Faculty of Pharmacy

El-Minia University

CURRICULUM VITAE

Personal Information…

- **Name:** Maiiada Hassan Nazmy
- **Date Of Birth:** 14th, April, 1981
- **Nationality:** Egyptian
- **E-Mail:** mnazmy@yahoo.com

Academic Qualifications…

1. **B.Sc Degree** : **In Pharmaceutical Sciences**
   - **Institute: Faculty of Pharmacy, El-Minia University**
   - **Date: May 2002**
   - **Grade: Excellent with honor (92.92%)**
2. **M.Sc Degree: In Biochemistry,**
   - **Institute: Faculty of Pharmacy, El-Minia University**
   - **Date: October 2005**
   - **Title: "Effect of (B-Alanyl-1-Methyl-L-Histidine) along with zinc against gamma radiation -induced hepatotoxicity in rats ".**
3. **PhD Degree: In Biochemistry,**
   - **Institute: Faculty of Pharmacy, El-Minia University**
   - **Date: January 2010**
   - **Title: "An Aldose Reductase Inhibitor (ARI) And Diallyl Sulfide (DAS) as a chemopreventive and chemosensitizing combination for hepatocellular carcinoma in experimental diabetic models".**

Professional Qualifications…

☒ **Present Employment:**

- **Lecturer of Biochemistry, Faculty of Pharmacy, El-Minia University (From February 2010).**

☒ **Previous Employments:**

- **Assistant lecturer of Biochemistry, Faculty of Pharmacy, El-Minia University (From November 2005).**
- **Demonstrator of Biochemistry, Faculty of Pharmacy, El-Minia University (From October 2002).**

Research Interests…

- **Our main focus of research is related to liver diseases, including Non-alcoholic steatohepatitis (NASH), hepatitis C virus (HCV) and hepatocellular carcinoma (HCC), which are regarded as the most serious health problems in Egypt and worldwide.**
- **Study the impact of possible risk factors (i.e. Diabetes Mellitus) on the outcome and severity of hepatic disease.**
- **Establish and compare various experimental models for hepatocellular carcinoma.**
- **Reveal major molecular mechanisms that may be involved in the progression of these diseases.**
- **Identify possible hepatoprotective agents that may improve outcome and prognosis in these diseases.**
- **Suggest novel biomarkers which may increase sensitivity of classical biomarkers of hepatic injury.**

Signature

Maiiada Hassan Nazmy