

PUBLICATION DATA

Col. Dr. Muhammad Amjad Khan Retd

Sr #.	Title of Papers	Journal	Date of Publication	Impact fact
	Association of ACE Gene with Human Performance	Acta Scientific Biotechnology	Jan 2020	
	Review Article on Phytoremediation and Other Remediation Technologies of Soil Contaminated with Heavy Metals.	Acta Scientific Agriculture	Mar 2020	
	Presence of Strongyle Infection in thoroughbred horses of Punjab Province, Pakistan.	Chiang Mai Univ J. of Natural Sciences, China	Apr 2020	
	Efficacy of different vinegars as antifungal agents against <i>Cryptococcus neoformans</i> and <i>Sarocladiumkiliense</i> .	Pure Appl. Biol.	Jun 2020	
	Optimization of <i>Aspergillus tubingensis</i> growth for cellulase production	Pak J of Science	Sep 2020	
	Phytochemical and Biological Studies on <i>Curcuma longa</i> L. in Pattoki (Kasur), Pakistan	Proceedings of the Pakistan Academy of Sciences: Pakistan Academy of SciencesB. Life and Environmental Sciences	2020	
	Intake of Anti-Epileptic Drugs and their Influences on Sexual Dysfunctions.	Pakistan Biomedical Journal PBMJ	July-Dec 2020	
	Higher Education and COVID-19	Islamic World Academy of Sciences. Newsletter	Jan -Apr 2021	
	Determination of efficacy of disinfectants against pathogenic microorganisms from the environment of tertiary care hospital	Ophthalmology Update. ISSN 1993-2863	Apr-June 2021	

	Microbial Contamination in drinking water of Saggiyan-Lahore, Pakistan.	International J. of Economic and Environmental Geology	2021	
Dr. Aisha Waheed Qureshi				
Sr #.	Title of Papers	Journal	Date of Publication	Impact Factor
1	Role of Probiotics in Enteric Disease Management And Their Antivirulence Properties.	Asian Journal of Allied Health Sciences (AJAHS).	2021	
2	Antibiofilm Activity of Proteolytic Enzymes against Salmonella Gallinarum Isolates from Commercial Broiler Chickens	Pakistan Journal of Zoology	2021	
3	Current Diagnostic Techniques used to detect SARS-COV-2-Coronavirus.	Europasian Journal of Medical Sciences	2020	
4	Study of biofilm response of olea europaea to uv radiations: an in vitro approach	Journal of Animal and Plant Sciences	2020	
5	Faecal Matter of Spotted Deer (Axis axis) Acts as Bioindicator of Heavy Metals Contamination in the Air	Pakistan Journal of Zoology	2020	
Dr. Naureen Naeem				
Sr #.	Title of Papers	Journal	Date of Publication	Impact Factor
1	Effect of bamboo powder supplementation on physicochemical and organoleptic characteristics of fortified cookies.	J.Food.Sci.Tech	2015	2.86
2	Effect on Lipid Profile Parameters by the Addition of Orange Juice in Diet of Hypercholesterolemic Patients.	J Nutr. Food. Sci	2015	1.14
3	Effect of Prebiotic Galacto-Oligosaccharides on Serum Lipid Profile of Hypercholesterolemics.	Springer Probiotics and Antimicrobial Proteins	2016	2.86

4	Development, efficacy and comparative analysis of novel chickpea based ready-to-use therapeutic food	Journal of Animal & Plant Sciences.	2016	0.481
5.	Comparative assessment of antifungal potential of Zingiber officinale and Allium sativum against standard antifungal drugs and Amphoteric B and Nystatin. L	LGU Journal of Life Sciences.	2016	
6.	Effectiveness of Gamma radiation technology for combating post harvest losses of bannana(Musa sapientum) by targeting the residential microflora.	LGU Journal of Life Sciences	2016	
7.	Antimicrobial Efficacy of Cinnamon Oil for the Production of Muffins.	LGU Journal of Life Sciences	2017	
8.	Evaluation of phytochemicals and antimicrobial potential of clove (Syzygium aromaticum).	LGU Journal of Life Sciences	2017	
9.	A chemical approach against Aspergillus paraciticus and Aflatoxins production for feed safety during storage.	LGU Journal of Life Sciences		
10.	Role of nanoparticles to improve Agricultural practices.	LGU Journal of Life Sciences.	2017	
11.	Microbial quality of fresh and frozen fish from markets of Lahore.	LGU Journal of Life Sciences.	2017	
12.	Mediterranean Diet Pyramid: a pivot role in dilemma of anti-aging.	LGU Journal of Life Sciences.	2017	
13.	Isolation and characterization of Escherichia Coli from tannery waste water with special reference to Chromium.	LGU Journal of Life Sciences	2017	
14.	Cinnamon: a multifunctional medicinal plant.	LGU Journal of Life Sciences	2017	
15.	Human conduct associated to hereditary.	LGU Journal of life Sciences	2018	
16.	Analysis, cloning and prediction of CIS Acting Regulatory elements of Arabidopsis thaliana Tubulin Gene 4.	LGU Journal of life Sciences	2018	

17.	Importance of nanotechnology.	LGU Journal of life Sciences	2018	
18.	Traditional Foods; Nutritional Aspects.	Academic J Social Sciences. LGU.	2018	
19.	Breakfast Consumption and cardiovascular risk factors in university going students.Food Science and Technology.	Food Science and Technology	2018	
20.	Response of different species of plants towards photoperiodism.	LGU Journal of life Sciences	2018	
21.	Evaluation of protective role of Prebiotic Galactooligosaccharides against colon cancer.	LGU Journal of life Sciences	2018	
22.	Iodine Deficiency and Food Regime.	Academic J Social Sciences.	2018	
23.	Food safety knowledge, attitude, and food handling practices of household women in Lahore.	Wiley J Food Saf.	2018	1.275
24.	The phytochemistry and medicinal value of Psidium guajava (guava).	Clinical Phytoscience .4:32	2018	2.500
25.	Important Role of Micronutrients: an updated Review.	LGU Journal of life Sciences	2019	
26.	Development of Chia Seed Oil Supplemented Ice Cream and Assessment of its Efficacy Against Hypercholesterolemia.	LGU Journal of life Sciences	2019	
27.	Health Facilities Assessment and Implementation of Facility Based Nutrition Services in Punjab.	LGU Journal of life Sciences	2019	
28.	Occurrence and Seasonal Variations of Aflatoxin M1 in Milk from Punjab, Pakistan. Toxins .	Toxins .	2019	IF:3.273
29.	Review Article on Phytoremediation and Other Remediation Technologies of Soil Contaminated with Heavy Metals.	Acta scientific agriculture	March 2020.	0.734
30.	Evaluation of Bull Semen Quality and Sperm DNA Integrity during Cryopreservation with Different Cryoprotectants.	Food Science and Technology	January, 2020	1.849

31.	Dates and date vinegar. Primitive role against various diseases and related in vivo mechanism	Food Reviews International	March, 2020	1.9
33.	Assessment of aflatoxin in milk and feed samples and impact of seasonal variations in the Punjab, Pakistan.	Wiley Food Science and Nutrition;8:2699–2709. (ISI-IF:2.292)	April 2020.	2.292
34.	Timeline Health Tips (E-Book)	Author	2015	Grin Publishing, Germany
35.	Food Inspection Manual	Co-author	2015	Partner Plus & Mania
36.	Role of Probiotics in Health (E-Book)	Co-author	2015	Lambert Academic
37.	Manual of Adulteration Analysis (E-Book)	Author	2019	Lambert Academic
Dr. Shahzada Nadeem Abbas				
1	Mutational analysis of gyrB at amino acids: G481A & D505A in multidrug resistant (MDR) tuberculosis patients.	Journal of Infection and Public Health	February 2019	2.447 (2019)
2	Antimicrobial activities of Methanolic and Aqueous extracts of Nigella sativa and Ficus carica,	Biologia (Pakistan)	June 2019	No
3	Antibacterial and antifungal activities of olea europaea and cuminum cyminum extract,	Fuuast J.Biol	2019	No
4	Molecular cloning and characterization of TK1111, a cupin-type phosphoglucose isomerase from Thermococcus kodakaraensis,	Turkish Journal of Biochemistry	2013	0.211
5	Ag (I), Pb (II), Hg (II) and Mn (II) binding with human genomic DNA fragment containing	The Journal of Damghan University of Basic Sciences.	2009	no

	interferon alpha2 gene isolated from blood leukocytes,			
6	Effect of sublethal doses of mixture of benzene and corn oil on some haematological parameters and hepatic proteins of male albino mice,	Pakistan Journal of Zoology,	2004	no
7	NMR studies on mechanism of isomerisation reaction of fructose-6-phosphate to glucose-6-phosphate catalysed by phosphoglucose isomerase from <i>Thermococcus kodakaraensis</i> ,	Bioorganic chemistry,	2016.	2.25
Dr. Imran Afzal				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Drug repurposing against COVID-19 by GWAS.	Health Biotechnology and Biopharma	2020	
2	A novel approach for analysis of shared genetic architecture of drug response based on summary statistics from genome-wide association studies.	Health Biotechnology and Biopharma	2019	
3	Plant beneficial endophytic bacteria: Mechanisms, diversity, host range and genetic determinants.	Microbiological Research	2019	3.7
4	Updated strategies for the management, pathogenesis and molecular genetics of different forms of ichthyosis syndromes with prominent hair abnormalities.	Archives of Dermatological Research	2017	2.3
5	Plant growth-promoting potential of endophytic bacteria isolated from roots of wild <i>Dodonaea viscosa</i> L.	Plant growth regulation	2017	2.4
6	Combined effect of antibiotics and heavy metals on <i>E. coli</i> isolated from clinical, sewage and poultry source.	Gomal University Journal of Research	2018	HEC Rec.

7	Selective isolation and characterization of agriculturally beneficial endophytic bacteria from wild hemp using canola.	Pakistan Journal of Botany	2015	0.75
8	Screening of indigenous knowledge of herbal remedies for skin diseases among local communities of North West Punjab, Pakistan.	Pakistan Journal of Botany	2012	0.75
9	Isolation and characterization of cellulase producing <i>Bacillus cereus</i> MRLB1 from soil.	Minerva Biotechnologica	2012	0.59
10	Antibacterial activity in herbal products used in Pakistan	Pakistan Journal of Botany	2011	0.75
11	Antioxidant, antitumor activities and phytochemical investigation of <i>Hedera nepalensis</i> K.koch, an important medicinal plant from Pakistan	Pakistan Journal of Botany	2011	0.75
12	Fungal Secondary Metabolites and Bioactive Compounds for Plant Defense. In Agriculturally Important Fungi for Sustainable Agriculture (Book Chapter)	Springer, Cham,	2020	Chapter
13	Polymerase Chain Reaction. In Genetic Engineering-A Glimpse of Techniques and Applications. (Book Chapter)	IntechOpen,	2020	Chapter
14	Lignocellulose-Degrading Thermophilic Fungi and Their Prospects in Natural Rubber Extraction from Plants. In Fungi in Extreme Environments (Book Chapter)	Springer, Cham	2019	Chapter
15	Essential Steps in writing research methodology In “ <i>Scientific Writing: A Guide to the Art of Medical Writing and Scientific Publishing</i> ”. (Book Chapter)	Professional Medical Publications	2018	Chapter
Dr. Sana Shahbaz				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor

1.	Review Article on Phytoremediation and Other Remediation Technologies of Soil Contaminated with Heavy Metals	Acta scientific agriculture	2020	0.734
2.	Association of ACE Gene with Human Performance	Acta Scientific Biotechnology	2020	0.734
3.	“Optimization of nested RT-PCR for detection of a common fusion oncogenes AML1/ETO of acute myeloid leukemia (AML) in Pakistan”	<i>Biologia,</i>	2014	HEC Recognized
4.	Prognostically significant fusion oncogenes in Pakistani patients with adult acute lymphoblastic leukemia and their association with disease biology and outcome”	<i>Asian Pac J Cancer Prev.</i>	2012	2.52
5.	A study of head louse infestation and its prevalence in school going children in Lahore.	Pak. Cong. Zool.	2009	
Dr. Roheela Yasmeen				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Impact of Diclofenac a non-steroidal anti-inflammatory veterinary pharmaceutical drug (NSAID) on vultures	Pakistan Journal of Zoology	2021	0.790
2	Characterization of bioaerosols in poultry facilities	Journal of Animal and Plant Sciences	2020	0.529
3	Assessment of Respiratory Problems in workers associated with Intensive Poultry Facilities in Pakistan	Safety Health at Work	2020	1.4
4	Fecal matter of Spotted Deer (<i>Axis axis</i>) acts as bio indicator of heavy metals contamination in the air	Pakistan Journal of Zoology	2020	0.790
5	Estimation of Particulate matter and gaseous emissions from Broiler Houses	Environment Monitoring and Assessment	2019	1.8

6	Effect of Dietary inclusion of Sodium Bicarbonate on Digestibility of Nutrients and Immune Response in Caged Layers during Summer.	Brazilian Journal of Poultry	2019	0.429
7	Assessment of heavy metals in different organs of Cattle egrets (<i>Bubulcus ibis</i>) on exposure of different environment	Environmental Science and Pollution Research Journal	2019	2.8
8	Study of vertebrates at Lal Suhanra National Park.	Journal of Animal and Plant Sciences	2018	0.529
9	Trypanosoma infestations in Royal Bengal Tiger (<i>Panthera tigris tigris</i>) at Lahore Zoological Gardens and its therapy	Journal of Animal and Plant Sciences	2015	0.529
Dr. Fouzia Qamar				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	The use of surface active agents for effective removal of dyes/ pigment.	Journal of Innovative Sciences (submitted in 2020)	Accepted for Publication	HEC recognized Y category
2	Risk determinants that escalate Cardio vascular disorders.	JFJMU(submitted in 2020)	accepted for publication	Y category
3	Crimean-Congo Hemorrhagic causing virus –an unresolved problem...	EJPMR.	2018	
4	Insecticidal activity of Actinomycetes isolated from salt range. Pakistan against mosquitoes and red floor beetle.	. Pakistan J. Zool.	2014	0.79
Dr. Sumaira Mazhar				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Screening of native plant growth promoting cyanobacteria and their impact on <i>Triticum aestivum</i> var. Uqab 2000 growth.	African Journal of Agricultural Research	2011	

2	Auxin producing non-heterocystous Cyanobacteria and their impact on the growth and endogenous auxin homeostasis of wheat.	Journal of Basic Microbiology	2013	
3	Fecal matter as a bio-indicator of heavy metal toxification in Punjab Urial	LGU Journal of Life Sciences	2017	
4	Evaluation of auxin producing bacteria on the growth of <i>Triticum aestivum</i> Uqab-2000 under axenic conditions	LGU Journal of Life Sciences	2017	
5	Modulation of Rhizobacterial Auxin production at different PH and Temperature	LGU Journal of Life Sciences	2018	
6	Antifungal activity of onion and garlic extract for the control of <i>Aspergillus niger</i> isolated from Ghurki village	LGU Journal of Life Sciences	2018	
7	Estimation of heavy metal exposure in captive facilities of african Lion (<i>Panthera leo</i>)	Pakistan Journal of Science	2018	
8	Mosquito control methods and their limitations.	Journal of Pure and Applied Biology	2019	
9	Novel approach for the determination of nitrogen fixation in cyanobacteria	Chemical society of Pakistan	2019	
10	Isolation of <i>Aspergillus niger</i> from deteriorating sweet oranges (<i>Citrus sinensis</i>) and their effect on fresh oranges.	LGU Journal of Life Sciences	2019	
11	Production of lignocellulosic biofuel by agro-industrial waste	LGU Journal of Life Sciences	2019	
12	Histological responses in intestine, kidney and liver tissues of <i>Labeo rohita</i> during acute and chronic exposure of pesticide, Chlorpyrifos	Biologia	2019	
Dr. Shomaila Sikandar				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor

1	<i>Thermomyces lanuginosus</i> STm: A source of thermostable hydrolytic enzymes for novel application in extraction of high-quality natural rubber from <i>Taraxacum kok-saghyz</i> (Rubber dandelion).	Industrial Crops and Products	2017 Sep 30	4.2
2	Plant Beneficial Endophytic Bacteria: Mechanisms, Diversity, Host Range and Genetic Determinants.	Microbiological Research	2019 Feb 4	2.7
3	Bacteriocin: the avenues of innovation towards applied microbiology.	Pure and Applied Biology (PAB)	2019 Mar	Nil
4	Combined effect of antibiotics and heavy metals on <i>e. coli</i> isolated from clinical, sewage and poultry source.	Gomal University Journal of Research	2018	Nil
5	Interaction of sewage bacteria with heavy metals, antibiotics and plants.	LGU J. Life. Sci	2017	Nil
6	Emerging and re-emerging infectious diseases: Perpetual threat to public health worldwide.	LGU J. Life. Sci	2018	Nil
7	A novel approach for analysis of shared genetic architecture of drug response based on summary statistics from genome-wide association studies.	Health Biotechnology and Biopharma	2019	Nil
Dr Zeeshan Wadood				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Screening, Characterization and Biofilm Formation of Nickel Resistant Bacteria Isolated from Indigenous Environment	Polish Journal of Microbiology	2013	0.776
2	Role of <i>Bacillus subtilis</i> and <i>Pseudomonas aeruginosa</i> on Corrosion Behavior of Stainless Steel	Arabian Journal for Science and Engineering	2015	1.711

3	Comparison of Disaggregation Procedures for Enumeration and characterization of Municipal Sewer Biofilm Bacteria.	Science International	2016	HEC recognized
4	Biocorrosion inhibition of Cu70:Ni30 by <i>Bacillus subtilis</i> strain S1X and <i>Pseudomonas aeruginosa</i> strain ZK biofilms	Journal of Basic Microbiology	2020	1.909
Dr Aqeela Ashraf				
Sr. No	Title of Papers	Journal	Date of Publication	Impact fact
1	Causes, types, etiological agents, prevalence, diagnosis, treatment, prevention, effects on human health and future aspects of bovine mastitis	Animal health research reviews	2020	3.88
2	Novel multiplex PCR assay for simultaneous detection of nine clinically significant bacterial pathogens associated with bovine mastitis	Molecular and Cellular Probes	2017	1.89
3	Development and evaluation of loop-mediated isothermal amplification (LAMP) assay based on three target genes for detection of <i>Mycoplasma bovis</i> in mastitic milk	Folia Microbiologica	2018	1.77
4	Investigation of antimicrobial resistance profile and associated resistance and virulence genes in <i>Escherichia coli</i> isolated from mastitic milk.	Pakistan Journal of Zoology	2018	0.55
5	Diagnosis of Bovine Mastitis: From Laboratory to Field	Tropical Animal Health and Production	2018	1.33
6	Molecular characterisation of <i>Leptospira</i> strains in Pakistan	Journal of Veterinary Research	2016	0.48
7	Towards better diagnosis of bovine mastitis for safe and healthy milk	The Nation	2017	
Ms. Shazia Bukhari				

Sr. No	Research Article Title	Journal	Date of Publication	Impact factor
1	Association of body mass index with serum 25-hydroxy vitamin D level in humans.	Science International (Lahore),	2016	IF: 0.75
2	Status of serum 25(OH) D in patients with gastro intestinal tract cancer.	Science International (Lahore),	2016	IF: 0.75
3	Response of microbes associated with internal and external surfaces of <i>Blattellagermanica</i> towards common hydrophobicity and autoaggregation	LGU journal of Life Science	2017	
4	Biofilm formation and bacterial aggregation Response In <i>Planomicrobiumchinense</i> And <i>Alkaligenesfaecalis</i> Associated With household sewerage of <i>Periplaneta Americana</i>	Pakistan Journal of Zoology.	2019	IF: 0.79
5	<i>Bacillus cereus</i> and <i>Citrobacterfreundii</i> from <i>Lumbricusterrestris</i> facilitate vermicomposting and improve soil characteristics	Pakistan Journal of Zoology.	2019	IF: 0.79
6	key major factors causing Dental Caries	LGU journal of Life Science	2017	
7	Auto Aggregation And Biofilm Formation In Microbes Associated With External And Internal Surfaces Of <i>Periplaneta Americana</i>	Pakistan Journal of Science	2018	
8	Estimation of heavy metal exposure in captive facilities of African Lion (<i>Pantheraleo</i>).	Pakistan Journal of Science	2018	
9	Antimicrobial activity of essential oils extracted from basil, Peppermint, bottlebrushes and different plant species	LGU journal of Life Science	2018	
10	Fecal matter of Spotted Deer (<i>Axis axis</i>) acts as bio indicator of heavy metals contamination in the air	Pakistan Journal of Zoology	2018	IF: 0.79
11	Assessment of heavy metals in different organs of Cattle egrets (<i>Bubulcus ibis</i>) on exposure of different environment	.Environmental Science and Pollution Research Journal	2019	IF: 3.306

12	Microbial diversity in gut of Cattle egrets (<i>Bubulcus ibis</i>) on exposure to different environment	LGULS	2019	
13	Histological responses in intestine, kidney and liver tissues of Labeorohita during acute and chronic exposure of pesticide, Chlorpyrifos.	Biologia	2019	
Ms. Huma Shafique				
Sr. No	Research Article Title	Journal	Date of Publication	Impact factor
1	Antibiotic Susceptibility Pattern of Lactobacillus spp Isolated from yogurt samples collected from three different places of Lahore	International Journal of Scientific & Engineering Research, Volume 7, Issue 10,	Oct 2016	0.37
Ms. Uzma Zeeshan				
Sr. No	Research Article Title	Journal	Date of Publication	Impact factor
1	Association of body mass index with serum 25-hydroxy vitamin D level in humans.	Science International (Lahore),	2016	IF: 0.75
2	Status of serum 25(OH) D in patients with gastro intestinal tract cancer.	Science International (Lahore),	2016	IF: 0.75
3	Response of microbes associated with internal and external surfaces of <i>Blattellagermanica</i> towards common hydrophobicity and autoaggregation	LGU journal of Life Science	2017	
4	Biofilm formation and bacterial aggregation Response In <i>Planomicrobiumchinense</i> And <i>Alkaligenesfaecalis</i> Associated With household sewerage of <i>Periplaneta Americana</i>	Pakistan Journal of Zoology.	2019	IF: 0.79
5	<i>Bacillus cereus</i> and <i>Citrobacterfreundii</i> from <i>Lumbricusterrestris</i> facilitate vermicomposting and improve soil characteristics	Pakistan Journal of Zoology.	2019	IF: 0.79
6	key major factors causing Dental Caries	LGU journal of Life Science	2017	

7	Auto Aggregation And Biofilm Formation In Microbes Associated With External And Internal Surfaces Of <i>Periplaneta Americana</i>	Pakistan Journal of Science	2018	
8	Estimation of heavy metal exposure in captive facilities of African Lion (<i>Pantheraleo</i>).	Pakistan Journal of Science	2018	
9	Antimicrobial activity of essential oils extracted from basil, Peppermint, bottlebrushes and different plant species	LGU journal of Life Science	2018	
10	Fecal matter of Spotted Deer (<i>Axis axis</i>) acts as bio indicator of heavy metals contamination in the air	Pakistan Journal of Zoology	2018	IF: 0.79
11	Assessment of heavy metals in different organs of Cattle egrets (<i>Bubulcus ibis</i>) on exposure of different environment	.Environmental Science and Pollution Research Journal	2019	IF: 3.306
12	Microbial diversity in gut of Cattle egrets (<i>Bubulcus ibis</i>) on exposure to different environment	LGULS	2019	
13	Histological responses in intestine, kidney and liver tissues of <i>Labeorohita</i> during acute and chronic exposure of pesticide, Chlorpyrifos.	Biologia	2019	
14.	Antibacterial effect of <i>Tradescantia pallida purpurea</i> against fish (<i>Labeo rohita</i>) pathogens	Pakistan Biomedical Journal (PMJ)	2021	
15	Contribution of apolipoproteins estimations to cardiovascular risk assessment in women with endometriosis	Journal of BIOLOGICAL REGULATORS & Homeostatic Agents	2021	1.54
Mr. Hammad Arshad				
S. No.	Title of Papers	Journal	Date of Publication	Impact Factor
1	<i>Salvadora persica</i> Mediated Synthesis of Silver Nanoparticles and their Antimicrobial Efficacy	Scientific Reports	2021	3.99
2	Isolation and characterization of Pectinase producing <i>Bacillus Subtilis</i> from Agro Waste	Research Journal of Biotechnology	2019	0.188 (SJR)

Dump Yards of Lahore				
3	Interaction of sewage bacteria with heavy metals, antibiotics and plants.	LGULS	2017	Nil
4	Isolation and characterization of Escherichia coli from tannery wastewater with special reference to chromium.	LGULS	2017	Nil
5	Industrial applications of pectinases. LGU journal of Life Sciences	LGULS	2017	00
Ms. Sidra Maqaddes				
1	Bacterial urinary tract infections and their association with age, gender and socioeconomic status	Biologia	2019	HEC recognized (Y category)
2	Determination of association between respiratory tract infections with age, gender and socioeconomic status	LGU Journal of Life Sciences	2018	N/A
3	Microbiological assessment of branded and local ice cream	LGU Journal of Life Sciences	2019	N/A
Ms. Mawra Gohar				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Bacterial urinary tract infections and their association with age, gender and socioeconomic status	Biologia	2019	HEC recognized (Y category)
2	Optimization of Multiplex PCR for Detection of Gram Positive Food borne Pathogens from Retail Quail Meat	PJAS	2018	0.618

3	Determination of association between respiratory tract infections with age, gender and socioeconomic status	LGU Journal of Life Sciences	2018	N/A
4	Microbiological assessment of branded and local ice cream	LGU Journal of Life Sciences	2019	N/A
5	Plasmid profiling and curing of multidrug resistant Escherichia coli recovered from retail chicken meat	JAPS	2015	0.481
6	Detection of Escherichia coli and Salmonella from retail quail meat through optimized multiplex PCR	PJAS	2015	0.618
7	Isolation of bacterial species capable of hydrolyzing pectin	Science letters	2015	recognized (Y category)
Mr. Qamar Abbas				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Effective Microbes Accelerate Granulation in Wound Healing Process of Strangles Affected Horses	LGULS	2017	Nil
2	Interactions of Sewage Bacteria with Heavy Metals, Antibiotics and Plants.	LGULS	2017	Nil
3	Real-time quantitative PCR assay for the quantification of virus and satellites causing leaf curl disease in cotton in Pakistan	Journal of Virological Methods	2018	1.74
4	The Rep proteins encoded by alphasatellites restore expression of a transcriptionally silenced green fluorescent protein transgene in Nicotiana benthamiana	Virus Disease	2019	0.99
5	Applications of Soft-Set Relations and Soft Matrices in Medical Diagnosis using Sanchez's Approach	International Journal of Computer Applications	2020	Nil

Ms. Asmara Imtiaz				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Efficacy of Different Vinegars as Antifungal agents against <i>Cryptococcus neoformans</i> and <i>Sarocladium kilience</i>	Pure and Applied Biology	24-3-20	Y category
Ms. Hina Qaiser				
S. No.	Title of Papers	Journal/Publisher	Date of Publication	Impact Factor
1	COVID 19 pandemic and vaccines (Book Chapter in Alternative Medicine Intervention for COVID 19)	Springer Nature Switzerland	2021	---
2	Presence of Strongyle Infection in Thoroughbred Horses of Punjab Province, Pakistan.	Chiang Mai University Journal of Natural Sciences	2020	ISI indexed
3	Bacterial urinary tract infections and their association with age, gender and socioeconomic status.	Biologia	2019	HEC Recognized
4	Molecular Detection and Expression of Azurin: An Anti-Cancer Protein from Local Isolates of <i>Pseudomonas</i> species	Gene Technology	2018	ISI indexed
5	Application of response surface methodology for statistical optimization of lipase production by <i>Penicillium sp.</i> employing solid state fermentation.	Revista Mexicana de Ingeniería Química	2018	1.139
6	Enhancement of safety and quality of <i>Allium cepa</i> by optimizing gamma radiation dose enduring reduction of pathogenic microflora.	FUUAST Journal of Biology,	2018	HEC recognized
7	Construction and recombinant expression of <i>Pseudomonas aeruginosa</i> truncated exotoxin A in <i>Escherichia coli</i> .	Cellular and Molecular Biology	2018	1.463

8	Evaluation of microbial potential and ripening behaviour of preclimacteric bananas following gamma irradiation	Bioscience Journal	2017	0.268
9	Targeting the residential microflora to enhance the mean life of raw <i>Lycopersicon esculentum</i> by gamma irradiation	Journal of Pure and Applied Microbiology	2015	ISI indexed
Ms Beenish Sarfraz				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Production of Lignocellulosic Biofuel by Agro Industrial Waste	LGUJLS	2019	-
2	Mosquito control methods and their limitations	Pure and Applied Biology	Nov, 2019	HEC recongnized
3	Effect of γ -irradiation doses on the sensory and microbial quality of dates (<i>Phoenix dactylifera</i>)	Biologia	2015	-
4	Grapevine Leaf Roll Disease and Grapevine Leaf Roll Associated Virus-3: A Review	LGUJLS	2020-05-06	-
Ms Humaira Niamat				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Efficacy of different vinegars as antifungal agents against <i>Cryptococcus neoformans</i> and <i>Sarocladium kiliense</i>	Pure and Applied Biology	2020	Y Category
2	Efficacy of Different Vinegars as Antifungal Agents Against <i>Aspergillusniger</i> .	LGU Journal of <i>LGU Society of LIFE SCIENCES</i>	2019	

Ms. Wajiha Hamid

S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Crimean Congo-Hemorrhagic Fever-Distribution, Diagnosis, Treatment and Control Measures	LGU Journal of <i>LGU Society of LIFE SCIENCES</i>	2017	
Ms Afeefa Chaudhry				
S. No	Title of Papers	Journal	Date of Publication	Impact Factor
1	Comparative study of alpha amylase producing mutated and unmutated Bacillus strains by taking cost effective measures.	Pure and Applied Biology	June 2019	Y Category
2	Enhance production of alkaline protease by chemical mutagenesis of Bacillus species	BioCell	October 2019	0.640
3	Mosquito control methods and their limitations	Pure and Applied Biology	Nov 2 2019	Y Category