Fırat AYAN

Research Assistant

Atılım University

Department of Chemical Engineering

06830 İncek, Gölbaşı, Ankara/TURKEY

firat.ayan@atilim.edu.tr

Tel: +90 312 586 8762

**PERSONAL**

|  |  |
| --- | --- |
| Date of Birth | 24.06.1996 |
| **Place of Birth** | Ankara/Çankaya |

# EDUCATION

|  |  |
| --- | --- |
| 2020- | Chemical Engineering, M.S. |
| 2014-2019 | 2019 Atılım University, Chemical Engineering and Applied Chemistry, B.S.  |

# ACADEMIC POSITIONS

|  |  |
| --- | --- |
| 02/2020 | Research Assistant, Chemical Engineering,Atilim University, Turkey |

**RESEARCH INTERESTS**

|  |  |
| --- | --- |
| 1 | Biochemistry |
| **2** | Tissue Engineeering |
| **3** | Animal Cell and Tissue Culture Techniques (Cytotoxicity Tests, Cell Cultureon 3D scaffolds, Cell Culture on 2D Biomaterials) |
| **4** | Cell Imaging Techniques (Live/dead cell analysis, Cell wall/cell nucleiimaging) |
| **5** | Enzymes Activity |
| **6** | The Pharmaceutical Technologies |

# CONFERENCE PRESENTATIONS

|  |  |
| --- | --- |
| 1 | Fırat AYAN, Beste Ceren Bilen, Belgin İşgör, Isolation and Identification of Commercially Available Reishi Supplement, Ankara Kimya MühendisliğiBölümleri Birlikteliği AKMBB 2019 (Poster Presentation) |
| **2** | Fırat AYAN, Beste Ceren Bilen, Belgin İşgör, Isolation and Identification of Commercially Available Reishi Supplement, 2019, Atılım University ( Oral Presantation) |