

CURRICULUM VITAE

Name: **Awatef Mabruk Samud**

Sex: Female

Material Status: Married

Nationality: Libyan

Place of residence: Tripoli-Libya

Languages:

Arabic, English, the Netherlands (level 1)

Mailing address: P. O. Box: 83001 Central Post, Tripoli-Libya.

Tel: + 218 923023997

E-mail: samudawatef@yahoo.co.uk

Academic qualification

- ◆ University Certificate, Tripoli, Libya 1985
- ◆ Bachelor of Pharmacy (B. Pharm.) Faculty of Pharmacy, AL-Fateh Medical University, Tripoli, Libya 1990-1991
- ◆ Master of Sciences (MSc), School of Pharmaceutical Sciences, Universiti Sains Malaysia (USM) Penang, Malaysia 1999

Professional experiences

- Biochemical analytical department, Mizaran Poly Clinic, Ministry of Health, Tripoli, Libya 1991 - 1992
- Head of Heamatology, Chemistry, Urology, Bacteriology and Serology analytical department, Mizaran Poly Clinic, Ministry of Health, Tripoli, Libya 1993 - 1995.
- Master student, University Science Malaysia (USM), Faculty of Pharmaceutical Sciences, Penang, Malaysia. 1996 - 1999
- Head of Medical and Technical Events, Mizaran Poly Clinic, Ministry of Health, Tripoli, Libya 1999 - 2003
- Accompanied with my husband for his PhD studies at Utrecht University (UU), Faculty of Pharmacy, Department of Pharmacology and Pathophysiology, Utrecht, The Netherlands 2003 - 2007
- Head of Pharmaceutical and Medical Equipments department, Mizaran Poly Clinic, Ministry of Health, Tripoli, Libya 2007 – 2012
- Assistant lecturer in pharmacology, department of Anesthesia and Intensive care, faculty of Medical Technology, Tripoli University, Tripoli-Libya 2012
- Lecturer in pharmacology, department of Anesthesia and Intensive care, faculty of Medical Technology, Tripoli University, Tripoli-Libya 2015 till now

Activities

- Workshop on Laboratory Animal Management, School of Pharmaceutical Sciences, USM, Penang-Malaysia. November 26th, 1996
- Postgraduate Seminar in Sains Farmasi. School of Pharmaceutical Sciences, USM, Penang, Malaysia. May 7th, 1998

Teaching experience

- In February 2012, I was appointed as a staff member, as assistant lecture, at department of Anesthesia and Intensive care, faculty of Medical Technology, Tripoli University. I taught

courses in systemic pharmacology for undergraduate students. I had also been responsible for designing and grading some of the examination questions for the entire courses.

Full paper publications

1. **Awatef Mabruk Samud** (1998): Anti-inflammatory activity of the fractionated extracts of plant *Crinum asiaticum* (family: *Amaryllidaceae*). **Master Thesis**. School of Pharmaceutical Sciences, Universiti Sains Malaysia, Penang, Malaysia. 1-160
2. **Awatef M. Samud, M. Zaini Asmawi, Jagdish N. Sharma, Ahmad Pauzi M. Yusof** (1999): Anti-inflammatory activity of *Crinum asiaticum* plant and its effect on bradykinin-induced contractions on isolated uterus. *Immunopharmacology*, **43**: 311-316 (**Pubmed**)
3. Jagdish N. Sharma, **Awatef M. Samud** and M. Zaini Asmawi (2004): Comparison between plethysmometer and micrometer methods to measure acute paw oedema for screening anti-inflammatory activity in mice. *Inflammopharmacology*, **12** (1): 89-94 (**Pubmed**)
4. Yousef A. Taher, **Awatef M. Samud**, Aya H. Ratimy, Areeje M. Seabe (2012): Sleep complaints and daytime sleepiness among pharmaceutical students in Tripoli. *Libyan J Med* 2012, **7**: 18930. (**Pubmed**)
5. **Awatef M. Samud**, Yousef A. Taher and Mariyam A. Ahmed (2013): Antinociceptive activity of the methanol extract of *Balanites Aegyptiaca* (aerial part) in experimental animal models. *Tripolitana Medical Journal* 2013, **2** (2): 39-43.
6. Awatef M. Samud and **Yousef A. Taher** (2007): Anti-inflammatory activity of *Crinum asiaticum* plant and its effect on bradykinin-induced contractions on isolated uterus. In: Abstract book of the 11th Scientific Congress of the Association of the Colleges of Pharmacy in the Arab World. abstract, p. 52-53, (2007)
7. **Yousef A. Taher, Fatma M. Rabie, Souad Y. Fruja, Awatef M. Samud, Fathy E El-Taher, and Fathi M. Sherif1** (2018): Potentiation of the Antidepressant Effects of Fluoxetine by Administration of Aspirin in a Mouse Model. **Res Med Eng Sci.** **3**(2): 1-6
8. Yousef A. Taher, **Awatef M. Samud**, Eman A. Al-Ghani, Eman D. Enemni (2014): Barriers for detection of breast cancer in Libyan women in Tripoli. *Libyan J. Med. Res.*, **8**(1):126-136
9. Yousef A. Taher, **Awatef M. Samud**, Fathy E. El-Taher, Ghazala ben-Hussin, Jamal S. Elmezogi, Badryia F. Al-Mehdawi and Hanan A. Salem (2015). Experimental evaluation of anti-inflammatory, antinociceptive and antipyretic activities of clove oil in mice. *Libyan J Med* 2015, **10**: 28685. (**Pubmed**)
10. Yousef A. Taher, **Awatef M. Samud**, Massara M. Hashemi, Nyruz F. Kabuoli (2016). Prevalence of depression, anxiety and stress among Libyan primary and secondary schoolteachers: A cross-sectional study. *Jordan Journal of Pharmaceutical Sciences*, **9**(2), 129-139
11. Yousef A. Taher, Amel M. Hamza, **Awatef M. Samud**, Jamal S. Elmezogi (2016). CNS depressant activity of *Chamomile* methanol extract in mice. *Pakistan Journal of Pharmaceutical research*, **2**(2): 98-102.

12. Taher YA, **Samud AM**, Benhusein GM (2016). Knowledge towards breast cancer among Libyan women in Tripoli. *Libyan International Medical University Journal*, 1: 58-68.
13. Yousef A. Taher, Sawsan F. Faraj, **Awatef M. Samud**, Fathy E. El- Taher, Fathi M. Sherif. (2018): Pharmacovigilance for pediatric outpatient prescriptions in Tripoli Children Hospital. *Libyan J Med Sci* 2018;2:62-67.
14. Yousef A. Taher, Mufida A. Al- Gamati, **Awatef M. Samud**, Fathy E. El- Taher (2018): Knowledge and attitudes toward epilepsy among Libyan parents resident in Tripoli. *Libyan J Med Sci* 2018;2:102-107.

International conferences and presentations

1. **A. M. Samud**, M. Z. Asmawi and J. N. Sharma: Anti-inflammatory activity of *Crinum asiaticum* plant and its effect on bradykinin-induced contractions on isolated uterus. In: 15th International Conference on Kinins, Nara, Japan 19-24 October 1998
2. Yousef A. T. and **Awatef M. S**: Studies on the anti-inflammatory activity of *Crinum asiaticum* plant on acute paw oedema and the mechanism involved. In: 1st Annual Symposium for Medicinal Plant Research, Tripoli-Libya 28th-30th April 1999 **poster**
3. **Awatef M. Samud** and Yousef A. Taher (2007): Anti-inflammatory activity of *Crinum asiaticum* plant and its effect on bradykinin-induced contractions on isolated uterus. In: 11th Scientific Congress of the Association of the Colleges of Pharmacy in the Arab World. Tripoli, Libya 7-9 December 2007 **poster**
4. Yousef A. Taher, **Awatef M. Samud**, Badryia F. Al-Mehdawi, Hanan A. Salem (2013): Antinociceptive, Antipyretic and Anti-Inflammatory Activities of Clove Oil in Mice. In: 2013 International Symposium on Biological Engineering and Natural Sciences (ISBENS). July 26-28, 2013 in Bangkok, Thailand. **poster**
5. **Awatef M. Samud**, Yousef A. Taher and Mariyam A. Ahmed (2013): Antinociceptive activity of the aerial part of *Balanites aegyptiaca* methanol extract in experimental animal models. In: XI International Ethnobotany Symposio, Antalya-Turkey November 2-5, 2013. **Poster**
6. Taher Y, **Samud A**, Kinder H, Algrew H, Al-Shawish H, El-Taher F (2017): Antidepressant activity of *Salvia fruticosa* leaf ethanol extract in a mouse model. 1st Libyan Medical Sciences Conference. March, 2, 2017 in Tripoli, Libya. S08.
7. **Awatef M. Samud**, Samia Mohammed, Hala Mohammed, Haneen Salah, Fathy El-Taher, and Yousef A. Taher (2018): A comparative study among risk factors involved in pre and postmenopausal breast cancer women in west region of Libya. 2st Libyan Medical Sciences Conference. April, 28, 2017 in Tripoli, Libya. ID 26.