FUTURE UNIVERSITY IN EGYPT
جامعة المستقبل

Basic Information :

Name :	Asmaa Mandour
Title :	Lecturer of Pharmaceutical chemistry

Dr. Asmaa Abdelkereim Mandour, Lecturer of Pharmaceutical chemistry - Department of Pharmaceutical chemistry. She has a PH.D and MSC degree in Pharmaceutical Chemistry from Cairo university

Education :

Certificate	Major	University	Year
PhD	Pharmaceutical Chemistry		2015
Masters	Pharmaceutical Chemistry		2010
Bachelor			2000

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Bioequivalence Center (DRC)	Quality Control Manager	01/01/2011	01/01/2012
Misr International University	Teaching Assistant/ Assistant Lecturer, Pharmaceutical Chemistry Department	01/09/2001	01/10/2010
6th October University	Teaching Assistant, Pharmacognocy and Midicinal Plants	01/02/2001	01/05/2001

Paper :

Design and Synthesis of New CDK2 Inhibitors Containing Thiazoloneand Thiazolthione Scafold with Apoptotic Activity
Review on analytical studies of some pharmaceutical compounds containing heterocyclic rings: brinzolamide, timolol maleate, flumethasone pivalate, and clioquinol
Sequential liquid-liquid extraction coupled to LC-MS/MS for simultaneous determination of amlodipine, olmesartan and hydrochlorothiazide in plasma samples: Application to pharmacokinetic studies.
A novel method for determination of tinidazole and metronidazole in aqueous solutions based on fluorescence quenching of functionalized CdS quantum dots as luminescent probes
An UHPLC (ultra high performance liquid chromatography) Method for the Simultaneous Determination of Norfloxacin, Metronidazole and Tinidazole using Monolithic Column-Stability Indicating Application
Simultaneous Determination of Ciprofloxacin Hydrochloride and Metronidazole in spiked Human Plasma by Ultra Performance Liquid Chromatography- Tandem Mass Spectroscopy
Stability Indicating HPLC Method for the Simultaneous Determination of Ciprofloxacin
Stability Indicating HPLC Method for the Simultaneous Determination of Ciprofloxacin
Simultaneous determination of ciprofloxacin hydrochloride and metronidazole in spiked human plasma by ultra performance liquid chromatography-tandem mass spectroscopy
Simultaneous determination of ciprofloxacin hydrochloride and metronidazole in spiked human plasma by ultra performance liquid chromatography-tandem mass spectroscopy
Stability Indicating HPLC Method for the Simultaneous Determination of Ciprofloxacin

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