

CURRICULUM VITAE

Personal information

Asistant teacher:Massar Hadi Ismail

Adress: Baquba , Diyala Province, Iraq.

Gender:Female

Email:masarhadi333@gmail.com

Nationality :Iraqi

Marital status:Single

Current position: Lecturer in Department of Biology , College of science , university of Diyala. Diyala, Iraq.

Scientific title: Asistant teacher

Education

1-B.S.C. Biology :College of Science , Diyala university , Diyala, Iraq.

2-M.S.C. Biology : College of Science , Diyala university , Diyala, Iraq.

Work Experience

- October 2013Now: Lecturer in Department of Biology and Biotechnology, College of Science, Diyala University, Diyala, Iraq.

-I have taught a variety of biological subjects at ubdergraduate level, such as:

- 1- Practical Invertebrate .
- 2- Practical Medical Parasitology.
- 3- Practical Zoology.
- 4- Practical Histology.
- 5- Practical chordata.

Certificates and training courses:

- 1- Certification of Teaching methods (2017).

Conferences :

I have attended two national and international conferences.

-In the first international scientific conference , " conference held at College of Science / University of al-qadisiyah / Iraq in cooperation

with the researcher foundation to coordinate academic during 19 to20 NOV .2017".

-The kitab University College Conference during 13-14/ 12/2017.

Professional Memberships:

- Member of the Association of University Lecturers.

Acknowledgments:

- (2014): One appreciation letter from from the Dean of college of Science / University of Diyala.
- (2015): One appreciation letter from from the Dean of college of Science / University of Diyala.

Puplication list :

-Ismail, M.H. and Molan, A.L. (2017). Is there a positive association between *Toxoplasma gondii* seropositivity and obesity in diabetic patients?. Family Medicine and Community Health (in press).

-Molan, A.L., Ismail, M.H. (2017). Sudy the possible association between toxoplasmosis and Diabetes mellitus in Iraq. World Journal of Pharmacy and Pharmaceutical Sciences, 6: 85-96.

-Molan, A.L., Ismail, M.H. and Nsaif, R.H. (2016). Phenolic contents and antioxidant activity of peels and seeds of orange (*Citrus sinensis*) cultivated in Iraq. World Journal of Pharmacy and Pharmaceutical Sciences, 5: 473-482.

- Molan, A.L., Rathi, M.H., Ismail, M.H.(2017). Total phenolic contents and free radical scavenging activities of extracts from roasted date- seeds of two date cultivated in Iraq.

- Molan, A.L., Ismail, M.H.(2017). Seroprevalence of toxoplasmosis in voluntary blood donors in Diyala Province, Iraq.