



**NAME :Ahmed  
Mohamed el gebaly**

**Position:** University education  
teacher

**Department:** pharmaceutical  
analytical chemistry

**Scopus ID:**  
**Orcid N:**

## Profile

### Brief Biography

I have desire to achieve my ambitions where my knowledge and skills are aptly utilized and challenged to meet the needs of a university

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### EDUCATION DATA (ACADEMIC HISTORY)

Degree	Year	Name of Institution	Field of Study	Country
Ph.D.	2023	Faculty of Pharmacy, Beni-Suif University, Egypt	pharmaceutical analytical chemistry	Beni-Suif, Egypt
M.Sc.	2015	Faculty of Pharmacy, Beni-Suif University, Egypt	pharmaceutical analytical chemistry	Beni-Suif, Egypt
B.Sc.	2006	Faculty of Pharmacy, 6 october University, Egypt	Pharmaceutical Sciences	Giza, Egypt

### Research Interest:

pharmaceutical analytical chemistry

### Publications:

List or link to Goole scholar:

1. Magdy, M.A., Elgebaly, A.M., Taha, A.A. et al. Two chromatographic methods for determination of cytarabine and dexamethazone; two coadministered drugs for the treatment of leukemia: green analytical perspective. BMC Chemistry 18, 88 (2024). 2. Farid, N. F., Ali, N., Taha, A., & Magdy, M. (2023). Development And Evaluation Of Simple Spectrophotometric Methods For The Simultaneous Determination Of Alogliptin Benzoate Metformin Hydrochloride And Melamine. Egyptian Journal of Chemistry, 66(7), 119-129.
3. Magdy, M. A., Ali, N. W., Taha, A. A., Elgebaly, A. M., & Farid, N. F. (2021). Different chromatographic methods for determination of alogliptin benzoate, metformin hydrochloride, and metformin impurity in bulk and pharmaceutical dosage form. Journal of separation science, 44(4), 833-842.
4. Ali, W., Abdelwahab, S., Abdelkawy, M., & Elgebaly, M. (2014). Different spectrophotometric and TLC-densitometric methods for determination of

two analgesic drugs. Asian Journal of Biomedical and Pharmaceutical Sciences.

5. Ali, W., Abdelwahab, S., Abdelkawy, M., & Elgebaly, M. (2013). Different spectrophotometric and TLC-densitometric methods for determination of diclofenac Na and lidocaine HCl. The Pharma Innovation Journal 2014; 3(6): 57-64.

6- Ali, W., Abdelwahab, S., Abdelkawy, M., & Elgebaly, M. (2014). Different spectrophotometric and TLC-densitometric methods for determination of Lidocaine HCl and Cetylpyridinium Chloride, European Journal of Health, 2014.

## Experience

- September 2024

I have been working at Merit University as an instructor in pharmaceutical

analytical chemistry at the Faculty of Pharmacy since 1/9/2024-

Jan 2015: Lecturer assistant

Department of pharmaceutical chemistry, Faculty of Pharmacy

Nahda University Benisuef, (NUB)

2015-2008

Demonstrator at Faculty of Pharmacy, Nahda University Beni-Suif, Egypt.

2008-2007

A production pharmacist in production unit in (EPCI) Egyptian company for pharmaceutical and chemical industries