

Name: Anfal Ismael Ibrahim

Cell Phone:07715070745

E-mail: anfal.ismael@au.edu.iq

Personal Information

Date of Birth: 25-3-1989
Place of Birth: Baghdad –Iraq

Marital Status: Married and have two children.

Research Publications

1- Muhammed Mizher Radhi1, Yousif A. Kadium, Anfal Ismael Ibrahim, The electrochemical effect of different temperatures on sodium saccharine in blood, medium using modified working electrode CNT/GCE by cyclic voltammetry, Journal of Silicate Based and Composite Material, 2017/1 Vol. 69, No. 1

2- Muhammed Mizher Radhi1, Yousif A. Kadium, Anfal Ismael Ibrahim, influence of sodium saccharin in blood medium using cyclic voltammetric method at nano-sensor, Journal Of Harmonized Research in Pharmacy, 2017, 6(1), 05-15

3- Muhammed Mizher Radhi, Yousif A. Kadium, Anfal Ismael Ibrahim, A Study of Electrochemical Behavior for Redox Current Peaks of Sodium Saccharin at Different Temperature UsingNano-Sensor, European Journal of Clinical and Biomedical Sciences 2017; 3(2): 47-52

4- Muhammed Mizher Radhi1, *, Yousif K. Al Haidarie and Anfal Ismael Ibrahim. Relationship between the diffusion coefficient and viscosity of some artificial sweetener in blood medium by cyclic voltammetry using nano-sensor . AdvNanoBioM&D: 2018: 2(1):247-253

5- Muhammed Mizher Radhi1 , Anfal Ismael Ibrahim, Izzat Abdulsattar Mizher1, Emad Abbas Jaffar Al-Mulla. Electrochemical Characterization of Sky Honey Mediated by Glassy Carbon Electrode Modified with Carbon Nanotube.
Nano Biomed. Eng., 2018, Vol. 10, Iss. 4.
6- Muhammed Mizher Radhi, Anfal Ismael Ibrahim, Yousif Kadhim AlHaidarie, Sura Ali Al-Asadi, Emad Abbas Jaffar Al-Mulla. Rifampicin: Electrochemical Effect on Blood Component by Cyclic Voltammetry Using Nano-Sensor. Nano Biomedicine & Engineering . 2019, Vol. 11 Issue 2, p150-156. 7p.
7- AI Ibrahim, MM Radhi.Electrochemical study of Fe II/Fe III on modified GCE with PAN and PMMA at different temperatures using cyclic voltammetry.Journal of Physics: Conference Series 1853 (1), 012008 (2021).
8- Muhammed M. Radhi,Yousif K. A. Amir and Anfal I. Ibrahim. Electrochemical Behavior Study of Sodium Saccharin in an Aqueous Electrolyte Solution by a Nano-sensor, Using Cyclic Voltammetric Technique. M.M. Radhi et al. / Portugaliae Electrochimica Acta 39 (2021) 71-83.