



Assistant Prof. AHMED HUSSIEN QASIM ARNAOTY /

Bachelor of Medicine and Surgery

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SKILLS

Languages :

- Arabic (mother language)
- English (fluently)
- French (fluently)

Computer skills: Word, Excel, Power Point, Programmes of DNA sequence analysis, Internet and other applications.

WORK EXPERIENCES AS LECTURER

From Feb. 2014 to Feb.2019

Lecturer at Al-Yarmouk University college/dep. Of Pharmacy/ Baghdad/Iraq

Teaching of (Biology, Anatomy, Histology, Medical terminology, Physiology, Microbiology, Pathology, Public health, clinical pharmacy and Hospital training).

From Feb. 2019 to Sep.2019

Lecturer at Al-Hikma University college/dep. Of Dentistry/ Baghdad/Iraq Teaching of (Biology, Anatomy).

From Sep. 2019 to July.2020

Assistant prof at Medinet Al-Elem University college/dep. Of Anasthesia/ Baghdad/Iraq Teaching of Internal medicine.

From Jun. 2021 to Present

Assistant prof in Bilad Al Rafidain University college/dep. Of Anasthesia/ Diyala/Iraq

EDUCATION& DEGREES

From Oct. 2009 to June.2013

PhD in molecular biology/ France (cancer immuno-genetics) College of Medicine, University of Francois Rabelais, Tours/France.

From Oct. 2012 to Jul.2013

High diplome (speciality) in Dietetics, Obesity and food hygiene, College of Medicine, University of Francois Rabelais, Tours/France.

From Oct. 2011 to Jul.2012

High diplome (speciality) in practical diabetology, College of Medicine, University of Francois Rabelais, Tours/France.

From Oct. 2008 to Jul.2009

Master in medical imaging, College of Medicine, University of Francois Rabelais, Tours/France.

From Nov. 2007 to Sep.2008

Study of French language (**advanced level C1**) in the institute of Touraine, Tours/France.

From May. 2006 to Oct.2007

Permanant physician ENT in Al madain general hospital, Baghdad/ Iraq.

From Oct. 2002 to May.2006

Physician in several hospitals of Baghdad/ Iraq.

From Oct. 1996 to Jul.2002

Bachelor of Medicine and Surgery, College of medicine, Al-Mustansiriya University, Baghdad/ Iraq.

INTERESTS& HOBBIES

Internet, sport, vacation.

Publications

1. **Arnaoty A**, Pitard B, Bateau B, Bigot Y, Lecomte T Novel Approach for the Development of New Antibodies Directed Against Transposase-Derived Proteins Encoded by Human Neogenes. Methods Mol Biol. 2012;859:293-305.
2. **Arnaoty A**, Gouilleux-Gruart V, Casteret S, Pitard B, Bigot Y, Lecomte T. Reliability of the nanopheres-DNA immunization technology to produce polyclonal antibodies directed against human neogenic proteins. Mol.Gen.Gent. 2013;288(7-8):347-63.
3. Bire S, Casteret S, **Arnaoty A**, Piégu B, Lecomte T, Bigot Y. Transposase concentration controls transposition activity: Myth or reality? Gene.2013.
4. Ahmed H Qasim. **Study the expression of Neogene NAIF1 that derived from DNA transposons in colorectal cancer cell lines.** **Journal:** Mustansiriya Medical Journal **ISSN:** 20701128 22274081 **Year:** 2016 **Volume:** 15 **Issue:** 3 **Pages:** 11-15
5. Ahmed H. Qasim. **Study the Expression of Neogene PGBD3 that Derived from DNA Transposons in Colorectal Cancer Cell Lines.** **Journal:** Al-Mustansiriyah Journal for Pharmaceutical Sciences **ISSN:** 18150993 **Year:** 2016 **Volume:** 16 **Issue:** 2 **Pages:** 70-76
6. Ahmed H. Qasim. **The proteomic expression of Neogene nuclear apoptosis-inducing factor 1(NAIF1) in Leukaemia cell lines.** **Journal:** Al-Mustansiriyah Journal for Pharmaceutical Sciences **ISSN:** 18150993 **Year:** 2017 **Volume:** 17 **Issue:** 1 **Pages:** 82-87
7. Ahmed H. Qasim. **Study the expression of PGBD3 Neogene, which derived from DNA transposons in Leukaemia cell lines.** **Journal:** AL-yarmouk Journall **ISSN:** 20752954 **Year:** 2017 **Volume:** 9 **Issue:** 9 **Pages:** 151-157.

