

Curriculum Vitae

Name: Firas Habeb Abdulrazzak Aldahlaki

Birth: Baghdad, 1973/ 12/ 05

B. Sc. in Chemistry 1995 from College of Education / Baghdad University

M. Sc. In Physical chemistry 2003 from College of Education / Baghdad University

Know Ph. D. in Physical chemistry at College of Sciences / Babylon University 2015

Working in Dialah University / College of Education – Chemistry Department

I have many published paper in excess molar quantities and photochemistry in addition to nanotechnology

- 1- F. H. Abdulrazzak and F. H. Hussein, "Effects of Nanoparticle Size on Catalytic and Photocatalytic Activity of Carbon Nanotubes-Titanium Dioxide Composites", *Environmental Analytical Chemistry*, vol.2, no.2, [http://dx.doi.org/ 10.4172 /jreac .1000e110](http://dx.doi.org/10.4172/jreac.1000e110), 2015.
- 2- F. H. Abdulrazzak and F. H. Hussein, " Photocatalytic degradation using a nanocomposite of multi-walled carbon nanotubes and TiO₂ nanoparticles", *Acceptances in Journal of Babylon University*, 2015.
- 3- Ahmed M. Kamil, Firas H. Abdalrazak, Ahmed F. Halbus and Falah H. Hussein, " Adsorption of Bismarck Brown R Dye Onto Multiwall Carbon Nanotubes", *J Environ Anal Chem*, Vol. 1 , Issue 1, 2014.
- 4- Ghassan J. Muhammed, Firas H Abdulrazzak and Falah H Hussein, " Synthesis of Multi-Walled Carbon Nanotube by using Ethanol as a Carbon Source", *Chem Sci J* 2015, 6:1.