

- **Name:** Mohammed Altahir Ibrahim Suliman
- **Citizenship:** Sudanese.
- **Date of birth:** 24th of September 1989.
- **Marital Status:** Single.
- **Religious:** Muslim
- **Present Occupation:** Teaching assistant (Chemistry) U. of K.

Education

- B.Sc. Honor Degree (First Class) in **Chemistry**, Faculty of Science, University of Khartoum. December 2012. Sudan.

Prize and award

- **University of Khartoum prize** for the best academic performance in **Chemistry** in the final year, 2012.
- **Prize of the minster of higher education and scientific research**, for the best academic performance in the final year at department of **Chemistry**, Faculty of Science, University of Khartoum, 2012.

Membership and activities

Member of Sudanese Chemical Society 2014

Duties and Responsibly

Practical General Chemistry (I) and (II) for first year (CHM 111) and (CHM 112).

Practical of Inorganic (CHM 211) , Organic (CHM 212) and Physical Chemistry (CHM 214) for second year.

Practical Physical Chemistry in class 3rd and 4th year (CHM 313, and CHM 415).

Publication

A.A. Elbashir, **Ibrahim, M.A.**, Aboul-Enein, H.Y., Fluorimetric investigation of host-guest complexation of nizatidine with β -cyclodextrin and its analytical application. Gazi University Journal of Science 2013, 26, 151-156.

Teaching Experience

- Part-timer teaching assistant (Chemistry) University of Khartoum from December 2012 – November 2013.

- Full-time teaching assistant, (Chemistry) University of Khartoum, November 2013 up to now.

References

1. Dr. Abdalla Ahmed Elbashir (Associate professor)

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2. Professor. Yousif Sulfab Ahmed

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