

Basic Information :

Name : Ramzia Ibrahim

Title : Professor of Pharmaceutical chemistry, Head of Pharmaceutical Chemistry Department.



Professor Ramzia Ibrahim, professor of Pharmaceutical chemistry - Department of Pharmaceutical Chemistry, Head of Pharmaceutical Chemistry Department. She has a PH.D and MSC degree in Pharmaceutical Chemistry from Cairo university.

Education :

Certificate	Major	University	Year
PhD	Pharmaceutical sciences - Pharmaceutical Chemistry	Cairo University	1990
Masters	Pharmaceutical sciences - Pharmaceutical Chemistry	Cairo University	1986
Bachelor	Pharmaceutical Sciences & Pharmaceutical Industries	Cairo University	1980

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Cairo University	Professor	01/01/2008	01/01/2010
Cairo University	Associate Professor	01/01/2002	01/01/2008
Cairo University	Lecturer	01/01/1990	01/01/2002
Cairo University	Assistant Lecturer	01/01/1986	01/01/1990
Cairo University	Demonstrator	01/01/1980	01/01/1986

Research :

Determination of some antiemetic drugs through its native fluorescence or fluorescence quenching of cerrous ammonium sulphate.

Quantitative Nuclear Magnetic Resonance Spectroscopic Analysis of Two Commonly Used Gastrointestinal Tract Drugs.

Simultaneous Determination of Meclizine Hydrochloride in Its Mixtures with Pyridoxine Hydrochloride, Caffeine or Nicotinic Acid Using HPLC and TLC-Densitometric Methods.2020

Novel Spectrophotometric methods for the determination of Leflunomide and Diacerein in binary mixtures

Novel spectrophotometric methods for the determination of Leflunomide and Diacerein in binary mixtures.

STABILITY STUDY AND VALIDATED REVERSED PHASE LIQUID CHROMATOGRAPHIC METHOD FOR THE DETERMINATION OF TIROFIBAN HYDROCHLORIDE IN PRESENCE OF TYROSINE AS A PROCESS IMPURITY

A novel method for determination of tinidazole and metronidazole in aqueous solutions based on fluorescence quenching of functionalized CdS quantum dots as luminescent probes

Validated spectrofluorimetric methods for the determination of apixaban and tirofiban hydrochloride in pharmaceutical formulations.

A concise comparative mini review between HPLC-UV and spectrophotometric analysis of gliptins in pharmaceutical formulations.

Stability-Indicating RP-HPLC Methods for the Determination of Fluorometholone in Its Mixtures with Sodium Cromoglycate and Tetrahydrozoline Hydrochloride

UPLC-MS-MS Method for the Determination of Vilazodone in Human Plasma: Application to a Pharmacokinetic Study

Simultaneous Determination of Metformin, Vildagliptin and 3-amino-1-adamantanol in Human Plasma: Application to Pharmacokinetic Studies

Simultaneous determination of ciprofloxacin hydrochloride and metronidazole in spiked human plasma by ultra performance liquid

Novel liquid chromatographic methods for the determination of varenicline tartarate

Stability Indicating HPLC Method for the Simultaneous Determination of Ciprofloxacin Hydrochloride and Metronidazole in the Presence of Ciprofloxacin Acid Degradation Product.

Validated HPLC and Ultra-HPLC Methods for Determination of Dronedarone and Amiodarone–Application for Counterfeit Drug Analysis

Stability-indicating RP-LC method for determination of azilsartan medoxomil and chlorthalidone in pharmaceutical dosage forms: application to degradation kinetics

Steady-state and synchronous spectrofluorimetric methods for simultaneous determination of aliskiren hemifumarate and amlodipine besylate in dosage forms

Application of chromatographic and spectrophotometric methods for the analysis of selected antihypertensive combinations

Three Validated Methods Of Simultaneous Determination Of Ofloxacin And Dexamethasone In Binary Mixture

Application of Chromatographic and Spectrophotometric Methods for The Analysis of Aliskiren and Hydrochlorothiazide Antihypertensive Combination

Simultaneous determination of Metformin, Vildagliptin, and Vildagliptin impurity in bulk, tablet, and human plasma using UPLC-MS/MS