

Curriculum Vitae (CV)

Dr. Gihan Hamasharif Hamad

Department of General Science,

Basic Education College,

Salahaddin University-Erbil,

Kurdistan Region of Iraq

Personal Details:

Name: **Gihan Hamasharif Hamad**

Date of Place and Birth: 27 Jun 1977-Erbil,

Kurdistan Region Iraq

Marital Status: Married, Two Children

Scientific Rank: Lecture

Home Address: Erbil

E-mail: gihan.hamad@su.edu.krd, gihan_hamad@yahoo.com

Education:

17-3-2016 Awarded Ph.D. in Biology (Molecular Genetics), Department of Biology, College of Education, University of Mosul.

Ph.D. Thesis:

Supervisor: Prof. Dr. Jaladet M. S. Jubrael and Prof. Dr. Salah A. Ali.

Title: Molecular Analysis of BRCA1, BRCA2 Genes a Histopathological Study on Breast Cancer Patients in Erbil-Kurdistan Region of Iraq.

2-2-2002 Awarded M. Sc. In Biology (Genetics), Department of Biology, College of Education, Salahaddin University-Erbil, Kurdistan Region Iraq.

M. Sc. Thesis:

Supervisor: Prof. Dr. Nadhm Jalal Ismail.

Title: Chromosome and Sperm Abnormalities Induced By Hypervitaminosis in Albino Mice Muscles.

1-7-1999 Awarded B. Sc. In Biology, Department of Biology, College of Education, Salahaddin University-Erbil, Kurdistan Region Iraq.

1994-1995 Awarded Baccalaureate, Galawezh Secondary School, Erbil, Kurdistan Region Iraq.

Employment History:

17-3-2016: Completed the Ph.D. Studies in College of Education, Department of Biology, University of Mosul.

2003: Assistant lecturer in College of Education, Department of Biology, Salahaddin University-Erbil.

Research Publications:

1. Gihan H. Hamad, Jaladet M. S. Jubrael and Salah A. Ali, Molecular detection of BRCA1 and BRCA2 mutation in breast cancer patients in

Erbil using PCR techniques, Accepted in Journal of Zankoy Sulaimani-Part A.

2. Gihan H. Hamad, Jaladet M. S. Jubrael and Salah A. Ali, The Histopathological comparison between familial and non familial breast cancer, Accepted in Journal of Zankoy Sulaimani-Part A.

Subjects of Interest for B. Sc.

1. Molecular Biology
2. Cell Biology
3. Genetic
4. Animal Physiology
5. Histology and Embryology
6. General Biology
7. Computer Science (Windows and Word).
8. Animal physiology
9. Genetics (Practical)
10. Molecular (Practical)

Subjects of B. Sc. Can I teaching

1. Molecular Biology
2. Cell Biology

3. Genetic
4. Animal Physiology
5. Histology and Embryology
6. General Biology
7. Biochemistry
8. Animal physiology
9. Genetics (Practical)
10. Molecular (Practical)
11. Ecological Pollution

Name of Languages, which I Know.

1. Kurdish (mother language).
2. Arabic (Very Good).
3. English (Good).

Scientific Interests

1. Doing researches and teaching.
2. Attending scientific conferences and symposia.
3. Conducting research projects on genes and chromosomes and genetic mutations and diseases.
4. Developing training in new technologies.

Research Interests

1. Applying molecular methods on Clinical Genetic Pathogenes (breast cancer, colon cancer etc.)
2. Doing fish tests for detecting pathogenes in IVF (In Vitro Fertilization).

Courses Attended and Completed

1. Advanced American course in the English language in the Language Center at Salahaddin University-Erbil in 2008.
2. Computer training course in 2012.
3. Course on teaching methods in 2003.
4. Course in learning PCR in 2013.
5. Course on Education and preparing histological slides in Rizgari Hospital in 2013.
6. Course about Gene sequencing data analysis in 2014.

Committee Membership or Chairmanship

1. Member or Chairwoman of Examination Committee at the College of Basic Education – Department of General Science in the academic years:
 - a. 2002-2003 member (chairwoman)
 - b. 2004-2005 member (chairwoman)
 - c. 2005-2006 member (chairwoman)
 - d. 2006-2007 member (chairwoman)
 - e. 2007-2008 member (chairwoman)
 - f. 2015-2016 member (chairwoman)
2. Member (Chairwoman) of Educational Guidance Committee.

Appreciation Letters

Six Appreciation letters from the Ministry of Higher Education and Scientific Research between 2000 and 2016 for being highly successful in teaching my field of specialization at Salahaddin University-Erbil.

English and Computer Proficiency Test

1. Passed TOEFL examination conducted in Ankaoh center in the Erbil city in 2012.
2. Passed direct examination in the computer given by Microsoft's partner at the British Institute in Erbil in 2012.

Remarks:

1. A member of final committee of Examination in Basic Education College 2003.
2. A member of final committee of Examination in Basic Education College 2005.
3. A member of final committee of Examination in Basic Education College 2006.
4. A member of final committee of Examination in Basic Education College 2007.
5. A member of final committee of Examination in Basic Education College 2008.
6. A member of final committee of Examination in Basic Education College 2011.
7. Participated for some committee in Department of General Science, Basic Education College and some activates in it.

8. Supervised on research projects to the fourth class in Department of General Science from 2003 until now except 2004 and 2009.
9. Advisory board member of Thesis Gate as the link:
<https://thesisgate.com/advisory-board-members/>
10. Member of the Committee of Promotion in the Basic Education College from 1/6/ 2016 until now (8-7-2017).
11. Participated to the committee of research project for the fourth class of undergraduate students from 2003 until now (8-7-2017) at department of General Science-Basic Education College-Salahaddin University-Erbil.
12. Supervisor of the research projects for the fourth class of undergraduate students from 2003 until now (8-7-2017) at department of General Science-Basic Education College-Salahaddin University-Erbil.
13. Supervisor of some laboratories of undergraduate students of first, second and third classes at department of General Science-Basic Education College-Salahaddin University-Erbil.
14. I got several years during 2011 to 2018 the success level of quality Assurance at Salahaddin University-Erbil.