

**Curriculum Vitae**

**• PERSONAL INFORMATION**

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| **Name:** | Ehab Ahmed Mohamed El-Awaad |
| **Gender:** | Male |
| **Date of birth:** | January 30th, 1984 |
| **Citizenship:** | Egyptian |
| **Marital status:** | Married |
| **Children:** | Two |
| **Last academic degree:** | Master of Science (M.Sc.) |
| **Current position:** | Doctoral student, Institute of Pharmacology, University of Cologne, Cologne, Germany. |
| **Official address:** | Department of Pharmacology, Faculty of Medicine, Assiut University, 71526, Assiut, Egypt.  **T. Work** +2 88‐2411882  **Fax** +2 88‐2332278 |
| **Current address:** | Institute of Pharmacology, University of Cologne, Gleueler Sr. 24, 50931 Cologne, Germany  **T. Work:** +49 221-4785212  **Mobile:** +49 17653845685  **E-Mail:** [eelawaad@smail.](mailto:eelawaad@smail.)uni-koeln.de |
| **Languages:** | **Arabic:** Mother language  **English:** Very good  **German:** Good |

**• EDUCATION**

**•** **GRADUATION**

**B.Sc.** in Pharmaceutical Sciences, Faculty of Pharmacy, Assiut University, Assiut, Egypt, June 2005.

**General Grade: Excellent with degree of Honor** (90.8%).

**• POSTGRADUATE**

**M.Sc.** in Pharmaceutical Sciences (Pharmacology), Faculty of Pharmacy, Assiut University, Assiut, Egypt, July, 2011.

**Master’s thesis title:**

"The potential role of oxidative stress and nitric oxide in the convulsant activity of ciprofloxacin in mice"

**• RESEARCH INTERESTS**

1. Further insight into the physiological mechanisms of pain and the pharmacology of drugs used in treatment of neuropathic pain.
2. Targeting of novel protein-protein interactions in the CNS for development of effective drugs against chronic pain.
3. Development of reliable high throughput screening protein binding assays.

**• Training, Courses and Workshops**

1. Training in the Production Department in T3A Pharmaceutical Company, Assiut, Egypt. From 5/9/2004 to 16/9/2004.
2. FP7 NeuroMed Workshop "Cognitive Neuroplasticity and Brain Imaging", Faculty of Medicine, Assiut University, Assiut, Egypt. From 25-26/10/2011.
3. Course in Basics of Laboratory Animal Science (FELASA B), University of Cologne, Cologne, Germany. From 16-20/09/2013.
4. EMTRAIN public-private partnership PhD workshop, Brussels, Belgium. From 11-14/05/2014.
5. 15th International MST Meeting, NanoTemper HQ, Munich, Germany, From 16-17/04/2015.

**• CONFERENCES**

* Assiut University 7th International Pharmaceutical Sciences Conference, Faculty of Pharmacy, Assiut, Egypt, March, 2010 (Attendance).
* The 28th annual conference of Faculty of Medicine, Assiut University, Assiut, Egypt, March, 2010 (Attendance).
* The 3rd Scientific Conference for Young Researchers for Basic Science and Technology, Faculty of Science, Assiut University, Assiut, Egypt, April, 2011 (Poster presentation).
* 81st Annual Congress of the German Society for Experimental and Clinical Pharmacology and Toxicology (DGPT), University of Kiel, Kiel, Germany. From 10-12/03/2015 (Poster presentation).
* The Second European Calcium Channel Conference, Alpbach, Austria. From 13-16/05/2015 (Poster presentation).

**• PUBLICATIONS**

* Abdel-Zaher A.O., Afify A.H., Kamel S.M., Farghaly H.M., El-Osely G.M., El-Awaad E., 2012. Involvement of glutamate, oxidative stress and inducible nitric oxide synthase in the convulsant activity of ciprofloxacin in mice. Eur. J. Pharmacol. 685: 30-37.
* El-Awaad E., Fried C., Pryymachuk G., Matthes J., Hucho T., Neiss W. F., Herzig S., Zaucke F., Pietsch M., 2015. Targeting of the thrombospondin-α2δ-1 interaction ̶ Development of analgesics against neuropathic pain. Accepted abstract and poster presentation in the Second European Calcium Channel Conference, Alpbach, Austria,

May 13-16, 2015.