



Basic Information :

Name : Dina Abbas Ahmed
Title : Lecturer of Analytical Chemistry

Dina Abbas, Assistant Lecturer of Analytical Chemistry - Department of pharmaceutical Chemistry. She has a Bachelor Degree in Pharmacy from Ain Shams university with highest honors degrees.

Education :

Certificate	Major	University	Year
PhD	Analytical chemistry		2020
Masters			2015
Bachelor			2006

Teaching Experience :

Name Of Organization	Position	From Date	To Date
GlaxoSmithKline, Egypt	Quality Assurance and Production Departments	01/07/2005	01/09/2006
Dr. Ezzat Zeyada Pharmacy	Pharmacist	06/07/2004	06/09/2004
Cairo Lab	Analyst	01/06/2004	01/07/2004
Ali's Image Pharmacies	Pharmacist	01/07/2003	01/08/2003
GlaxoSmithKline	Quality Control Department	01/07/2002	01/09/2002

Paper :

- Sticking - pulling strategy for assessment of combined medicine for management of tough symptoms in COVID-19 Pandemic using different windows of spectrophotometric Platform-Counterfeit products detection
- Evaluation of In Silico and In Lab Sample Enrichment Techniques for the Assessment of Challengeable Quaternary Combination in Critical Ratio
- Synchronous UPLC Resolution of Aceclofenac and Diacerein in Their Powdered Forms and Matrix Formulation: Stability Study
- A Green Potentiometric Application for Selective Monitoring of Doxylamine Succinate Dissolution Profile in Combined Dosage Form
- Synchronous UPLC Resolution of Aceclofenac and Diacerein in Their Powdered Forms and Matrix Formulation: Stability Study+
- Smart spectral processing of data for the estimation of commonly used over the counter (OTC) co-formulated; Pseudoephedrine hydrochloride and Ibuprofen
- Study of efficiency and spectral resolution for mathematical filtration technique using novel unlimited derivative ratio and classical univariate spectrophotometric methods for the multicomponent determination-stability analysis
- Double-Dip Approach: Simultaneous Dissolution Profiling of Pseudoephedrine and Ibuprofen in a Combined Dosage Form by Ion Selective Electrodes