

CURRICULUM VITAE

Personal information

Full Name: Humam Kasem Hussein

Birth: Iraq/ Diyala

Date of birth: 2-1-1981

Social State: married

Citizenship: Iraqi

Gender: Male

Current Address: Kufa. Iraq.

Designation: lecturer (Pathological Analysis Department\ College of Health and Medical Technology/ Kufa/ Al-Furat Al-Awsat Technical University)

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Academic Qualification

1. Bachelor of Veterinary Medicine / University of Baghdad 2003.
2. MSc. Microbiology- Microbiology Department\ College of Veterinary Medicine /University of Baghdad 2010.
3. Ph.D. of Biology / Microbiology / Faculty of Science - University of Kufa 2018.

Academic Rank

1. Assistant lecturer 2011.
2. Lecturer 2014.
3. Assistant professor 2019.

Language Proficiency

1. English – very good.
2. Arabic- very good.

Membership

- 1- British Society of Immunity (BSI).
- 2- British Society for Applied Microbiology (SFAM).
- 3- Iraqi Academics Syndicate.
- 4- Iraqi Society for Engineering, Medical and Management Techniques.

List of publications

1. Failure to detect *Helicobacter pylori* in tap water of Al-Najaf and Babylon provinces by using PCR: based on Ure gene.
Al-Qadisiyah Journal of Veterinary Medicine Sciences. 12(1).2013.
2. The effect of punica shell crushed and water extract on pH of different part of digestive system in boiler chicken when it used for treatment of Coccidiosis.
Kufa Journal for Veterinary Medical Sciences. (3).2012
3. Isolation and detection of *Moraxella catarrhalis* from children infected with acute otitis media in Al-Kadhemiya Pediatric Hospital.
Alkufa University Journal for biology. 7(1). 2015.
4. Some Immunological Aspects on women infected with *Trichomonas vaginalis* in Al-Najaf province.
Alkufa University Journal for biology. 7(3). 2015.
5. Isolation and Detection of *Pseudomonas aeruginosa* from post-surgery operatives wound in Babylon province hospitals/Iraq.
International Journal of Scientific & Engineering Research. 6(3) 2015. USA.

6. Detection of Herpes Simplex-2 Virus in Women with Spontaneous Abortion in Al-Najaf City/Iraq.
Journal of Pharmaceutical Sciences and Research (JPSR). 10(4-5). 2018.
7. Isolation and Identification of *Candida albicans* from Aborted Placenta of Women with Spontaneous Abortion in Al-Najaf City/Iraq.
PAKISTAN JOURNAL OF BIOTECHNOLOGY. 15(2). 2018.
8. Evaluation of auto-antibodies levels in Miscarriages women with phospholipid syndrome.
International Journal of Pharmaceutical Quality Assurance (IJPQA). 9(5-6). 2018.
9. Isolation and Detection of *Candida tropicalis* from Aborted Placenta in Al-Najaf city/Iraq.
International Journal of Pharmaceutical Quality Assurance. 9(2); 204-207.2018.
10. Detection the Infections with Viral Hepatitis C in Suwayrah/Wasit Governorate/Iraq.
JOURNAL OF GLOBAL PHARMA TECHNOLOGY. 11 (3-4). 2019.
11. Isolation and Serodignostic of *Vibrio cholerae* from patients suffered from Watery Diarrhea in Suwayrah/ Wasit Governorate/ Iraq.
Plant Archives (International Journal of Plant Research).19(1). 2019.