

النشاطات العلمية لقسم التحليلات المرضية

2021-2020

Workshops	Conferences	lectures	
New directions for stopping organ transplant rejection through immune regulation	International Scientific Conference of the Department of Pathological Analyses	The Covid-19 pandemic in Iraq, an epidemiological comparison	.1
Hybrid cell technology to produce monoclonal antibodies		Bacterial resistance to antibiotics	.2
Nanomedicine applications in pathological analyses		The journey of reconciliation with oneself and getting rid of the accumulations of the past	.3
Electronic-learning		Advances in pituitary surgery	.4
The basics of writing scientific research and the role of the scientific evaluator		Black Fungi	.5
		COVID-19 Vaccine Strategies	.6
		Preservatives in food	.7
		Viral DNA types and immunofluorescence method	.8
		Nasal manifestations of COVID-19 infection	.9
		Classification of mycotoxins as cytotoxins and genotoxins	10
		The quality of e-learning and communication skills in light of the features of the new year	11
		About respiratory infections in the time of	12

		the Corona pandemic	
		Genetic sequence analysis using digital software	13
		human blood cell antigens	14
		Natural compounds derived from marine fungi and their medicinal applications	15
		Epigenetic control of the immune response associated with inflammation and rectal cancer	16
		The mechanism and possibility of regulating mitochondrial DNA expression in yeasts and humans	17
		A comparative study of the use of hookah between Arabs and Chaldean Americans	18
		Mechanisms of evading cancer cells from the immune system	19
		The future prospects for prosthetic limb technology and the printing of human organs	20
		ELISA technology and its applications in medical and research laboratories	21
		Using the Neutral red assay technique to estimate the cytotoxicity of chemical and plant compounds	22
		Types of research samples and calculating	23

		its volume	
		Nanotechnology and future prospects between reality and ambition in light of the challenges of the times	24
		Respiratory infections in the time of the corona pandemic - diagnosis and treatment	25
		How does an autistic child see the world around him?	26
		Molecular diagnosis of diseases	27
		MAPK phosphatases as immune regulators	28
		Stem cell, personalized medicine and autism	29
		Modulating DNA repair choice to improve efficiency of CRISPR – based gene editing	30
		Corona and household toxicity	31
		SNP detection techniques	32
		ZXH2: a potential anti-cancer gene	33
		The endocrine system: an overview	34
		CRISPR Cas and its wide applications	35
		Tour in the immune system and its response in the human	36
		Knock out of genes by split marker technique	37
		Using of tissue engineering and stem	38

		cells therapeutics in cartilage tissue repair	
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