

Lecture Dr. Maida Hameed Saleem



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B.Sc. in Chemistry, College of Education for pure Science Ibn-AlHaitham,2003, University of Baghdad, Iraq.

M.Sc. in physical Chemistry, College of Education for pure Science Ibn-AlHaitham,2012 University of Baghdad, Iraq.

Ph.D in industrial Chemistry, College of Education for pure Science Ibn-AlHaitham,2016, Baghdad University, Iraq.

Lecture in the College of Education for pure Science Ibn-Al-Haitham, Baghdad University, Iraq.

Research Interest

1. physical Chemistry
2. hydrogel Synthesis
3. nanoparticle synthesis
4. nanocomposite hydrogel
- 5- physical properties of nanoparticles
- 6- electrical properties of graphene and carbon nanotube composites
- 7- magnetic properties of magnetite
- 6- drug delivery system

Publications

1. Asal Ahmed Al-Jawary Zainab Abbas Hassein Al- Dulaimy Maida Hameed Al-Agili, “Interaction of L-Threonine in aqueous THFA and in mixed aqueous solution at 298.15K” , 2015 ,مجلة كلية التربية الاساسية-الجامعة المستنصرية.
2. Issam A. Latif, Hilal M. Abdullah, Maida Hameed Saleem, “ Electrical and Swelling Study of Different Prepared Hydrogel” , American Journal of Polymer Science 2016, 6(2): 50-57.
3. Issam K. Latif, Hilal M. Abdullah, Maida H. Saleem, “ Magnetic Conductive Hydrogel Nanocomposites as Drug Carrier” , Nanoscience and Nanotechnology 2016, 6(3): 48-58.