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B.Sc, from college of science department of Chemistry ,M.Sc and Ph.D Physical Chemistry (Surface Chemistry &Catalysts) ,Two Research Funds (With Research team) From ASTF .

Head of Pharmaceutical Chemistry

Research Interests:

1. Surface Chemistry & Catalysts.
2. CO Oxidation by Nano Catalyst.
3. Catalytic reaction Of Silicon.
4. Preparation of Nano Material by Electro chemistry.
5. Solvent Extraction.
6. Corrosion.

Teaching Interest:

1. Physical Chemistry.
2. Physical Pharmacy.
3. Pharmaceutical chemistry.
4. Surface Chemistry &catalysis.
5. Sustainable Chemistry (green Chemistry).
6. Nano application .

Published Articles:

1. Khalid M.Musa, **Fouad A. Al-Saady** ,May E. Mahmood, Nickel Recovery From Residue of Heavy oil using Nitric Acid,Journal of Petroleum Research & Studies, 2011,No.3,87-96.
2. **Fouad A.Al-Saady** ,Study of ability of Flint clay Surface in adsorption of Ibuprofen from solution, Journal of Kufa for Chemical Science,2011,No.4,15-24.
3. Sameer H. Kareem , **Fouad A. AL-Saady**, Ali .H.Abbar ,Moayyed .G.Jalhoom, Naema A. Hikmat, Catalytic Direct Reaction of Di-Methyl ,Di-ethyl Carbonate with the Natural Silica-KOH Mixture, Journal of Kufa for Chemical Science,2012,No.5,70-79.
4. **Fouad A.Al-Saady**, Adsorption of Methane on Polyvinyl Alcohol, Journal of the College of Basic Education ,2012, Vol.18 ,No.74,177-182.
5. Ali H.Abbar ,Sameer H.Kareem ,**fouad A.Al-saady** ,Electrodeposition of Silicon from fluorosilicic acid produced in Iraqi phosphate Fertilizer plant, J. Electrochemical Science &Technology 2011 ,Vol.2 ,No.3 ,168-173.
6. Sameer H. Kareem , **Fouad A. AL-Saady**, Naema A. Hikmat, Catalyzed direct reaction of methanol with silicon, Journal of the Association of Arab Universities for Basic and Applied Sciences ,2012 (12) ,27-32.