



Profile

Brief Biography

Ahmed Mogahed Mohamed Haredy

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EDUCATION DATA (ACADEMIC HISTORY)

Degree	Year	Name of Institution	Field of Study	Country
Ph.D.	2020	Minia University	Pharmaceutical Analytical Chemistry	Egypt
M.Sc. Pharm.	2015	Minia University	Pharmaceutical Analytical Chemistry	Egypt
B.Pharm.	1999	Al Azhar University	Pharmaceutical Sciences	Egypt

Research Interest

Qualitative inorganic analysis, quantitative Analysis (Gravimetry and volumetry), instrumental methods of analysis, electrochemistry, chromatography (Gas/liquid, GLC, High-performance Liquid Chromatography HPLC, and electrophoresis), quality control, method validation, and statistical analysis of analytical methods.

Selected Publications

1. **New Valid Spectrofluorimetric Method for Determination of Selected Cephalosporins in Different Pharmaceutical Formulations Using Safranin as Fluorophore.** Sayed M Deraya, Hytham M Ahmed, Osama H Abdelmageed, and **Ahmed M Haredy.** Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, 153 (2016) 655 – 660.
2. **Application of Hantzsch Reaction as a New Method for Spectrofluorimetric Determination of Some Cephalosporins.** Mohamed A El-Hamd, Ramadan Ali, **Ahmed M Haredy**, Hytham M Ahmed, Sayed M Deraya, and Osama H Abdelmageed. Applied Pharmaceutical Science. 7,2 (2017) 147 – 155.
3. **Diarylpyrrolone based fluorophore for the selective spectrofluorometric method for determination of**

- Linagliptin antidiabetic drug in pharmaceutical tablets.***
Mahmoud A Omar, Ahmed M Haredy, Gamal A Saleh, AH Naggar, and Sayed M Derayea. Microchemical.148 (2019) 555 – 560.
4. **Square Wave Adsorptive Anodic Stripping Voltammetric Determination of Antidiabetic Drug Linagliptin in Pharmaceutical Formulations and Biological Fluids Using Pencil Graphite Electrode.**
Ahmed H Naggar, Gamal A Saleh, Mahmoud A Omar, Ahmed M Haredy, and Sayed M Derayea. Analytical Sciences, 36 (2020) 1031 – 1038.
5. **Spectrofluorometric determination of alogliptin an antidiabetic drug in pure and tablet form using fluorescamine, a fluorogenic agent: application to content uniformity test.** Sayed M Derayea, Ahmed A Gahlan, Mahmoud A Omar, Gamal A Saleh, and Ahmed M Haredy. Luminescence, 35,7 (2020) 1028 – 1035.
6. **Square Wave Anodic Voltammetric Determination of Antidiabetic Drug Linagliptin in The Dosage Form and Biological Fluids by Microparticles Copper Pencil Graphite Electrode.** Ahmed A Gahlan, Sayed M Derayea, Mahmoud A Omar, Gamal A Saleh, Ahmed M Haredy. Egyptian Journal of Chemistry. 64 (2021) 3123 – 3132.
7. **A Glassy Carbon Electrode for The Determination of Linagliptin Antidiabetic Drug in Pure, tablets and some biological fluids by Adsorptive Stripping Voltammetry.**
Ahmed A Gahlan, Ahmed M Haredy, Sayed M Derayea, Mahmoud A Omar, and Gamal A Saleh. Current Pharmaceutical Design. 27, 20 (2021) 2415 – 2424.
8. **Hantzsch Condensation Reaction as a Spectrofluorometric Method for Determination of Alogliptin, an Anti-diabetic Drug, in Pure, Tablet, Human, and rat plasma.** Azza S Tammam, Ahmed A Gahlan, Mahmoud A Taher, and Ahmed M Haredy. Luminescence, In press (2021).
9. **Cathodic Stripping Voltammetric Determination of Lisinopril in Dosage Forms and Biological Fluids.**
Badriah S Al-Farhan, Ahmed A Gahlan, Ahmed M Haredy, and Othman A Fraghly. Egyptian Journal of Chemistry, In press, (2021).
10. **Graphene oxide modified glassy carbon electrode for determination of linagliptin in dosage form, biological fluids, and rats' feces using square wave voltammetry.**
Ahmed M Haredy, Sayed M Derayea, Ahmed A Gahlan, Mahmoud A Omar, and Gamal A Saleh. Arabian Journal of Chemistry. 15, 3 (2021) Pages: 1 – 13.