

Basic Information :

Name : Soheir ElWeshahy
Title : Professor of Analytical Chemistry



Professor Soheir Weshahy, Professor of Analytical Chemistry - Department of Pharmaceutical Chemistry. She has a PH.D and MSC degree in Analytical Chemistry from Cairo university. She was Head of Pharmaceutical Chemistry Department, Faculty of Pharmacy, in Future and Cairo Universities. She was a consultant in microbiology project, Cairo University. She is a member in Promotion Committee of National Organization for Drug Control and Research.

Education :

Certificate	Major	University	Year
PhD	Anayitica Chemistryl	Cairo University	1981

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Faculty of Pharmacy, Cairo University	Professor & Head of Analytical Chemistry Department	01/01/1999	01/01/2008

Research :

General and Physical Chemistry BOOK
 General and Physical Chemistry BOOK
 Simultaneous determination of ezetimibe and atorvastatin calcium in spiked human plasma using SPE coupled to HPLC-MS/MS
 Simultaneous determination of ezetimibe and atorvastatin calcium in spiked human plasma using SPE coupled to HPLC-MS/MS
 Stability Indicating Methods for Determination of Nafronyl Oxalate
 Development and Validation of Spectrophotometric, Chemometric and high Pressure Liquid Chromatographic Methods For The Determination Of Cefepime Hydrochloride In The Presence of Its Acid and Alkaline Degradation Products
 Stability Indicating Methods For The Determination Of Cefpodoxime Proxetil In The Presence Of Its Acid And Alkaline Degradation Products
 Two New Spectrophotometric Approaches to The Simultaneous Determination Of Ezetimibe And Atovastatin Calcium
 Development and Validation of a Simple RP-HPLC Method For Simultaneous Estimation Of Ezetimibe And Atorvastatin Calcium in Pharmaceutical Dosage Form And Spiked Human Plasma
 Spectrophotometric and TLC-Densitometric Methods For the Simultaneous Determination of Ezetimibe and Atorvastatin Calcium
 Simultaneous Determination Of Ezetimibe And Atorvastatin Calcium In Binary Mixture By Second Derivative (D2) Spectrofluorimetric Method
 Validated Stability Indicating Assay Of Linezolid By Spectrophotometric And High Performance Liquid Chromatographic Methods
 Application Of Spectrophotometric And Chromatographic Methods for Stability Indicating Determination of Leflunomide
 Stability Indicating Chemo-metric Methods For The Determination Of Two Cephalosporin Drugs By Partial Least Squares And Principle Component Regression Multivariate Calibration Methods.

Conference :

FUE International Conference & All Pharmaceuticals Sciences Conferences

Awards :

Award	Donor	Date
The best thesis	Faculty of Pharmacy	01/01/2009