



## **Curriculum Vitae**

- Name: Ashraf Mohamed Taha Rabeei
- Title: Assistant Professor
- Department: Pharmaceutical Chemistry
- E-mail: [ashraf.taha@su.edu.eg](mailto:ashraf.taha@su.edu.eg)

### **A) Academic Qualifications:**

- |  |                                  |            |
|--|----------------------------------|------------|
| - Bachelor's Degree in B. Sc. <b>Chemistry</b>   | University: Assiut               | Year: 1987 |
| - Master's Degree in M. Sc. Analytical Chemistry | University: South Valley         | Year: 1995 |
| - Ph.D in Analytical Chemistry                   | University: Greifswald – Germany | Year: 2003 |

### **Other Qualifications:** Assistant Professor

#### **• B) Academic promotions :**

- |                        |               |
|------------------------|---------------|
| - Lecturer,            | Date: 09/2006 |
| - Assistant Professor, | Date: 08/2023 |

### **C) Scientific Merit:**

- Google Scholar: <https://scholar.google.com/citations?hl=en&user=AAhYEMUAAAAJ>
- Citations: 49                      h-index: 4                      i10-index: 2
- Orcid –N                              0000-0001-9857-9716

## D) Scientific Activities

### 1: Training Courses/workshops:

		Name of the Course	٢
To	From		
06-10-2022	05-10-2022	<b>Art of Effective Leadership</b>	1
13-10-2022	12-10-2022	<b>Interactive Electronic Courses</b>	2
01-12-2022	30-11-2022	<b>Sustainable Development in University Education</b>	3

### 2: Conferences, Seminars and Workshops:

**1/12-3/12/2004** Conference of Egyptian Society of Sugar Technologists,  
Sugar and Integrated Industries Company – Hawammdia -Giza - Egypt

**16/02-19/02/2004** Fourth International Conference on Electrochemistry  
South Valley University – Aswan - Egypt

**30/09-04/10/2001** The Fourth Conference on Electrochemistry Chemistry Methods (ELACH 5)  
Poster "Tensammetric Product Characterization in Sugar Industry "

**A. Taha Rabeei, G. Witte, R. Blumke and F. Scholz**  
Freiburg University – Freiburg - Germany

**13/09-17/09/1999** The Fifth Conference on Electrochemistry Chemistry Methods (ELACH 4)  
Poster "Tensammetric Studies of Colorants in Sugar Solutions"

**A. Taha Rabeei, G. Witte and F. Scholz**  
Rostock University – Rostock - Germany

- 17/12-19/12/2019** Description of Programs and Courses for Colleges and Institutes of higher Education  
National Authority for Quality Assurance and Accreditation of Education  
& Sinai University – Arish – North Sinai - Egypt
- 21/12-23/12/2016** Self Evaluation for H.E. Faculties and Institutes  
National Authority for Quality Assurance and Accreditation of Education  
& Sinai University – Arish – North Sinai - Egypt
- 02/08-03/08/2016** Strategic Planning for H.E. Institutes  
National Authority for Quality Assurance and Accreditation of Education  
& Sinai University – Arish – North Sinai - Egypt
- 03/01 - 05/01/2010** Organize Exams and Assess Students  
Suez Canal University & Sinai University – Arish – North Sinai Egypt
- 11/11-16/11/2005** “The 2 nd Meeting of German Trained Experts and Representatives of Organizations of  
German Trained Experts of the Arab Region”  
Association of Experts in the Fields of Migration and Development Cooperation  
Amman-Jordanian.
- 20/08-25/08/2005** Basis of Quality Control in the Sugar Industry  
Sugar and Integrated Industries Company – Hawammdia -Giza - Egypt
- 04/02-07/02/2005** “The Seminar of German Trained Experts and Partners of Arab Countries”  
Association of Experts in the Fields of Migration and Development Cooperation  
Cairo- Egypt
- 17/02-22/02/1996** Chromatography & Sugar Industries  
Binouf Chromatography, Inc. – Maadi – Cairo – Egypt
- 20/05 - 23/5/1995** The University Role in Environment Reserving at South Valley University  
South Valley University & Aluminum Company – Naga Hammadi – Kena - Egypt

**11/09-30/09/1994** Water Microbiological Analysis-Evaluation Microorganisms in Bagasse

Development Foods Central-Qaha Factory -Toukh – Egypt

**06/1993-11/1993** Training “Analytical Methods of the Laboratories of Sugar Industry”

Central Laboratory -sugar and Integrated Industries Company –  
Hawammdia – Giza – Egypt

#### **4: Teaching Scopes:**

Advanced Instrumental Analysis for undergraduate Student, Faculty of Pharmacy-Sinai University

Pharmaceutical Quality Control for undergraduate Student, Faculty of Pharmacy-Sinai University

Pharmaceutical Analytical Chemistry for undergraduate Student, Faculty of Pharmacy-Sinai University

General and Physical Chemistry for undergraduate Student, Faculty of Pharmacy-Sinai University

General and Physical Chemistry for undergraduate Student, Faculty of Dentistry-Sinai University

#### **5: Scientific supervision number:**

One Student in Master

## F) Scientific Publications

ISSN	Year of Publication	Name of Journal	Author	Title of Research	
0340 - 4285	2015	Transition Met Chem (2015) 40:379–385	Alaa Eldin Mokhtar Abdel-Hady Ashraf M. Taha	Kinetics and mechanism of oxidation of riboflavin by periodate in aqueous acidic medium: evidence for the inhibiting effect of iron (II)	1
2523 - 3971	2019	SN Applied Sciences (2019) 1:986	Alaa Eldin Mokhtar Abdel-Hady Ashraf M. Taha	Kinetics and mechanism of the oxidative degradation of sofosbuvir by N-Bromosuccinimide in aqueous medium	2
0974 - 4290	2020	International Journal of ChemTech Research, 2020,13(1): 253-261	Ashraf M. Taha Alaa Eldin Mokhtar Abdel-Hady	Kinetics Spectrophotometric determination of Ranitidine based on its Inhibitory effect on the Oxidation Rate of Malachite green by N-bromosuccinide	3
0272 - 8842	2021	Ceramics International 47(2021) 26271-26279	Ahmad S. Abu-Khadra, Ashraf M. Taha, A.M. Abdel-Ghany, Ashraf A. Abul-Magd	Effect of silver iodide (AgI) on structural and optical properties of cobalt doped lead-borate glasses	4
1386 - 1425	2022	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 273 (2022) 121066	Ashraf M. Taha, Ragab A.M. Said, Ibrahim S. Mousa, Tarek M. Elsayed	Simultaneous determination of ofloxacin and bromfenac in combined dosage form using four different spectrophotometric methods	5
0022 - 3093	2022	Journal of Non-Crystalline Solids 599 (2023) 121981	Ashraf A. Abul-Magd و Ahmad S. Abu-Khadra, Ashraf M. Taha, A.A.H. Basry	Influence of La <sup>3+</sup> ions on the structural, optical and dielectric properties and ligand field parameters of Fe <sup>3+</sup> hybrid borate glasses	6

## H) Skills

- Language Skills: English
- Computer Skills: Microsoft (Word, Excel, PowerPoint)
- Presentation skills: PowerPoint
- Other skills: