***Curriculum Vitae***

**Khulood Hamid Dakheel**

**Mustansiriyah University -College of Science, Biology Department, Branch of Biotechnology**

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 **Personal information**

Name Khulood Hamid Dakheel

Date of birth 2/3/1976

Place of birth Baghdad

Languages Arabic

 English

**Education:**

* **BSc** from Mustansiriyah University, College of Science, Department of Biology, 1997 (Iraq)
* **Post** **graduate** **study**;

**MSc** in Microbiology from Mustansiriyah University, College of Science, Biology Department, 2005 (Iraq).

**PhD** in virology (phage inheritance)from University Putra Malaysia(UPM), collage of Biotechnology and Biomolecular Sciences, Department of Microbiology , 2018 (Malaysia)

**ACADEMIC /TEACHING EXPERIENCE:**

* Lab Assistant (1998-2003): Dept. of Biology, College of Science, Mustansiriyah University, Baghdad, Iraq
* Assistant Lecturer (2005-2011): Dept. of Biology, College of Science, Mustansiriyah University, Baghdad, Iraq
* Lecturer (2011-present): Dept. of Biology, College of Science, Mustansiriyah University, Baghdad, Iraq
1. **COURSES TAUGHT:**

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| **Undergraduate** | **Graduate** |
| * Biotechnology
* Food and Industrial Microbials
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**SKILLS AND EXPERTISE**

PCR, gel electrophoresis, DNA, SDS-PAGE (one and two-dimensional electrophoresis).

**PUPLICATIONS:**

**1**-Khulood Hamid Dakheel and Nihad Khalawi . Isolation and Diagnosis of Bacteria Causing Urinary Tract Infection in Pregnant Women with Diabetes Mellitus Type 2 and its Resistance to Antibiotics [Engineering & Technology Journal مجلة الهندسة والتكنولوجيا](http://www.iasj.net/iasj?func=issues&jId=112&uiLanguage=en)
**ISSN**: 16816900 24120758 **Year**: 2009 **Volume**: 27 [**Issue**: 16](http://www.iasj.net/iasj?func=issueTOC&isId=2569) **Pages**: 577-594
**Publisher**: University of Technology الجامعة التكنولوجية

**2**- Khulood Hamid Dakheel. Ocarena of staphylococcus species in the chronic otitis media and its response to some of antibiotics and antiseptics

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|  | مجلة علوم المستنصرية – المجلد 22 – العدد 7 – 2011 |

**3**- [Khulood Hamid Dakheel](https://www.hindawi.com/78912973/), [Raha Abdul Rahim](https://www.hindawi.com/34014273/), [Vasantha KumariNeela](https://www.hindawi.com/59079425/),[Jameel R. Al-Obaidi](https://www.hindawi.com/68480954/), [Tan Geok Hun](https://www.hindawi.com/21724704/), and [Khatijah Yusoff](https://www.hindawi.com/96520856/). (2016) Methicillin-Resistant Staphylococcus aureus Biofilms and Their Influence on Bacterial Adhesion and Cohesion. BioMed Research International. Volume 2016, Article ID 4708425, <http://dx.doi.org/10.1155/2016/4708425>

**4**- Khulood Hamid Dakheel, Raha Abdul Rahim, Vasantha Kumari Neela, Jameel R. Al-Obaidi, Tan Geok Hun, Mohd Noor Mat Isa, and KhatijahYusoff (2018) Genomic analyses of two novel biofilm-degrading methicillin-resistant *Staphylococcus aureus* phages. submitted to BMC Microbiology Journal part of Springer Nature.