

# Curriculum Vitae of Dr/ Asmaa Gamal Safi El-din

## **Personal Data:**

Name: Asmaa Gamal Safi El-din

Nationality: Egyptian.

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Current Mailing Address: Medicinal Chemistry Department, Faculty of Pharmacy Beni-Suef University.

Current Appointment: Assistant Lecturer of Medicinal Chemistry, Faculty of Pharmacy, Beni-Suef University, present.

## **Education**

B. Sc. Pharmacy and Pharmaceutical Sciences, Beni-Suef University (excellent honor) June 2009.

M. Sc. Pharmaceutical Sciences (Pharmaceutical Chemistry), Faculty of Pharmacy, Beni-Suef University, December 2015, entitled: "Synthesis of diarylheterocyclic derivatives as analgesic and anti-inflammatory agents".

## **Professional Appointments:**

Demonstrator in Pharmaceutical Chemistry Department, Faculty of Pharmacy, Beni-Suef University 2010-2015.

Assistant Lecturer of Pharmaceutical Chemistry, Faculty of Pharmacy, Beni-Suef University, 2015-present.

## **B- Teaching Activities:**

Teaching the practical courses of Medicinal Chemistry for the undergraduate students (fourth & fifth year) in Faculty of Pharmacy, Beni-Suef University.

## **List of Publication:**

### **Design, synthesis and biological evaluation of novel diphenylthiazole-thiazolidin-4-one-based derivatives as anti-inflammatory/analgesic agents**

Ahmed H. Abdelazeem, Mohammed T. El-Saadi, Asmaa G. Safi El-Din and Samir M. El-Moghazy

Journal of Chemical and Pharmaceutical Research, 2015

### **Design, synthesis and analgesic/anti-inflammatory evaluation of novel diarylthiaole and imidazole derivatives towards selective COX-1 inhibitors with better gastric profile**

Ahmed H. Abdelazeem, Mohammed T. El-Saadi, Asmaa G. Safi El-Din and Samir M. El-Moghazy

Journal of Bioorganic & Medicinal Chemistry, 2016

## **Discovery of novel urea-diarylpyrazole hybrids as dual COX-2/sEH inhibitors with improved anti-inflammatory activity and highly reduced cardiovascular risks**

Ahmed H.Abdelazeema, Asmaa G.Safi El-Dina, Maha M.Abdel-Fattahb, Noha H.Amina, Samir M.El-Moghazyc and Mohammed T.El-Saadiad

European Journal of Medicinal Chemistry: Volume 205, 1 November 2020, 112662

## **Design, Synthesis and Biological Evaluation of Diarylpyrazole/Triazole Bearing 1,3,4-Oxadiazole Moiety as COXs inhibitors Endowed with Potential Anti-Inflammatory and Analgesic Activities**

Ahmed H. Abdelazeem, Asmaa G. Safi El-Din, Mohammed T. El-Saadi, Samir M. El-Moghazy, Noha H. Amin: Research Journal of Pharmacy and Technology : 13 (9), 4255-4262

### **دورات تدريبية:**

- \* دورة تدريبية لإعداد القادة الجامعيين
- \* الإشتراك فى وحدة التطوير وتقييم الداء
- \* حضور و اجتياز برامج تنمية قدرات اعضاء هيئة التدريس و القيادات:
- \* برنامج ادارة الوقت و ضغوط العمل.
- \* برنامج اتخاذ القرارات و حل المشكلات.
- \* برنامج توكيد الجودة و الاعتماد.
- \* برنامج الساعات المعتمدة.
- \* برنامج مهارات الاتصال الفعال