



Curriculum Vitae

Personal information **Sawssen EL-OUISI**

Work experience

Since 2020 to this day - Non clinical Assessor at the National Agency for the Safety of Medicines and Health Products - ANSM France.

2019 - Intern at the Institute of Psychiatry and Neuroscience of Paris – (IPNP) / INSERM - Topic: Influence of endosomal trafficking on the production of the peptide A β in Alzheimer's disease

2017-2018 - Biological Engineer (temporary employee) - Jacques Monod Institute (IJM) / CNRS - Topic: Analysis of hypendrial combs in *Drosophila melanogastere* and *Dosophila yakuba*

2017 : Intern at the University of Cambridge (UK) – Department of Genetics - Topic: The role of indole in persistent *Escherichia coli* bacteria after treatment with gyrase inhibitors.

2016 - Intern at INSERM/ CNRS/ Chimie PARIS-TECH/ UTCBS - Topic: Study of the distribution of nanoparticles as a function of surface coverage in *Mus Musculus*

2015 - Intern at Institut Jacques Monod (IJM) / CNRS - Topic: Analysis of the sexual combs of *Drosophila melanogastere*

Education and training

2020 - Master Degree in Toxicology - Major in Environmental and Health Toxicology (TES) - Paris Descartes University.

2019 - Master 1 Pharmacology - Science of medicine - 1st year of Master's degree in Pharmaceutical Science - Paris Descartes University

2018 - Master 1 Biomedical Informatics - 1st year of Master's degree in Biomedical Informatics - University Paris Descartes

2017 - Bachelor degree in Biology major Genetic - MEG Bachelor Degree in the European Magistère of Genetics - University Paris Didero

Additional information

Publications

PMC7366635 - Inhibition of indole production increases the activity of quinolone antibiotics against *E. coli* persisters

Projects

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Memberships

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Other Relevant Information

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