

## Curriculum Vitae (CV)

**Title:** Dr.

**First name:** Sajidah

**Medal name:** Flayyih Hasan

**Last name:** Hasan

**Passport Number:** A9304299



### ADDRESS:

Branch Clinical Laboratory – College of Pharmacy – University of Kerbala  
Karbala City – Iraq.

E-mail: [sajida.f@uokerbala.edu.iq](mailto:sajida.f@uokerbala.edu.iq)

Mobile: +9647740275582

**Occupation:** Lecturer and Researcher

Branch Clinical Laboratory – College of Pharmacy – University of Kerbala  
Karbala – Iraq.

**Academic:** Lecturer and Researcher.

### **Qualifications:**

\*PhD Biology, Immunology (2017) – University of Northumbria at Newcastle-  
Newcastle upon Tyne, England, United Kingdom.

\*MSc. Biology, Parasitology (2001) – University of Baghdad, Baghdad, Iraq.

\*BSc. Biology (1999) – University of Baghdad, Baghdad, Iraq.

### **Positions Held:**

**(2017-2018):-**

- Lecturer and Researcher - Branch Clinical Laboratory – College of Pharmacy – University of Kerbala.

**(2016):-**

- Teaching (Demonstration) – Applied Science - Faculty of Health and life Science – Northumbria University.

**(2008-2012):-**

- Lecturer and Researcher - Branch Clinical Laboratory – College of Pharmacy– University of Kerbala.

**(2006-2008):-**

- Lecturer and Researcher - Branch of Biotechnique and Medical Microbiology – College of Pharmacy– Al-Mustansiriya University.

**Administrative Experiences:**

**(2018):-**

- Member of Examiner Committee – College of Pharmacy– University of Kerbala.
- Member of Quality Assurance Committee – College of Pharmacy– University of Kerbala.

**(2010-2012):-**

- Member of Examiner Committee – College of Pharmacy– University of Kerbala.

**(2008-2009):-**

- Administer of Scientific Affairs – College of Pharmacy – University of Kerbala.

**Courses Taught:**

**Undergraduate:-**

- *At Branch Clinical Laboratory – College of Pharmacy– University of Kerbala.* • Theoretical Parasitology Stage 2. (2018).
- Practical Parasitology Laboratory Stage 2. (2018)
  - *Applied Science - Faculty of Health and life Science – Northumbria University:*
- Practical Microbiology Laboratory Stage 3. (2016).
  - *At Branch Clinical Laboratory – College of Pharmacy – University of Kerbala:*
- Practical Microbiology Laboratory Stage 2. (2008-2012).

- *Branch of Biotechnology and Medical Microbiology – College of Pharmacy– Al-Mustansiriya University.*

- Practical Parasitology Laboratory Stage 2. (2006-2008).

### **Publications:**

- (1) Anti-bacterial antibody and T cell responses in bronchiectasis are differentially associated with lung colonization and disease. Fathia G. Jaat, Sajidah F. Hasan, Audrey Perry, Sharon Cookson, Santosh Murali, John D. Perry, Clare V. Lanyon, Anthony De Soyza and Stephen M. Todryk. *Respiratory Research*, 2018. <https://doi.org/10.1186/s12931-018-0811-2>.
- (2) Seroprevalence of Toxoplasmosis Among comers to marriage in Kerbala governorate. Sajidah F. Hasan. *Kerbala Journal of Pharmaceutical Sciences*. 2011. <http://pharmacy.uokerbala.edu.iq/wp/blog/2014/10>
- (3) Intestinal Parasites in Children under five years with diarrhoea in Kerbala, Iraq. Sajidah F. Hasan. *Journal of Kerbala University*. 2010 <https://www.iasj.net/iasj?func=fulltext&aId=69227>
- (4) Chemical and Biological study for samples from Al-Hussainia River in Kerbala City and their treatment by chemical adsorption method. Thaer M. M. Al-Rammahi, Sajidah F. Hasan, Atheer Yass and Mayssa S. Mahdi. *J. Al-Qadisiyah.*, 2011. <http://qu.edu.iq/scjou/wp-content/uploads/>

### **Conferences:**

- (1) Sajidah Hasan, Adrian Heaps, Stephen Bourke, Charles Mc Sharry, Stephen Todryk. (2016). Immune Biomarkers of Disease in Pigeon Fanciers Lung. European Academy of Allergy and Clinical Immunology (EAACI), 11-15 June 2016. Vienna, Austria.
- (2) Sajidah Hasan, Adrian Heaps, Stephen Bourke, Charles Mc Sharry, Stephen Todryk. (2015). Immune Mechanisms in Pigeon Fanciers Lung.

British Thoracic Society Conference, 2-4 December 2015. Queen Elizabeth II conference centre, London, England, United Kingdom.

(3) Sajidah Hasan, Adrian Heaps, Stephen Bourke, Charles Mc Sharry, Stephen Todryk. (2015). Disease Processes in Pigeon Fanciers Lung. Immunology North East Conference, Symposium at 18 June 2015. Durham University, Durham, England, United Kingdom.

(4) Sajidah Hasan, Adrian Heaps, Stephen Bourke, Charles Mc Sharry, Stephen Todryk. (2015). Disease Processes in pigeon Fanciers Lung. Northumbria Research Conference, 20 May 2015. Northumbria university. Newcastle upon Tyne, England, United Kingdom.

**Academic Skills - Trainings and Workshops:**

<i>No.</i>	<i>Training and Workshop Title</i>	<i>Organisation and Venue</i>	<i>Date</i>
1	Sharing Best Practice in Bioinformatics and Primers Design	University of Kerbala	16-18 / 04/ 2018
2	Leadership in Management Leading with Impact	CONTINUING PROFESSIONAL DEVELOPMENT [CPD] United Kingdom	25/ 02/ 2017
3	Effective Tools and Strategies for Business Planning and Entrepreneurship	CONTINUING PROFESSIONAL DEVELOPMENT [CPD] United Kingdom	18/ 02/ 2017
4	Effective Tools and Strategies for Enterprises and Projects Management	CONTINUING PROFESSIONAL DEVELOPMENT [CPD] United Kingdom	30-04-2016

5	Effective Tools and Strategies for Time Management Tasks Management Notes Management	CONTINUING PROFESSIONAL DEVELOPMENT [CPD] United Kingdom	30-04-2016
6	Sharing Best Practice in PCR Technique	College of Pharmacy University of Kerbala	2012

**Prizes and Achievements:**

- The Most Scientific Researcher Achievement/ Iraqi Embassy to United Kingdom – London (2017).
- The Most Scientific Researcher Achievement/ Iraqi Embassy to United Kingdom – London (2016).

**Memberships:**

- Member of British Society for Immunology (BSI), UK (2014-2018).
- Member of North-East Immunology Group, UK (2014-2018).
- Member of Iraqi Academic Union, Iraq (2018).
- Member of Iraqi Students Society (IQSS), UK (2014-2017).
- Member of Iraqi Students Society/ Newcastle (ISS), UK (2014-2017).
- Member of Iraqi Lecturers Union, Iraq (2006-2012).
- Member of Iraqi Teachers Union, Iraq (2009-2012).