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الاسم هند السيد أبو منصور

القسم: الكيمياء الحيوية

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المكتب: الدور الخامس



المؤهلات العلمية

ماجستير – كلية الصيدلة – جامعة طنطاً (2017)

بكالوريس الصيدلة – كلية الصيدلة – جامعة طنطا (2010)

التدرج الوظيفي

معيد – كلية الصيدلة – جامعة طنطا (2012)

مدرس مساعد – كلية الصيدلة – جامعة المنوفية (2017)

الاهتمامات البحثية

الكيمياء الحيوية ،وتكنولوجيا النانو ،و الأورام

لاىحاث :

- 1. Metformin augments doxorubicin cytotoxicity in mammary carcinoma through activation of adenosine monophosphate protein kinase pathway.
- 2. Ginger extract adjuvant to doxorubicin in mammary carcinoma: study of some molecular mechanisms.
- 3. Effect of co-treatment with doxorubicin and verapamil loaded into chitosan nanoparticles on diethylnitrosamine-induced hepatocellular carcinoma in mice.





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Academic Qualifications

Master's Degree of Biochemistry, Faculty of Pharmacy, Tanta University with thesis entitled with ""Effect of Adjuvant Therapy in Doxorubicin Treated Mammary Carcinoma in Mice" (2017).

Bachelor degree of pharmaceutical Sciences, Tanta University (2010).

Academic Positions

Teaching assistant of Biochemistry, Faculty of Pharmacy, Tanta University (2012) Assistant lecturer of Biochemistry, Faculty of Pharmacy, Menoufia University (2017)

Research Interests

Cancer Biology, Adjuvant therapy, Complementary and alternative medicine, Nanotechnology, Signaling pathways in breast cancer, multidrug resistance in hepatocellular carcinoma

Researches:

- 1. Metformin augments doxorubicin cytotoxicity in mammary carcinoma through activation of adenosine monophosphate protein kinase pathway.
- 2. Ginger extract adjuvant to doxorubicin in mammary carcinoma: study of some molecular mechanisms.
- 3. Effect of co-treatment with doxorubicin and verapamil loaded into chitosan nanoparticles on diethylnitrosamine-induced hepatocellular carcinoma in mice.