

CURRICULUM VITAE



Name : Samia Mohammed Abdel Halim Omar.
Date of Birth: 4/12/1960
Place of Birth: Cairo
Nationality: Egyptian
Marital Status: Married
Languages: Arabic (Mother tongue), English (Very Good) & French (Very Good)
Computer skills: Professional Microsoft (word, power point and excel) skills

Contact Address:

Tel:

Scientific Qualifications :

❖ **B.Sc.** of Pharmaceutical Sciences with very good grade and high honor position -Pharmacy College -Al Mansourah University- Egypt. May **1983**

❖ **M.Sc.** of Pharmaceutical Sciences, -faculty of Pharmacy -Al Mansourah University – Egypt.

January 1988

Thesis Title:

"PHARMACEUTICAL STUDY ON SOME ACIDIC DRUGS-ADJUVANT MIXTURES" (microcapsules)

❖ **PH.D.** in Pharmaceutical Technology: -Pharmacy College -Tanta University- Egypt. **May 1995**

Thesis Title:

"PREFORMULATION AND TECHNICAL STUDIES OF LONG TERM EXTRA -UTERINE LOCAL CONTRACEPTIVE DEVICES"

❖ **Assistant Professor: 1995**

❖ **Associate Professor: 2003**

❖ **Professor: 2019**

Academic and Professional Positions:

- ❖ Teaching Assistant, Department of pharmaceutics, Pharmacy College -Al Mansourah University(1984 – 1988)
- ❖ Lecturer, Department of pharmaceutical technology, Pharmacy College -Tanta University (1988 –1995)
- ❖ Assistant Professor, Department of pharmaceutics, Pharmacy College -Helwan University (1995 –2003)
- ❖ Associate Professor, Department of pharmaceutics, Pharmacy College -Helwan University (2003–till 2015)

- ❖ Loaned as Assistant Professor, Department of pharmaceutics, Pharmacy College – King Saud University (two academic years) (2002– 2003 & 2003-2004) and I finished the loan with my desire for my special circumstance
- ❖ Loaned as Associate Professor, Department of pharmaceutics, Pharmacy College – Riyadh College of Dentistry & Pharmacy (2006-2007 & 2007- 2008 & 2008-2009)
- ❖ Loaned as Associate Professor, Department of pharmaceutics, Pharmacy College – Princess Nora Bint Abdul Rahman University (2009 till 2015)
- ❖ Associate Professor, Department of pharmaceutics, Pharmacy College –Ahran Canadian University (ACU) (2017 till 2019)
- ❖ Professor, Department of pharmaceutics, Pharmacy College –Ahran Canadian University (ACU) (till 2021)
- ❖ professor, and head of Department of pharmaceutics, Pharmacy College –Sina University –kantara branch (SU) (2021-till 2022)
- ❖ professor, and head of Department of pharmaceutical technology, Pharmacy College –Horus University-New Domiate (ACU) (2022)

ACTIVITIES:

- 1) Participating at the committee of general Egyptian staff for measuring unity and product quality (ISO) the committees which regard to the drugs and medicinal packets in the ministry of Industry.
- 2) Permanent member in the Pharmacy Universal Conference since 1999. FIP membership-No: 11592
- 3) Member of the scientific Mission in France -Pharmacy College –White Mediterranean Sea College in Marcella (October 1999 -March 2000)
- 4) Having obtained a theoretical and practical training course at preparing cosmetics from the Faculty of Pharmacy -the University of Mediterranean Sea (France) for five months (November1999- March 2000)
- 5) A scientific Consultant for Al Shabraweshi Factory for perfumes and cosmetics since 2000-2002
- 6) Supervising the graduation researches for the bachelor students for the pharmaceutics with the title "TARGET"
- 7) Having a theoretical and practical training course at operating and maintaining the chromatographic Analysis machines from the scientific apparatus center in the academy of scientific and technology Research - Cairo.
- 8) Member of the Saudi Pharmaceutical Association.
- 9) Member of the pharmacist club and Union in Egypt.

TEACHING EXPERIENCE:

With my pleasure, I taught all pharmaceutics programs

- ❖ Pharmaceutical Dosage Forms
- ❖ Advanced Drug Delivery Systems
- ❖ Pharmaceutical Calculations

- ❖ Sterile Products
- ❖ Radiopharmacy
- ❖ Cosmetics

SUPERVISING THESIS:

- 1) Participate at supervising thesis (MA) in the pharmaceutical and the industrial pharmacy dep. Faculty of pharmacy, Helwan University. **Having the first position for the university thesis -2002- Helwan University** with the title:

*"DISPOSITION AND TARGETING OF GLUTATHIONE IN RABBIT
EYE LENSES FROM LIPOSOMAL CORNEAL SHIELDS"*

- 2) Participate at supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:

*"PREPARATION AND CHARACTERIZATION OF MELANIN TARGETING LASER -SENSITIVE
LIPOSOME AS TREATMENT FOR VITILIGO"*

- 3) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:

*"FORMULATION AND OPTIMIZATION OF ADVANCED DELIVERY SYSTEMS FOR ISONIAZID AS
WATER SOLUBLE MODEL DRUG"*

- 4) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:

*"TRANSDERMAL PATCHES LOADED WITH CYSTEINE NANOPARTICLES
AS A NOVEL STRATEGY FOR PROTECTION FROM MOBILE PHONE EMITTING
ELECTROMAGNETIC RADIATION HAZARDS"*

- 5) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:

*"FORMULATION AND EVALUATION OF SKIN RETAINED DELIVERY SYSTEM FOR TOPICAL
TREATMENT OF DERMATOLOGICAL DISEASES"*

- 6) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:

*"DEVELOPMENT AND EVALUATION OF FAST-DISSOLVING DOSAGE FORMS OF A TRIPTAN
DRUG FOR INSTANT TREATMENT OF MIGRAINE EPISODE"*

- 7) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:

*"FORMULATION AND EVALUATION OF NANOCARRIER BASED PEDIATRIC ORAL LIQUID
DOSAGE FORM"*

-) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:
"PREPARATION AND APPLICATION OF GOLD NANOPARTICLE IN THEARAPUTIC DELIVERY SYSTEMS"
-) Supervising the MA thesis at the pharmaceutical Dept. Faculty of pharmacy –Helwan University with the title:
"NOVEL HARD GELATIN CAPSULES AS A DELIVERY SYSTEM FOR ORAL AQUEOUS RADIOPHARMACEUTICALS"
- 0) Supervising the PHD thesis at the pharmaceutical Dept. Faculty of pharmacy – Pharmacy College – Ahram Canadian University (ACU) University with the title:
"A PHARMACEUTICAL STUDY ON A DRUG FOR THE NOVEL CORONA VIRUS DISEASE 2019 (COVID-19 "

Published Researches:

- 1- Meshali, M. M., El-Dien, E. Z., **Omar S. A.** Luzz, L. A., A new approach to encapsulating nonsteroidal anti- inflammatory drugs. I. Bioavailability and gastric ulcerogenic activity. *J. Microencap.* **1987**; 4 (2):133-40. (2018 Impact Factor: **2.040**).
<https://doi.org/10.3109/02652048709021808> (Citation -8)
- 2- Meshali, M. M., El-Dien, E. Z., **Omar S. A.** Luzz, L. A., A new approach to encapsulating nonsteroidal anti- inflammatory drugs. II. Physicochemical properties. *J Microencap.* **1987**; 4(2):141-50. (2018 Impact Factor: **2.040**)
<https://doi.org/10.3109/02652048709021809> (Citation -8)
- 3- Meshali, M. M., El-Dien, E. Z., **Omar S. A.** Luzz, L. A., A new approach to encapsulating nonsteroidal anti- inflammatory drugs. III. Coating acidic as well as basic nonsteroidal anti-inflammatory drugs with cellulose derivatives having different functional groups; *J Microencap.* **1989**; 6(3):339-53. (2018 Impact Factor: **2.040**).
<https://doi.org/10.3109/02652048909019916> (Citation -7)
- 4- Meshali, M. M., El-Dien, E. Z., **Omar S. A.** Luzz, L. A., A new approach to encapsulating nonsteroidal antiinflammatory drugs. IV. Effect of cellulose derivatives with different functional groups on the bioavailability and gastric ulcerogenic activity of acidic as well as basic nonsteroidal antiinflammatory drugs. *J. Microencap.* **1989**; 6 (3) 355-360. (2018 Impact Factor: **2.040**).
<https://doi.org/10.3109/02652048909019917> (Citation -8)
- 5- Meshali, M. M., El-Dien, E. Z., **Omar S. A.** Luzz, L. A., A new approach to encapsulating non-steroidal anti- inflammatory drugs. V. Biopharmaceutical study of microcapsules of azapropazone coated with pectin and rutin; *J. Microencap.* **1992**; 9 (1) 67-72. (2018 Impact Factor: **2.040**).
<https://doi.org/10.3109/02652049209021224> (Citation -2)
- 6- Azzam, E.El D., **Omar S. A.** Formulation and in-vitro evaluation of Levonorgestril as well as copper releasing IUD. *Bull. Fac. Pharm. Cairo Univ.* **1999**; 37 (2) 55-63.
- 7- Azzam, E.El D., **Omar S. A.** Clinical evaluation of procopper IUD and invitro evaluation of Levonorgestril as well as copper in different biological fluids. *Bull. Fac. Pharm. Cairo Univ.* **1999**; 37 (2) 65-71.
- 8- **Omar S. A.** In-vitro comparative studies of buccal mucoadhesive performance of different polymeric films. *Assiut university second pharmaceutical conference march.* **2000**; 8-9: 1-18 (proceedings).

- 9- Ebba F, Piccerelle P, Prinderre P, Opota D, **Omar S.**, Joachim J., Granules stress relaxation studies as a function of different lubricants. **2001**; *Bull. Pharm. Sci. Assiut University* 24 (2) 105-113.
- 10- Said S.A., **Omar S.**, Fathy G., Disposition and targeting of glutathione in rabbit eye lenses from liposomal collagen corneal shields Source, *Saudi pharmaceutical journal*, **2001**;9(3-4):152-160. (2017 Impact Factor: **3.11**). (Citation -1)
- 11- Said S.A., **Omar S.**, Fathy G., Water activated controlled release glutathione from silicone rubber reservoir ocular devices. **2002**; *Al-Azhar J. Pharm. Sci.* 29: 321-336.
- 12- **Omar S.**, Comparative studies of the physical and in- vitro release characteristics of garlic oil from microcapsules induced by coacervation of gelatin- gum as well as irradiated gelatin- gum. *Bull. fac. pharm. Cairo Univ.* **2002**; 40: 141-152.
- 13- **Omar S.**, Development and Evaluation of Ketoconazole Site specific Mucoadhesive Liquid Suppository for avoidance of its Hepatotoxic Effect. *Al-Azhar J. Pharm. Sci.* **2002**; 29: 297-320.
- 14- Fahima M. Hashem, Sanaa A. El-Gizawy, **Samia M. Omar**, Maha Fadel M. Ali, Mohamed A. Shaker, Preparation and Characterization of Photosensitive Melanin Liposomes for Laser-targeted drug delivery after subcutaneous injection; *Bull. Fac. Pharm. Cairo Univ.* **2005**; 43 (2): 169-181. (Citation -1)
- 15- Barakat NS, **Omar SA**, Ahmed AA, Carbamazepine uptake into rat brain following intra-olfactory transport; *J Pharm Pharmacol.* **2006**; 58(1):63-72. (2018 Impact Factor: **2.39**).
<https://doi/10.1211/jpp.58.1.0008> (Citation -70)
- 16- Hashem, F.M., El-Gizawy, S.A., **Omar, S.M.**, Ali, M. F., Shaker, M.A., Effect of Lyophilization on the Characteristics and Stability of Melanin Loaded Liposomes; *Saudi Pharmaceutical Journal.* **2007**; 15 (3-4): 196-204. (2018 Impact Factor: **3.643**). (Citation -1)
- 17- **Omar S.**, Aldosari B, Refai H, Gohary OA, Colon-specific drug delivery for mebeverine hydrochloride; *J. Drug Target.* **2007**; 15(10):691-700. (2018 Impact Factor: **3.277**)
<https://doi.org/10.1080/10611860701603281> (Citation -39)
- 18- **Samia O**, Hanan R, Kamal el T; Carbamazepine Mucoadhesive Nanoemulgel as Brain Targeting Delivery System via the Olfactory Mucosa; *Drug Deliv.* **2012**; 19(1):58-67.
(2018 Impact Factor: **3.829**).
<https://doi.org/10.3109/10717544.2011.644349> (Citation -22)
- 19- **Omar SM**, Maziad NA, El- Tantawy NM, Design of Isoniazid Smart Nanogel by Gamma Radiation- Induced Template Polymerization for Biomedical Application, *Pharm Res.*, **2017**; 34(9):1872-1885. (2018 Impact Factor: **3.896**).
<https://doi.org/10.1007/s11095-017-2196-1> (Citation -3)
- 20- Mahmoud G, Jedelská J, Strehlow B, **Omar S**, Schneider M, Bakowsky U, Photo-responsive tetraether lipids based vesicles for porphyrin mediated vascular targeting and direct phototherapy; *Colloids Surf B: Biointerfaces.* **2017**; 159: 720-728. (2018 Impact Factor: **3.973**).
<https://doi.org/10.1016/j.colsurfb.2017.08.049> (Citation -8)
- 21- **Samia M. Omar**, Fathy I. AbdAlla, Noha M. Abdelgawad, Effect of Mannitol on Physical Characters of Lyophilized Fast-Disintegrating Tablets, *J. Advanced Pharmacy Research*, **2017**; 1 (4): 228-233.
- 22- **Samia M. Omar**, Mohamed Nasr, Diana A. Rafla, Evaluation of Parenteral Antioxidant as a Protective Therapy Against Electromagnetic Radiation Produced by Cell Phones on Hematological and Biochemical Parameters in Rats, *J. Advanced Pharmacy Research* , **2018**, 2(1), 250-257.

- 23- **Samia M. Omar**, Rania S. AbdelRashid, Mohamed K. Assaly, Tamer Sakr, Adaptation of Hard Gelatin Capsules for Aqueous Solution Delivery Using Gamma Radiation, *J. Advanced Pharmacy Research*, **2018**, 2 (1), 258-265.
- 24- **Omar S.**, AbdAlla F. I., Abdelgawad N.M., Preparation and Optimization of FAST-disintegrating Tablet Containing Naratriptan Hydrochloride Using D-Optimal Mixture Design, *AAPS PharmSciTech* **2018**, 19 (6), 2472-2487. (2017 Impact Factor: **2.608**).
<https://doi.org/10.1208/s12249-018-1061-9> (Citation -1)
- 25- Gihan Mahmoud, Jarmila Jedelská, Boris Strehlow, **Samia Omar**, Marc Schneider; Udo Bakowsky, Stabilized Tetraether Lipids Based Particles Guided Prophyryns Photodynamic Therapy, *Drug Deliv.* **2018**, 25 (1), 1526–1536. (2018 Impact Factor: **3.829**).
<https://doi.org/10.1080/10717544.2018.1482970> (Citation -1)
- 26- Alanood S. Almurshedi, Mahasen Radwan, **Samia Omar**, Ayodele A. Alaiya, Mohamed M. Badran, Hanaa Elsaghire, Imran Y. Saleem, Gillian A. Hutcheon, A novel pH-sensitive liposome to trigger delivery of afatinib to cancer cells: Impact on lung cancer therapy, *Journal of Molecular Liquids*. **2018**, 259, 154–166. (2018 Impact Factor: **4.561**).
<https://doi.org/10.1016/j.molliq.2018.03.024> (Citation -6)
27. **Omar S.**, Mohamed Nasr, Diana A. Rafla, Transdermal Patches Loaded with L-Cysteine HCL as a Strategy for Protection from Mobile Phone Emitting Electromagnetic Radiation Hazards. *Saudi Pharmaceutical Journal*. **2019**, 27(1), 112-125. (2018 Impact Factor: **3.643**).
<https://doi.org/10.1016/j.jsps.2018.09.004>
28. **Omar S.**, Maziad NA., El-Tantawy N., Nanogel-Loaded Chitosan Inhalable Hybrid Microparticles for Pulmonary Delivery of Isoniazid, *Journal of Aerosol Medicine and Pulmonary Drug Delivery*. **2019**, 32(2), 78-87. (2018 Impact Factor: **2.866**).
<https://doi.org/10.1089/jamp.2018.1460> (Citation -1)
29. **Samia M. Omar**, Rania Safaa, Mohamed K. Alassaly, Tamer M. Sakr, Adaptation of hard gelatin capsules for oral delivery of aqueous radiopharmaceuticals, *DARU Journal of Pharmaceutical Sciences*. **2019**, 27(1):1-11. (2018 Impact Factor: **2.698**).
- 27- <https://doi.org/10.1007/s40199-019-00275-2> Gihan Mahmoud, Jarmila Jedelská, Boris Strehlow, **Samia Omar**, Marc Schneider; Udo Bakowsky, Stabilized Tetraether Lipids Based Particles Guided Prophyryns Photodynamic Therapy, *Drug Deliv.* **2018**, 25 (1), 1526–1536. (2018 Impact Factor: **3.829**).
<https://doi.org/10.1080/10717544.2018.1482970> (Citation -1)
- 28- Alanood S. Almurshedi, Mahasen Radwan, **Samia Omar**, Ayodele A. Alaiya, Mohamed M. Badran, Hanaa Elsaghire, Imran Y. Saleem, Gillian A. Hutcheon, A novel pH-sensitive liposome to trigger delivery of afatinib to cancer cells: Impact on lung cancer therapy, *Journal of Molecular Liquids*. **2018**, 259, 154–166. (2018 Impact Factor: **4.561**).
<https://doi.org/10.1016/j.molliq.2018.03.024> (Citation -6)
30. **Omar S.**, Mohamed Nasr, Diana A. Rafla, Transdermal Patches Loaded with L-Cysteine HCL as a Strategy for Protection from Mobile Phone Emitting Electromagnetic Radiation Hazards. *Saudi Pharmaceutical Journal*. **2019**, 27(1), 112-125.
(2023 Impact Factor: 4.562).).
<https://doi.org/10.1016/j.jsps.2018.09.004>
31. **Omar S.**, Maziad NA., El-Tantawy N., Nanogel-Loaded Chitosan Inhalable Hybrid Microparticles for Pulmonary Delivery of Isoniazid, *Journal of Aerosol Medicine and Pulmonary Drug Delivery*. **2019**, 32(2), 78-87. (2022 Impact Factor: **3.4**).
<https://doi.org/10.1089/jamp.2018.1460> (Citation -1)
32. **Samia M. Omar**, Rania Safaa, Mohamed K. Alassaly, Tamer M. Sakr, Adaptation of hard gelatin

capsules for oral delivery of aqueous radiopharmaceuticals, *DARU Journal of Pharmaceutical Sciences*. **2019**, 27(1):1-11. (2022 Impact Factor: 4.3).

<https://doi.10.1007/s40199-019-00275-2>

33. Rania S. Abdel-Rashid, **Samia M. Omar**, Mohammed S. Teiama, Ahmed Khairy, Mohamed Magdy, Badawi Anis, Fabrication of gold nanoparticles in absence of surfactant as In Vitro carrier of Plasmid DNA, *International Journal of Nanomedicine*. **2019**, 14: 8399–8408. (2023 Impact Factor: 7.033).

<https://doi.org/10.2147/IJN.S226498>

34. **Samia M. Omar**, Fares Ibrahim, Aliaa Ismail, Formulation and Evaluation of Cyclodextrin-Based Nanosponges of Griseofulvin as Pediatric Oral Liquid Dosage Form for Enhancing Bioavailability and Masking Bitter Taste. *Saudi Pharmaceutical Journal*. **2020**, 28(3):349-361. (2023 Impact Factor: 4.562).

<https://doi: 10.1016/j.jsps.2020.01.016>

35. Mahmoud H. Teaima, Mohamed K. Elsalay, **Samia A. Omar**, Mohamed A. El-Nabarawi, Kamel R. Shouair, Eco-friendly synthesis of functionalized chitosan-based nanoantibiotic system for potential delivery of linezolid as antimicrobial agents. *Saudi Pharmaceutical Journal*. **2020**, 28(7):859-868. (2023 Impact Factor: 4.562).

<https://doi.org/10.1016/j.jsps.2020.06.005>

36. Elhabak, M., Shebl, R. I., & **Omar, S.** Modulating liposomal nanoparticles to enhance uptake and targeting of methicillin-resistant Staphylococcus aureus. *Future Microbiology*, **2023**, 18(6), 343-355. (2023 Impact Factor: 3.553).

<https://doi.org/10.2217/fmb-2022-0069>

Patents:

- 1) Participating at patent (on an invention) No 19995-4-263 from the scientific and Technology Research Academy – Egypt with the title :

A creative method for manufacturing long effect vaginal medicinal janitor for preventing Pregnancy or for other medical Uses"

- 2) Participating at patent (on an invention) No 2734 from King Abdul-Aziz City For Science AndTechnology – KSA with the title :

"Adhesive vaginal tablet for easy and safe birth"

- 3) Participating at patent (on an invention) No 3706 from King Abdulaziz City For Science And Technology – KSA with the title :

"Buffered sucrose candies for children's dental caries protection".

نظام إدارة الجودة - نماذج العمل		جامعة الأميرة نورة بنت عبد الرحمن
وحدة شؤون الموظفين		
الإصدار الثاني		كلية الصيدلة

شهادة خبرة

الاسم : د. سامية محمد عبد الحليم عمر

الجنسية : مصرية

الموئل : دكتوراه

المرتبة : أستاذ مشارك

تاريخ التعيين : ١٤٣٠/١٠/٧ هـ

تشهد عمادة كلية الصيدلة بالرياض بأن المذكورة أعلاه، تعمل بالكلية من تاريخ

١٤٣٠/١٠/٧ هـ وقد استقالت بناء على طلبها.

والأعمال التي أسندت إليها كالتالي:

١. تدريس المقررات الآتية بالكلية:

- الحسابات الصيدلانية (صيد ٢٢١ - م)
- خدمات تركيب محاليل الحقن الوريدية (صيد ٥٢١)
- مبادئ علم الصيدلانيات (صيد ٢٢٢ - م)
- المبادئ الأساسية للعلوم الصيدلانية (صيد ٣٠١)

٢. رئاسة وحدة البحث العلمي بالكلية

٣. رئاسة وحدة المكتبة بالكلية

٤. رئاسة لجنة المشتريات و المناقصات بالكلية

٥. رئاسة لجنة الفحص الفني والمطابقة بالكلية



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نظام إدارة الجودة - نماذج العمل		جامعة الأميرة نورة بنت عبدالرحمن
وحدة شؤون الموظفين		
الإصدار الثاني		كلية الصيدلة

٦. رئاسة لجنة المشاريع بالكلية ومن خلالها تم الاشراف على:

- انشاء صيدلية داخلية وخارجية تعليمية ومعمل لتحضير محاليل الحقن بنظام المحاكاة بالكلية
- انشاء عيادة سريرية لتطبيق الامتحانات السريرية بنظام

Objective Structure Clinical Exam (OSCE)

- انشاء مركز معلومات دوائية وسموم
- الاعداد لإنشاء مركز أبحاث ومعمل مركزي بالكلية
- ٧. رئاسة اللجنة العلمية للإعداد للمؤتمر العلمي لطلاب وطالبات التعليم العالي بالكلية
- ٨. عضوية لجنة البرنامج بالكلية
- ٩. عضوية لجنة التقويم الذاتي للجودة بالكلية:
- عضوية لجنة البحث وخدمة المجتمع
- عضوية لجنة مصادر التعليم والمكتبة
- عضوية لجنة إدارة شؤون الطلبة والخدمات المساندة
- ١٠. الحصول على براءة الاختراع رقم ٣٧٠٦ بتاريخ ١٤٣٦/١/٢ هـ الموافق ٢٠١٤/١٠/٢٧ م من مدينة الملك عبد العزيز للعلوم والتقنية
- ١١. الاشراف على بحث علمي لتقديمه بالمؤتمر العلمي الثاني لطلاب وطالبات التعليم العالي والحصول على الريشة الذهبية لمحور الأبحاث العلمية للعلوم الصحية بالملكة

وعمادة الكلية إذ تشكرها على جهودها وإخلاصها في عملها وتميزها بحسن الخلق وقد أعطيت هذه الشهادة بناءً على طلبها لتقديمه لمن يهمه الأمر دون أدنى مسؤولية .

والله الموفق ، ، ،

عميدة الكلية

شؤون الموظفين

5147/1/9



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TRANSLATION OF THE ATTACHED EXPERIENCE CERTIFICATE FROM THE FACULTY OF PHARMACY, UNIVERSITY OF PRINCESS NORA BINT ABDUL RAHMAN

- Name : Samia Mohamed Abdel Halim Omar
- Nationality : Egyptian
- Qualification: Ph.D.
- Grade : Associate Professor
- Date of appointment at the Faculty of Pharmacy, University of Princess Nora girl Abdul Rahman: 07/10/1430 H
- The Deanship of the Faculty of Pharmacy in Riyadh certify that the above-mentioned working altogether from the date of 07/10/1430 H and she has resigned by her request and the work assigned to her as follows:
 - ❖ Teaching the following courses
 - Pharmaceutical Calculations (PHS 221-M)
 - Compounding & IV Admixtures Services (PHS 521)
 - Principles of Pharmaceutics (PHS 222-M)
 - Basic Principles of Pharmaceutical Science (PHS 301)
 - ❖ Chairmanship of the scientific research unit at the Faculty
 - ❖ Chairmanship of the Library unit at the Faculty
 - ❖ Chairmanship of the Committee of purchases and tenders at the faculty
 - ❖ Chairmanship of the Committee of the technical inspection and matching at the faculty
 - ❖ Chairmanship of the Project Committee at the faculty, through which the supervision of:
 - the establishment of internal and external educational pharmacy and laboratory for the preparation of injection solutions by simulation system
 - the establishment of a clinic by simulation system for the application of clinical examinations system (OSCE)
 - The establishment of Drug Information Center and Poisons
 - Preparing to set up a Research Center and Central Laboratories at the faculty
 - ❖ Chairmanship of The of The Scientific Committee For The Preparation of The Scientific Conference For Students In Higher Education at the faculty
 - ❖ Membership of the Committee of Program at the faculty
 - ❖ Membership of the Committee of Self-Evaluation at the faculty
 - ❖ Membership of the Committee of Research and Community Service at the faculty
 - ❖ Membership of the Committee of Learning Resources and Library at the faculty
 - ❖ Membership of the Committee of Management of Student Affairs and Support Services at the faculty
 - ❖ Get at patent (on an invention) No 3706 from King Abdulaziz City For Science and Technology – KSA
 - ❖ Supervision of a scientific research to be presented at the Second Scientific Conference For Students In Higher Education and **access the gold Feather for the axis of the scientific research of the health sciences at the Kingdom**
 - ❖ The Dean of the college, as thank her for her efforts and dedication in her work and excellence and good attitude. This certificate has been given for the request to be presented to those whom it may concern without any responsibility

God bless

Employees Affairs

Dean of the Faculty

KINGDOM OF SAUDI ARABIA
Ministry of Education
Princess Nourah bint Abdulrahman university
University Recto rate for Academic Se
& Student's Support
The Deanship of Student's Affairs



المملكة العربية السعودية
وزارة التعليم
جامعة الأميرة نورة بنت عبد الرحمن
وكالة الجامعة للدعم الأكاديمي والخدمات الطلابية
عمادة شؤون الطلاب
(٠٤٨)

إلى من يهمله الأمر ...

السلام عليكم ورحمة الله وبركاته...

انضمت الدكتورة سامية محمد عمر الأستاذ المشارك في علم الصيدلانيات إلى جامعة الأميرة نورة بنت عبدالرحمن منذ إنشاء الكلية عام ١٤٣٠هـ حتى نهاية العام الدراسي ١٤٣٥/١٤٣٦هـ وكانت من المؤسسين الداعمين للكلية على مختلف الأصعدة، عملت بكل إخلاص وأمانة، كانت تنجز المهام المكلفة بها في الوقت المحدد وبدقة متناهية، لديها روح المبادرة، تسعى للتطوير والتجويد، ساهمت بفعالية في مراجعة الخطط الدراسية وتوصيف المقررات، الخطة الاستراتيجية للكلية، تطوير مكتبة الكلية، أشرفت على إنشاء وتشغيل الصيدلية الداخلية والخارجية للكلية والعيادة السريرية، حصر ومتابعة توفير الاحتياجات العملية اللازمة لمعامل الكلية، بالإضافة إلى تشجيع وتحفيز الطالبات على البحث العلمي ودعمهن، ولم يؤثر ذلك على مشاركتهن في برامج خدمة المجتمع، تميزت الدكتورة بحسن الخلق والتعامل مع الرؤساء الزميلات والطالبات، حريصة على المصلحة العامة ومصلحة الطالبات.

نسأل الله لها التوفيق والسداد

عميدة شؤون الطالبات

د. ليلى بنت أحمد المطبقاني
١٤٣٦/١٢/١٠



KINGDOM OF SAUDI ARABIA
Ministry Of Higher Education
Princess Nourah bint Abdulrahman University
(048)



المملكة العربية السعودية
وزارة التعليم العالي
جامعة الأميرة نورة بنت عبد الرحمن
(٠٤٨)
كلية الصيدلة
مكتب العميدة

بسم الله الرحمن الرحيم

Date: 8/7/1436 - 26/5/2015

It gives me great pleasure to submit a letter of Recommendation on behalf of
associate professor Dr. Samia Omar

Associate Professor Dr. Samia Omar joined the faculty of Pharmacy, Princess
Princes Nourah Bint Abdulrahman University, I have had the pleasure of dealing
with associate Professor Dr. Samia Omar. I found her to be a hard worker and
cooperative person. She also has a helpful and friendly manner about her that
endeared her to both fellow staff members and students.

I wish associate professor Dr. Samia Omar luck in all she undertakes and I am
sure she will do her best and excellent in whatever she embarks on.

Dean of faculty of pharmacy



Princes Nourah Bint Abdulrahman University


Dr. Nawal Bint Mohamed Alrashid

cp@pnu.edu.sa

الرقم : التاريخ : / / ١٤٤٠ هـ المشفوعات :



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



مدينة الملك عبدالعزيز
للعلوم والتقنية KACST

المملكة العربية السعودية
مدينة الملك عبدالعزيز للعلوم والتقنية

إن رئيس مدينة الملك عبدالعزيز للعلوم والتقنية، وبموجب أحكام نظام براءات الاختراع والتصميمات التخطيطية للدارات المتكاملة والأصناف النباتية والنماذج الصناعية الصادر بالمرسوم الملكي الكريم رقم م/٢٧ وتاريخ ٢٩/٥/١٤٢٥هـ، واستناداً لأحكام اللائحة التنفيذية له الصادرة بالقرار الإداري رقم ١١٨٨٢٨/م/١٠ وتاريخ ١٤/١١/١٤٢٥هـ،

يقرر منح :

(١) أماني عبدالله محمد الشهري
Amani Abdullah Mohammed AL-Shehri

(٢) كمال الدين حسين الطاهر
Kamal AL-Dein Hussain EL-Tahir

(٣) إرم كمال الدين حسين الطاهر
Eram Kamal AL-Dein Hussain EL-Tahir

(٤) سامية محمد عبدالحليم عمر
Samia Mohammed Abd Al-Halim Omar

(٥) مروة رياض سليمان شالاتي
Marwa Riyadh Sulaiman Chalati

براءة اختراع رقم ٢٧٣٤

بتاريخ ١٥/١٠/١٤٣٢هـ الموافق ١٣/٩/٢٠١١م

عن الاختراع المسمى / أقراص مهبلية لاصقة لولادة سهلة وآمنة

Adhesive vaginal tablet for easy and safe birth

ولمالك البراءة الحق في الانتفاع بكامل الحقوق التي يمنحها النظام
في المملكة العربية السعودية.

رئيس مدينة الملك عبدالعزيز للعلوم والتقنية

د. محمد بن إبراهيم السويل





بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



مدينة الملك عبدالعزيز
للعلوم والتقنية KACST

المملكة العربية السعودية
مدينة الملك عبدالعزيز للعلوم والتقنية
مكتب البراءات السعودي

صورة طبق الأصل لوثيقة براءة الاختراع

يشهد مكتب البراءات السعودي بمدينة الملك عبدالعزيز للعلوم والتقنية
بأن النسخة المرفقة هي نسخة طبق الأصل لوثيقة براءة الاختراع رقم: ٣٧٠٦،
والتي تم منحها بتاريخ: ١٤٣٦/٠١/٠٣ هـ الموافق: ٢٠١٤/١٠/٢٧ م من
المكتب.

المشرف على مكتب البراءات السعودي

م. سامي بن علي السديس

محمد الزوي



التاريخ ١٤٣٦/٠٧/٢٢ هـ (الموافق ٢٠١٥/٠٥/١١ م).

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المملكة العربية السعودية
وزارة التعليم العالي
جامعة الأميرة نورة بنت عبد الرحمن
(٠٤٨)
كلية الصيدلة

الموضوع: إشارة خدية المتعاقد / سامية محمد عبدالحليم

حفظه الله

سعادة/ مدير عام شؤون الموظفين

السلام عليكم ورحمة الله وبركاته

نفيد سعادتكم بأن المتعاقد / سامية محمد عبدالحليم عمر قد تقدمت بالاستقالة
من الجامعة وتمت الموافقة على طلبها وترغب بخطاب انه لا مانع من عملها خارج جامعة
الاميرة نورة بنت عبد الرحمن علماً أنها قد حصلت على تقييم ممتاز للعام 1435 / 1436 هـ
والله الموفق ، ، ،

عميدة كلية الصيدلة

٩١٤٢/١/٢٠
د. نوال محمد الرشيد

بدره العسكر

الرقم التاريخ: .../.../١٤٠٩ هـ المستقرات: