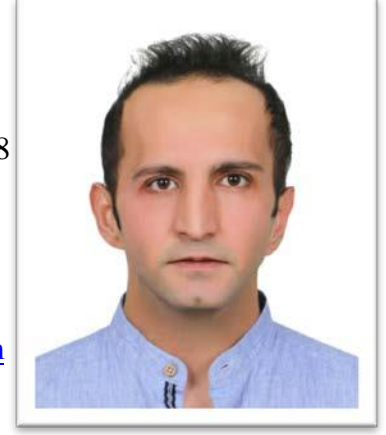


# Background

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## PERSONAL INFORMATION

**NAME SURNAME** : HALİL İBRAHİM AKGÜN  
**SEX** : MALE  
**BIRTHPLACE AND DATE** : DIYARBAKIR, TURKEY 09.08.1988  
**HOME ADDRESS** : ATHENS-GREECE  
**GSM** : +306987494005  
**Mail** : [hermestrimediscus@gmail.com](mailto:hermestrimediscus@gmail.com)



## EDUCATION

**POSTGRADUATE** : DOKUZ EYLÜL UNİVERSTY-İZMİR  
BIOTECHNOLOGY-(2016- QUIT)  
**UNİVERSTY** : DOKUZ EYLÜL UNİVERSTY-İZMİR  
CHEMİSTRY-(2006-2015)  
**HİGH SCHOOL** : ZİYA GÖKALP HIGH SCOOOL-DİYARBAKIR  
(2002-2005)

## WORK EXPRIENCE

**2013** : LİLA COSMETİCS-Diyarbakır

### **Trainee**

Determining the suitability of cosmetic products such as hair dye, hair cream, diary wax to certain stages of quality testing from raw to final product. I was assigned as an assistant chemist in tests for color testing, conformity of product content, chemical content.

**01.07.2015-01.11.2015** : DIYARBAKIR GIRLS' DORMITORY-Diyarbakır

### **Library Officer**

I was responsible for the library, which was a main source of reading books of 0-12 years children's . responsible for the delivery of books to children

suitable for age groups during the course of work, arranging collective reading days, and arranging and registering the documents of the employees who are working in the dormitory. This was periodic job for 5 months organized by İŞKUR

**2006-2010 : İZFAŞ(TEMPORARY FAIRS)-İzmir  
Interviewer**

I worked as an interviewer in the surveys where the satisfaction of the exhibitors participated in the fairs organized by İzmir Fairs.

### **ADDITIONAL EDUCATION & CERTIFICATES**

#### **CERTIFICATES:**

GMP(Good Manufacturing Practices)	2018 –TSC ACADEMY
GLP (Good Laboratory Practices)	2018 – TSC ACADEMY
GHP (Good Hygiene Practices)	2018– TSC ACADEMY
ISO 22716:2007	2018 –TSC ACADEMY

#### **PROJECT**

##### **BAP project - (04/2017-continuing) -DOKUZ EYLÜL UNİVERSTY-İZMİR**

**Topic:** *Amycolatopsis orientalis* DSM 40040 strain Optimization, Immobilization and Batch Type Fermentor Application of Feeding Conditions for Vancomycin Production in High Efficiency

**Task:** I worked as a researcher in this project during my postgraduate education in biotechnology. Inoculation of *Amycolatopsis orientalis* strain in solid medium and subsequent growth in liquid medium. Determine the parameters which effect fermentation condition(pH, temperature, agitation speed, carbon and nitrogen source etc.) and yield . isolation of antibiotic from the liquid medium. Qualitative and quantitative analysis of vancomycin antibiotic by LC-MS and spectrophotometric methods.

### **COMPUTER SKILLS**

Word, Excel, Powerpoint, Outlook: Excellent

## **LANGUAGE SKILLS**

**ENGLISH:** Reading:Good, Writing:Good, Speaking:Good

**TURKISH:** Native

## **OTHERS**

**MILITARY SERVICE:** EXEMPT

## **SOCIAL ACTIVITIES**

Photography, Fitness Trainig, Travel&Camping, microgreen planting, nature and sciencedirect membership and following the news, world cousins, arceolgy.

## **REFERENCES**

Dr. Berna KAVAKÇIOĞLU YARDIMCI - DOKUZ EYLÜL UNİVERSTY-

PROFESSOR ASSITANT

GSM: 0533 810 85 88

SONGÜL TURHAN- OWNER OF ST Biotech COMPANY

GSM: 0537 709 85 86

