



جامعة بنغازي
كلية العلوم الطبية الحيوية

قائمة الأبحاث العلمية المنشورة لأعضاء هيئة التدريس في كلية العلوم الطبية الحيوية

الأبحاث العلمية المنشورة د. عمر صالح القباصي

رقم العدد تاريخ النشر	اسم المجلة	عنوان البحث
(15) 2022	Infect and Drug Resistant	Effect of Ruta graveolens Extract on the Major Virulence Factors in Methicillin Resistant Staphylococcus aureus
(10) 2022	International Journal of Current Microbiology and Applied Sciences	Microarray Analysis of Differential Gene Expression Profiles of Human Adult Cardiac Myocytes Challenged with Non-Self RNA
(2) 2023	Asociatia pentru Cresterea Vizibilitatii Cercetarii Stiintifice (ACVCS)	Bacterial vaginosis, vulvovaginal candidiasis, trichomonal vaginitis and aerobic vaginitis in women from Egypt
(2) 2022	SEBHA UNIVERSITY JOURNAL OF JOURNAL OF MEDICAL SCIENCES	Chromosomal Mapping Technique for Early Diagnosis of Human Genetic Diseases in Libyan populations, is it needed?

الأبحاث العلمية المنشورة د. توفيق التواوي

تاريخ النشر	اسم المجلة	عنوان البحث
2018	Cells	Lack of LT β R increases susceptibility of IPEC-J2 cells to porcine epidemic diarrhea virus
2023	Journal of Pharmaceutical Negative Results	Combinatorial Combination Synergism Of Augmentin And Diclofenac Dosage Forms Against Community And Methicillin Resistant Staphylococcus Aureus



الأبحاث العلمية المنشورة د. معاطي مصباح الغول

<u>تاريخ النشر</u>	<u>اسم المجلة</u>	<u>عنوان البحث</u>
2016	American Journal of Applied Sciences	Apoptosis Inducer Capacity of Cardiotonic Steroids of Urginea maritima Extract on SH-SY5Y Neuroblastoma Cells, with Less Susceptibility among Neuron-Module Cells
2012	New Biotechnology	Novel Biological Activities of Libyan Urginea maritima L. Baker aqueous extract: Differentiation-Induction Ability on Human Malignant Neuroblastoma SH-SY5Y Cell Line
2022	Journal of Medical Sciences	Chromosomal Mapping Technique for Early Diagnosis of Human Genetic Diseases in Libyan populations, is it needed?
2017	EPH-International Journal of Applied Science	NEW PROSPECTS OF URGINEA MARITIMA (L. BACKER): EFFICIENT PROLIFERATION INHIBITION AND INDUCED INTRINSIC APOPTOSIS PATHWAY AGAINST HUMAN LEUKAEMIA HL-60 CELL LINE
2016	Universiti Teknologi MARA (UiTM)	Cytological and molecular analysis of anti-tumour bioactivities of Urginea maritima (L.) baker aqueous extract on human malignant neuroblastoma with its neuroprotection ability

الأبحاث العلمية المنشورة د. طارق شعيب المسماري

<u>رقم العدد تاريخ النشر</u>	<u>اسم المجلة</u>	<u>عنوان البحث</u>
2021	Scientific reports	Biomolecular insights into North African-related ancestry, mobility and diet in eleventh-century Al-Andalus
2024	Humanities and Natural Sciences Journal	Exploring the genetic dynamics of consanguineous marriages in Libyan populations: A novel focus on the D19S433 short tandem repeats (STRs) marker within Chromosome 19's Centromere Region
2024	Journal of Emerging Technologies and Innovative Research	Unveiling Genetic Equilibrium: A Study of Morphogenetic Traits in Benghazi, Libya
2023	Humanitarian and Natural Sciences Journal	Digital dermatoglyphic variations in eastern Libyan population
2022	International Journal of Anthropology	Finger ridge counts and palmar prints of Libyan population in Benghazi city
2019	Int J Biol Med Res	Consanguinity and problems of hearing and speech among Libyan Population in Benghazi
2018	University of Huddersfield	Investigating the modern human settlement of Mainland Southeast Asia using mitochondrial DNA



الأبحاث العلمية المنشورة د. عبدالمحسن ابوسنينه

رقم العدد تاريخ النشر	اسم المجلة	عنوان البحث
2024	Journal of Emerging Technologies and Innovative Research	Unveiling Genetic Equilibrium: A Study of Morphogenetic Traits in Benghazi, Libya
2024	Humanities and Natural Sciences Journal	Exploring the genetic dynamics of consanguineous marriages in Libyan populations: A novel focus on the D19S433 short tandem repeats (STRs) marker within Chromosome 19's Centromere Region
2022	International Journal of Anthropology	Finger ridge counts and palmar prints of Libyan population in Benghazi city
2016	Cell & bioscience	Ammonium ions improve the survival of glutamine-starved hybridoma cells
2015	Cell Biochemistry and Function	Inhibition of MCL-1 by obatoclax sensitizes Sp2/0-Ag14 hybridoma cells to glutamine deprivation-induced apoptosis
	Familia	New data on slugs and semi-slugs from Cyrenaica (north-eastern Libya)(Parmacellidae, Limacidae, Agriolimacidae, Veronicellidae)
2014	Laurentian University of Sudbury	Effect of glutamine limitation on the behavior of Sp2/0-Ag14 mouse hybridoma cells.
2022	Alleryana	On two teratological specimens of Papillifera papillaris affinis (Philippi, 1836) (Gastropoda: Clausiliidae) from Sicily (Italy)
2022		Morphological and anatomical data on some populations of Helix (Helix) pronuba Westerlund, 1879 (Gastropoda Helicidae) from North Africa
2021	Biodiversity	First record of Monacha (Monacha) obstructa (L. Pfeiffer, 1842) and Polygyra cereolus (Megerle von Mühlfeldt, 1818)(Stylommatophora Hygromiidae and Polygyridae) in Libya
2017	Laurentian University of Sudbury	Role of ammonium ions on the modulation of apoptosis in glutamine-starved cells
2017	The FASEB Journal	Inhibition of apoptosis in Glutamine-starved Mouse Hybridoma Cells by Ammonium Ions and DON, a Glutamine Analog
2013	The FASEB Journal	Modulation of late apoptotic events by ammonia in glutamine-deprived mouse hybridoma cells
2009	The FASEB Journal	<u>Improvement Of Cell Survival By Ammonium Ions In Glutamine Deprived Cells</u>
2009	Journal of Animal and Poultry Production	PERFORMANCE OF HOLSTEIN FRIESIAN CATTLE UNDER STRESSFUL CONDITIONS AT GOHT AL-SULTAN FARM, LIBYA
2009	Journal of Animal and Poultry Production	Effects of genotype environment interaction on productive traits of holsteins friesian in libya

2005	ASIAN JOURNAL OF MICROBIOLOGY BIOTECHNOLOGY AND ENVIRONMENTAL SCIENCES	NITRATE CONTAMINATION IN GROUNDWATERS OF BENGHAZI, LIBYA
2004	University of Nottingham	Use of small interfering RNA to elucidate the function of neuroendocrine transcription factors in lung cancer
2003	Asian Journal of Microbiology and Biotechnology Environmental Science & Technology Journal	Body mass, feeding and food conversion of <i>Armadillo officinalis</i> Dumeril and <i>Porcellio scaber</i> Latreille (Isopoda, Oniscidea) fed on the dry leaves of <i>Citrus limonia</i> or <i>Punica granatum</i>
2000	Miscellania Zoologica	Fecundity of mosquitofish, <i>Gambusia affinis</i> (Baird & Girard) as a function of female size in fish from two lakes in Libya
1999	Oebalia	Regional variations of centra in the vertebral column of two cartilaginous fishes from Libyan coastal waters

الأبحاث العلمية المنشورة أ. أكرم محمود العبدلي

رقم العدد تاريخ النشر	اسم المجلة	عنوان البحث
2022	Cureus	Apparent Association of Insulin With Interleukin-6 (IL-6) in Severe COVID-19 Patients Having Chronic Disease Comorbidities
2023	AL-JAMEAI	Prevalence of burnout among nurses at the Nephrology Center-Benghazi
2022	International Jornal of science and reserch method	Determinants of Under-Five Mortality (U5MR) in Al-Bayda City by Using the Logistics Regression Model
2022	Annals of Experimental Biology	Vitamin d Deficiency in Celiac Disease Patients in Pediatric Hospital in Benghazi S Elzwi, A Alabdali
2017	Research gate	Identification of Traffic Fatality Leading Factors in Libya Using Principal Component Regression



الأبحاث العلمية المنشورة ١. علي اكشيش

رقم العدد تاریخ النشر	اسم المجلة	عنوان البحث
2024	Humanities and Natural Sciences Journal	Exploring the genetic dynamics of consanguineous marriages in Libyan populations: A novel focus on the D19S433 short tandem repeats (STRs) marker within Chromosome 19's Centromere Region
2023	Humanitarian and Natural Sciences Journal	Digital dermatoglyphic variations in eastern Libyan population

الأبحاث العلمية المنشورة ٤. زينب الحرش

رقم العدد تاریخ النشر	اسم المجلة	عنوان البحث
2024	Humanities and Natural Sciences Journal	Exploring the genetic dynamics of consanguineous marriages in Libyan populations: A novel focus on the D19S433 short tandem repeats (STRs) marker within Chromosome 19's Centromere Region
2019	University of Sheffield	Non- Ferrous Metal Doped Magnetosomes: Growing Enhanced Magnetic Nanoparticles in Vivo for Biomedical Applications.

الأبحاث العلمية المنشورة ٥. عبدالناصر عثمان بو اصبع

رقم العدد تاریخ النشر	اسم المجلة	عنوان البحث
2022	prevalence	Bacterial Meningitis among Children and Antibiotic Sensitivity Patterns in the East of Libya
2018	Al-Mukhtar Journal of Sciences	Prevalence of Urinary Tract Infection in Children Admitted to Benghazi Children's Hospital



الأبحاث العلمية المنشورة د. سعاد عبدالعاطي العوامي

رقم العدد تاریخ النشر	اسم المجلة	عنوان البحث
2017	International Blood Research & Reviews	Prevalence of HBV and HCV infections among blood donors in Northeast Libya
2016	مجلة العلوم والدراسات الإنسانية- كلية الآداب والعلوم المزج	Seroprevalence rates of transfusion-transmitted infections among blood donors in northeast of Libya
2017	Global Scientific Journal of Biology	Prevalence of Thyroid Functions & associated with sex and age in Northeast of Libya
2017	Asian Journal of Biology	Hepatitis B Virus and Hepatitis C Virus in Hemodialysis Patients: A Prevalence Study from Dialysis Centers in El-Beyda and Almarj-Libya
2020	EPH-International Journal of Applied Science	Geochemical Evaluation of Surface Water Quality and Appropriateness for Drinking and Irrigation Purposes in the Ain Tafarut, Ghadamis City, SW Libya
2020	The Iraqi Geological Journal	ASSESSMENT OF DRINKING WATER QUALITY AND SANITATION IN AJDABIYA CITY, NE LIBYA
2023	Journal of Biosciences and Medicines	The Prevalence of Human Cytomegalovirus Viremia among HIV-1 Infected Individuals Undergoing Antiretroviral Therapy
2023	International Journal of Research Publication and Reviews	Connecting the Dots: Microbiota-Gut-Brain Axis in Alzheimer's Disease Pathogenesis – A Review of Current Insights and Future Directions
2023	Libyan Journal of Basic Sciences	Epidemiology of Cattle Gastrointestinal Helminths in Almarj District, Libya
2022	المجلة الليبية العالمية	Evaluate the propylthiouracil on thyroid, liver and kidney functions in male rabbits
2022	University of Benghazi	GROUND WATER EVALUATION OF SELECTED TAZERBO WELLS, SE LIBYA
2022	OmniScript S.R.L	Human Papillomavirus in cervical cancer: Review of Current Perspectives20
2022	International Journal of Current Microbiology and Applied Sciences (IJCMA)	Microarray Analysis of Differential Gene Expression Profiles of Human Adult Cardiac Myocytes Challenged with Non-Self RNA
2021	Al-Mukhtar Journal of Sciences	The Effect of Oxytocin on the Body Weight of Male Rabbits
2021	University of Benghazi Faculty of Education Almarj	Effect of seasonal variation on GOT, GPT, and ALP enzymes of Chelon Labrosus (Risso, 1826) in Umm Hufayn-Eastern Libya



2021	Libyan Journal of Science &Technology	Investigation of the effect of free fatty acids on cell growth and Cytokine secretion
2020	DOI	COVID-19 Drug Design Based on the Active Core of Well-known Anti-malarial: A computational Approaches J Theor Comput Sci. 6: 266
2019	المجلة الليبية العالمية مجلة العلوم والدراسات الإنسانية-كلية الآداب والعلوم- المرج	A Study on The Effects of Two Doses of Testosterone on Some Biochemical Parameters in Male Rabbits
2017	مجلة العلوم والدراسات الإنسانية-كلية الآداب والعلوم- المرج	Prevalence of HBV and HCV among population in Almarj and its environs City-Libya
2016	المجلة الليبية العالمية	Effect Indol acetic acid On liver of Albino Rats
2016	International Journal of Bioassays	Some aspects of the reproductive physiology of the Flathead grey mullet Mugil cephalus (Linnaeus, 1758) in Benghazi coast, eastern Libya
2012	Cardiff University	The effects of growth hormone receptor-associated ERK activation on adipocyte differentiation and function
2020	Libyan Journal of Basic Sciences (LJBS)	The Effect of Two Different Doses of Testosterone on the Electrolytes of Male Rabbits
2019	مجلة العلوم والدراسات الإنسانية-كلية الآداب والعلوم- المرج	A Study on The effect of Testosterone on Liver and Kidney functions of Male Rabbits



الأبحاث العلمية المنشورة د. مني سالم العقيلي

رقم العدد تاریخ النشر	اسم المجلة	عنوان البحث
2024	INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH AND ANALYSIS	Cytotoxic and Genotoxic Potentials of <i>Datura innoxia</i> Leaves Aqueous Extract on <i>Allium cepa</i> Meristemic Cells
2024	International Journal of Frontiers in Life Science	Transcriptome RNA-Seq Analysis of Normal and Keratoconus Corneal Epithelium
2024	Open Access Research Journal of Life Sciences	The Impact of Neocidol on Hematological Parameters in Swiss Albino Mice
2024	Infection and Immunity	Identification of <i>Anaplasma marginale</i> adhesins for entry into <i>Dermacentor andersoni</i> tick cells using phage display
2022	International Journal of Molecular Sciences	Iron Reduction in <i>Dermacentor andersoni</i> Tick Cells Inhibits <i>Anaplasma marginale</i> Replication
2021	Ticks and tick-borne diseases	Predicted iron metabolism genes in hard ticks and their response to iron reduction in <i>Dermacentor andersoni</i> cells
2020	Washington State University	The Impact of Iron Reduction on Predicted Tick Iron Metabolism Genes and Replication of the Tick-Borne Pathogen, <i>Anaplasma marginale</i>

إعداد: منيا مفتاح نتفه.

