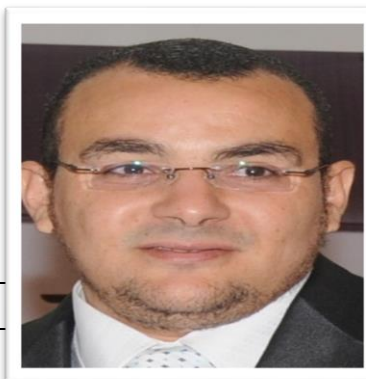


Sameh Abdel-Raouf Ahmed Hassan

Curriculum Vitae



Personal Details

Name: Sameh Abdel-Raouf Ahmed
Date of Birth: 20th October 1976
Place of birth: Assiut, Egypt
Marital Status: Married
Nationality: Egyptian
Office Address: Pharmacognosy and Pharmaceutical Chemistry Department –
College of Pharmacy – Taibah University – KSA.
Tel: Mobile: (+966) 543110057.
Email: shassan@taibahu.edu.sa
Current Job: Professor of Pharmaceutical Analytical Chemistry – College of
Pharmacy – Taibah University – KSA.

Higher Educations

1. **Doctor of Philosophy in Pharmaceutical Sciences**

Institute: Graduate School of Pharmaceutical Sciences - Nagasaki University – Nagasaki- Japan

Date: June, 2009

Title: Selective Determination of Quinones in Biological and Environmental Samples by HPLC with Photo-Induced Chemiluminescence Detection.

2. **Master of Pharmaceutical Sciences**

Institute: Faculty of Pharmacy – Assiut University - Assiut – Egypt.

Date: June, 2003

Title: Spectrophotometric and Spectrofluorometric Determination of Some Psychoactive drugs.

3. **Bachelor of Pharmaceutical Sciences**

Institute: Faculty of Pharmacy – Assiut University - Assiut – Egypt.

Date: June, 1999

Grade: Excellent with Degree of Honor

Occupations

1. **From March 2020 till present:** Professor of Pharmaceutical Analytical Chemistry– Pharmacognosy and Pharmaceutical Chemistry Department – College of Pharmacy – Taibah University - Al-Madinah Al-Munawarah – Kingdom of Saudia Arabia.
2. **From November 2014 to March 2020:** Associate Professor of Pharmaceutical Analytical Chemistry– Pharmacognosy and Pharmaceutical Chemistry Department – College of Pharmacy – Taibah University - Al-Madinah Al-Munawarah – Kingdom of Saudia Arabia.
3. **From September 2011 to November 2014:** Assistant Professor of Pharmaceutical Analytical Chemistry– Pharmacognosy and Pharmaceutical Chemistry Department – College of Pharmacy – Taibah University - Al-Madinah Al-Munawarah – Kingdom of Saudia Arabia.
4. **From July 2009 to September 2011:** Assistant Professor of Pharmaceutical Analytical Chemistry - Department of Pharmaceutical Analytical Chemistry – Faculty of Pharmacy – Assiut University – Assiut – Egypt.
5. **From October 2005 to June 2009:** Ph.D. Student - Graduate School of Pharmaceutical Sciences - Nagasaki University – Nagasaki- Japan
6. **From July 2003 to August 2005:** Lecturer – Department of Pharmaceutical Analytical Chemistry - Faculty of Pharmacy – Assiut University – Assiut – Egypt.
7. **From November 1999 to July 2003:** Demonstrator – Department of Pharmaceutical Analytical Chemistry - Faculty of Pharmacy – Assiut University – Assiut – Egypt.

List of Publications

A- Patents:

Patent under registration No. 122440457 for the year 2023 at the Saudi Authority for Intellectual Property entitled "Flexible Pen for Dose-Sensitive Semi-Solid Preparations"

B- Books:

1. Sameh Ahmed, Naoya Kishikawa, Kaname Ohyama, Naotaka Kuroda: Quantification of vitamins K in foods, *Fortified Foods with Vitamins: Analytical Concepts to Assure Better and Safer Products*, 1st Ed. by M. Rychlik, Wiley & Sons, Chapter 18, 237-255(2011).

C- Article publications:

1. **Sameh A. Ahmed**, Nehad A. Abdallah, Mohammed Almaghrabi, Yaser M. Alahmadi, **Parallel artificial liquid membrane extraction coupled with UPLC-ESI-MS/MS method for high-throughput quantitation of repaglinide in diabetic patients**, *Talanta*, 269 (2024)
2. Hany SM Ali, Nader Namazi, Hossein M Elbadawy, Abdelaziz AA El-Sayed, **Sameh A Ahmed**, Rawan Bafail, Mohannad A Almikhlaifi, and Yaser M Alahmadi. **Repaglinide–Solid Lipid Nanoparticles in Chitosan Patches for Transdermal Application: Box–Behnken Design, Characterization, and In Vivo Evaluation**. *International Journal of Nanomedicine* 19, 209–30. (2024)
3. Nehad A. Abdallah, **Sameh A. Ahmed**, Mohammed Almaghrabi, and Yaser M. Alahmadi. **Utilization of a TiO₂–CuO Bimetallic/Polyaniline Nanocomposite as a Transducer in a Solid Contact Potentiometric Sensor for the Determination of Vildagliptin**, *Polymers* 15, no. 19: 3991.(2023)
4. **Sameh A. Ahmed**, Yaser M. Alahmadi, and Yasser A. Abdou. **The Impact of Serum Levels of Reactive Oxygen and Nitrogen Species on the Disease Severity of COVID-19**. *International Journal of Molecular Sciences*. 24(10):8973. (2023)
5. Hani M. J Khojah, **Sameh A. Ahmed**, Sultan S. Al-Thagfan, Yaser M. Alahmadi, and Yasser A. Abdou. **"The Impact of Serum Levels of Vitamin D₃ and Its Metabolites on the Prognosis and Disease Severity of COVID-19"** *Nutrients* 14, no. 24: 5329 (2022).
6. Hany S. M. Ali, **Sameh A. Ahmed**, Abdulmalik A. Alqurshi, Ali M. Alalawi, Ahmed M. Shehata, and Yaser M. Alahmadi. **" Boosting Tadalafil Bioavailability via Sono-Assisted Nano-Emulsion-Based Oral Jellies: Box–Behnken Optimization and Assessment"** *Pharmaceutics* 14, 2592 (2022).
7. Hany S. M. Ali, **Sameh A. Ahmed**, Abdulmalik A. Alqurshi, Ali M. Alalawi, Ahmed M. Shehata, and Yaser M. Alahmadi. **"Tadalafil-Loaded Self-Nanoemulsifying Chewable Tablets for Improved Bioavailability: Design, In Vitro, and In Vivo Testing"** *Pharmaceutics* 14, 1927(2022).
8. **Sameh A. Ahmed**, Hani M.J. Khojah, Sultan S. Al-Thagfan, Yaser M. Alahmadi, Yasser A. Mohammed, **An ultrasensitive UHPLC-ESI-MS/MS method augmented with a controlled microwave derivatization reaction for quantitation of vitamin D₃ and its major metabolites in COVID-19 patients**, *Talanta*,246, 123497(2022).
9. **Sameh A. Ahmed**, Ali M. Alalawi, Ahmed M. Shehata, Abdulmalik A. Alqurshi, Yaser M. Alahmadi, Hany S. M. Ali, **Fabric phase sorptive extraction coupled with UPLC-ESI-MS/MS method for fast and sensitive quantitation of tadalafil in a bioequivalence study**, *Saudi Pharmaceutical Journal*, 30, Issue 8, 1143-1152(2022).
10. Sultan S. Al-Thagfan, Sultan O. Alolayan, **Sameh Ahmed**, Magdy M. Emar, Mohamed Fawzi Awadallah, **Impacts of deficiency in vitamin D derivatives on disease severity in adult bronchial asthma patients**, *Pulmonary Pharmacology & Therapeutics*, 70, 102073 (2021).
11. Rahman, S., Alsaedi, A. , Alhusayni, A. , Alqurshi, A. **Sameh Ahmed** , Alahmadi, Y. , Abdullaal, A. , Taher, B. and Habib, E. **Physico-Chemical and Microbiological Study for the Stability of Phenytoin Sodium Extemporaneously Compounded Suspension in Saudi Arabia Hospitals**. *Pharmacology & Pharmacy*, 12, 1-9(2021).
12. Ismail HM, Algrafi AS, Amoudi O, **Sameh Ahmed**, Al-Thagfan SS, Shora H, Aljohani M, Almutairi M, Alharbi F, Alhejaili A, Alamri M, Muhawish A, Abdallah A. **Vitamin D and Its Metabolites Deficiency in Acute Coronary Syndrome Patients Undergoing Coronary Angiography: A Case-Control Study**. *Vasc Health Risk Manag.* 17:471-480(2021).
13. Hani M. Khojah, **Sameh Ahmed**, **Comparative assessment of individual RONS in serum of**

- smokers compared with non-smokers and their correlation with the lipid profile and antioxidant status.** *Journal of International Medical Research.* 2019:6223-6234(2019).
14. **Sameh Ahmed**, Noha N. Atia, Azza H. Rageh, **Selectivity enhanced cation exchange chromatography for simultaneous determination of peptide variants**, *Talanta*, Volume 199, Pages 347-354(2019).
 15. **Sameh A. Ahmed**, Nehad A. Abdallah, **Dansyl azide as a selective fluorescence tagging probe for click chemistry reactions and its application to monitor rasagiline in pharmacokinetic studies**, *Journal of Pharmaceutical and Biomedical Analysis*, 165, 357-365(2019).
 16. **Sameh Ahmed**, Noha N Atia, **Controlled microwave derivatization reaction for reproducible trace analysis of budesonide in human plasma**, *Analytica Chimica Acta*, 1048, 132-142 (2019).
 17. Nehad A. Abdallah, **Sameh Ahmed**, **Evaluation of MWCNTs/TiO₂/Chitosan Composite as a Carbon Paste Electrode for the Determination of Pazufloxacin**, *Journal of The Electrochemical Society*, 165 (11), H756-H763 (2018).
 18. Naser L. Rezk, Saber M. Eweda, Salma A. Rezk, **Sameh Ahmed**, **Studies on styrene concentration in drinking water and hot beverages in some settings**, *African Journal of Biotechnology*, 17(25), 779-786 (2018).
 19. Hani M. Khojah, **Sameh Ahmed**, Mahran S. Abdel-Rahmand , Eman H. Elhakeim, **Resveratrol as an effective adjuvant therapy in the management of rheumatoid arthritis: A clinical study**, *Clinical Rheumatology*, 37 (5) 1-8 (2018).
 20. Abdel-Maaboud Ismail Mohamed, **Sameh Ahmed**, Abdulmalik Alqurshi, **Development of a chromatographic method with multi-criteria decision making design for simultaneous determination of nifedipine and atenolol in content uniformity testing**, *Talanta*, 184, 296-306 (2018).
 21. **Sameh Ahmed**, Noha N Atia. **Fast Separation of Triptans in Rat Plasma on ZirChrom[R]-PBD.** *LC-GC North America*, vol. 36, no. 92018, 715. (2018).
 22. Omar A. Rezk and Ahmed M. Ahmed Naser L. Rezk , **Sameh Ahmed** , Muzaffar Iqbal, **Comparative evaluation of caffeine content in Arabian coffee with other caffeine beverages**, *African Journal of Pharmacy and Pharmacology* 12 (2), 19-26 (2018).
 23. **Sameh Ahmed**, Noha N Atia, **Fast and efficient zirconia-based reversed phase chromatography for selective determination of triptans in rat plasma**, *Journal of pharmaceutical and biomedical analysis* 143, 241-251 (2017).
 24. Hani M Khojah, **Sameh Ahmed**, Mahran S Abdel-Rahman, Khaled M Alkhalil, Al-Badr Hamza, **Vitamin K homologs as potential biomarkers for disease activity in patients with rheumatoid arthritis**, *Journal of bone and mineral metabolism* 35 (5), 529-535 (2017).
 25. **Sameh Ahmed**, Salwa R Elshaboury, Niveen A Mohamed, Shereen Farrag, **Development of a validated comparative stability-indicating assay method for some H₂-receptor antagonists**, *Journal of chromatographic science* 55 (8), 818-831 (2017).
 26. **Sameh Ahmed**, Noha N Atia, Marwa Fathy Bakr Ali, **Ultrasound assisted dispersive liquid-liquid microextraction coupled with high performance liquid chromatography designated for bioavailability studies of felodipine combinations in rat plasma**, *Journal of Chromatography B*, 1046, 200-210 (2017).
 27. Hani M Khojah, **Sameh Ahmed**, Mahran S Abdel-Rahman, Al-Badr Hamza, **Reactive oxygen and nitrogen species in patients with rheumatoid arthritis as potential biomarkers for disease activity and the role of antioxidants**, *Free Radical Biology and Medicine*, 97, 285-291 (2016).
 28. Ashraf M. Mahmoud, **Sameh Ahmed**, **A validated high-throughput fluorimetric method for determination of omeprazole in quality control laboratory via charge transfer sensitized fluorescence**, *Journal of Fluorescence*, 26 (2), 521-529 (2016).
 29. Salwa R. Elshaboury, Niveen A. Mohamed, **Sameh Ahmed**, Shereen Farrag, **An efficient ion-pair liquid chromatographic method for the determination of some H₂-receptor antagonists**, *Journal of chromatographic science*, 54, 419-428 (2016).
 30. **Sameh Ahmed**, Niveen A. Mohamed, Sally A. El Zohny, **A sensitive and reliable method for therapeutic monitoring of α 1-blockers in rabbit plasma by ion-pair chromatography with enhanced fluorescence detection**, *Microchemical Journal* ,122, 214-222 (2015).
 31. **Sameh Ahmed**, Ashraf M. Mahmoud, **A novel salting-out assisted extraction coupled with HPLC-fluorescence detection for trace determination of vitamin K homologues in human plasma**, *Talanta* 144, 480-487 (2015).

32. Abdel Maaboud I. Mohamed, Fardous A. Mohamed , **Sameh Ahmed**, Yahya Abduh Salim Mohamed, **An efficient hydrophilic interaction liquid chromatographic method for the simultaneous determination of metformin and pioglitazone using high-purity silica column**, *Journal of Chromatography B*, 997, 16-22 (2015).
33. Niveen A. Mohamed, **Sameh Ahmed**, Sally A. El Zohny, **A specific high-performance thin-layer chromatography with fluorescence detection for the determination of some α 1-blockers**, *Journal of Liquid Chromatography & Related Technologies*, 38 (2), 271-282 (2015).
34. **Sameh Ahmed**, Noha N. Attia, **Simultaneous determination of triple therapy for Helicobacter pylori in human plasma by reversed phase chromatography with online wavelength switching**, *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*, 136, 1380-1387 (2015).
35. Mahran S. Abdel-Rahman, Eman A. M. Alkady, **Sameh Ahmed**, **Menaquinone-7 as a novel pharmacological therapy in the treatment of rheumatoid arthritis: A clinical study**, *European journal of pharmacology*, 761, 273-278 (2015).
36. Yahya Abduh Salim Mohamed, Abdel Maaboud I. Mohamed, Fardous A. Mohamed , **Sameh Ahmed**, **New Salting Out Stability-Indicating and Kinetic Thin Layer Chromatographic Method for Determination of Glimepiride and Metformin HCl Binary Mixture**, *Journal of chromatographic science*, 53, 1603-1610 (2015).
37. Abdel Maaboud I. Mohamed, Fardous A. Mohamed , **Sameh Ahmed**, Ahmed S. Aboraia, Yahya Abduh Salim Mohamed, **Salting-out thin-layer chromatography and computational analysis of some oral hypoglycemic drugs**, *Biomedical Chromatography*, 28(8) , 1156-1162 (2014).
38. **Sameh Ahmed**, Niveen A. Mohamed, Hanaa M. Abdel-Wadood, **Highly sensitive and selective high-performance liquid chromatography method for bioequivalence study of cefpodoxime proxetil in rabbit plasma via fluorescence labeling of its active metabolite**, *Journal of Chromatography B*, 934 , 34-40(2013).
39. **Sameh Ahmed**, Noha N. Attia, **Simultaneous determination of montelukast as sparing therapy with some inhaled corticosteroids in plasma of asthmatic patients**, *Journal of Pharmaceutical and Biomedical Analysis*, 74, 250– 256(2013).
40. Niveen A. Mohamed, **Sameh Ahmed**, Sally A. El Zohny, **Rapid and sensitive online determination of some selective α 1-blockers by flow injection analysis with micelle-enhanced fluorescence detection**, *Journal of Fluorescence* , 23 (6), 1301-1311 (2013).
41. Abdel Maaboud I. Mohamed, Fardous A. Mohamed , **Sameh Ahmed**, Yahya Abduh Salim Mohamed, **New and selective HPTLC-densitometric method for determination of pioglitazone hydrochloride**, *Journal of planar chromatography-Modern TLC*, 26, 209-214(2013).
42. Noha N. Attia, **Sameh Ahmed**, **A validated high-throughput chromatographic method for simultaneous determination of vitamin K homologues**, *Journal of Liquid Chromatography & Related Technologies*, 35, 484–498 (2012).
43. **Sameh Ahmed**, Noha N. Attia , Niveen A. Mohamed, **Dual separation mode for simultaneous determination of antihypertensive drug combinations by high-performance liquid chromatography**, *Talanta*, 84 (3) 666–672 (2011).
44. **Sameh Ahmed**, Naoya Kishikawa, Kaname Ohyama, Takahiro Imazato, Yukitaka Ueki and Naotaka Kuroda, **Selective chemiluminescence method for monitoring of vitamin K homologues in rheumatoid arthritis patients**, *Talanta*, 85 (1) 230–236(2011).
45. Niveen A. Mohamed, Hanaa M. Abdel-Wadood, **Sameh Ahmed**, **An efficient one-pot reaction for selective fluorimetric determination of cefpodoxime and its prodrug**, *Talanta*, 85 (4) 2121– 2127(2011).
46. **Sameh Ahmed**, Naoya Kishikawa, Kaname Ohyama, Mitsuhiro Wada, Kenichiro Nakashima, and Naotaka Kuroda, **Selective determination of doxorubicin and doxorubicinol by HPLC with photosensitization reaction followed by chemiluminescence detection**, *Talanta*, 78, 94-100 (2009).
47. **Sameh Ahmed**, Naoya Kishikawa, Kaname Ohyama, Toshide Maki, Hiromasa Kurosaki, Kenichiro Nakashima, and Naotaka Kuroda, **An ultrasensitive and highly selective determination method for quinones by high-performance liquid chromatography with photochemically initiated luminol chemiluminescence**, *Journal of chromatography A*, 1261, 3977-3984(2009).
48. **Sameh Ahmed**, **Selective determination of quinones in biological and environmental samples by HPLC with photo-induced chemiluminescence detection**, Nagasaki Digital Library,

-
- 1, (2009).
49. **Sameh Ahmed**, Naoya Kishikawa, Kenichiro Nakashima, and Naotaka Kuroda, **Determination of vitamin K homologues by high-performance liquid chromatography with on-line photoreactor and peroxyoxalate chemiluminescence detection**, *Analytica Chimica Acta*, 591, 148-154(2007).
 50. **Sameh Ahmed**, Shuu Fuji, Naoya Kishikawa, Yoshihito Ohba, Kenichiro Nakashima, and Naotaka Kuroda, **Selective determination of quinones by high-performance liquid chromatography with on-line post-column ultraviolet irradiation and peroxyoxalate chemiluminescence detection**, *Journal of Chromatography A*, 113, 76-82 (2006).
 51. **Sameh Ahmed**, An ultrasensitive and highly selective determination method for quinones by high-performance liquid chromatography with photochemically initiated luminol chemiluminescence, *Journal of chromatography A*, 1133, 76-82 (2006).
 52. Fardous A. Mohamed, Horria A. Mohamed, Samiha A. Hussein, **Sameh Ahmed**, **A validated spectrofluorimetric method for determination of some psychoactive drugs**. *Journal of Pharmaceutical and Biomedical Analysis* 39, 139-146(2005).
 53. Fardous A. Mohamed, Horria A. Mohamed, Samiha A. Hussein, **Sameh Ahmed**, **The Use of Quercetin for Spectrophotometric Determination of Some CNS Acting Drugs**, *Bulletin of Pharmaceutical Sciences, Assiut University*, 26, 15-27(2003).
-

Scientific Awards

1. Award of the best Researcher from Japan Society of Analytical Chemistry on July 2009.
2. Prize of the best presentation from Japan society of analytical chemistry on 9-2006.

Scientific Conferences

1. Sameh Ahmed, **Nanomaterials for DNA biosensors**, The 1st taibah University Pharmaceutical symposium, 10-11 April, 2013, Le Meridian, Almadinah Almunawarah, Kingdom of Saudia Arabia.
 2. Kamla M. Emara, Niveen A. Mohamed, Sameh A. Ahmed, Sally A El-Zohny, Highly sensitive flow injection analysis with micelle-enhanced fluorescence detection of some selective α_1 -blockers, The 8th Assiut University International Pharmaceutical Sciences Conference, March 14-15, 2012, Assiut University, Assiut, Egypt
 3. Kamla M. Emara, Niveen A. Mohamed, Sameh A. Ahmed, Sally A El-Zohny, High-performance thin-Layer chromatography with fluorescence detection for selective determination of some α_1 -blockers in biological samples The 8th Assiut University International Pharmaceutical Sciences Conference, March 14-15, 2012, Assiut University, Assiut, Egypt.
-

Thesis Supervision

1. Selective spectroscopic and chromatographic methods for the determination of α_1 -blockers in pharmaceutical preparations and biological fluids (**Master Thesis**)
 2. Spectroscopic and chromatographic methods for the determination of some H₂-receptor antagonists (**Master Thesis**)
 3. New trends and stability-Indicating methods for determination of some Nitro-containing Ca-Channel Blockers (**Ph.D. Thesis**)
 4. Utility of spectrometric and chromatographic techniques for determination of some oral hypoglycemic drugs (**Ph.D. Thesis**)
-

Teaching Experience

1. Teaching of quantitative analytical chemistry courses for undergraduate pharmacy students in Assiut University, Assiut, Egypt.
2. Teaching of instrumental analysis courses for undergraduate pharmacy students in Assiut University, Assiut, Egypt.
4. Teaching of quality control and pharmaceutical analysis course for undergraduate clinical pharmacy students in Assiut University, Assiut, Egypt.
5. Teaching of New Trends in Drug Analysis courses for Ph.D. pharmacy students in Assiut

University, Assiut, Egypt.

6. Teaching of Advanced instrumental analysis courses for M.Sc. students Faculty of Pharmacy – Assiut University – Assiut –Egypt.
7. Teaching of pharmaceutical analytical chemistry-I course for Level 2 students in faculty of pharmacy, Taibah University, AlMadinah Almunawarah, Kingdom of Saudia Arabia.
8. Teaching of pharmaceutical analytical chemistry-II course for Level 3 students in faculty of pharmacy, Taibah University, AlMadinah Almunawarah, Kingdom of Saudia Arabia.
9. Teaching of pharmaceutical analytical chemistry-III course for Level 5 students in faculty of pharmacy, Taibah University, AlMadinah Almunawarah, Kingdom of Saudia Arabia.
10. Teaching of pharmaceutical Technology-III course for Level 7 students in faculty of pharmacy, Taibah University, AlMadinah Almunawarah, Kingdom of Saudia Arabia.

Training Courses and Workshops

1. A workshop on “Drugs and Cardiology”, Dar Al-Iman Intercontinental, Almadinah Almunawarah, Kingdom of Saudia Arabia (June 2012).
2. A workshop on “Drugs and Kidney”, Dar Al-Iman Intercontinental, Almadinah Almunawarah, Kingdom of Saudia Arabia (February 2013).
3. Training Program on “Effective presentation”. Faculty and Leadership Development Center, Assiut University, Assiut, Egypt. July 25-27th, 2009.
4. Training Program on "SPSS Program". Deanship of University Development. Taibah University, Almadinah Almunawarah, Kingdom of Saudia Arabia. February 19th, 2014.
5. Training Program on "Skill of Searching in Scientific databases". Deanship of University Development. Taibah University, Almadinah Almunawarah, Kingdom of Saudia Arabia. February 23th, 2014.
6. Training Program on "Electronic Exams". Deanship of University Development. Taibah University, Almadinah Almunawarah, Kingdom of Saudia Arabia. March 4th, 2014.
7. Training Program on "How to Avoid Plagiarism in Scientific research". Deanship of University Development. Taibah University, Almadinah Almunawarah, Kingdom of Saudia Arabia. April 16th, 2014.
8. Training Program on "University Administration". Faculty and Leadership Development Center, Assiut University, Assiut, Egypt. June 14-16th, 2014.
9. Training Program on "Quality Standards in Teaching ". Faculty and Leadership Development Center, Minia University, Minia, Egypt. June 16-17th, 2014.
10. Training Program on "How to write a Competitive Research Proposal". Faculty and Leadership Development Center, Assiut University, Assiut, Egypt. June 21-22th, 2014.
11. Training Program on "Time and Meetings Managements ". Faculty and Leadership Development Center, Minia University, Minia, Egypt. June 23-24th, 2014.
12. Training Program on "Ethics of Scientific Research". Faculty and Leadership Development Center, Assiut University, Assiut, Egypt. June 24-25th, 2014.

Reviewer for International Journals

1. Journal of Pharmaceutical and Biomedical Analysis
2. Talanta
3. The Analyst
4. Luminescence
5. Journal of Liquid Chromatography & Related Technologies
6. Instrumentation Science & Technology
7. Journal of Analytical and Bioanalytical Technique
8. Journal of Pharmaceutical Analysis
9. Analytical Methods
10. Journal of separation sciences
11. Journal of planar chromatography-Modern TLC
12. Journal of Fluorescence
13. Journal of Taibah University medical Sciences
14. Journal of AOAC International.

Memberships in Scientific Committees

- | | |
|----|---|
| 1- | 1. Member of Egyptian Syndicate of Pharmacist |
| 2- | 2. Member of Japan Society of Analytical Chemistry |
| 3- | 3. Member of Society of Bioluminescence and Chemiluminescence |
| 4- | |

Miscellaneous Activities

1. Participation in the activity of the "Quality Assurance Unit" at Faculty of Pharmacy - Assiut University – Assiut – Egypt (July 2009 till September 2011).
2. Participation in The organization of The 7th Assiut University International Pharmaceutical Sciences Conference, March 17-18, 2010, Assiut University, Assiut, Egypt.
3. Participation in The organization of The 1st taibah University Pharmaceutical symposium, April 10-11, 2013, Le Meridian, Almadinah Almunawarah, Kingdom of Saudia Arabia.
4. Supervision of the "Families Section" of the student federation at Faculty of Pharmacy - Assiut University – Assiut – Egypt (September 2009 till September 2011).