

Curriculum Vitae

Personal information **Kamil Szostak**

Work experience

Employer: Office for Registration of Medicinal Products, Medical Devices and Biocidal Products

Start date: X 2022

End date: present

Position: Junior Quality Expert in Department for Assessment of Medicinal Products Documentation

Activities:

Scientific evaluation of the CMC dossier for chemicals in MAA DCP, MRP and variation procedures as RMS and CMS – main area of assessment: Oral pharmaceutical forms and Inhalation products. Scientific evaluation of the CMC dossier for chemicals in MAA national and variation procedures –pharmaceutical forms as above

Country: Poland

Education and training

1. Subject: Warsaw School of Economics

Start date: III 2024

End date: present

Qualification: postgraduate studies, Manager of the quality management system for medical devices

Organisation:

Country: Poland

2. Subject: TÜV NORD, training course

Start date: XII 2024

End date: XII 2024

Qualification: Certificate of Internal auditor of the quality management system according to ISO 13485:2016

Organisation:

Country: Poland

3. Subject: Symmetric, training course

Start date: VI 2024

End date: VI 2024

Qualification: Certificate of completion of the training CMC and Regulatory Requirements for Inhalation Drug Products

Organisation:

Country: Slovakia

4. Subject: University of Warsaw, College of Inter-Faculty Individual Studies in Mathematics and Natural Science

Start date: X 2019

End date: X 2022

Qualification: Master Degree in Molecular Biotechnology

Organisation: Synthesis of peptides derivatives, microbiological testing of potential antibiotics

Country: Poland

5. Subject: University of Warsaw, College of Inter-Faculty Individual Studies in Mathematics and Natural Science

Start date: X 2016

End date: II 2021

Qualification: Bachelor Degree in Chemistry

Organisation: Synthesis of peptides derivatives

Country: Poland

6. Subject: University of Warsaw, College of Inter-Faculty Individual Studies in Mathematics and Natural Science
Start date: X 2016
End date: IX 2019
Qualification: Bachelor Degree in Biotechnology
Organisation: biochemistry - determination of enzyme activity
Country: Poland

7. Subject: Institute of Biotechnology and Antibiotics in Warsaw
Start date: IX 2018
End date: IX 2018
Qualification: internship
Organisation:
Country: Poland

8. Subject: Biomolecular Machines Laboratory, Centre of New Technologies University of Warsaw
Start date: VIII 2018
End date: VIII 2018
Qualification: internship
Organisation: Synthesis of peptides derivatives
Country: Poland

Additional information

Publications

Projects

1. Subject: Scholarship holder in the project „Proteolysis-targeting strategies in bacterial systems for functional studies of proteins and improvements of antibiotics“
Start date: VII 2019
End date: XII 2020
Activities: Synthesis of peptides derivatives, microbiological testing of potential antibiotics
Organisation: Structural Biology Group, Biological and Chemical Research Centre, University of Warsaw
Country: Poland

2. Subject: Project member in the project „Peptide ionophores as a potential sensors in chemotactic oil droplets“
Start date: VI 2018
End date: X 2018
Activities: Synthesis of peptides derivatives
Organisation: Peptide Laboratory, Faculty of Chemistry, University of Warsaw & Laboratory for Artificial Biology, Centre for Integrative Biology, Università degli Studi di Trento
Country: Poland and Italy

Memberships

Other Relevant Information