

# *Curriculum Vitae*



## Personal Information

- ❑ Full Name : Halah Mohammed Hussein AL-Hasani
- ❑ Date of birth : 14 / 6 / 1982
- ❑ Gender : Female
- ❑ Marital Status : Single
- ❑ Nationality: Iraqi
- ❑ Current Job place : Biotechnology Department/ College of Science/ Diyala University
- ❑ Occupation : Assistant Lecturer
- ❑ Address : Baghdad / Iraq
- ❑ E-mail : [halahalhasani@gmail.com](mailto:halahalhasani@gmail.com)  
[halabio2009@yahoo.com](mailto:halabio2009@yahoo.com)  
[halahalhasani@sciences.uodiyala.edu.iq](mailto:halahalhasani@sciences.uodiyala.edu.iq)
- ❑ Mobile No. : +9647737522745

## Academic Qualifications

- ❑ 2011. M.Sc. Degree in Biology and Microbiology from Biology Department/ College of Science/ University of Baghdad / Iraq
- ❑ Master Thesis : "Comparative Study Between Methicillin-Resistant Coagulase Positive and Negative Staphylococci "
- ❑ 2005. B.Sc. Degree in Biology from Biology Department/ College of Science/ Diyala University/ Iraq

## Work Experience:

- ❑ Laboratory Experimental Techniques
- ❑ Practical bacterial culture techniques such as; collection of samples, isolation, identification and biochemical tests
- ❑ Gel Electrophoresis
- ❑ PCR
- ❑ Plasmid and DNA extraction

- ▣ Dealing with many laboratory equipments and devices such as: Spectrophotometer, Minividus , and Vitek 2 Compact.

### Computer Skills

- ▣ Microsoft Office Software ( Word, Excel, Power Point, Access )
- ▣ Adobe PhotoShop

### Language Skills

- ▣ Arabic: Native
- ▣ English: Fluent

### Published papers

No.	Subject of Paper	Journal	Yaer
1	The Effect of Subinhibitory Antibiotics Concentration (sub-MIC) on Biofilm Formation by Methicillin Resistance Staphylococci	The Egyptian Journal of Experimental Biology / Egypt	2012
2	Purification and Characterization of Exoinulinase from <i>Pseudomonas putida</i> Isolated from Agricultural Waste Materials	Diyala Journal For Pure Science / Iraq	2014
3	Study of Some Immunological Markers and Risk Factors in Recurrent Aborted Women	Asian Academic Research Associates / India	2014
4	Detection of Some Virulence Factors in Methicillin-Resistant Coagulase Positive and Negative Staphylococci	Al-taqani / Iraq	2014
5	Study Antibacterial Activity of Honey Against Some Common Species of Pathogenic Bacteria	Iraqi Journal of Science / Iraq	2018
6	The Study Of Risk Factors Of Hepatitis B Infections Among Patients Who Infected With Renal Failure In Diyala City, Iraq	International Journal Of Scientific Research/ India	2018