**Lecture Dr. Safa M. Hameed**

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B.Sc. in Chemistry, Faculty of Education for girls, University of Kufa, Iraq.

M.Sc. in Analytical Chemistry, Faculty of Education for girls, University of Kufa, Iraq.

Ph.D in Analytical Chemistry, College of Education for pure Science Ibn-Al-Haitham, Baghdad University, Iraq.

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**Research Interest**

1. Solvent extraction.
2. Cloud point extraction.
3. Spectrophotometric determination.
4. Determination of elements in different environmental studies.

**Publications**

1. Safa Majeed Hameed, R K Al-Kubaisy, Khalil Ibraheem Hussain “Extraction and Separation of Aluminum (III) as AlCl4- from Neutral Media via Liquid ion exchange method”, Transactions on Engineering and Sciences,2016, 3(6), 30-34.
2. Safa Majeed Hameed, R K Al-Kubaisy, Khalil Ibraheem Hussain: Liquid Ion Exchange Method for Extraction of Pb(II) as Anion by Using 15C5 Coupled with Spectrophotometric Determination in Different Samples. Journal of Kufa for Chemical Science, 2015, 1(10), 21-37.
3. Shawket Kadhim Jawad, Safa Mageed Hameed, Sahar Aqeel Hussein: With Solvent Extraction Method, and via new Organic Reagent 2-(Benzo thiazolyl azo)-4,5-Diphenyl Imidazole for Spectrophotometric Determination of Copper (II) in different Samples. Baghdad Science Journal, 03/2014; 11(1):147-157.
4. Shawket K. Jawad, Safa M. Hameed, Sahar A. Hussain, Hind S. Zeki, Zainab A. Jabar: Solvent extraction of copper (II) from aqueous solutions by new organic reagent 2-[(3-Hydroxy phenyl)azo]-4,5-diphenyl imidazole. Journal of Al-Qadisiya, Pure Science, 2013, 18(1), 1-14.
5. Shawket K. Jawad, Safa Mageed Hameed: Liquid Ion Exchange Recovery of Zn(II) from Aqueous Solutions by Different Neutral Ligands. Journal of Kufa for Chemistry Science, 2011, 1(2), 72-87.
6. Shawket K Jawad, Senaa K Ali, Safa M Hameed: Spectrophotometric Determination of Micro Amount of Copper (II) in Different Enviromental and Vital Samples by New Organic Reagent. Iraqi National Journal of Chemistry, 2011, 43, 299-309.
7. S K Jawad, S M Hameed: Separation and Extraction Micro Amount of Cadmium (II) and Mercury (II) with Liquid Anion Exchange Method. IBN AL- HAITHAM J. FOR PURE & APPL. SCI., 2011 24(2),152-161.