

Courses

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|------------------------|--|
| 3-11-2013 – 8-12-2013 | Course in Modern teaching methods, Continuing Education Centre, Wasit University. |
| 1-3-2009 – 12-3-2009 | Training courses in Computer. |
| 6-10-2013 – 10-10-2013 | |

Language

Arabic, English

kamal jorani

- SCIENCE. 2012 volume:23 issue:2
- 2- (Potentiometric Study of Metal Complexes of some Imidazol Contained Ligands). IRAQI NATIONAL JOURNAL OF CHEMISTRY. 2012 volume:45
 - 3- (Synthesis, characterization and anti-Methicillin Resistant Staphylococcus aureus (MRSA) evaluation of 4-bromo-2-(4,5-diphenyl-1H-imidazol-2-yl) phenol [Br-HPI] and its complexes with CoII , CuII metal ions) J. Pharm. Sci. & Res. Vol. 10(11), 2018, 2866-2871
 - 4- (Preparation, Characterization of Mixed-Ligand Complexes for Some Divalent Transition Metal Ions Involving Biologically Important Bidentate Ligands) American Scientific Research Journal for Engineering, Technology, and Sciences (ASRJETS) (2017) Volume 38, No 2, pp 77-89
 - 5- (Preparation and characterization of the Br-HPI complex of Fe(III) and their applications for dye solar cell by synthesized α -Fe₂O₃ nanoparticles in a novel method) Wasit Journal for Science & Medicine 2017:10(1):(119-126)
 - 6- (Antibacterial Activity of New Benzimidazole Moiety Synthesis via a Acid chloride and Related Heterocyclic Chalcones) Kamal Rashid Al- Jorani et al /J. Pharm. Sci. & Res. Vol. 11(4), 2019, 1195-1203
 - 7- (Synthesis, in vitro-in vivo and Pharmacological Study of Novel 1,2-substituted benzimidazoles) Iraqi National Journal of Chemistry, Vol: 19 issue 2019

CURRICULUM VITAE

Personal information

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Nationality Iraq
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Marital Status Married



Education

2008 Bachelor in chemistry, University of Mustansiriya College of Science, Ministry of higher education and scientific research.

2010 Masters in Chemistry at the University of Mustansiriya, College of Science, Ministry of higher education and scientific research (Stability and Stability Constant of Complexes Formation Between Imidazole Derivatives With Co(II), Ni(II), Cu(II), and Zn(II) Ions by Potentiometric Method).

Job

19-11-2000 / 1-12- 2012 Appointed in the Ministry of Health / Al-karama teaching hospital

6-10-2013 Ministry of higher education and scientific research, Wasit University, College of Science, Department of Chemistry,

Scientific Research

1- (Potentiometric Study of Metal Complexes of some Imidazole Contained Ligands). AL-MUSTANSIRIYAH JOURNAL OF