

Contact Info :

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**Biographical
sketch
(Academic
Degrees -
Fellowships and
Associations)**

Academic Degrees

- **PhD Presented** to the Graduate School, Faculty of Pharmacy, Alexandria University in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy in Pharmaceutics (2010)

The thesis was entitled: *“A Pharmaceutical Study on Some Bioadhesive Drug Delivery Systems”*

- **Master’s degrees** in Pharmaceutics from the Faculty of Pharmacy, Alexandria University, Egypt (2002)

The thesis was entitled: *“Formulation and Evaluation of Some Microencapsulation Drug Delivery Systems”*

- **Bachelor’s degree** in Pharmaceutical Sciences from the Faculty of Pharmacy, Alexandria University, Egypt (1989).

Professional Experiences and Positions held

2016: Associate professor, Pharmaceutics Department, Faculty of Pharmacy & Drug Manufacturing, Pharos University, Alexandria.

2010- 2015: Ph-D lecturer, Pharmaceutics Department, Faculty of Pharmacy & Drug Manufacturing, Pharos University, Alexandria.

2007- 2009: Teacher assistant, Pharmaceutics Department, Faculty of Pharmacy & Drug Manufacturing, Pharos University, Alexandria.

	<p>September 1989- 2007: Pharmacist, Pharmaceutics Department, Pharmacy College, Alexandria University, Egypt.</p>
<p>Publications</p>	<ol style="list-style-type: none"> 1. Ragwa M. Farid & Ming Ming Wen." Promote Recurrent Aphthous Ulcer Healing With Low Dose Prednisolone Bilayer Mucoadhesive Buccal Film". <i>Current Drug Delivery, Accepted in March 2016, In Press</i> 2. Ragwa M Farid, Noha S. EL-Salmouni, Amal H.EL-Kamel & Safaa S. El-Gamal. Chapter "Lipid Based Nanocarriers for Ocular Drug Delivery" in Multivolume SET (I-V) Elsevier "Therapeutic Nanostructures" accepted in May 2015 (In Press) 3. Amira S. Hanafy, Ragwa M. Farid, Maged W. Helmy & Safaa S. ElGamal "Pharmacological, toxicological and neuronal localization assessment of galantamine/chitosan complex nanoparticles in rats: future potential contribution in Alzheimer's disease management". <i>Drug Deliv, Early Online: 1-12,2016 DOI: 10.3109/10717544.2016.1153748</i> 4. Ragwa M Farid "A Focus on Curcumin Local Application in Oral Diseases Management: Mini Review". <i>IOSR Journal Of Pharmacy 2016; 6 (1); 01-03</i> 5. Noha S. EL-Salmouni, Ragwa M Farid, Amal H.EL-Kamel & Safaa S. El-Gamal. " Effect of sterilization on the physical stability of brimonidine-loaded solid lipid nanoparticles and nanostructured lipid carriers". <i>International Journal of Pharmaceutics 2015; 496: 976-983.</i> 6. Heba A Hazzah, Ragwa M Farid, Maha M. A Nasra, Magda A El-Massik, Ossama Y Abdallah. "Lyophilized Sponges Loaded with Curcumin Solid Lipid Nanoparticles for Buccal Delivery: Development and Characterization". <i>International Journal of Pharmaceutics 2015; 492 (1-2): 248-257.</i> 7. Heba A Hazzah, Ragwa M Farid, Maha M. A Nasra, Walaa A Hazzah, Magda A El-Massik, Ossama Y Abdallah. "Gelucire-

Based Nanoparticles for Curcumin Targeting to Oral Mucosa: Preparation, Characterization, and Antimicrobial Activity Assessment". *Journal of Pharmaceutical Sciences*, 2015; 104 (11): 3913-3924.

8. Heba A. Hazzah, **Ragwa M. Farid**, Maha M. A. Nasra, Mennatallah Zakaria, Yousria Gawish, Magda A. El-Massik, and Ossama Y. Abdallah. "A new approach for treatment of precancerous lesions with curcumin solid-lipid nanoparticle-loaded gels: in vitro and clinical evaluation". *Drug Delivery*, 2016 May; 23(4):1409-19.
9. Amira S. Hanafy, **Ragwa M. Farid**, & Safaa S. El-Gamal. "Complexation as an approach to entrap cationic drugs into cationic nanoparticles administered intranasally for Alzheimer's disease management: Preparation and detection in rat brain". *Drug Development & Industrial Pharmacy*, 2015; 41(12):2055-2068.
10. Abeer Ahmed Kassem , **Ragwa Mohamed Farid** , Doaa Ahmed Elsayed Issa, Doaa Said Khalil , Mona Yehia Abd-El-Razzak , Hussein Ibrahim Saudi , Heba Mohamed Eltokhey , Enas Arafa El-zamarany. "Development of mucoadhesive microbeads using thiolated sodium alginate for intrapocket delivery of resveratrol". *International Journal of Pharmaceutics*, 2015; 487: 305-313.
11. **Ragwa M. Farid**, Mohamed Etman & Abd eLazim Ebian. "Gelrite-based *In-situ* Gel for the Nasal Delivery". *LAP LAMBERT Academic Publishing* (5-12-2014).
12. Passant Gafaar, **Ragwa Farid** & Osama Abdullah "Antiinflammatory Effect of Prednisolone Ethoniosome & Marketed Products", *LAP LAMBERT Academic Publishing* (9-7-2014).
13. Amr El Khouli, Hala H. Yassin & **Ragwa M. Farid**. "Efficacy of prednisolone mucoadhesive patches in the treatment of recurrent aphthous stomatitis: A randomized,

double-blind, placebo-controlled study" *Egyptian Dental Journal*, 2014; 60(3):3152-3161.

14. Ming Ming Wen, Ragwa M. Farid, and Abeer A. Kassem. "Nano-proniosomes enhancing the transdermal delivery of mefenamic acid" *Journal Liposome Research*, 2014; 24(4): 280-289.
15. Passent M.E. Gaafar, Ossama Y Abdallah, Ragwa M. Farid, & Hamdy Abdel kader. "Preparation, characterization and evaluation of novel elastic nano-sized niosomes (ethoniosomes) for ocular delivery of Prednisolone". *Journal Liposome Research*, 2014; 24(3): 204-15.
16. Gihan S. Labib & Ragwa M. Farid. "Osteogenic effect of locally applied Pentoxifylline gel: *In vitro* and *in vivo* evaluations". *Drug Delivery*, 2015; 22(8):1094-1102.
17. Ragwa M. Farid, Mohamed A. Etman, Aly H.Nada & Abd-Elazeem A. Ebian, "Formulation and *In-vitro* Evaluation of Salbutamol Sulphate *In situ* Gelling Nasal Inserts". *AAPS Pharm SciTech*. 2013; 14(2):712-8.
18. Ragwa M. Farid, Mohamed A. Etman, Aly H.Nada and Abd-Elazeem A. Ebian, "Sodium Alginate-Based Microspheres of Salbutamol Sulfate for Nasal Administration: Formulation and Evaluation". *American Journal of PharmTech Research*, 2012; 2(5): 288-307.
19. Mohamed A. Etman, Ragwa M. Farid, Aly H. Nada and Abdel-Azim R. Ebian "In vitro / in vivo correlation of fast release mephenamic acid microspheres in humans". *Medical Principles & Practice*. 2012; 21(3):223-7.
20. M. Etman, R. Farid, A. Nada and A. Ebian, "Preparation and evaluation of fast-release mephenamic acid microspheres". *Journal of Microencapsulation* 2010; 27(7):640-56.

**Academic
Research
Interests:**

- Nasal drug delivery
- Mucoadhesive drug delivery systems
- Nanocarriers: nanoparticles, solid lipid nanoparticles
- Ophthalmic drug delivery
- Periodontal pockets drug delivery
- Vesicular delivery systems "Niosomes- Proniosomes"
- Brain targeting
- Cancer targeting
- Buccal drug delivery