

السيرة الذاتية



أريج كمال عاصم الدباغ

المعلومات الشخصية

القومية : عراقية

تاريخ الميلاد: ١٩٧٨-٠٧-١٥

العنوان : بغداد -العراق

رقم الهاتف : ٠٧٨٣٣١١١٤٨١

البريد الإلكتروني areej.aldabbagh@my.jcu.edu.au

الخلفية العلمية

- ✓ **Ph.D: Organometallic Chemistry**, December. 2018
Colleges of Science and Engineering, Discipline of Chemistry, James Cook University, Townsville, QLD, Australia.
Thesis Title: Syntheses and Structural Characterisation of Amidinate, Diaminate and Phenolate Antimony (I and III) and Aluminum (III) complexes
Supervisor: Professor Peter Junk
- ✓ **M.Sc.: Inorganic Chemistry**, May. 2006
Department of Chemistry Science, College of Science for Women, University of Baghdad, Iraq.
Thesis Title: Synthesis of some haloorgano antimony compounds and studying the biological activity on some microorganisms
Supervisor: Professor Jalil Ugal
- ✓ **B.Sc.: Chemistry Science**, July. 2000
Department of chemistry Science, College of Ibn Alhaitham, University of Baghdad, Iraq.

المجلات

- ✓ **Mohammad Al- Baiati, Ugal, Jalil and Areej Al-Dabbagh**, 2008, “The Effect of Some Aromatic Halo Organo antimony Compounds on Retard Combustion of Unsaturated Polyester and Epoxy Resins”, Journal of the college of basic education, Al-Mustansyriah University, Vol. 11(53-54-55-52)2008, 1-13.
- ✓ **A. Aldabbgh**, 2010, “The use of some aliphatic haloorgano antimony compounds as combustion retarding agents of unsaturated polyester and epoxy resins”, Baghdad Science Journal, Vol. 7(4)2010, 1389-1394.
- ✓ **Areej Kamal Aldabbagh**, 2018, “Syntheses and structural characterisations of amidinates, diamminates and phenolates antimony (I and III) and aluminium (III) complexes”, James Cook University. اطروحه دكتوراه.
- ✓ **A. K. Aldabbgh**, PC Junk, J Wang, 2019, “Syntheses and molecular structures of heteroleptic and homoleptic antimony (III) tetrafluorophenylethylenediamidate complexes”, Australian Journal of Chemistry – CSIRO.

الخبره البحثيه

عملت كباحث علمي في مختبر الكيمياء اللاعضويه للدراسات العليا والبحوث التطبيقية – جامعه جيمس كوك الاستراليه في ولايه كوينزلاند – مدينه تاونزفيل للفترة ٢٠١٤ ولغايه نهايه ٢٠١٨.

مهارات الحاسوب

Editorial software tools: Microsoft Windows, MAC OS X, MS office (word, excel, PowerPoint, FrontPage, Chemdraw), Adobe Photoshop.

العمل في العراق

مدرس جامعي – اعمل في قسم الكيمياء –كلية العلوم للبنات – جامعه بغداد – العراق.

المؤهلات

متزوجه ولدي ثلاثة اطفال

CV



Areej Kamal Assim Aldabbagh

Personal Information

Nationality: Iraqi

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Educational Background

- ✓ **Ph.D: Organometallic Chemistry**, December. 2018
Colleges of Science and Engineering, Discipline of Chemistry, James Cook University, Townsville, QLD, Australia.
Thesis Title: Syntheses and Structural Characterisation of Amidinate, Diaminate and Phenolate Antimony (I and III) and Aluminum (III) complexes
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Supervisor: Professor Jalil Ugal

- ✓ **B.Sc.:** Chemistry Science, July. 2000
Department of chemistry Science, College of Ibn Alhaitham, University of Baghdad, Iraq.

Publications

Journals

- ✓ **Mohammad Al- Baiati, Ugal, Jalil and Areej Al-Dabbagh**, 2008, “The Effect of Some Aromatic Halo Organo antimony Compounds on Retard Combustion of Unsaturated Polyester and Epoxy Resins”, Journal of the college of basic education, Al-Mustansyriah University, Vol. 11(53-54-55-52)2008, 1-13.
- ✓ **A. Aldabbgh**, 2010, “The use of some aliphatic haloorgano antimony compounds as combustion retarding agents of unsaturated polyester and epoxy resins”, Baghdad Science Journal, Vol. 7(4)2010, 1389-1394.
- ✓ **Areej Kamal Aldabbagh**, 2018, “Syntheses and structural characterisations of amidinates, diamminates and phenolates antimony (I and III) and aluminium (III) complexes”, James Cook University.
- ✓ **A. K. Aldabbgh**, PC Junk, J Wang, 2019, “Syntheses and molecular structures of heteroleptic and homoleptic antimony (III) tetrafluorophenylethylenediamidate complexes”, Australian Journal of Chemistry – CSIRO.

Research Experience

- ✓ James Cook University in Australia, PhD student 2014 up to 2018

Computer Skills

- ✓ Editorial software tools: Microsoft Windows, MAC OS X, MS office (word, excel, PowerPoint, FrontPage), Adobe Photoshop.

Position work in Iraq

- ✓ Lecturer / working at the department of Chemistry Science College of Science for Women, Baghdad University, Iraq.

Qualification

- ✓ Married and have got 3 children.