Academic Curriculum Vitae





Personal Information:

Full Name: Suhaila N. Darogha

Academic Title: Professor

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Education:

- 2005 Ph D. Microbiology and Immunity / Department of Biology- College of Education (Ibn- Haitham) University of Baghdad, Iraq.
- 1989 M Sc. Fungal Physiology / Department of Biology College of Education University of Salahaddin Erbil, Iraq.
- 1984 B Sc. Biology/ Department of Biology— College of Science University of Baghdad, Iraq.

Employment:

- 18/2/1985 Date of first assignment in the University, Biology Dept., Education College- Salahaddin University- Erbil, Iraq.
- 25/11/1989 Assist. Lecturer.
- 24/4/2001 Lecturer.
- 18/6/2009 Asst. Prof.

- 2023 Professor
- 1999 Decider of the scientific committee in Biology Dept., College of Education.
- 1999-2000 Member in the Examination Committee of the College of Education.

Qualifications

- 1986 Course of analysis of disease, College of pharmacy, University of Bagdad
- 1992 Teaching method course. College of Education. Salahaddin University.
- 2001 English language learning. College of Arts. Salahaddin University.
- 2012 course of E-learning IbnCina Center Erbil-Iraq

Teaching experience:

- Microbiology
- Pathogenic bacteria
- Mycology
- Immunology
- (Diploma Medical bacteriology), (M.Sc. Medical bacteriology, Advanced Immunology).

Research and publications

- Darogha, S.N. and Al-Naqshbandi, A.A.Q. (2011). Bacteriological study and antibacterial activity of honey against some pathogenic bacteria isolated from burn infections. J. Duhok Univ. 14(1): 323-329.
- Darogha, S.N. and Maulood, K.A. (2010). Immunological and Physiological evaluations in patients with diabetes mellitus in Erbil city. Journal of Duhok, 12(1):
- Darogha, S.N. (2009). Phytochemical analysis and antibacterial activity of some medicinal plants against methicillin-resistant Staphylococcus aureus. Tikrit Journal of Plarmaceutical Science. 5(2): 116-126.
- Darogha, S.N. (2009). Antibacterial activity of Quercusinfectoria extracts against bacterial isolated from wound infection. Journal of Kirkuk University-Scientific studies. 4(1): 20-30.
- Darogha, S.N. (2001). The uptake of nitrite by Aspergillusniger. Zanco, 13(1): 1-10.
- And Darogha, S.N. (2001). Ecological and microbiological study of Erbil citys sewage. Birayati-Center Science, 5(18):

- Ali, A.H. and Darogha, S.N. (1989). Nitrate and nitrite assimilation in the yeast Hansenulawingi. Microbial, 59: 191-201.
- Ali, A.H. and Darogha, S.N. (1989a). The role of nitrogen sources in the regulation of nitrate reductase (NR) and nitrite assimilation in the yeast Rodotorulaglutini. Iraq Journal of Agricultural Sciences "Zanco", 1: 3-18.
- Ali, A.H. and Darogha, S.N. (1988b). Uptake and generation of nitrite by Candida nitratophila. Journal of Biological Science Research, 19(1): 13-28.
- Ali, A.H.; Al-bayati, A.R.; Sachit, E.O. and Darogha, S.N. (1988). The uptake of nitrite by Cladosporium herbarium and Chaetomium globosum. Iraqi Journal of Agricultural Sciences "Zanco", 6(1): 63-72.
- Ali, A.H.; Khder, A.K. and Darogha, S.N. (1988). Production of single cell protein from the whey and dibis by the yeast Rodotorula glutinis. Zanco, 1(1): 5-19.
- Azess, S. H. and Darogha, S.N. (2013). Study of some risk factors in patients with untreated breast cancer in Erbil city. 1st International Scientific Confrance of Zakho University, April 23-25, 2013
- Ad,hiah, A.H. and Mhaisen, F.T. Epidemiological study of gonorrhea among women in Erbil cityThe First Scientific Conference of Biology Dpt. College of Science Baghdad University-Baghdad, March 6-7, 2012.
- Ahmed, S.H.; Darogha, S.N.; Ali, J.; Hussain, H.A. and Hameed, M. Evaluation of antioxidant, antimitotic and antimicrobial activity of Urticadioica leaf extract. First Scientific Agricultural Conference. Faculty of Agriculture and Forestry, University of Duhok, April, 10-12, 2012
- Darogha, S.N.; Zryan, R.R. and Zahra, H.T. Antimicrobial Resistant Pattern Of Some Pathogenic bacteria Isolated From Human Clinical Samples In ERBIL-CITY. 4th International Scientific Conference of Duhok University, May 8-10, 2012, Duhok.
- Darogha, S.N. and Ali, A.H. Regulation of the Penicilliumfrequentans assimilatory nitrate reductase. 6thScientific Conference. College of Education for Women, University of Tikrit, 4-5 April.
- Darogha, S.N.; Mhaisen, F.T. and A, A.H. Epidemiological study of candidiasis among women in Erbil city. The First Scientific Conference of Biology Department. College of Science, Kirkuk University . 20-21 April 2011.
- Abdullah, S.M.; Darogha, S.N. and Shikani, K.A. A study on the causative agents of diarrhea in Rerular patients of Materrity and Pediateric Hospital in Erbil.FirstScientific Conference of Dohuk University. 27-29 April, 1999.
- Darogha, S.N. and Hama Saed, P.A.Isolation and characterization of pathogenic agents in some Diary products in Erbil city. First Scientific Conference of Dohuk University. 27-29 April, 1999.

Conferences and courses attended

- The First Scientific Conference of Duhok University (Duhok, 27-29April 1999)
- The First Scientific Conference of Biology Dpt. College of Sci. Kirkuk Univ. (Kirkuk, 20-21 April 2011.
- The 6th Scientific Conference of College of Education for Women, Tikrit University (4-5 April 2011).
- The 4th International Scientific Conference of Salahaddin University (Erbil, 18-20/10/2011)
- The 2nd International Scientific Conference of Hawler Medical University.
- The First Scientific Conference of Biology Dpt. College of Sci. Baghdad Univ. (Baghdad 6-7March 2012)
- The 4th Scientific Conference of College of Science, Duhok Univ. (Duhok, 9-10April 2012)
- The 1st International Scientific Conference of Zakho University, April 23-25, 2013
- The 1st International Scientific Conference of Cihan University, April 20-21, 2014
- The 2nd International Scientific Conference of Cihan University, April 20-21, 2017

Funding and academic awards

- NO

Professional memberships

- Membership in Iraqi Biological Society (IBS)
- Kurdistan Biological Society
- Kurdistan teachers union

Professional Social Network Accounts:

- ReserchGate:
- Google Scholar:
- LinkedIn:
- Academia:
- ORCID: https://orcid.org/ 0000-0003-4980-8054