

Curriculum Vita

Full Name: Sahar Aqeel Hussein Al-aasam

Date of Birth: 14/9/1983

Nationality: Iraqi

General Specialization: Chemistry

Specific Specialization: Analytical Chemistry

<u>Certificate</u>	<u>University</u>	<u>Date & graduation</u>
<i>Bachelors</i>	<i>Kufa University</i>	<i>٢٠٠٧</i>
<i>Master of Science</i>	<i>Kufa University</i>	<i>٢٠٠٩</i>
<i>Ph.D.</i>	<i>Baghdad</i>	<i>٢٠١٦</i>

Tasks he was asked to perform:

1. Teaching under graduate.

Publication research:

	<i>Research</i>	<i>Journal</i>	<i>Year</i>
1	<i>Preparation , Idendetification and study of The biological activity of Co(II),Ni(II) and Cu(II) with the New Ligand1- [(4-Antipyril)azo]-2- naphthol (4-AAP-2-N)</i>	<i>Babylon Journal for pure and applied science</i>	<i>2009</i>
2-	<i>Extraction of Silver (I) from Aqueous Solutions by 2-[(4-Chloro-2-Methoxy phenyl) azo]-4,5-diphenyl imidazole</i>	<i>Journal of Kufa for Chemical Science</i>	<i>2011</i>
3-	<i>Solvent extraction of copper (II) from aqueous solutions by new organic reagent 2-[(3-Hydroxy phenyl)azo]-4,5-diphenyl imidazole</i>	<i>Al-Qadisiya Journal for Science</i>	<i>2013</i>
4-	<i>Preparation and Characterization of Complexes Ions Pt (II), Pd (II), Pb (II) with Ligand 2- (Benzothiozoly azo-4-benzyl phenol.</i>	<i>Asian Journal of Biochemical and Pharmaceutical Research</i>	<i>٢013</i>

5-	<i>Preparation , Identification of Co(II), Ni(II) and Cd(II) with the New Ligand 5-((2,4-dichlorophenyl) azo)-2,2-dimethyl-1,3-dioxane-4,6-dione(DPOD)</i>	<i>Babylon Journal for pure and applied science</i>	2013
6-	<i>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</i>	<i>Baghdad Science Journal</i>	2014
7-	<i>Solvent Extraction Method for the separation of Zinc(II) By use 2- [4-bromo-2,6-diethyl phenylazo] -4,5-diphenyl imidazole (BDPI)</i>	<i>Transactions on Engineering and Sciences</i>	2015
8-	<i>Solvent Extraction Method for the Separation of Cerium(III) as Cations From Aqueous Media By use 4-[N-(5-methyl isoxazol-3-yl)benzene sulfonamide azo]-1-Naphthol Coupled With Spectroscopic Method For Determination</i>	<i>Journal of Kufa for Chemical Science</i>	٢٠١٥