

Mihriban Seyis



Contact Information

| | |
|----------------|--|
| Address | Gümüşpala Mahallesi Seyisođlu Sokak No36/4 - 34320 Avcılar/Istanbul |
| Mobile | +90 538 970 1921 |
| E-Mail | mihriban.seyis@gmail.com |

Objective

| | |
|-------------------|--|
| Profession | 2nd Year Master's Student at Istanbul Technical University |
|-------------------|--|

Experience

| | |
|--|--|
| Internship Alvimedica Medical Technologies, İstanbul (January 2016) | <ul style="list-style-type: none">•Observation of the operational structure and production processes of a production facility•Researching on the new technologies and the competing products within R&D department and presenting the findings to other departments |
| Lab Internship Lipidomix GmbH, Berlin (June - August 2015) | <ul style="list-style-type: none">•Sample preparation using different sources for metabolite analysis and after performing the LC/MS process, analysing the results on related program |

Education

| | |
|---|---|
| M.sc., Environmental Biotechnology Istanbul Technical University | Thesis subject: Bioremediation of a petroleum contaminated soil |
| Bachelor, Bioengineering Yıldız Technical University, | Honored Student, CGPA: 3.41 Bioengineering, 100% English Program |

Scholarships and Projects

| | |
|--|---|
| TÜBİTAK - BMBF JOINT RESEARCH PROJECT | Istanbul Technical University - Helmholtz Centre for Environmental Research UFZ 'Improvement of Anaerobic Biodegradation Efficiency of Petroleum derived Wastes - ZEROWASTE' |
|--|---|

Achievements

Poster Presentation

ISME16, 17th International Symposium on Microbial Ecology in Leipzig, Germany (2018)
Session: Frontiers of soil microbial ecology
Poster: 'Improvement of anaerobic biodegradation of petroleum-derived wastes by using nitrate reducing environment'

Foreign Languages

English

C1 level

German

B1 level

Additional Information

Driving License

B Class