

الابحاث المدعومة لعام 2019-2020

م	اسم الباحثة	عنوان البحث	السنة
1	د امل داوود	The Effect of Glycogen Synthase Kinase-3b inhibition on the Expression of microRNAs (miR-24, miR-155, and miR-146a)	2019
2	د عزة الشيخ	Effect of analgesic on cisplatin-induced toxicity	2019
3	د فائق الرديني	Use of over-the-counter cosmeceuticals by PNU Students: Impact of health education intervention	2019
4	د داليا الفقي	Molecular epidemiology of Uropathogenic Escherechia coli isolates from King Abdullah bin Abdulaziz University Hospital in Riyadh, Saudi Arabia	2020
5	د فهدية العنزي	Association of inflammatory cytokine genes polymorphism with their levels and fatigue score in Primary Sjogren's Syndrome Saudi patients	2020
6	د امل الحكي	Efficacy and Safety of Growth Hormone Treatment Used for small for gestation age Children: An Ambidirectional Cohort Study	2019
7	د حسناء علي	Protective Effects of Metformin, Insulin, and Sitagliptin Against Knee Joint: Osteoarthritis-Induced Secondary to Type 2 Diabetes Mellitus in Rats	2019
8	د اسماء تنظيم	Evaluation of anti-oncogenic effects of Sassurea lappa extracts in hepatocellular carcinoma	2020
9	د هنادي بخش	Food Neophobia among pregnant Saudis and its association & with the infant's feeding method Association with the infant's feeding method	2020
10	د امل فايد	Incidence and determinants of preterm births among Saudi women: Multicentre cohort study	2020
11	د ماري كوردليو	Cytotoxic effects of natural product extracts and synthesized compounds	2020

الابحاث المدعومة المنشورة لعام 2020

سنة النشر	المجلة العلمية	اسم الباحث	عنوان البحث
2020	Archives of Physiology and Biochemistry	Amal F. Dawood,	Inhibition of glycogen synthase kinase-3 β protects against collagen type II-induced arthritis associated with the inhibition of miR155/24 and inflammation and upregulation of apoptosis in rats
2020	Clin Exp Pharmacol Physiol	Norah M. Alzamil	Inhibition of GSK3 β protects against collagen type II-induced arthritis associated with a decrease in synovial leukocyte infiltration and inhibition of endoplasmic reticulum stress and autophagy biomarkers
2020	Ultrastructural Pathology	Amal F. Dawood	Metformin pretreatment suppresses alterations to the articular cartilage ultrastructure and knee joint tissue damage secondary to type 2 diabetes mellitus in rats
2020	Archives of Physiology and Biochemistry	Hasnaa A. Ebrahim,	Suppression of knee joint osteoarthritis induced secondary to type 2 diabetes mellitus in rats by resveratrol: role of glycated haemoglobin and hyperlipidaemia and biomarkers of inflammation and oxidative stress