

قائمه بالابحاث العلميه التي تم نشرها في الفتره من مارس الى سبتمبر 2020

اسم المجله	اسماء الباحثين	اسم البحث
Naunyn-Schmiedeberg's Archives of Pharmacology	Shaimaa H. El-Fayoumi & Amr A. A. Mahmoud & Ahmed Fahmy & Islam A. A. E.-H. Ibrahim	Effect of omega-3 fatty acids on glucose homeostasis: role of free fatty acid receptor 1
Biomolecules	Mansour Sobeh, Samar Rezq, Mohammed Cheurfa, Mohamed A.O. Abdelfattah, Rasha M.H. Rashied, Assem M. El-Shazly, Abdelaziz Yasri, Michael Wink , and Mona F. Mahmoud	Thymus algeriensis and Thymus fontanesii: Chemical Composition, In Vivo Antiinflammatory, Pain Killing and Antipyretic Activities: A Comprehensive Comparison
Biomolecules	Mansour Sobeh, Mona F. Mahmoud , Samar Rezq, Mohamed A.O. Abdelfattah, Islam Mostafa, Amira E. Alsemeh, Assem M. El-Shazly, Aziz Yasri and Michael Wink	Haematoxylon campechianum Extract Ameliorates Neuropathic Pain via Inhibition of NF- κ B/TNF- α /NOX/iNOS Signalling Pathway in a Rat Model of Chronic Constriction Injury
European Journal of Pharmacology	Mohamed Nabil, Maha A.El Demellawy, Mona F.Mahmoud, Amr A.A.Mahmoud	Prolonged overnutrition with fructose or fat induces metabolic derangements in rats by disrupting the crosstalk between the hypothalamus and periphery: Possible amelioration with fenofibrate
Oxidative Medicine and	Hanan A. Henidi, Fahad A. Al-Abbasi, Mohamed A. El-	Despite Blocking Doxorubicin-Induced

Cellular Longevity	Moselhy, Hany M. El-Bassossy, and Ahmed M. Al-Abd	Vascular Damage, Quercetin Ameliorates Its Antibreast Cancer Activity
Evidence-Based Complementary and Alternative Medicine	Osama A. A. Ahmed, Ahmad S. Azhar, Mayada M. Tarkhan, Khadijah S. Balamash, and Hany M. El-Bassossy	Antiglycation Activities and Common Mechanisms Mediating Vasculoprotective Effect of Quercetin and Chrysin in Metabolic Syndrome
European Journal of Pharmacology	Shimaa M.Elshazly, Ahmed E.M. Elhassanny, Nevertyty M.Mahmoud	Cilostazol protects against acetic acid-induced colitis in rats: Possible role for cAMP/SIRT1 pathway
Pharmacological Reports	Ahmed M. Nasr, Samar Rezq, Aya Shaheen& Shimaa M. Elshazly	Renal protective effect of nebivolol in rat models of acute renal injury: role of sodium glucose co-transporter 2
Zagazig university medical journal	AmanyA.Khidr shimaa M.Elshazly; Hassan el-fayoumy; Nabila EL-Maraghy	Protective effect of hesperidin modulates inflammatory response, oxidative stress status and blood pressure following renal artery stenosis in rats.
Neurotherapeutics	Nora Hegazy, Samar Rezq & Ahmed Fahmy	Mechanisms Involved in Superiority of Angiotensin Receptor Blockade over ACE Inhibition in Attenuating Neuropathic Pain Induced in Rats

Basic & Clinical Pharmacology & Toxicology	Nora Hegazy, Samar Rezq, Ahmed Fahmy	Renin-angiotensin system blockade modulates both the peripheral and central components of neuropathic pain in rats: Role of calcitonin gene-related peptide, substance P and nitric oxide
Pharmacological Reports	Shimaa M. Elshazly, Amira E. Alsemeh, Enssaf A. A. Ahmad & Samar Rezq	CoQ10 exerts hepatoprotective effect in fructose-induced fatty liver model in rats
Federation of American Societies for Experimental Biology	Samar Rezq, Alexandra M. Huffman, Maryam Syed, Suman Tiwari, Jelina Basnet, Licy L. Yanes, Cardozo, Damian G. Romero	Depot-Specific Response of White Adipose Tissue to MicroRNA-21 Ablation in Polycystic Ovary Syndrome
Federation of American Societies for Experimental Biology	Alexandra M. Huffman, Maryam Syed, Samar Rezq, Christopher D. Anderson, Stanley V. Smith, Romain Harmancey, Licy L. Yanes Cardozo, Damian G. Romero	MicroRNA-21 Ablation Attenuates Acetaminophen-Induced Hepatotoxicity in Male Mice
Federation of American Societies for Experimental Biology	Nora Hegazy, samar rezq, ahmed fahmy	Mechanisms Involved in Angiotensin Receptor Blockade Superiority over ACE-inhibition in Attenuating Neuropathic Pain Induced in Rats
Federation of American Societies for	Safy Badr, Samar Rezq, Rasha Hassan	Endogenous β-endorphin Plays a Pivotal Role in

Experimental Biology		Angiotensin II-mediated Pressor Response
European Journal of Nutrition	Nehal S. Wahba, Salah A. Ghareib, Rasha H. Abdel-Ghany, Mohamed Abdel-Aal1, Amira E. Alsemeh	Renoprotective effects of vitamin D3 supplementation in a rat model of metabolic syndrome
Cancer Molecular Targets and Therapeutics	Ahmed E. M. Elhassanny, Eman Soliman, Mona Marie, Paul McGuire, WaseemGul, Mahmoud ElSohly and Rukiyah Van Dross	Heme-Dependent ER Stress Apoptosis: A Mechanism for the Selective Toxicity of the Dihydroartemisinin, NSC735847, in Colorectal Cancer Cells
Diabetes & Metabolic Syndrome: Clinical Research & Reviews	Nariman Essmat, Eman Soliman, Mona F.Mahmoud, Amr A.A.Mahmoud	Antidepressant activity of anti-hyperglycemic agents in experimental models: A review
Zagazig Journal of Pharmaceutical Sciences	Rasha Abdel-Ghany, Mahmoud Nabil, Mohamed Abdel-Aal and Waleed Barakat	Nalbuphine ameliorates morphine/tramadol-induced dependence and tolerance to analgesia through locus coereulus (LC) norepinephrine.
Infammopharmacology	Ahmed Elberry, Shagufta Mufti, Jaudah Al Maghrabi, Salah Ghareib, Hisham Mosli, Ali El Halawany, Essam Abdel-Sattar	The protective effect of Sophora japonica on prostatic hypertrophy and infammation in rat

أ.د/ منى فؤاد