

Curriculum Vitae

Name of family: Al-Mossawi

Name: Mohammed Mahdi Mohammed Yahia

Gender : Male

Date of Birth: 7th Jun. 1983

Place of Birth: Basra, IRAQ

Mobile: +964 7705778242

Email: amohammedmahdi@yahoo.com

Nationality: IRAQI.

Marital Status: Married with two daughters.

occupation: Assistant lecturer

Current address: Department of Marine Geology, Marine Science Centre, University of Basra, Basra, Iraq.



Degrees and awards:

* B.Sc. (2004), college of Science, University of Basra.

* M.Sc. (2009), college of Science, University of Basra.

Title of M.Sc. thesis: Using and Evaluation of Some Polymeric Composites loded with commercial chemical Fertilizers .

Employment:

* Assistant Researcher (2006-2011) , department of Chemistry, College of Science , University of Basra, Iraq.

* Assistant lecturer (2011- till now), Department of Marine Geology, Marine Science Centre, University of Basra, Basra, Iraq.

professional qualifications and Society memberships:

- Member in Iraqi Polymer Society, 2006.
- Member in Iraqi chemical Society, 2011.
- 7th Iraqi polymer conference, Basra / IRAQ(2008).
- 8th Iraqi polymer conference, Basra / IRAQ(2011).

Awards and Prizes :

- 1- 1st Prize at Scientific achievement on middle Euphrates region / Ministry of Youth and Sport / Department of scientific care (IRAQ) 2010.
- 2- 2nd National prize at Scientific achievement / Ministry of Youth and Sport / Department of scientific care (IRAQ) 2010.
- 3- Silver medal in third International Invention Fair of the Middle East, for product BAST Soil Stabilizer , Athir M.Haddad , Abdel-Jebbar C.Hassen, Mohammed Mahdi M.Yahia, Salah M.Sultan and Nuhad M. Sultan(Kuwait)2011.
- 4- 1st Prize at Scientific achievement on south region / Ministry of Youth and Sport / Department of scientific care (IRAQ) 2011.
- 5- 2nd National prize at Scientific achievement / Ministry of Youth and Sport / Department of scientific care (IRAQ) 2012.

Teaching experience:

I have taught the following courses:

- 1- Experimental Basic Analytical chemistry (laboratory) /chemistry dept. /College of Science.
- 2- Experimental Instrumental chemistry (laboratory) /chemistry dept. /College of Science.

Publication articles

- 1- Preparation and Evaluation of modified Urea-formaldehyde Resin as Soil Stabilizer and Nitrogen source , Athir M.Haddad, Abdel-Jebbar C.Hassen, Mohammed Mahdi M. Yahia, Salah M.Sultan and Nuhad M. Sultan, Sending to register/Iraqi Patent 2012.
- 2- Production of Hydrogel Polymer to avoid the Water losing and Soil Salinity in Dry and Semi-Dry Lands , Mohammed Mahdi M. Yahia , Athir M.Haddad, Abdel-Jebbar C.Hassen and Salah M.Sultan , Sending to register/Iraqi Patent 2012.

- 3- Preparing and Evaluation of polymer resin as soil fixation and desertification control, Salah M.Sultan, Abdel-Jebbar C.Hassen, Nuhad M. Sultan, Athir M.Haddad and Mohammed Mahdi M. Yahia. 5th Scientific conference/wasit university/IRAQ (2011).
- 4- Preparation and Evaluation of some polymeric composites delivered with commercial fertilizers, Mohammed Mahdi M. Yahia and Athir M.Haddad, Sending to Arab fertilizer union/Egypt 2012.