

| | | |
|---|--|--|
| <p style="text-align: center;">Picture</p> | <ul style="list-style-type: none"> ▪ Dr. Ahmed Mohamed Mohamed Youssef ▪ Assistant professor of Pharmacology and Toxicology ▪ Department of Clinical Pharmacy and Pharmacy Practice / Faculty of Pharmacy | |
| <p style="text-align: center;"><i>Education</i></p> | <ul style="list-style-type: none"> ▪ PhD in pharmacology , University of Bradford , UK (2015) ▪ Clinical Pharmacy Diploma, Ain Shams University, Egypt (2008) ▪ Bachelor of Pharmacy, Misr International University, Egypt (2005) | |
| <p style="text-align: center;"><i>Research Interests</i></p> | <ul style="list-style-type: none"> ▪ The peptide-based therapeutics targeting to tumour vasculature leading to tumour necrosis with limited toxicities to normal tissues | |
| <p style="text-align: center;"><i>Contact Details</i></p> | <p>Office Tel.:</p> | <p>Faculty Fax No.:</p> |
| | <p>Mobile No.:</p> | <p>Email: ammyouss@mutah.edu.jo</p> |
| <p style="text-align: center;"><i>Publications</i></p> | <ul style="list-style-type: none"> ▪ Al-Saraireh Y, Alrawashdeh F, Al-Shuneigat J, Alsbou M, Alnawaiseh N, Al-Shagahin H, Youssef A. Screening of Glypican- 3 Expression in Human Normal Versus Benign and Malignant Tissues: A Comparative Study Glypican- 3 Expression in Cancers. Biosci Biotech Res Asia 2016;13(2). ▪ Al-Saraireh Y, Haddadin W, Alboaisa N, Alarjat J, Al-Shuneigat J, Alnawaiseh N, Youssef A, Al-Shagahin H. Expression of Chemokine Receptor CXCR4 in Primary and Metastatic Neuroblastoma Expression of CXCR4 in Neuroblastoma. Biomed Pharmacol J 2016; 9(2). ▪ Al-Saraireh YM, Haddadin WJ, Alboaisa NS, Youssef AM, Alsbou MS, Al-Shuneigat JM, Makeen HA, Al-Shagahin HM. Glypican-3 Expression in Primary and Metastatic Neuroblastoma. Jordan Journal of Biological Sciences. 2016 Dec 1;9(4). | |

- | | |
|--|--|
| | <ul style="list-style-type: none">▪ Youssef AM, El-Swaify ZA. Anti-Tumour Effect of two Persicaria Species Seeds on Colon and Prostate Cancers. Biomedical and Pharmacology Journal. 2018 May 15;11(2).▪ Youssef AMM, EL-Swaify ZAS, AL-Saraireh YM, AL-Dalain SM. Cytotoxic Activity of Methanol Extract of Cynanchum acutum L. Seeds on Human Cancer Cell Lines. Latin American Journal of Pharmacy. 2018; 37(10): 1997-2003. |
|--|--|

| | | |
|---|-----------------------|-------------------------|
| <ul style="list-style-type: none"> ▪ د. أحمد محمد محمد يوسف ▪ أستاذ مساعد علم الأدوية والسموم ▪ قسم الصيدلة الأكلينيكية و الممارسة الصيدلانية / كلية الصيدلة | <p>Picture</p> | |
| <ul style="list-style-type: none"> ▪ دكتوراه في علم الأدوية، جامعة برادفورد ، إنجلترا (2015) ▪ دبلوم الصيدلة الأكلينيكية، جامعة عين شمس، مصر (2008) ▪ بكالوريوس الصيدلة، جامعة مصر الدولية، مصر (2005) | <p>الدراسة</p> | |
| <p>The peptide-based therapeutics targeting to tumour vasculature leading to tumour necrosis with limited toxicities to normal tissues</p> | <p>مجالات الأبحاث</p> | |
| <p>فاكس الكلية :</p> | <p>رقم المكتب :</p> | <p>تفاصيل الاتصال</p> |
| <p>بريد الكتروني:</p> | <p>رقم الخليوي:</p> | |
| <ul style="list-style-type: none"> ▪ Al-Saraireh Y, Alrawashdeh F, Al-Shuneigat J, Alsbou M, Alnawaiseh N, Al-Shagahin H, Youssef A. Screening of Glypican- 3 Expression in Human Normal Versus Benign and Malignant Tissues: A Comparative Study Glypican- 3 Expression in Cancers. Biosci Biotech Res Asia 2016;13(2). ▪ Al-Saraireh Y, Haddadin W, Alboaisa N, Alarjat J, Al-Shuneigat J, Alnawaiseh N, Youssef A, Al-Shagahin H. Expression of Chemokine Receptor CXCR4 in Primary and Metastatic Neuroblastoma Expression of CXCR4 in Neuroblastoma. Biomed Pharmacol J 2016; 9(2). ▪ Al-Saraireh YM, Haddadin WJ, Alboaisa NS, Youssef AM, Alsbou MS, Al-Shuneigat JM, Makeen HA, Al-Shagahin HM. Glypican-3 Expression in Primary and Metastatic Neuroblastoma. Jordan Journal of Biological Sciences. 2016 Dec 1;9(4). ▪ Youssef AM, El-Swaify ZA. Anti-Tumour Effect of two Persicaria Species Seeds on Colon and Prostate Cancers. Biomedical and Pharmacology Journal. 2018 May 15;11(2). ▪ Youssef AMM, EL-Swaify ZAS, AL-Saraireh YM, AL-Dalain SM. Cytotoxic Activity of Methanol Extract of Cynanchum acutum L. Seeds on Human Cancer Cell Lines. Latin American Journal of Pharmacy. 2018; 37(10): 1997-2003. | | <p>الأبحاث المنشورة</p> |