

C.V

Photo

Name: **Suad Mohammed Hussein Al-Majidi**

Date of Birth: **20 /8 /1961**

Religion: **Mouslm**

Martial statues: **/**

No. of children: **/**

Specialization: **Chemistry / Organic Chemistry**

Position:

Scientific Degree: **Prof.**

Work Address: **Department of Chemistry , College of Science
,University of Bagdad**

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■ **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Baghdad	Science	1986
M.Sc.	Baghdad	Science	1995
Ph.D.	Baghdad	Science	2004
Any other	/	/	/

 **Second, Career:**

No.	Career	Workplace	From -To
1	Assistant Chemist	Science / Chemistry	1986 -1994
2	Assistant Lecturer	Science / Chemistry	1995 -1998
3	Lecturer	Science / Chemistry	1999 -2007
4	Assistant Prof	Science / Chemistry	2007 - 2013
5	Prof	Science / Chemistry	2013 - present
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 **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Baghdad	Science	1986 _ Present
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■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Chemistry	Phosphorus of Organic Comp.	2004 -2006
2	Chemistry	Spectrometric Identification of Organic Comp.	2005 - Present
3	Chemistry	Organic Chemistry 2 nd Year	2005 -2010
4	Chemistry	Organic Chemistry 3 rd Year	2010 -
5	Chemistry	Spectrometric identification of organic compounds by [UV, IR, ¹ H-NMR and ¹³ C-NMR	2006 -2011
6	Chemistry	Some Modern Heterocyclic Chemistry	2008 -2009
7	Chemistry- College of Science for	Advance Organic Chemistry	2009 -2010
8	Chemistry	Identification of Organic Lab., Polymer Lab. and Petro Chemistry Lab.	1986 - Present
9	Chemistry	Intermediate Compounds in Advance Organic Chemistry	2011 -2012
10	Chemistry	Synthesis and Identification of Selective Organic Compounds	2011- 2014

■ **Fifth, Thesis which was supervised by :**

N	Thesis Title	Department	Year
1	Synthesis and Characterization of Some Special Organic Compounds as a corrosion Inhibitors for Used in Petroleum Industry	Chemistry	2011
2	Synthesis and Characterization of Novel Heterocyclic Derivatives from 1,8 -Naphthalic Anhydride and Studying the Possibility of Their Applications as Antimicrobial Agents , Photophysics or Dyestuffs	Chemistry	2011

3	Synthesis and characterization of some new substituted 2-mercapto -3-phenyl-4(3H)-quinazolinone and evaluation of Biological activity.	Chemistry	2012
4	Synthesis, characterization and evaluation of antimicrobial activity for new heterocyclic derivative containing pentagonal hexagonal rings.	Chemistry	2013
5	Synthesis and characterization of some new substituted 5-bromo isatin and their antimicrobial activity study.	Chemistry	2014
6	Synthesis, characterization and study of antimicrobial activity of some new Schiff base derivatives containing 5-bromo isatin moiety.	Chemistry	2015
7	Synthesis and identification of some new surface active agents containing Quinazolinone ring as corrosion inhibitors.	Chemistry	2016
8	Synthesis and characterization of some new N-substituted isatin containing five, six heterocyclic ring and study their biological activity.	Chemistry	2016

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	1st Scientific Conference	1995	University of Baghdad	Research
2	3rd Scientific Conference	2009	University of Baghdad	Research
3	1st Scientific Conference	2009	University of Tikrit	Invite
4	1st Scientific Conference	2010	University of Tikrit	Invite
5	International Conference on Iraqi Oil Studies	2011	University of Baghdad	Member

6	Chemical Safety and Security Training	2011	University of Baghdad	Member
7	Chemical Safety and Security officer Training	2011	University of Baghdad	Training
8	International Conference of young chemists	2012	University of Jordan	Invite
9	Work shop	2011	University of Jordan	Training
10	1 st International Conference of Remote sensing and Image processing	2012	University of Baghdad	Invite
11	2 nd International Conference on Iraqi Oil Studies	2013	University of Baghdad	Member & research
12	2 nd International Conference of chemistry	2014	University of Basrah	Research
13	Work shop on Growth Letters Project	2014	University of Baghdad/ College of Science	Research
14	Work shop on Safety and Chemical Security	2014	University of Baghdad/ College of Science	Lecturer
15	2 nd International Conference of chemistry	2016	University of Baghdad	Research

■ **Seventh, Scientific Activities:**

Within the College	Outside the College
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■ **Eighth, Research Projects in The Field of Specialization to**

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	Synthesis and antibacterial activity of some new Acetylenic 2-Mercapto benzimidazole derivatives.	Iraqi J.Sci.	1999
2	Synthesis and antibacterial activity of some new Aromatic esters , Hydrazides and Oxadiazoles derivatives .	Iraqi J.Chem.	1999
3	Synthesis of poly (Allylamine – Co –Butadiene) from reduction of poly (Acrylonitrile – Co –Butadiene) and grafting the product with Amic acids.	Iraqi J.Sci.	2007
4	Modification of poly(Styrene – Co –Butadiene) rubber to polymers containing pendant Amic acid.	J.Um.Salama, Sci.	2006
5	Synthesis of some new substituted 1,2,4 – Triazole and 1,3,4 – Thiadiazole and study of their Activities on some strains of Bacteria.	J.of Al- Nahrain University	2007
6	Synthesis and Some Biological Studies of New Diazine ,Triazine ,Diazole,Thiazole and 4Δ - Oxazoline Derivatives.	Proceeding of 3 rd Scientific Conference of the College of Science University of Baghdad	2009
7	Synthesis of some new N- Substituted 1,2,3,4 Tetrahydrocarbazole – Derivatives and study of their Biological Activity.	J.of Al- Nahrain University	2010
8	Synthesis and Antimicrobial Activity of some new Acetylenic Amine of Isatin Derivatives.	Al - Mustansiriyah J.Sci.	2010
9	Synthesis of Some New 4-Oxo-thiazolidines, Tetrazole and Triazole Derived from 2-SH-Benzothiazole and Antimicrobial Screening of Some Synthesized.	Journal of Saudi Chemical Society	2012
10	Synthesis and characterization of some new 1,2,3-triazole, Amic Acids, Imides, and Isoimides from ethyl-p-aminobenzoate and study their Biological Activity.	Journal of Al-Nahrain University	2013

11	Synthesis, characterization and Evaluation of Antimicrobial Activity of Several New N-Substituted Carbazole.	Journal of Al-Nahrain University	2013
12	Synthesis and characterization of novel 1,8-Naphthalimide derivatives containing 1,3-oxazoles, 1,3-thiazoles, 1,2,4-triazole as antimicrobial agents.	Journal of Al-Nahrain University	2013
13	Corrosion inhibition effects of some new synthesized N-Aroyl – N – Aryl Thiourea Derivatives for Carbon Steel in Sulfuric Acid Media.	Journal of Al-Nahrain University	2013
14	Synthesis, evaluation Antimicrobial Activity of Some New N-substituted Naphthalimides containing different heterocyclic rings.	Iraqi, J. Sci.	2013
15	Synthesis 2-Sulphonyl benzimidazole derivatives and study of effect as corrosion inhibitors for carbon steel in Sulfuric Acid solution.	Iraqi, J. Sci.	2013
16	Synthesis, characterization and evaluation of antimicrobial activity of some new acetylenic amine and 2- oxoazetidene of carbazole.	Am.J.Sci.Ind.Res.	2013
17	Synthesis, characterization and evaluation the corrosion inhibition for carbon steel in H ₂ SO ₄ solution of several new thiourea derivatives.	University of Thi-Qar A scientific and Refereed Journal	2013
18	Synthesis, characterization and antimicrobial screening of some bioactive 1,8-Naphthalimide derivatives.	Al- Mustansiriyah Journal of Pharmaceutical Sciences	2014
19	Synthesis, characterization and evaluation antimicrobial activity of some new substituted 2- mercapto -3- phenyl- 4(3H) quinazolinone.	Iraqi, J. Sci.	2014
20	Synthesis of some new 4-oxo-thiazolidines, tetrazole and triazole derived from 2-SH-benzothiazole and antimicrobial screening of some synthesized.	Journal of Saudi Chemical Society	2014

21	Synthesis, characterization and evaluation antimicrobial activity for new heterocyclic derivatives containing pentagonal, hexagonal rings.	Iraqi, J. Sci.	2014
22	Synthesis, characterization and investigation for some new 2-aryyl sulphonyl-1H-benzimidazole derivatives as inhibitors for carbon steel corrosion in sulfuric acid media.	Patent	2014
23	Synthesis and evaluation antimicrobial activity of some new S-substituted Quinazolinone containing pentagonal, hexagonal heterocyclic ring.	Journal of Zankoy Sulaimani – Part A	2015
24	Synthesis and antimicrobial evaluation activity of some new substituted spiro-thiazolidine, Imidazolinone and azetidine derivatives of 5-Bromo Isatine.	Journal of Zankoy Sulaimani – Part A	2015
25	Synthesis and antimicrobial activity of some new S-substituted Quinazolinones containing different heterocyclic rings.	Asian Journal of Chemistry	2015
26	Synthesis, characterization and antimicrobial activity of some new N-substituted-oxindole derivatives.	Wassit Journal for Science & Medicine	2015
27	Synthesis and evaluation antimicrobial activity of some new substituted 5-Bromo Isatine containing five, six heterocyclic ring.	Baghdad Journal of Science	2015
28	Synthesis and characterization of some new substituted 5-Bromo Isatine and their antimicrobial activity.	Zanco Journal of Pure and Applied Sciences	2015
29	Synthesis, identification and evaluation of antimicrobial activity of some new substituted N-benzyl-5-Bromo Isatine.	Iraqi, J. Sci.	2015
30	Synthesis and characterization and antimicrobial activity of some new N-substituted-oxindole derivatives	Journal of Wasit	

31	Synthesis, identification and evaluation biological activity for some new Triazole, Triazoline and Tetrazoline derivatives from 2-mercapto-3-phenyl-4(3H)Quinazolinone.	Iraqi, J. Sci.	2016
32	Synthesis, characterization and antimicrobial screening of new 1-aminoanthraquinone derivatives.	Journal of Al-Nahrain University	2016
33	Synthesis and evaluation antibacterial of some new substituted 5- bromoisatin containing five,six heterocyclic	Baghdad Science Journal	
34	Synthesis and identification of 2-pentadecyl-quinazolinythiourea (PQT) AS corrosion inhibitor for carbon steel in acidic solution	JOSR Journal of applied chemistry	
35	Experimental studies for carbon steel corrosion inhibition in 3.5% NaCl solution by two new N-benzyl-5-bromo isatin derivatives	IJAIEM	
36	Synthesis and evaluation antimicrobial activity of some new tetrazoline, triazole and triazoline derivatives from isatin	European Journal of Scientific Research	
37	Separation, characterization anticoagulant activity of coumarin and its derivatives extracted from <i>Melilotus officinalis</i>	Biosciences biotechnology research asia	

Ninth, Membership:

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■ Tenth, Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1	Award	College of Science	2008
2	Award	Ministry of Higher Education	2009
3	Two of Awards	College of Science	2009
4	Two Certificates of Appreciation	College of Science	2009
5	Certificate of Appreciation	Sandia National Lab.	2011
6	Award	College of Science	2011
7	Two Certificates of Appreciation	College of Science	2013
8	Certificates of Appreciation	College of Science of Basrah	2014
9	Award	College of Science	2013
10	Awards no. (8)	College of Science	2014
11	Awards no. (3)	University of Baghdad	2014
12	Award	College of Science / Babil University	2014
13	Award	College of Science for women	2014
14	Evaluation of Efforts no. (2)	University of Baghdad	2014
15	Award	Taha H. Al- Rifaey	2014
16	Award	Journal of Sulaimai	2014
17	Award	Ministry of Youth and Sport	2014

■ Eleventh, Scientific literature:

No.	Scientific Literature Title	Year of The Publication
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■ **Twelfth, languages:**

- ✓ Arabic
- ✓ English

***Note: - Make a copy on CD.**

