



Marian Joseph

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EDUCATION

Bachelor of pharmacy from the faculty of pharmacy, Cairo university.

General Grade: (Excellent, seventh of the class) may 2008.

POST GRADUATE STUDY

- Master degree – March, 2014.
- Philosophy Doctor degree– November, 2016.

PERSONAL DETAILS

Gender:	Female
Nationality:	Egyptian
Place of Birth:	Fayoum, Egypt
Date of Birth:	December the 5th, 1986.
Marital Status:	Married

WORK EXPERIENCE

- . Demonstrator in the pharmaceutics department, faculty of pharmacy , Cairo university from April, 2009 to May, 2014.
- . I have participated as organizer in the Egyptian pharmaceutical society XXXII conference of pharmaceutical sciences, December, 2011.
- . Teaching assistant in the pharmaceutics department, faculty of pharmacy , Cairo university since May, 2014.
- . I have worked as a lecturer of pharmaceutics according to the following table

Syllabus	Academic year	Faculty
Physical pharmacy	2017-2018	Pharmacy, Cairo University
Pharmaceutics 1	2017- till present	Pharmacy, Cairo University
	2017-2018	Pharmacy, Ahram University
	2017-2018	Pharmacy, October 6 University
Pharmaceutics 2	2017-2018	Pharmacy, Ahram University
Pharmaceutics 3	2018-2019	Pharmacy, Misr International University
Reaction kinetics	2018-2019	Pharmacy, Misr International University
	2020-2021	Pharmacy, British University in Egypt
Pharmacokinetics	2019-2020	Pharmacy, Misr International University
Novel drug delivery	2018 till 2020	Pharmacy, Future University in Egypt
Industrial 1	2018 till present	Pharmacy, Future University in Egypt
Industrial 2	2018-2019	Pharmacy, British University in Egypt
Quality control	2019 till present	Pharmacy, Cairo University
Skin care products	2018 till 2020	Pharmacy, Future University in Egypt
Cosmetics	2019 till present	Pharmacy, Cairo University
Hospital pharmacy	2017-2018	Pharmacy, Nahda University
Clinical therapeutics 2	2017-2018	Pharmacy, Nahda University

PUBLICATIONS

- . Lecturer of radiopharmaceuticals, post-graduate studies, faculty of pharmacy, Cairo university, academic years 2017 till present
 - . Lecturer of Quality control of cosmetic products, post-graduate studies, faculty of pharmacy, Cairo university, academic years 2016–2017, 2017–2018.
 - . Lecturer of packaging material, post-graduate studies faculty of pharmacy, Cairo university, academic years 2020–2021
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- Poster: Formulation of Bumadizone calcium dihydrate loaded Microspheres using 3² Factorial Design, Future University International Conference on Pharmaceutical Technologies, February, 2012
 - Poster: Colon Targeted bumadizone calcium dihydrate Microsphere Compressed Tablets for the Treatment of Ulcerative Colitis, Egyptian pharmaceutical society XXXV conference of pharmaceutical sciences, April 2013.
 - Thesis: A pharmaceutical Study on a Colon Targeted Anti-inflammatory Drug, March 2014.
 - Research article: Bumadizone calcium dihydrate microspheres compressed tablets for colon targeting: formulation, optimization and in vivo evaluation in rabbits, Drug delivery, 22(3), PP. 286–297, 2015, impact factor 6.
 - Research article: Novel chewable colon targeted tablets of bumadizone calcium for treatment of ulcerative colitis: Formulation and optimization, Journal of drug delivery and science technology, 35, PP. 172–183, 2016, impact factor 1.19.
 - Research article: Intranasal brain-targeted clonazepam polymeric micelles for immediate control of status epilepticus: in vitro optimization, ex vivo determination of cytotoxicity, in vivo biodistribution and pharmacodynamics studies, Drug Delivery, 23(9), 3681–3695, 2016, impact factor 6.
 - Thesis: Pharmaceutical Study on a Central Nervous System Acting Drug for Intranasal Administration, November 2016.

JOB DESCRIPTION

- Research article: Optimization and evaluation of chitosan buccal films containing tenoxicam for treating chronic periodontitis: In vitro and in vivo studies, Journal of drug delivery science and technology, 57, 101720, 2020
- Research article: Investigating the potential of utilizing glycosomes as a novel vesicular platform for enhancing intranasal delivery of lacidipine, international journal of pharmaceuticals, (582), p.119302, 2020
- Research Article: Molecular docking and statistical optimization of taurocholate-stabilized galactose anchored bilosomes for the enhancement of sofosbuvir absorption and hepatic relative targeting efficiency, Drug delivery, 27, 996–1009, 2020
- Research Article: Simultaneous Optimization of Oral and Transdermal Nanovesicles for Bioavailability Enhancement of Ivabradine Hydrochloride, International Journal of nanomedicine, 16, 2917–2931, 2021
- Research Article: Scalable flibanserin nanocrystal-based novel sublingual platform for female hypoactive sexual desire disorder: Engineering, optimization adopting the desirability function approach and in vivo pharmacokinetic study, Drug Delivery, preprint

- Assist faculty members with instruction, exams, record keeping, and other miscellaneous projects.
- Tutor or mentor students.
- Perform laboratory research.
- Hand out assignments and grade papers.
- Record grades and inform students of their final grades.
- Meet with students during office hours.
- Supervise or assist with supervision of undergraduate, and postgraduate students
- Help professors and teachers develop course plans.
- Lead discussion sections.
- Teach undergraduate and postgraduate courses.

- Correspond with students on Blackboard or related inter-campus communication system.
- Enforce laboratory rules
- Conducting scientific research mainly in drug delivery, nanotechnology and drug targeting
- Writing scientific research articles including review article and original ones
- Preparation of quality files for different courses.
- Academic advising for students, GPA and cGPA calculation.
- Preparation of quality course files, course specs., course report, blue print and matrix

LANGUAGE SKILLS

Arabic: Mother Tongue
 English: Fluent
 French: Fair

COMPUTER SKILLS

. I have a very good computer skills (Microsoft windows , office, Internet, Design Expert® , Statistical Package for the Social Sciences (SPSS), Kinetica® 2000)

REFERENCES

Available on demand