



Curriculum vitae



Name: Rusul Yahya Jasim Alabada

Religion: muslim

Address: Samawah - Al-Hussein District

Specialization: Science of chemistry

Position: University Instructor

Scientific Degree: phd

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First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Al Muthanna University	College of science	2006
M.Sc.	Peoples' Friendship University / Russia	College of science	2015
Ph.D.	Peoples' Friendship University / Russia	College of science	2021

■ **Second, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Al Muthanna University	College of agriculture	2008 - 2016
2	Peoples' Friendship University / Russia	College of science	2012 -2015
3	Al Muthanna University	College of Nursing	2016 Until now
4	Al Muthanna University	College of science	2016
5	Peoples' Friendship University / Russia	College of science	2017 -2021

■ **Third, Courses of Teach:**

No.	Department	Subject	College	University	Year
1	<ul style="list-style-type: none"> • Department of Soil and Water • Department of Resources plant production • Department of Animal Production • Department of Field Crops 	Organic, Analytical And Biochemistry	College of agriculture	Al Muthanna University	2008 - 2016
2	physics department	General chemistry	College of science	Al Muthanna University	2016
3	Basic Sciences Branch	biochemistry English Medical Terminology	College of Nursing	Al Muthanna University	2016 - 2017

4	Department of general chemistry	General , inorganic and organic chemistry	Students of the first stages of the following faculties: College of Science, Medicine, Dentistry, and Pharmacy	Peoples' Friendship University / Russia	2012-2015 2017-2021
5	Basic Sciences Branch	biochemistry	College of Nursing	Al Muthanna University	2021 Until now

 **Forth, Thesis:**

No.	Thesis Title	Department	Year
1	Master's thesis title: Complex compounds of metals with some azo 5 - pyrazolone derivatives	Department of General Chemistry/ Faculty of Science - Peoples Friendship University / Russia-Moscow	2015
2	PhD thesis title: Coordination compounds of some metals with hydroxy and hydrazine derivatives of benzoic acid as precursors of nanosized oxide catalysts	Department of General Chemistry/ Faculty of Science - Peoples Friendship University / Russia-Moscow	2021

■ Fifth, Scientific activities

■ A. Conferences:

No.	Conferences Title	Year	Place	Type of
1	International Scientific Conference on Chemistry	2015	Russia Moscow	poster
2	International Conference on the Development of	2015	Russia/Kazan	paper
3	The first scientific conference of the Faculty of Medicine	2016	Iraq/Al-Muthanna	Attendance
4	Teaching methods course	2016	Iraq/Al-Muthanna	Attendance
5	Applied Chemistry Conference	2018	Russia / Tuapse	paper
6	Applied Chemistry Conference XXI Mendeleev Conference on General and Applied Chemistry	2019	Russia / Saint Petersburg	paper
7	The 9th International Scientific Conference on Chemical and Kinetic Thermodynamics	2019	Russia / Tver	paper
8	2 nd International Conference on Materials Science and Nanotechnology	2020	Holland / Amsterdam	paper
9	10 th International Advances in Applied Physics & Materials Science Congress & Exhibition (APMAS)	2020	Turkey	poster

■ B. published papers

No.	Research title	journal title	Volume and impact factor	Page numbers
1	Crystal structure of [Poly [μ 2-aqua-aqua(μ 2-4-nitro-2,5,6-trioxo-1,2,5,6-tetrahydropyridin-3-(olato)hemi- μ 4-oxalato-barium(II)]	Acta Crystallographica Section E Acta Cryst.,	ISSN: 1600- -E71 5368 Impact factor : 0.347	459–462
2	Spectrophotometric study of the processes of complex derivatives pyrazolyl azo pyrazolone	International Scientific Forum Butlerov Heritage	ISSN : 2074 0948-	128 -131
3	Preparation and Spectroscopic Studies of Cobalt ((II), Nickel (II), Copper (II), Zink (II), Complexes with Hetrocyclic Azo Pyrazolon Derivite	International Journal of Science and Research <i>Indian (international journal published in USA</i>	Volume 5 Issue 5 ISSN: 2319-7064	400 - 404
4	Evaluation of analgesic activity of Simvastatin in male mice	Kufa Journal of Veterinary Medical Sciences	Vol.7	
5	NOVEL METAL COMPLEXES OF BISPYRAZOLE AZO DYES FOR CHEMICAL FIBERS	Fibre Chemistry journal published (by the publishing house (Springer) Which is published)in USA	Vol. 47, No. 5	497–500
6	COMPLEX COMPOUNDS OF TRANSITION METALS WITH α -HYDROXYAROMATIC ACIDS	paper at the 9th International Scientific Conference on Chemical and Kinetic Thermodynamics In the city of Tver, Russia		38-38

7	Removing organic harmful compounds from the polluted water by a novel synthesized cobalt(II) and titanium(IV) containing photocatalyst under visible light	Environmental Nanotechnology, Monitoring & Management.	V.14	1-29
8	Complex compounds of transition metals with hydroxyaromatic carboxylic acids as precursors for the synthesis of nanosized metal oxides	Russian Chemical Bulletin, International Edition (Engl. Transl.).	V. 69	934 -940.
9	Unusual Substitution in Hydrazinobenzoic Acid upon Complexation. Crystal and Molecular Structure of Hydrazinobenzoic Acid Hydrochloride	Crystallography Reports	V.66	429-432

C. published and translated books.

No	Book title	About the book	Year
1	Lectures in chemistry	Lectures in Chemistry (a book that includes the theoretical part of the chemistry course that has been approved since 2015 until now for the first stage / students of the medical group at the Friendship University / Moscow	2015
2	Experiments in chemistry	Experiments in Chemistry (a book that includes the practical part of the chemistry course that has been approved since 2015 until now for the first stage / students of the medical group at the Friendship University / Moscow	2015
3	Complex compounds of metals with some azo 5 - pyrazolone derivatives	The master's thesis was printed and published in the German Lambert House	2016

4	Lectures in Inorganic Chemistry	A book of lectures on inorganic chemistry printed and published in the German Lambert House.	2016
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▣ **Sixth, languages:**

- ✓ Arabic
- ✓ English
- ✓ Russian

▣ **Seventh, Important links**

1. Google Scholar

<https://scholar.google.com/citations?user=NsYW5cMAAAAJ&hl=en>.

2. Researchgate.

<https://www.researchgate.net/profile/Rusul-Alabada>

3. Orcid

[0000-0001-7274-6803](https://orcid.org/0000-0001-7274-6803)

4. Scopus Author ID

<https://www.scopus.com/authid/detail.uri?authorId=56600857900>.

5. publons

<https://publons.com/researcher/3136162/rusul-alabada/>