



## *Curriculum Vitae*

### **Saad Salman Hamim, Ph.D**

### **Professor**

## **WORK EXPERIENCE**

**Address:** Pathological Analysis Department, Science College,  
University of Thi-Qar, Iraq.

**Specification:** Microbial immunology. Professor since 2017.  
Manager of Quality assurance and Accreditation division (2009-2011).

Head of Pathological Analysis Dep. (2011-2015).

Rapporteur of post-graduate studies (2016-2019).

Place and date of birth: Nasiriyah City, Iraq (1970)

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## **EDUCATION**

Year	Institution	Field	Degree
2005-2009	Basrah University	Microbial immunology	Ph.D
2000-2002	Basrah University	Medical bacteriology	Ms.C
1996-2000	Basrah University	Biology	Bs.C

## **PUBLICATIONS**

- 1- **Hamim SS.** (2005). Antidiarrhoeal activity of *Hibiscus sabdariffa* (Malvaceae against aerobic bacteria. *J. Al-Qad. pure sci.*, 4(2): 28-32.
- 2- **Hamim SS.** (2005). Isolation and identification of some aerobic bacteria that causing urinary tract infections in children in Nassyriah city. *Thi-Qar Uni. J.*, 2(3): 53-57.
- 3- **Hamim SS**, Olaawy AH, Hussain AO and Lafta LR. (2006). Evaluation study for the activity of some local plant extracts against some pathogenic bacteria. *Thi-Qar Uni. J.*, 4(3): 38-46.
- 4- Aoda MA, **Hamim SS** and Aboud MI. (2008). Comparison between phospholipase activity in (*Candida albicans*) by use two substrates (lecithin, L-a-phosphatidyl inositol). *Ibn Al-Haithum J. Appl. Sci.*, 21(2): 63-70.
- 5- Issa AH, Hashim AR and **Hamim SS.** (2009). Isolation of *Escherichia coli* K1, K5, F4 and F5 in patients with ulcerative colitis and irritable bowel syndrome. *Al- Kufa J. Bio. Scientific Conference of Biology.*
- 6- Issa AH, Hashim AR and **Hamim SS.** (2009). Study of the prevalence of some cytokines and pANCA in severe ulcerative colitis patients. *Al-Kufa Med. J. Scientific Conference of Medical Science.*

- 7- **Hamim SS.** (2011). The prevalence of *Bacteroides fragilis* and detect of anti-MPO IgG in ulcerative colitis patients in Nassyriah city. *The Biology conference*. Kufa University.
- 8- **Hamim SS.** (2011). A survey study for the prevalence of Hepatitis A, B and C in Thi-Qar Province for 2006-2010. *Edu. Coll. J.*, 6(1): 267-277.
- 9- Sadik TA, **Hamim SS** and Elewi AH. (2011). Contamination with aerobic bacteria in the brown non-infected flour and infected with different numerical levels of *Tribibolium castaneum* (Herb.) (Coleoptera : Tenebrioninidae). *Thi-Qar Uni. J.*, 1(8): 10-18.
- 10- **Hamim SS.** (2011). Seroprevalence of Hepatitis B and C among blood donors in Iraq for 2008 and 2009. *Edu. Coll. J.*, 2(2): 121-130
- 11- Issa AH, Hashim AR and **Hamim SS.** (2013). Kinetics of immune system in irritable bowel syndrome patients. *IJBPAS*. 2(2): 220-231.
- 12- **Hamim SS**, Saba KM and Kate IA. (2014). Lead levels in milk samples of lactating mothers from Al-Muthanna province in Iraq. *Al-Muthanna J. Sci.*, 2(1): 59-64.
- 13- **Hamim SS** and Khudhur HR. (2014). Isolation and serotyping of *Pseudomonas aeruginosa* isolated from patients from Al-Hussein teaching hospital in Al-Muthanna province. *Al-Muthanna J. Sci.*, 2(1): 181-186.
- 14- **Hamim SS.** (2014). Seroprevalence of syphilis among male blood donors by Enzymelinked immunosorbent assay in Thi-Qar province, Iraq during 2007- 2011. *Int. J. Med. Sci.*, 6(7): 161- 164.
- 15- **Hamim SS** and Ibed AN. (2014). Molecular detection of methicillin resistant *Staphylococcus aureus* isolated from burns in Al-Nassiriyah City. *Worl. J. Pharm. Sci.*, 2(9): 950-954.
- 16- Nebras AJ, **Hamim SS** and Al-Rubae R.J (2015). Serological and molecular detection of Rotavirus infection in children under five years old in Nassirya province. *International conference of Biology*. Kufa University, Iraq.
- 17- Jaber AS, **Hamim SS**, Ali ST and Abi IN. (2015). Gram-negative bacteria load and multiple antibiotic resistance pattern of pathogenic bacteria isolated from cockroaches at Haboubi hospital in the province of Dhi-Qar. *Worl. J. Pharm. Res.*, 4(11):193-204.
- 18- Degaim ZD, Shani WS and **Hamim SS.** (2015). Virulence factors of methicillin resistant *Staphylococcus aureus* (MRSA) isolated from burn patients. *Int. J. Curr. Microbiol. App. Sci.*, 4(7): 898-906.
- 19- Abed KM and **Hamim SS.** (2015). Molecular detection of Staphylococci isolated from mastitis in sheep and cows in Thi-Qar Province. *IJRANSS.*, 3(12):33-44.
- 20- Jabber AS, Al-Badry BJ, Hussain AA, **Hamim SS**, Hussain MH and Qasim MT. (2015). Detection of bacterial pathogens causing urinary tract infections and study their susceptibility to antibiotics at Suk-Alshukh hospital in the province of Dhi-Qar. *J. Bio. Med. Sci. Res.*, 4(1): 37- 43.
- 21- Degaim ZD, Shani WS and **Hamim SS.** (2015). Immunization models of rats treated with two antigens from MRSA bacteria isolated from burn patients. *Eur. J. Bio. Med. Sci. Res.*, 4(1): 26-36.
- 22- Najem MH, Al-Salhi MH and **Hamim SS.** (2016). Study of dermatophytosis prevalence in Al-Nassyriah city, Iraq. *Worl. J. Pharm. Sci.*, 4(4): 21-28.

- 23- Najem MH, Al-Salhi MH and **Hamim SS**. (2016). Morphological and molecular detection of the common dermatophytes from dermatophytosis patients in Thi-Qar province. *The first international conference of Southern Technical University*.
- 24- Dakhil BR and **Hamim SS**. (2016). Antibiotic susceptibility of *Streptococcus pyogenes* and *Staphylococcus aureus* isolated from pharyngitis and tonsillitis patients in Nasiriah city. *Worl. J. Pharm. Sci.*, 4(4): 14-19.
- 25- Al-Zirjawi WS and **Hamim SS**. (2016). Serotyping and molecular detection of some resistance genes of *Escherichia coli* isolated from urinary tract infected children in Nasiriah City. *J. Th. Qar Uni.*, 11(3): 11-30.
- 26- **Hamim SS**, Hassan MK, and Al-Salihi MH. (2017). Isolation and identification of fungi from extreme environments in Nassiryiah City soils. *J.Thi-Qar Sci.*, 6(3): 85-89.
- 27- **Hamim SS**. (2017). Molecular characterization of *mecA* gene in Methicillin-Resistant *Staphylococcus aureus*. *J. Thi-Qar Sci.*, 6(1): 25-29.
- 28- **Hamim SS**. (2017). Amplification and gene sequencing of *hla* and *sea* genes in *Staphylococcus aureus* isolated from outpatients in Nassiryiah City. *JCEPS.*, 7(2): 192-200.
- 29- Al-Saidy NS, Al-Kafagi BY and **Hamim SS**. (2017). Estimation of selected heavy metals and bacteria in sludge of wastewater treatment unit at Al-Nassiryia City, Southern Iraq. *J.Thi- Qar Sci.*, 6(3): 107-114.
- 30- Manhil KM, ALfayyadh IH, Jaber AS and **Hamim SS**. (2018). Treatment of tuberculosis patients in Thi-Qar province. *J. Pure Appl. Micr.*, 12(3): 1449-1454.
- 31- **Hamim SS**, Hussein KR and Kamel YA.(2018). Molecular profile of *scpA* and *sdaB* genes in *Streptococcus pyogenes* from pharyngitis. *Qad. Med. J.* 14(25): 105-110.
- 32- Jaber AS, Manhil KM, ALfayyadh IH, and **Hamim SS**.(2019). Prevalence of tuberculosis from 2010-2015 in Nassiriyah city/Iraq. *Res. J. Pharm. Tech.*, 11(3): 366-370.
- 33- Abbas AA and **Hamim SS**. (2019). Phylogenetic profile of *Staphylococcus aureus mecA* and *ica A* genes associated with UTI patients. *Ind. J. Pub. Heal. Res. Dev.* 11(2): 1169-1174.
- 34- Abbas AA and **Hamim SS**. (2019). Serological and molecular detection of *Staphylococcus aureus* isolated from UTI patients. *J.Thi-Qar Uni.*, 14(3): 64-79.
- 35- Fadhel ZA and **Hamim SS**. (2019). Phylogenetic analysis of *oprL* and *oprI* genes in *Pseudomonas aeruginosa* isolated from otitis media patients. *Ind. J. Pub. Heal. Res. Dev.* 11(2): 1201-1205.
- 36- Fadhel ZA and **Hamim SS**. (2019). The frequency and sensitivity pattern of *Pseudomonas aeruginosa* among otitis media patients in Nasiriyah City. *J. Th. Qar Uni.* 14(3): 17-40.
- 37- Tahir NN and **Hamim SS**. (2021). Methicillin-resistant *Staphylococcus aureus* (MRSA) in hospitals: The unwanted guest. *Med. Update.* 21(3): 1530-1535.
- 38- Abed FS and **Hamim SS**. (2021). Genetic evaluation for the proposed role of *Staphylococcus aureus* in burn patients. *Med. Update.* 21(3): 239-244.

- 39- Hassan MG, Hassan ZR, **Hamim SS**, Abdel-Monem MO and Abo-Elmaaty AA. (2022). Antimicrobial and antibiofilm activity of *Streptomyces* AS5 against *Klebsiella pneumonia* and *Escherichia coli*. *Chinese j. Indus. Hyg. Occup. Dis.* 40(13): 33-41.
- 40- Edam SH and **Hamim SS**. (2023). Seroprevalence of Transforming Groth Factor- $\beta$ 1 and some hormones on male Infertility in Nasiriya City, Iraq. *UTJ sci.* 10(1): 150-153.
- 41- Joudah RO and **Hamim SS**. (2023). Molecular characterization of *Klebsiella pneumonia* associated with Thalassemia in Thi-Qar Governorate. *UTJ sci.* 10(1): 158-161.
- 42- Edam SH and **Hamim SS**. (2023). Identification of common bacteria isolated from infertility males in Thi-Qar Governorate. *Pan Afr. Med. J.* (Accepted for publication).
- 43- Joudah RO and **Hamim SS**. (2023). Gene sequencing of *Pseudomonas aeruginosa* isolated from Thalassemia patients in Thi-Qar Governorate. *Pan Afr. Med. J.* (Accepted for publication).
- 44- Farhood HS and **Hamim SS**. (2024). Serological diagnosis of IL-1 $\beta$  associated with urinary tract infections among pregnant women in Thi-Qar Governorate. *UTJ sci.* 11(1): 162-165.
- 45- Chaseb NA and **Hamim SS**. (2024). Detection of TPO among Thyroiditis patients in Thi-Qar Governorate, Iraq. *UTJ sci.* 11(1): 197-202.
- 46- Farhood HS and **Hamim SS**. (2025). Molecular profile of *Staphylococcus aureus* related with UTIs pregnant women in Al-Nasiriyah City, Iraq. *Micr. & Infec. Dis.* 6(3): 3020-3027.
- 47- Chaseb NA and **Hamim SS**. (2025). Phylogenetic analysis of *Staphylococcus* sp. related with Thyroiditis in Al-Nasiriyah City, Iraq. *Micr. & Infec. Dis.* 6(3): 236-242.
- 48- Farhood HS ; **Hamim SS** and Hamzah Shaker. (2024). Bacterial profile and antibiotic sensitivity pattern of UTI pregnant women in Thi-Qar Governorate, Iraq. *Rom. J. Med. Prac.* (11(1): 162-165.
- 49- Chaseb NA and **Hamim SS**. (2024). The serological role of interleukin-1 $\beta$  among Thyroiditis patients in Thi-Qar Governorate. *Rom. J. Med. Prac.* (Accepted for publication).

### Postgraduate students

Ms.C: 22 - Ph.D: 3

### Training courses outside Iraq

Title	Duration	Place of residence	Date
Sustainable sanitation	12 days	Osaka, Japan	6-17 December, 2004