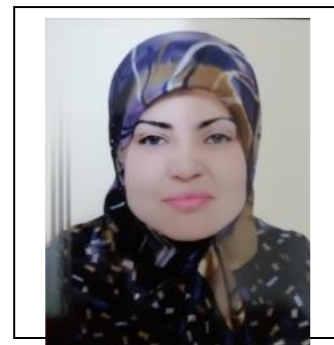


CURRICULUM VITAE



PERSONAL DATA:

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Marital Status: Married
Date of Birth: 01 / 01 / 1976
Gender: Female
Country of Origin: Iraq
Present Nationality: Itaqi
Languages and Fluency Level: Arabic, English and French

EDUCATION:

(2013 –2017) Ph.D Doctor of Philosophy. University of Joseph Fourier / France

(2000–2003)M.Sc. Master of chemistry Science, University of Al-Kufa/Iraq.
▪ chemistry of Science

(1993-1997) B.Sc. Bachelor of chemistry Science, University of Al_ Qadisia/ Iraq.
▪ chemistry of Science

Computer:

Familiarity with Microsoft word, Excel, power point.

Year of service:

Twenty years in higher education

Communication skills

▪ Good communication skills gained through my study my PH.D degree in France, and the Course taken by University Joseph Fourier, Cuf Language Centre .

WORK HISTORY:

- 1- Section Rapporteur (2008 –2009).
 - 2- Head of chemistry Department from 2009-2012 in Al-Muthanna University.
 - 3- Head of chemistry Department from 2019-2023 in Al-Muthanna University.
 - 4- Candidate of Higher Education and Scientific Research Ministry for position (Deputy Executive General Manager UNICEF).
- University Lecturer in University of al Muthanna, Samawa City, Iraq.

Teaching the following Subjects:

1. In Organic chemistry.
 2. Physical chemistry.
 3. Analytical chemistry.
 4. Instrumental Analysis .
 5. Advance Analytical chemistry.
 6. Advance Separation Methods .
-

INTERESTIN

I am having different research in these fields :-

1. Work on Adsorption
2. X-ray for chemical Analysis
3. Kinetic study of adsorption process
4. Preparation and characterization of electrospun Nanofiber.

Conference Presentation

- 1- 2013. Conference, France, Joseph Fourier University.
- 2- 2014. Conference, France, Joseph Fourier University.
- 3- 2015. Conference, France, Joseph Fourier University.
- 4- 2016. Conference, France, Joseph Fourier University.
- 5- 2017. Conference, France, Joseph Fourier University.
- 6- 2021. Conference, Iraq, Al-Muthanna University.

Publications

- 1- Adsorption study 2, 4 dinitro phenol and 2,3 dimethyl phenol on koalonite surface. Al Qadissssiah od Sciences, Vol 10, PP.139, 2005.
- 2-Removal of dyes water using commercial activated carbon (CAC) as a dsorbend with kinetic ASPECT. National Journal of Chemistry, Vol. 13, PP.455, 2008.
- 3-Thermodynamic studies for adsorption of natural red and methylene blue dyes on koalonite surface. Al Qadissiah of Sciences, Vol 13, PP.1-18, 2008.
- 4-Removal of dyes from Aqueous solution by using Commercial Residual Blak Tea Papers. National Journal of Chemistry, Vol 13, PP.52, 2008.
- 5 -Kinetic study for Adsorption of Chromium tri-Oxide cro3on kaolinite surface. National Journal of Chemistry, Vol 31, PP.415, 2008.
- 6-Synthesis, Characterization and Adsorption of 4-(Quinolin-8-yldiazenyl)naphthalen-1-ol on the Eggshell powder. Journal of Research in Dynamical &Control System, Vol.10, PP.159 -165, 2018.
- 7-A retrospective study on the therapeutic effects and nutritional values of camel's milk. Journal of Advances in Animal and Veterinary Sciences, Vol.6, PP.317-320, 2018.

- 8-Synthesis, Characterization, Theoretical Study and Investigation of Adsorption of 4-(Quinolin-8-yl diazenyl)naphthalen-1-ol on Olive peel. Journal of Research Conference Series, United Kingdom, 2019.
- 9-Synthesis, Theoretical Treatment and Investigation of Adsorption of 4,4'-((1E,1'E)-(Methylenebis(4,1-phenylene))bis(diazene-2,1-diyl))bis(naphthalen-1-ol) on Olive Peel. J. Phys: Conf. Ser. 1879022058, 2021.
- 10-Investigation of Adsorption of O-Cresolsulfonephthalein Dye Onto Activated Carbon Prepared From Pineapple Peels. Vol (12), No (4), 2020.
- 11-Adsorption Study of Basic Fuchsin Dye on The Astragalus Root Surface. Vol 12 (1), PP. 850-857, 2021.
- 12-Adsorption study of Disperse Yellow Dye on Nanocellulose surface. Journal of Research in Dynamical & Control System PP. 2214 -7853, 2021.
- 13-Adsorption study of Reactive Blue Dye on Nanocellulose surface 2021.
- 14-Direct Yellow 8 Azo Removal by Bentonite Clay solution : Experimental and Theoretical studies. Vol.19, PP.120 -131, 2021.
- 15-Study of Adsorption of Orange G and Malachite Green on the Surface of ZnFe₂O₄-PANI Nanocomposite Prepared by in -Situ Polymerization Method .Vol.22(2), pp(1416-1424), 2022.
- 16-A single rapid route synthesis of magnetite / chitosan nanocomposite competitive study Vol (4), 100567, 2022. Publications.
- 17- Photocatalytic Degradation of Pollutants by Using Highly Surface Pd Doped on ZnO/CdS Nanocomposite: As a Model of Water Treatment Asian Journal of Water, Environment and Pollution, Vol. 20, No. 5 (2023), pp. 79-86.