gentile, D., Atassi, N., Braun, C., Farran, B. M., & Oomen, P. Effects of Sound Immersion on In Vitro Blood Cells.
- Oomen, P., Farran, B. M., Gentile, D., Atassi, N., Fellas, N., Geffen, R., & Baker, A. V. (2023). Deviations in Sound Waves Associated with Physiological and Psychological States.
- Baker, A. V., Csanád, M., Fellas, N., Atassi, N., Rigby, I. A., & Oomen, P. (2023). Sound Wave Propagation on a Chladni Plate.