



NEFELI SOTIRAKI

Regulatory Affairs Manager

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Nordre Fasanvej 215, 2000
Copenhagen, Denmark

- Highly motivated individual with excellent communication and organisation skills.
- Experienced working in a multidisciplinary setting.

EDUCATION

University of Copenhagen, Denmark
MSc. Pharmaceutical Sciences

MSc. Thesis: "Characterization of the link between lipid profile and level of Glucocerebrosidase protein in post-mortem brain samples of sporadic and the GBA familial form of Parkinson's disease".

2023 - 2025

Democritus University of Thrace, Greece
BSc. Molecular Biology and Genetics

BSc. Thesis: "A study of the interaction of oxime derivatives with proteins"

2018 - 2022

Experience

August 2025- Present
Ozack ApS | Copenhagen Denmark

Regulatory Affairs Manager

Responsibilities

- Preparation of Regulatory Dossiers for CTAs, INDs and briefing materials for meetings with Regulatory Agencies.
- Collecting regulatory intelligence.

November 2023- June 2025
Ozack ApS | Copenhagen Denmark

Regulatory Affairs Associate

Responsibilities

- Supporting the preparation of Regulatory Dossiers for CTAs, INDs and briefing materials for meetings with Regulatory Agencies.
- Collecting regulatory intelligence.

December 2023- May 2024
Novo Nordisk | Måløv Denmark

Stem Cell Research Intern

Responsibilities

- Research on chronic heart failure.
- Optimising analysis for fluorescence microscopy data.

February 2023 - August 2023
University of Copenhagen | Denmark

Academic Research Staff

Responsibilities

- Research on Parkinson's disease using cell models, biophysical and molecular biology assays.
- Establishing user-friendly protocols for cell imaging data analysis.

October 2022 - January 2023
University of Copenhagen | Denmark

Research Intern

Responsibilities

- Research on Parkinson's disease using cell models, biophysical and molecular biology assays.

LANGUAGE

English & Greek	Full Professional Proficiency
German & Danish	Elementary Proficiency

October 2021 – July 2022
Democritus University of Thrace | Greece

Undergraduate Researcher

Responsibilities

- Conducting my BSc thesis.
- Research on enzyme kinetics using biochemical and molecular biology assays.
- Research on gene expression using molecular biology assays.

July 2021 – August 2021
B.S.R.C “Alexander Fleming” | Greece

Research Intern

Responsibilities

- Research on learning and memory using behavioural experiments on genetically modified animals.

October 2020 – November 2020
Cytogenic Laboratory Hatzis Odysseas | Greece

Medical Laboratory Intern

Responsibilities

- Ensured adherence to quality assurance guidelines in laboratory work with patient samples.
- Updated and managed patient medical records.

Additional Information

Publication

- Marlet, F. R., Muñoz, S. S., Sotiraki, N., Eliassen, J. N., Woessmann, J., Weicher, J., Dreier, J. E., Schoof, E. M., Kohlmeier, K. A., Maeda, K., & Galvagnion, C. (2024). Lipid levels correlate with neuronal and dopaminergic markers during the differentiation of SH-SY5Y cells. Biochimica et biophysica acta. Molecular basis of disease, 1870(6), 167212. <https://doi.org/10.1016/j.bbadis.2024.167212>

Distinctions

- 2022–2023 Erasmus+ Scholarship.
- 2020–2021 Scholarship from State Scholarship Foundation IKY.
- 2019–2020 Scholarship from State Scholarship Foundation IKY.
- 2018–2022 Scholarship from Aegean Airlines “Supporting the Youth”.
- 2014–2015 One merit award issued by Greek Ministry of Education for having the highest GPA of the class.
- 2012–2018 Six merit awards issued by Greek Ministry of Education for achieving GPA over 18.5/20

Nefeli Sotiraki