

CURRICULUM VITAE (CV)

Muslih S. Hamasharif

Personal information:

Home Address : Erbil-Iraq
Data and place of Birth : 14.3.1977 Erbil
Scientific Title : Heterocyclic Chemistry
General Specialization : Chemistry
Specific Specialization : Organic Chemistry
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Nationality : Kurd
Gender : Male
Marital Status : Single
Blood Group : O⁺



Research Interests:

Organic chemistry
Heterocyclic chemistry
Spectroscopy chemistry
Natural product

Education:

Jan 2013 – Dec 2016 PhD degree of Organic chemistry
Applied sciences, Huddersfield University
Thesis title: Applications of azides in
heterocyclic synthesis, macrocyclic synthesis
and multicomponent reactions.

Oct 2008-Aug. 2008 Master's degree of Organic chemistry
Technologies "Prof. Assen Zlatarov" University
of Burgas, Bulgaria Thesis title:
A potential utilization of the glycerol obtained
during the production of biodiesel.

Oct 1999- July 2003 B.Sc. in Chemistry Department of Chemistry,
College of science, University of Salahaddin Erbil.

Conferences:

1. 2nd RSC-BMCS symposium on mastering medicinal chemistry. Huddersfield University, March, 2016.
2. RSC Organic Division North East Regional Meeting, School of Chemistry, Newcastle University, April 2016.
3. 31st Postgraduate Symposium: Signature Discovery, Biocity (Organic and Biomolecular Chemistry), Nottingham, Sep. 2016
4. I will participate at "**5rd International Conference on Organic and Inorganic Chemistry**". **July 18-20, 2018 Atlanta, USA.**

Training Courses:

- 2016** : Presentation Skills
- 2015** : Teaching Assistant Preparation Programme (TAPP)
- 2006** : Course about Bulgarian Language
- 2004** : Course about Internet
- 2002** : Course about Microsoft Office
- 2002** : Course about Windows

Experience:

- 2003-2006:** Assistant Chemistry of Organic, Inorganic and Analytical Chemistry.
- 2008-2011:** Assistant Lecturer of Organic and Inorganic chemistry, Department of Chemistry, College of Science, University of Salahaddin – Erbil.
- 2013-2016:** Assistant Chemistry of Organic, Inorganic, Analytical, and Physical Chemistry, in Huddersfield university, College Applied Sciences, in the UK.
- 2016- present:** Lecturer of organic chemistry and academic debate, Department of Chemistry, College of Science, University of Salahaddin – Erbil.

Publications:

1. Hamasharif, M.S., Smith, O.E., Curran, C.J. and Hemming, K., 2017. N-Alkylation and Aminohydroxylation of 2-Azidobenzenesulfonamide Gives a Pyrrolobenzothiadiazepine Precursor Whereas Attempted N-Alkylation of 2-Azidobenzamide Gives Benzotriazinones and Quinazolinones. ACS Omega, 2(3), pp.1222-1231.
 2. Hemming, K., Chambers, C.S., Hamasharif, M.S., Joao, H., Khan, M.N., Patel, N., Airley, R. and Day, S., 2014. Azide based routes to tetrazolo and oxadiazolo derivatives of pyrrolobenzodiazepines and pyrrolobenzothiadiazepines. Tetrahedron, 70(40), pp.7306-7317.
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References:

- **Karl Hemming**: Chemical and Biology Department, Applied Science, University of Huddersfield, UK.
- **Prof.Dr.Faiq Hama Saeed Hussain**: Chemistry Department, Collage of Science.