

Scientific Publications Awards

اسم عضو هيئة التدريس : أ.م.د شيرين زكريا محمد					
ملاحظات	معامل تأثير المجلة	المجلة و سنة النشر	رابط البحث	عنوان البحث	
	4.562	Saudi Pharmaceutical Journal 2022	DOI: 10.1016/j.jsps.2022.06.019	Perindopril sensitizes hepatocellular carcinoma to chemotherapy: A possible role of leptin / Wnt/ b-catenin axis with subsequent inhibition of liver cancer stem cells	1
	6.5	Biomedicine & Pharmacotherapy 2021	https://doi.org/10.1016/j.biopha.2021.112130	Formulation and assessment of hydroxyzine HCL solid lipid nanoparticles by dual emulsification technique for transdermal delivery	2
	3.7	Journal of Pharmacy and Pharmacology 2020	https://onlinelibrary.wiley.com/journal/20427158	Reduction of intraocular pressure using timolol orally dissolving strips in the treatment of induced primary open-angle glaucoma in rabbit	

اسم عضو هيئة التدريس: ص. أحمد مصطفى حسن غازي الشاذلي					
	6.575	Cancers Journal , September 2022	DOI: 10.3390/cancers14174289	Therapeutic Potential for Targeting Autophagy in ER+ Breast Cancer	1
	4.757	Biomedicines Journal, July 2022	DOI: 10.3390/biomedicines10071632	The Cytoprotective, Cytotoxic and Nonprotective Functional Forms of Autophagy Induced by Microtubule Poisons in Tumor Cells – Implications for Autophagy Modulation as a Therapeutic Strategy	2
	2.95	Cancer Drug Resistance Journal, June 2022	DOI: 10.20517/cdr.2022.09	An overview of resistance to Human epidermal growth factor receptor 2 (Her2) targeted therapies in breast cancer	3
	4.938	Oncology Research Journal, December 2022	DOI: 10.32604/or.2022.026459	Is autophagy induction by PARP inhibitors a target for therapeutic benefit?	4
	6.208	International Journal of Molecular Sciences Journal, December 2022	https://doi.org/10.3390/ijms232415512	Senolytic Therapy: A Potential Approach for the Elimination of Oncogene- Induced Senescent HPV- Positive Cells	5

اسم عضو هيئة التدريس : م.م. سمير السباعي ايوب					
	7.419	Biomedicine and Pharmacotherapy 2022	DOI: 10.1016/j.biopha.2022.113562	Modulating the Siah2-PHD3-HIF1 α axis and/or autophagy potentially retard colon cancer proliferation possibly, due to the damping of colon cancer stem cells	
	3.25	Human and Experimental Toxicology 2018	https://journals.sagepub.com/home/het	Caffeine affects HFD induced hepatic steatosis by multifactorial intervention	
اسم عضو هيئة التدريس : ص. جهاد محمود منيسى					
	5.714	International Immunopharmacology	DOI: 10.1016/j.intimp.2022.109268	Nilotinib alleviated acetaminophen-induced acute hepatic injury in mice through inhibiting HIF-1 α /VEGF-signaling pathway	