

## CURRICULUM VITAE

### 1- Personal Info.

- Full Name: Mohamed Wagga Ajeel Alkhafaji
- Gender : Male
- Date and place of Birth: Qaiyarah- 1980
- Marital Status: Married
- Nationality: Iraqi
- Current Address : Qaiyarah- Mosul- Nenavah
- E-mail Address: [mohamedajeel@tu.edu.iq](mailto:mohamedajeel@tu.edu.iq)  
[Mohamed\\_wagga@yahoo.com](mailto:Mohamed_wagga@yahoo.com)
- Mobile: 07705293080



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### 2- Academic & Professional Info.

- University of Tikrit, College of Science, Department of Applied Geology

#### - ACADEMIC QUALIFICATIONS:

Qualification	Major	Institution	Country	Grade	Date Obtained
B.Sc.	Geology	Mosul University	Iraq	Good	2002
M.Sc.	Sedimentology	Mosul University	Iraq	Good	2005
PhD	Geochemistry	Mosul University	Iraq	Very Good	2014

#### - Academic rank :

Rank	Date Obtained
Assistant Lecturer	21-9-2005
Lecturer	30-3-2008
Assistant Professor	9-4-2018

- General major: Geology
  - Specific major: Organic Geochemistry and sedimentology
- course taught for undergraduate
1. Crystallography
  2. Mineral Chemistry
  3. Mineralogy

- **Published Papers:**

NO.	Title	Journal	Date
1	Sedimentological study of transitional zone of marine-nonmarine sediments in Fa'ha Formation from selected areas of Northern Iraq	Tikrit Journal of Pure Science	2006
2	Sedimentological and mineralogical study of caliche and sand sheets in Shirqat area, Northern Iraq	Tikrit Journal of Pure Science	2008
3	Sedimentological study of gravel bars and the origin of its cementing material in Qaiyarah area, Northern Iraq	Tikrit Journal of Pure Science	2008
	Facies and petrographical study of Injana Formation in Hemrin anticline, Salahaddin Governate, Iraq	Tikrit Journal of Pure Science	2009
45	Sedimentological and mineralogical study of Quaternary sediments in Tikrit area, Iraq	Conference of College of Science, Tikrit University	2009
6	<b>Hydrocarbon potential of Ordovician–Silurian successions in Akkas field, western desert of Iraq</b>	<b>AAPG Bulletin</b>	<b>2015</b>
7	<b>Depositional environment of the Lower Silurian Akkas hot shales in the Western Desert of Iraq: Results from an organic geochemical study</b>	<b>Marine and Petroleum Geology</b>	<b>2015</b>
8	Organic petrology of Ora formation in Akkas field, western Iraq	Tikrit Journal of Pure Science	2017
9	Paleodepositional Environment and Hydrocarbon Potential of Ora Formation, North and West Iraq	Diayala Journal for Pure Sciences	2018

**Note: articles 7 and 8 are published in journal within Scopus database, with impact factor 2.3 and 3.3; respectively**

**Researches Reviewers**

Journal	Affiliation	Country
American Association of Petroleum Geologists (AAPG)	American Association of Petroleum Geologists	USA
Tikrit Journal of Pure Science	Tikrit University	Iraq

**- Academic Conference Attended**

<b>Conference Place</b>	<b>Conference Date</b>	<b>Conference Title</b>	<b>Nature of presence</b>
Tikrit University	2009	Role of Scientific research for Community development	Researcher
University of Baghdad	2019	Geology is a permanent opportunity for the reconstruction and prosperity	Researcher

**Links:**

**Researchgate:** [https://www.researchgate.net/profile/Mohamed\\_Alkhafaji?ev=hdr\\_xprf](https://www.researchgate.net/profile/Mohamed_Alkhafaji?ev=hdr_xprf)

**ORCID:** <https://orcid.org/0000-0003-2625-2911>

**Academia:** <https://tikrit.academia.edu/MohamedAlkhafaji>

**Publons:** <https://publons.com/researcher/2904634/mohamed-alkhafaji/>

**Google Scholar:** <https://scholar.google.com/citations?hl=ar&user=icjf764AAAAJ>