

الاسم : : ندى أسامة دردير عبد الملك

القسم : الكيمياء الحيوية

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المكتب: : الدور الرابع بكلية الصيدلة جامعة المنوفية

المؤهلات العلمية

بكالوريوس العلوم الصيدلية - كلية الصيدلة- جامعة عين شمس (2005)

ماجستير الكيمياء الحيوية- كلية الصيدلة- جامعة عين شمس (2013)

دكتوراه الكيمياء الحيوية- كلية الصيدلة- جامعة الأزهر (2016)

التدرج الوظيفي

معيد كيمياء حيوية- كلية الصيدلة- جامعة العلوم الحديثة الآداب (2006)

مدرس مساعد كيمياء حيوية- كلية الصيدلة- جامعة العلوم الحديثة الآداب (2013)

مدرس كيمياء حيوية- كلية الصيدلة- جامعة الفيوم (2016)

الاهتمامات البحثية

الأورام

مرض البول السكري

الابحاث :

El-Mosalamy, H.; Salman, T.M.; Ashmawey, A.M. and Osama, N. (2012): Role of chronic E. coli infection in the process of bladder cancer- an experimental study. Infectious Agents and Cancer; **7**(1):19.

El-Mosalamy, H.; Salman, T.M.; Ashmawey, A.M. and Osama, N. (2012): Evaluating the role of Curcum powder as a protective factor against bladder cancer- an experimental study. Asian Pacific journal of cancer prevention; 4873-4876.

Osama, N.; Salahuddin, A; Ali, M.S.O, Salman, T.M (2018): Study of protective effect of grape seeds proanthocyanidins against induction of diabetes in rats- an experimental study. The First International Pharmaceutical Sciences Conference Menoufia.

Aborehab, N.M., Osama, N. (2019): Effect of Gallic acid in potentiating chemotherapeutic effect of Paclitaxel in HeLa cervical cancer cells. Cancer Cell Int 19, 154.

Name: Nada Osama Dardeer Abd ElMalek
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Academic Qualifications

Bachelor of Pharmaceutical sciences, Ain shams University (2005) with thesis entitled
"**Evaluating the biochemical effects in Streptozotocin induced diabetic rats treated by some medicinal plants**"

Master's degree Pharmaceutical sciences, Biochemistry, Ain shams University (2013) with thesis entitled "**Molecular Study on The Role of Chronic Urinary Bacterial Infection in Bladder Carcinogenesis**"

PhD Degree of Pharmaceutical Sciences, Biochemistry, Al- Azhar University (2016)

Academic Positions

Teaching assistant- Biochemistry Department- MSA University.

Assistant Lecturer-Biochemistry Department- MSA University.

Lecturer- Biochemistry Department- Fayoum University

Lecturer- Biochemistry Department- Menoufia University

Research Interests

Cancer Biology

Diabetes Mellitus

Publications:

El-Mosalamy, H.; Salman, T.M.; Ashmawey, A.M. and Osama, N. (2012): Role of chronic E. coli infection in the process of bladder cancer- an experimental study. Infectious Agents and Cancer; **7**(1):19.

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