

### **Basic Information :**

**Name :** Haitham Abbas Ali El Fiky

**Title :** Lecturer

Lecturer



### **Education:**

Certificate	Major	University	Year
PhD			2024
Masters			2021
Bachelor			2014

### **Teaching Experience:**

Name Of Organization	Position	From Date	To Date
FUE	Lecturer	22/06/2016	Current

### **Researches / Publications :**

- A stability-indicating potentiometric platform for assaying Metoprolol succinate and felodipine in their tablets and human plasma
- Molecular imprinted polymer-based potentiometric approach for the determination of carvedilol and ivabradine hydrochloride in dosage form, spiked human plasma and in presence of their oxidative degradates
- A unique revolutionary eco-friendly spectrophotometric technique for solving the spectral overlap in the determination of carvedilol and ivabradine in their binary combination: stability study
- Simultaneous Determination of Xipamide and Triamterene by First Derivative, Ratio Difference, and Derivative Ratio Spectrophotometric Methods
- A Novel Glassy Carbon Electrode Modified with Multi-Walled Carbon Nanotubes for Potentiometric Xipamide Determination

### **Thesis :**

Analytical study on Certain Cardiovascular Drugs