

Publication list 2025

S. No.	Authors Name	Department	Title of Paper	Journal Name	National/ International	Status
1.	Monika Singh, Kumar Satish Ravi, Prince Kapoor, Vineeta Tewari, Sachin Khanduri	Anatomy	Morphometry of maxillary sinus and its clinical and Forensic Implications: A CT Study.	Journal of Neonatal Surgery. Vol.14, Issue 30, 2025: 606- 611	International	Published
2.	Jay Tewari, Khalid Ahmad Qidwai, Ajoy Tewari, Savneet Kaur, Vineeta Tewari, Anuj Maheshwari.	Anatomy	Efficacy and safety of imeglimin, a novel oral agent in the management of type 2 diabetes mellitus: a systematic review and meta- analysis.	Expert Rev Clin Pharmacol	International	Published
3.	Jay Tewari, Khalid Ahmad Qidwai, Ajoy Tewari, Anadika Rana, Vineeta Tewari, Vanshika Singh, Rishabh Tiwari, Anuj Maheshwari, Narsingh Verma, Hemali Jha & Savneet Kaur.	Anatomy	Association between antihyperten sive drug use and the risk of depression: a systematic review and network meta- analysis	Journal of Human Hypertension volume 39, pages246-253 (2025) 29 March 2025	International	Published
4.	Jay Tewari, Khalid Ahmad Qidwai, Ajoy Tewari, Anadika Rana, Vanshika Singh, Vineeta Tewari, Raghda Mateen, Sabiha Khatoon, Faraz Ahmad, Shafiul Haque	Anatomy	Efficacy and safety of imeglimin, a novel oral agent in the management of type 2 diabetes mellitus: a systematic review and meta- analysis	Naunyn- Schmiedeberg's Archives of Pharmacology	International	Accepted

5.	Prof. Shahid Hassan ¹ , Sonia Jaiswal ² , Gauhar Hassan ³	Anatomy	Evaluating the impact of data analytics training in health professions education: a pretest-posttest analysis	Era's journal of medical research	International	Published
6.	Swati Yadav	Anatomy	Morbidity and health status of school going children in Lucknow District.	International Journal of Medicine public health	International	Published
7.	Dr. Seema Singh	Physiology	Prevalence and determinants of anemia among hospitalized patients: a cross-sectional study	International Journal of Research in Medical Sciences	International	Published
8.	Dr. Syed Tahseen, Raza, Dr. Seema Singh	Physiology	Correlation of blood pressure variability and inflammatory marker in patient with chronic kidney diseases	Journal of Nepal Medical Association	International	Published
9.	Dr. Syed Tahseen, Raza, Dr. Seema Singh	Physiology	Comparison of Diurnal Index and Lipid Parameters from Normal Individuals and Patients of Diabetes with Chronic Kidney Disease	Journal of Population Therapeutics and Clinical Pharmacology	National	Published
10.	Dr. Avadh Kapoor	Physiology	Examination of the salivary	International Journal of Life Sciences,	International	Published

			melatonin level in academic stress student facing exams	Biotechnology and Pharma Research		
11.	Dr. Abdussalam	Physiology	Proteolysis Targeting Chimera (PROTAC) Based Novel Approaches in the Discovery of New Molecules for Cancer Treatment	ChemBioChem Europe Journal	International	Published
12.	Mohsin Ali Khan, Zaw Ali	Biochemistry	Effects of pressure on the survival and viability of	PLoS One	International	Published
	Khan, Ishrat Husain, Shivbrat Upadhyay, Sarina Zehra, Rumana Ahmad		cancer cells in vitro: An analytical study.			
13.	Pooja Kushwaha, Rumana Ahmad, Aditi Srivastava, Anchal Trivedi, Akshay Kumar Gupta, Sudhir Mehrotra	Biochemistry	Phytochemical characterization and evaluation of the biological activity spectrum of ethanolic fruit extract of Garcinia indica: a less explored plant of Ayurveda.	Journal of Complementary and Integrative Medicine	International	Published
14.	Esha Sarkar, Akanksha Kotiya, Rajabrata Bhuyan, Syed Tasleem Raza, Aparna Misra, Rumana Ahmad, Abbas Ali Mahdi	Biochemistry	Curcumin chemosensitizes intrinsic apoptosis through ROS-mediated mitochondria	Cellular Signalling	International	Published

			hyperpolarization and DNA damage in breast cancer cells.			
15.	Aparna Srivastava, Rumana Ahmad, Arvind K Srivastava	Biochemistry	Preparation, Sensory, and Nutritional Evaluation of Extruded Functional Food Products using Asparagus racemosus (Shatavari).	Cureus	International	Published
16.	Mohammad Amir Khan, Mohsin Ali Khan, Sahabjada Siddiqui, Aparna Misra, Kusum Yadav, Aditi Srivastava, Anchal Trivedi, Ishrat Husain, Rumana Ahmad	Biochemistry	Phytoestrogens as potential anti-osteoporosis nutraceuticals: Major sources and mechanism(s) of action	The Journal of Steroid Biochemistry and Molecular Biology	International	Published
17.	Ahamad T, Khan MA, Khan MF, Ahmad R, Rahman MA, Siddiqui S	Biochemistry	<i>Oxalis corniculata</i> -Derived Bioactive Compounds Target Hormone Receptors in Breast Cancer: HPLC-ESI-MS/MS Analysis, Cytotoxicity, and Computational Studies	Chemistry Select	International	Published
18.	Upadhyay S, Ahmad R, Ghildiyal S, Baluni M, Singh A, Husain I, Ahmad I, Pal S, Mansour L,	Biochemistry	Anticancer potential of <i>Allium sativum</i> against triple-negative	South African Journal of Botany	International	Published

	Siddiqui S.		breast cancer cells: Evidence from ROS-mediated cell cycle arrest and apoptosis			
19.	Kushwaha P, Mehrotra S, Ahmad R	Biochemistry	<i>In silico</i> screening, ADMET analysis and computational simulation studies on <i>Garcinia indica</i> Choisy phytoconstituents as prospective antibreast cancer agents: a critical appraisal of the neglected plant.	3 Biotech	International	Published
20.	Indrajeet Singh, Rumana Ahmad, Sahabjada Siddiqui, Ajay Kumar	Biochemistry	Exploring the anticancer nature of the Ethanolic Extract of Piper longum root: an in vitro and in-silico approach.	Accepted in Journal of Biomolecular Structure and Dynamics	International	Accepted
21.	Aditi Srivastava, Zeba Siddiqi, Sahabjada Siddiqui, Rumana Ahmad.	Biochemistry	Apoptotic and Anti-Proliferative potential of <i>Spirulina platensis</i> Methanolic Extract against human breast cancer cell line MDA-MB-231: A Step towards Functional Cancer	Accepted in Anticancer Agents in Medicinal Chemistry	International	Accepted

			Therapy			
22.	S M Shiraz Rizvi, Farzana Mahdi, Jyoti Dwivedi, Bashir Ahmad Mir, Zeashan H Zaidi, Namakkal Soorappan Rajasekaran	Biochemistry	Association of NOS3 (rs1799983) and DDAH2 (rs805305) Gene Polymorphisms With Coronary Artery Disease in the Northern Indian Cohort	Cureus Journal	International	Published
23.	Pushpendra D Pratap, Saliha Rizvi, Syed Tasleem Raza, Zeba Siddique, Vineeta Khare	Microbiology	Pharmacokinetics and Lipid-Lowering Efficacy affected by Polymorphisms in Gnetic Variability in Satin Therapy	Egyptian Journal of Medical Human Genetics	International	Published
24.	Saumya Singh, Sana Siddique, Sarah Hassan, Priyanka Shukla	Microbiology	Identification And Speciation Of Enterococcus Species And Their Antimicrobial Susceptibility Pattern In Various Clinical Samples	International Journal of Academic Medicine and Pharmacy (JAMP)	International	Published
25.	Dr. Fariha Fatima, Dr. Fardan Qadeer	Pharmacology	Prevalence and drug utilization patterns of genitourinary tract infections in females of reproductive age group: A comprehensive study	International journal of pharmaceutical sciences & research	International	Published

26.	Dr. Fatima Khan	Pharmacology	A Cross-Section study on the Prevalence and Predictors of Cognitive Impairment and Depression in Elderly Patients with type 2 diabetes mellitus	Cureus Journal of Medical Science	International	Published
27.	Dr. Medha Mishra ,Dr. Afroz Abidi	Pharmacology	Fixed Drug Eruption- Paracetamol as the Unseen Trigger: A Case Series	Cureus Journal of Medical Science	National	Under Review
28.	Dr. Afroz Abidi	Pharmacology	Pantoprazole induced Anaphylaxis 2 case reports	Era's Journal Of Medical Research	National	Under Review
29.	Farheen Khan, Nishi Tandon, Andleeb Zehra, Sidrah Fatima , Nirupma Lal	Pathology	Carcinoma Ex-Pleomorphic Adenoma: A Silent Transformation with Aggressive Potential	Era's Journal Of Medical Research, Volume -12 Number- 1, 2025	International	Published
30.	Sharique Ahmad, S Wasim, Yoshita Agnihotri , Farheen Khan and ST Raza	Pathology	Challenges Faced by Health Professionals in Their Professional Lives: A Narrative Review	Journal of Behavioural Science & Psychology	International	Published
31.	Ruvy Verma, Sumaiya Irfan ,Noorin zaidi, Nirupma Lal, Dr. Md. Ibrahim, Dr. Mehnaz Khan	Pathology	A rare case of occipital Region bony calvarial primary osteosarcoma - a case report	Era's Journal Of Medical Research	International	Accepted

32.	Priyesh Srivastava1, Nickelia Elizabeth Clarke-Jordan2, Kritika Pandey3, Sharique Ahmad4, Md Ibrahim5, Mehnaz Khan6	Pathology	The Versatility of Single Domain Antibodies: A Comprehensive Review	International Journal of Current Pharmaceutical Review and Research	International	Published
33.	Mehnaz Khan1, Bishouno Bhowmick3, Sharique Ahmad,2 Pankaj Sachdeva4, Md Ibrahim1, Priyesh Srivastava1	Pathology	Rebalancing the gut ecosystem: a comprehensive review of faecal microbiota transplantation	International Journal of Medicine and Public Health	International	Published
34.	Sharique Ahmad, Priyesh Srivastava, Mohd. Ibrahim, Beenish Bano, Mehnaz Khan, Faraz Shamim	Pathology	Meta-Analysis of Transfection	Scholars International Journal of Traditional and Complementary Medicine	International	Published
35.	Sharique Ahmad1*, Raushan Kumar1, Saeeda Wasim2, Md Ibrahim1, Priyesh Srivastava1, Ruvy Verma	Pathology	Micro-RNA Enshroud Role in Human Pregnancy: A Review	Journal of Academy of Biomedical Sciences (JABS)	International	Published
36.	Md Ibrahim, Dinah Lorde, Sharique Ahmad, Humaira Khanam, Priyesh Srivastava, Farheen Khan	Pathology	Therapeutic Properties of Regenerative Biomaterial: A Summarized Review	International Journal of Medicine and Public Health	International	Accepted
37.	Syed Mustafa Kazmi1, A.Q. Jilani2, Sharique Ahmad3, Priyesh Srivastava3,	Pathology	Effects of Excessive Social Media Use on Neurotransmitter Levels and Mental	Era's journal of medical research	International	Published

	Kritika Pandey ⁴ , Subuhi Anwar ³		Health: A Neurobiological Meta-Analysis			
38.	Dr. Sumaiya Irfan ¹ , Dr. Christaneisha Soleyn ² , Dr. Jilani A. Q. ³ , Dr. Sudarsana Gogoi ⁴ , Dr. Syed Tahseen Raza ^{5*} , Dr. Sharique Ahmad ⁶	Pathology	Biopsychosocial education integration in medical curricula: a comprehensive review	Journal of Population Therapeutics	International	Published
39.	Bhowmick B, Ahmad S, Sachdeva P, Srivastava P	Pathology	Rebalancing The Gut Ecosystem: A Comprehensive Review of Faecal Microbiota Transplantation	International Journal of Medicine and Public Health	International	Published
40.	Ahmad S, Harris O, Sharma P, Tandon N, Anwar S	Pathology	Mitochondrial Heterogeneity In Cancer: A	Journal of chemical health risk	National	Published
41.	Raza, Syed & Singh, Seema & Kumar, Devendra & Ahmad, Sharique	Pathology	Correlation of blood pressure variability and markers of inflammation in chronic kidney disease patients: systematic review	Journal of Population Therapeutics and Clinical Pharmacology	International	Published
42.	Beg, Sheza & Ahmad, Sharique & Wasim, Saeeda & Gogoi, Sudarsana & Bano, Beenish.	Pathology	The Diderot effect and data-driven validation in digital medical records: Integrative Review	GSC Advanced Research and Reviews	International	Published

43.	Pratap, Pushpendra & Raza, Syed & Ahmad, Sharique & Rajput, Muneshwar	Pathology	From biogenesis to biomarkers: the role of piRNAs and PIWI proteins in cervical cancer and beyond.	Egyptian Journal of Medical Human Genetics.	International	Published
44.	Kazmi SM, Jilani AQ, Ahmad S, Srivastava P, Pandey K, Anwar S.	Pathology	Effects of Excessive Social Media Use on Neurotransmitter Levels and Mental Health: A Neurobiological Meta-Analysis	Era's journal of medical research	International	Published
45.	Usmani, Omar & Chaudhary, Kanika & Fatima, Maryam & Wasim, Saeeda & Khan, Shagufta & Ahmad, Sharique	Pathology	Unexplained Stillbirths: Understanding The Complexities	Journal of Neonatal Surgery.	International	Published
46.	Ahmad, Sharique & Farhana, & Agnihotri, Yoshita & Pratap, Pushpendra & Anwar, Subuhi & Saud, Tuba.	Pathology	Development of neutralizing antibody assays: pitfalls and challenges.	International Journal of Research - GRANTHAALAYAH	International	Published
47.	Usmani, Omar & Fatima, Maryam & Ahmad, Sharique	Pathology	Surgical Advantages Of Bariatric Surgery: A Comprehensive Review.	Journal of Neonatal Surgery.	National	Published
48.	Clarke-Jordan, Nickelia & Pandey, Kritika & Ahmad, Sharique & Ibrahim, Md & Khan, Mehnaz.	Pathology	The Versatility of Single Domain Antibodies: A Comprehensive Review	Journal of Current Pharmaceutical Review and Research	National	Published

49.	Dr. Sachin Khanduri , Dr. Tanya, Dr. Nadeem, Dr. AkshayAggarwal, Dr. Sana	Radio diagnosis	The role of Diffusion Weighted Magnetic Resonance Imaging of Breast in Differentiating benign From Malignant Lesions	International journal Of current Pharmaceutical review And Research	International	Published
50.	Dr.Sachin Khanduri Dr.Somya, Dr.Nadeem Dr. Sana, Dr.Nida	Radio diagnosis	Use Of Diffusion Weighted Imaging And Adc Values For Differentiating Benign And Malignant Breast Lesions	International Journal Of Current Pharmaceutical Review And Research	International	Published
51.	Dr. Sachin, Dr.Vinima, Dr.Sana, Dr.Nishat, Dr.Somya, Dr.Sachinpuri	Radio diagnosis	Articular Venolymphatic Malformation Of The Knee Joint: A Rare Cause Of Muscle Atrophy	International Journal Of Current Pharmaceutical Review And Research	International	Published
52.	Dr. Sachin, Dr. Vasundhra, Dr. Vinima, Dr. Aniket, Dr. Prithvi	Radio diagnosis	Role of b mode Ultrasonography and Sonoelastography in Differentiation of benign And Malignant Cervical Lymph node	International journal of current Pharmaceutical review and Research	International	Published
53.	Dr Sachin Khanduri Dr Archiya Habib Dr Sana Dr Aniket, Dr.Mameeza	Radio diagnosis	Echogenicity Patterns in Amniotic Fluid: Indicator of Fetal wellBeing	Journal of Clinical Images and Medical Case Reports	National	Published
54.	Dr Sachin Dr Archiya Dr Sana , Dr	Radio diagnosis	The silent Split: Incidental	International journal of current Pharmaceutical	International	Published

	Aniket, Dr Avani Dr Mohammad		Cerebellar Cleft on 3 Tesla mri in an Asymptomatic Adult	review and Research		
55.	Dr .Sachin Dr. Salma. Dr. Avani, Dr. Vibhor Dr. Aastha	Radio diagnosis	Normogram Of ri and pi of Ductus Venusus Between 11 – 14 weeks of Gestation in North indian Population: a Cross Sectional Study	International journal of current Pharmaceutical review and Research	International	Accepted
56.	Dr Sachin Khanduri Dr Aastha Agrawal Dr Sana	Radio diagnosis	A rare case of Uterine Hydatid cyst In Disseminated Hydatidosis	Journal of Clinical Images and Medical Case Reports	National	Accepted
57.	Dr. Sachin Khanduri Dr. Danish Ansari Dr. Kunal Dwari, Dr. Vinima Jaiswal	Radio diagnosis	Diagnostic Accuracy of Phase Contrast mri Technique in Detecting Cerebrospinal Fluid flow	The European Society of Medicine	International	Accepted
58.	Dr. Sachin Khanduri, Dr.Avani Kanojia, Dr.Deole Yash Milind	Radio diagnosis	Cyclops lesion In a patient With anterior Cruciate Ligament tear Repair: a case Report	International journal Of Radiology And Diagnostic Imaging	International	Accepted
59.	Dr Sachin Khanduri , Dr Aniket Chugh, Dr. Abhishek Singh	Radio diagnosis	Cholecystoduodenal Fistula: a rare Cause of Gastric Outlet Obstruction case Report And imaging Findings	International journal Of research In medical Sciences	International	Published

60.	Dr Sachin Khanduri Dr Avani Kanojia Dr Aniket Chugh Dr. K Prithv	Radio diagnosis	Polyostotic Fibrous Dysplasia: a Case report	International journal Of Radiology And Diagnostic Imaging	International	Published
61.	Dr Sachin Khanduri Dr Avani Kanojia Dr Archiya Habib Dr Mugheer Ahmad	Radio diagnosis	Partially Thrombosed Internal Carotid Artery: a Diagnostic Dilemma	Indian Journal of Case Reports	International	Published
62.	Dr Sachin Khanduri Dr Somya Singhal Dr Aastha Agrawal Dr Tushar Yadav Dr Sana Dr Nida YasrAB	Radio diagnosis	Hidden In plain Sight: a rare Coronary Anomaly Uncovered In a healthy Middle-aged Man	European Journal of Cardiovascular Medicine	International	Published
63.	Dr. Raghvendra Singh	Forensic Medicine & Toxicology	Sexual Dimorphism in Mandibular Ramus Morphometry : A Population-Specific Analysis Using Orthopantom ograms in the Lucknow Region	CUREUS	International	Published
64.	Dr. Raghvendra Singh	Forensic Medicine & Toxicology	Tragic End: A Case Report of Suicidal Death Due to Aqua Regia Ingestion	Journal of forensic medicine & toxicology	National	Published
65.	Jha S, Verma S, Bhatnagar S	Pediatrics	Understanding Bowel Habits and Stool From Among Indian Adolescents: A Descriptive Study.	CUREUS	National	Published

66.	Shivangi Singhal, Geetika Srivastava, Shrish Bhatnagar, Nanda Chhavi, Digvijay Chaudhary, M.M.A. Faridi,	Pediatrics	Comparison of 6 months Isoniazid versus 3 months Isoniazid – Rifampicin Therapy for Prevention of Tuberculosis in Children Suffering from Tuberculosis Infection – a Randomized Controlled Trial,	Indian Journal of Tuberculosis,	National	Under Review
67.	Bano A, Verma S, Bhatnagar S	Pediatrics	A Rare Case of Juvenile Systemic Sclerosis: Clinical Challenges and Management	Annals of Rheumatology and Autoimmunity	National	Published
68.	Shrish Bhatnagar*, Lily Singh, Sumaiya Shamsi, Snigdha	Pediatrics	Comparison between PEG 3350 and PEG 4000 for treatment of functional constipation in children aged 4 to 18 years	International Journal of Contemporary Pediatrics	International	Published
69.	Dr. Sumaiya Shamsi, Dr. Arshi Makrani, Dr. Garima Verma, Dr. Archana Kumar	Pediatrics	Micronutrient deficiency in children at a tertiary teaching hospital in Northern Uttar Pradesh	International Journal of Sciences , Biotechnology and Pharma Research	International	Published
70.	Dr. Sumaiya Shamsi. Nanda Chhavi, Geetika Srivastava, Shrish Bhatnagar	Pediatrics	Self-assessment of sleep patterns using Hindi translated version of children's report of	Indian Journal of Psychiatry	National	Published

			sleep patterns (CRSP) questionnaire in adolescents in India.			
71.	Ashraf, M.S., AlShammery, H., Janardanan, R.P., Allahyani, M., Almehmadi, M., Asif M., et al.	Pharmacy	Synthesis, docking simulation, and antimicrobial evaluation of pyridazine-based heterocyclic compounds.	J. Mol. Struct. 2025, 1325, 140976.	International 1	Published
72.	Almehmadi, M., Abdulaziz, O., Allahyani, M., Alzahrani, A.Y.A., Joshi, K.K., Asif, M.	Pharmacy	Synthesis and in-vitro antimycobacterial evaluation of N-arylidene-5-aryl-1, 3, 4-oxadiazol-2-amines derivatives.	Pharm. Chem. J. 2025, 1–5.	International 1	Published
73.	Asif, M., Almehmadi, M.M., Alsaiari, A.A., Aljuaid, A., Allahyani, M., Alsharif, A.	Pharmacy	An Overview of Diverse Biological Activities of Cinnoline Scaffold.	Mini-Rev. Org. Chem. 2025, 22(2), 162–176.	International 1	Published
74.	Almehmadi, M., Allahyani, M., Alsuwat, M.A., Asif, M.	Pharmacy	Synthesis, In-Silico Biochemical Properties, and In-Vitro Antimicrobial Activity of Some Farmazans-Sulfonamide Derivatives.	Chem. Biodivers. 2025, 22(3), e202402488.	International 1	Published
75.	Alghamdi, S., Kabrah, A.,	Pharmacy	Diverse Heterocyclic Molecules Targeting Oxidative	Mini-Rev. Org. Chem. 2025,	International 1	Published
	Khidir, E.B., Al-Moraya, I.S., Asif, M.		Stress as Therapeutic Effects	22(2), 136–150.		

			Against Various Neurological Diseases.			
76.	Almehmadi, M., Allahyani, M., Alsaiani, A.A., Asif, M., Kumar, S.	Pharmacy	Neuropharmacological Potential of Different Piperazine Analogs: A Recent Prospective.	Mini-Rev. Org. Chem. 2025, 22(1), 65–84.	International	Published
77.	Asif, M., Rana, A.J., Sharma, J.N., Singh, A.K., Jakhmola, V.	Pharmacy	Green Chemistry Technology for Sustainable Development and Applications.	Cuest. Fisioter. 2025, 54(3), 598–617.	International	Published
78.	Tiwari, R.K., Kumar, M., Panwar, A., Manna, S	Pharmacy	Sustainable recycling of agri-food waste for industrially important enzyme production: An exclusive overview	Environmental Progress and Sustainable Energy	International	Published
79.	Tiwari, R.K., Kumar, M., Bonde, G.V., Bhagobaty, R.K., Manna, S	Pharmacy	Current trends on the advancement and limitation of biohydrogen research: An exclusive overview	Environmental Progress and Sustainable Energy	International	Published
80.	Romi Singh, Abhiram Kumar, Dipti Srivastava, Kumar Pranav Narayan, Mohini Chourasia, S.J.S. Flora	Pharmacy	Nano-formulation technology for simultaneous paclitaxel and andrographolide delivery: pre-formulation insights.	Taylor & Francis (Essential Chem)	International	Published

81.	Viqar Agha, Mohini Chaurasia, Zeeshan Fatima, Tanveer Ahamad, Abdul Quddoos, Romi Singh	Pharmacy	Computational Approach for Analyzing Resistance in Staphylococcus Aureus Against Aztreonam and Ceftazidime Contrasting Nonresistance B-Lactam Antibiotics	International Journal of Environmental Sciences	International	Published
82.	Alok Shiomurti Tripathi et al.	Pharmacy	Illustrating the Pathogenesis and Therapeutic Approaches of Epilepsy by Targeting Angiogenesis , Inflammation , and Oxidative Stress	Neuroglia	International	Published
83.	Alok Shiomurti Tripathi et al	Pharmacy	Rhynchophyll line Reverses Obesity in High-Fat Diet-Induced Obese Rats by Regulating the Inflammatory Cascade and Blocking 3-hydroxy-3-methylglutaryl Coenzyme A Reductase	ACS Omega	International	Published
84.	Alok Shiomurti Tripathi et al	Pharmacy	Exploring natural products for allosteric inhibition of glutathione peroxidase 4 in drug-resistant cancers via	Anti-Cancer Drugs	International	Published

			molecular docking and dynamics			
85.	Rizwan Ul Hasan, Aleza Rizvi, Omveer Singh, Syed Shariq Mian et al	Pharmacy	Sustainable Development , Green Chemistry, and Its Applications	International Journal of Pharmacy Research & Technology	International	Published
86.	Anoop kumar, Maisha Thakur, Mohini Chaurasia, S.J.S. Flora	Pharmacy	Coorrelation between essential metals ad severe acute respiratory syndrome coronavirus 2 injection	Indian journal of Pharmacology	International	Published
87.	Romi Singh, Abhiram, D.	Pharmacy	Nano-Emulsion Technology for Simultaneou s	Essential Chem	International	Published
	Srivastava M.Chaurasia and S.J.S. Flora		Paclitaxel and Andrographo lide Delivery: Pre-Formulation Insights			
88.	Viqar Agha, Mohini Chaurasia, Zeeshan Fatima	Pharmacy	Antibiotic Resistance in WHO Priority Bacteria: South East Asia's Looming Crisis	International Journal of Pharmacy Research & Technology Jan - May 2025 Vol 15 Issue 1	International	Published
89.	Mohammad Asif, Rizwan Ul Hasan, Azra Aisha, Prinsa Supriyo Saha	Pharmacy	Electronic Features and Pharmacolog ical Potentials of Substituted Thiazines	Letters in Applied Nano Bioscience Volume 14, Issue 1, 2025,	International	Published
90.	Vipin chandra pal, Dr. Ghavate vilas Bhausaheb, et al	Pharmacy	<i>Xanthium species</i> in phytomedici ne: An exploration of Bioactive compounds	High Technology Letters Volume 31, Issue 1, 2025	International Journal	Published

			and therapeutic Roles			
91.	Bidhyut kumar Dubey, Mamta Yadav, Vipin chandra pal, et.all	Pharmacy	Pharmacognostic studies and Anti-inflammatory and anti-nociceptive activity of <i>Artocarpus lakoocha</i> Fruit extracts	Journal of Biochemistry International, Volume 12, Issue1 2025	International	Published
92.	Monika Singh, Shikhar Verma	Pharmacy	Physiochemical role of <i>M. alba</i> , & <i>F. carica</i>	International Journal of Pharmaceutical and Medical Sciences Volume 1, Issue 1, 2025	International	Published
93.	Syed Shariq Mian, Mo Suheb Ansari Mohd Shuaib, Azmat Zehra, Iqbal Husain, Bushra Begam, Mohammad Asif	Pharmacy	Synergistic Analgesic Effects of Ginger, Colchicum, and Nux Vomica Extracts in a Unani Polyherbal Combination	South Eastern European journal of public health, Volume XXVI S1 2025.	International	Published
94.	Mohsin Ali Khan, Anwar Khan*, Akhlak Ahmed Khan, Simrah, Mohd Aamir Mirza, Kamran Javed Naquvi, Devendra Kumar	Pharmacy	Anti-carcinogenic Potential of Nano-curcumin- "Killing Cancerous Cells"	Current Bioactive Compounds Volume 21, Issue-3, 2025	International	Published
95.	Anwar Khan Samreen Fatima, Lucy Mohapatra*, Deepak Mishra, Alok S. Tripathi	Pharmacy	Nipecotic Acid Ameliorates Letrozole Induced Poly Cystic Ovarian Syndrome in Female Virgin Wistar Rats by Modulating	Reproductive Sciences 2025	International	Published

			Hypothalamic-Pituitary-Gonadal (HPG) Axis Regulated by GABA			
96.	Mohsin Ali Khan, Anwar Khan*, Mohd. Aamir Mirza, Simrah, Akhlak AhmedKhan, Devendra Kumar, Rumana Ahmad, Kamran Javed Naquvi	Pharmacy	Relative Cytotoxic Effect of Fabricated Polysorbate Based Intravenous Curcumin Nanoemulsion on MDA-MB-231, MG-63 and A-253 over HEK-293 cell lines	BioNano Science	International	Published
97.	Simrah, Anwar Khan*, Akhlak Ahmed Khan, Kamran Javed Naquvi, Md. Faheem Haider, Azmat Zehra	Pharmacy	Revolutionizing The Future of 3D Printing in Pharmaceuticals-Nano and Solid dosage Forms.	Next Research	International	Published
98.	Rizwan Ul Hasan Sanjay Kumar Yadav, Rizwan Ahmad et al	Pharmacy	Cardioprotective Potentials of Medicinal Plants: An Integrative Review of Herbal Interventions in Cardiovascular Disorders	Journal of Neonatal Surgery	International	Published
99.	Rizwan Ul Hasan, Shahid Jamil, Taha Talal Abdulrahman	Pharmacy	Formulation and Evaluation of Anti-Microbial Herbal Soap Containing Neem (Azadirachta Indica), Tulsi (Ocimum Tenuiflorum)	CME Journal of Geriatric Medicine	International	Published

			, and Aloe Vera (Aloe Barbadensis Miller)			
100.	Rizwan Ul Hasan, Azra Aisha, Soumya Verma et al	Pharmacy	Neuroimmune Interactions in Multiple Sclerosis: Mechanisms of Inflammation and Prospects for Therapy	International Journal of Medical and Pharmaceutical Research	International	Published
101.	Soumya Verma, Deepika Gupta, Ashish Gupta, Neelkanth Mani Pujari	Pharmacy	A Cross-sectional Study of Pharmacist Preferences and Recommendations for Natural Product Brands	Journal of Drug Discovery and Health Sciences	International	Published
102.	Mian, S.S., et al.	Pharmacy	Comprehensive Review on Semen Production, Premature Ejaculation, Contributing Factors, and Related Health Conditions: Understanding the Biological, Psychological, and Lifestyle Influences on Male Sexual Health	International Journal of Pharmaceutical Sciences	International	Published
103.	Monika Singh, Shikhar Verma	Pharmacy	Hptlc fingerprint profiling of hydroalcoholic extracts from ficus carica and	Journal of Chemical Health Risks JCHR	International	Published

			morus alba: a comparative phytochemic al analysis			
104.	Nishi Shukla, Shazia Usmani, Sahabjada Siddiqui	Pharmacy	Phytochemic al Screening, GCMS Profile and Anticancer Potential of Digera muricata	Journal of Chemical Health Risks	International	Published
105.	Almehmadi, M., Khan, A., Asif, M.	Pharmacy	Synthesis and in-vitro antimycobact erial evaluation of some new 2- (2-aryl thiazolidin-4- yl) benzo[d]oxaz oles	Indian J. Heterocycl. Chem	International	Accepted
106.	Almehmadi, M., Asif, M.	Pharmacy	Synthesis and In Vitro Antimycobac terial Activity of N-(5-((3- oxo-3H- benzo[f]chro men-1-yl) methyl)- 1,3,4- oxadiazol-2- yl) benzamides.	Russian J Org Chem	International	Accepted
107.	Jayant, V., Kumar, R., Yusuf,M., Almehmadi, M., Asif, M	Pharmacy	Synthesis and Characteriza tion of Conjugated Bulky Bis- hydrazones of [=N-N=C- C=N-N=] Scaffold	Pharm Chem J.,	International	Accepted
108.	Kamran Javed Naquvi, Anwar Khan, And Malik Simrah	Pharmacy	Miscellaneous Bioactive Compounds in Fruits and Berries	CRC Press, 1st Edition,	International	Accepted
109.	Kamran Javed Naquvi, Anwar	Pharmacy	Packaging, Storage, and	CRC Press, 1st Edition	International	Accepted

	Khan, And Malik Simrah		Labeling Policies for Fruits and Berries: A Global Perspective			
110.	Shikhar Verma, Monika Singh	Pharmacy	Phytosomal Formulation of Ficus carica: Targeted Evaluation for Antiparkinsonian Efficacy	Current Trands in Biochemistry and pharmacy (CTBP)	International	Accepted
111.	Asif M., Imran M., Khan, A	Pharmacy	Cyclic Amides as Bioactive Scaffolds for Various Neurological Disorders	Russ J Org Chem. OrgChem	International	Communicated
112.	Asif M., Imran M., Khan, A.	Pharmacy	Pharmacological Potential and Medicinal Applications of Substituted Tetrazole Analogs	Russ J Org Chem. OrgChem	International	Communicated
113.	Khan A., Imran M., Asif, M	Pharmacy	Heterocyclic Scaffolds in Cardiovascular Drug Development : The Emerging Role of Pyridazine Derivatives	Russ J Bioorg Chem. BioChem2560238	International	Communicated
114.	Asif M., Imran M., Khan, A.	Pharmacy	Role of Different Isoniazid Analogs as Anti-Tubercular Agents: A Mini Review	Russ J Bioorg Chem. BioChem236032	International	Communicated
115.	Khan A., Imran M., Asif, M.	Pharmacy	Preserving Flavor and Nutrition: Insights intoAntioxi	Russ J Appl Chem.	International	Communicated

			nt Finished Packaging for Extended Food Shelf-life			
116.	Anwar Khan, Akhlak Ahmed Khan, Simrah, Mohd. Kamran Javed Naquvi	Pharmacy	Revolutionizing The Future of 3D Printing in Pharmaceuticals-Nano and Solid dosage forms	Advanced Bionics	International	Communicated
117.	Anwar Khan, Akhlak Ahmed Khan, Simrah, Mohd, Kamran Javed Naquvi	Pharmacy	Comprehensive Preformulation Evaluation of a Poorly Soluble Spironolactone for Oral Delivery	Advanced Interventional Materials	International	Communicated
118.	Romi Singh, Abhiram Kumar, Dipti Srivastava, Madhav Kumar, Ashutosh Kumar, Mohini Chourasia, S.J.S. Flora	Pharmacy	Development and validation of QbD-Integrated sensitive RP-HPLC method for quantitation of Fenofibrate: An application in quality control	Journal of Pharmaceutical and Biomedical Analysis	International	Communicated
119.	Abdul Mujib; Ashish Singh; Arpon Biswas; Amritansh Bhanot; Vivek Sharma; Mohini Chaurasia; Himani Awasthi; Rammani Prasad, Dipti Srivastava	Pharmacy	Network Pharmacology-Guided Repurposing of Glibenclamide with Nano Spanlastics: A Novel Paradigm for Wound Healing	JDDST-D-25-04661	International	Communicated

120.	Romi Singh, Avinash Kumar, Mohini Chourasia, S.J.S. Flora	Pharmacy	Synergistic Anticancer Potential of Andrographolide and Paclitaxel: A Dose-Reduction Strategy to Minimize Toxicity and Enhance Therapeutic Efficacy	Journal of Pharmaceutical	International	Communicated
121.	Rizwan Ul Hasan, Richa Tripathi Salman Ahmad Khan, Sanjay Yadav	Pharmacy	Natural Herbal Drugs in Multidrug-Resistant, Extensively Drug-Resistant and Totally Drug-Resistant Bacterial Infection: A Comprehensive Review on Medicinal Plants	International Journal of Environmental Sciences	International	Communicated
122.	Anwar Khan	Pharmacy	Bioavailability enhancement of some poorly water soluble phytocompound by phytosome.	Journal of Nanobiotechnology	International	Published
123.	Anwar Khan	Pharmacy	Synthesis and <i>in-vitro</i> evaluation of pyrimidine derivatives as anti-bacterial and anti-fungal agent	Sustainable chemistry and pharmacy	International	

124.	Alka ¹ , Alok Shiomurti Tripathi ^{2*} , Magdi E. A. Zaki ^{3**} , Saurabh Srivastava ² , Safia Obaidur Rab ⁴ , Tabinda Hasan ^{5**} , Hailah M. Almohaimeed ⁵ , Ahmed M. Basri ⁶ , Ammar A. Basabrain ⁶ , Amany I. Almars ⁶ , Deepak Mishra ¹ , Lucy Mohapatra ¹ , Mohammad Yasir ¹ , Rahul Kumar Maurya ¹ , Prabhjot Singh ² , Vipin Kumar Mishra ^{7,8}	Pharmacy	Eugenol promotes immune function and survival rate in Caecal ligation puncture induced sepsis rat model by targeting A2A receptor to regulate oxidative stress pathway	Journal of Biochemical and Molecular Toxicology	International	Published
125.	Neelam Yadav; Ahsan absar and Sneha Singh	Pharmacy	Liquisolid Compact Techniques- A Latest Review	Era's Journal of Medical Research (EJMR)	National	Accepted
126.	Farheen Khan, Saliha Rizvi*, Syed Tasleem Raza, Devendra Kumar	Biotechnology	Association Of ACE Insertion Deletion Polymorphism With Chronic Kidney Disease: A Case-Control Study	Biochemical Genetics	International	Under Review
127.	Farheen Khan, Saliha Rizvi*, Syed Tasleem Raza, Devendra Kumar, Tanveer Ahamad	Biotechnology	Association of AGT and AGTR1 Genes Polymorphism with Chronic Kidney Disease: A Clinical and	Molecular Biology Reports	International	Under Review

			Computational Study			
128.	Farheen Khan, Saliha Rizvi*, Syed Tasleem Raza	Biotechnology	The Susceptibility Genes In Chronic Kidney Disease: A Review	Saudi Journal of Kidney Diseases and Transplantation	International	Under Review
129.	Saliha Rizvi*, Syed Tasleem Raza, Farzana Mahdi	Biotechnology	Genetic Modifiers of Epilepsy: A Narrative Review	Molecular and Cellular Neuroscience	International	Under Review
130.	Butool, Riya Nag, Syed Tasleem Raza, Sanchita shrivastava, Ale Eba, Saliha Rizvi*, Naseem Fatima, Farheen Khan, Abhishek Pratap	Biotechnology	Gene expression profiling in patient with chronic myeloid leukemia loss of treatment response	DNA and cell biology reports	International	Under Review
131.	Mohammad M Khan, Zaw Ali Khan, Mohsin Ali Khan, Gauri Pandey World J	Biotechnology	Childhood insulin resistance and neural stem cell dysfunction in psychiatric disorders: role of de novo lipogenesis and treatment perspective	Stem Cells Review	International	Accepted
132.	Mohammad M Khan	Biotechnology	Erythrocyte membrane nervonic acid in drug-naïve first-episode psychosis and chronic medicated schizophrenia: implication for impaired myelination and prognosis	World J Psychiatry	International	Accepted

133.	Mohsin Ali Khan, Zaw Ali Khan, Mohammad M Khan	Biotechnology	Role of de novo lipogenesis in lipid accumulation and neurodegeneration in Alzheimer's disease and treatment perspective	Molecular Neurodegeneration	International	Under Review
134.	Mohsin A. Khan, Zaw A. Khan, Fouzia Shueb, Mohammad M Khan	Biotechnology	Role of de novo lipogenesis in neurodegeneration and neurogenesis disruption in Alzheimer's disease: molecular mechanism and emerging treatments	European J. Pharmacology	International	Under Review
135.	Mohammad M Khan, Zaw Ali Khan, Mohsin Ali Khan	Biotechnology	Lipid abnormalities and inflammation in psychiatric disorders: Prospects of anti-aging therapies	Aging Res Reviews	International	Under Review
136.	Gauri Pandey, Zaw A. Khan, Mohsin A. Khan, Tabrez Jaffer, Mohammad M Khan	Biotechnology	Role of estrogen and SIRT1 in mood disorders in adolescents and treatment perspectives	BMC Psychiatry	International	Under Review
137.	MSK Mohd Waiz, Tabrez Faruqui, Prashant Mishra, Israr Ahmad, Abbas Ali Mahdi	Biotechnology	Isolation of Potential Hydrocarbon-degrading Microorganisms to Enhance Biodegradation	Journal of Academy of Biomedical Sciences (JABS). 1 (2), 76-82	International	Published

			on in Hydrocarbon - contaminated Soils			
138.	Rabia Nabi; Tabrez Faruqui; Sahir Sultan Alvi; Paridhi Puri; Uzma Shahab; Ramendra Pati Pandey; Mohd Waiz; M. Salman Khan	Biotechnology	Unveiling the Protective Mechanism of N-Acetyl Cysteine in Inhibiting D-Ribose-Induced Protein Glycation and Aggregation	Archives of Biochemistry and Biophysics	International	Under Review
139.	Parvej Ahmad, Tabrez Faruqui, Saheem Ahmad, Paridhi Puri, Irfan Ahmad, M. Salman Khan	Biotechnology	Exploring Saroglitzazar's Multi-Protein Targeting in MetS via Network Analysis, Molecular Docking, ADMET, and Molecular Dynamics Simulations	Molecular Diversity	International	Under Review
140.	Prashant Mishra; M. Salman Khan	Biotechnology	Emerging Risk of Microplastics and Cardiovascular Health	Microplastics and Human Health	International	Under Review
141.	Ahamad T, Khan MA, Khan MF, Ahmad R, Rahman MA, Sahabjada Siddiqui	Biotechnology	Oxalis corniculata-Derived Bioactive Compounds Target Hormone Receptors in Breast Cancer: HPLC-ESI-MS/MS Analysis, Cytotoxicity, and Computational Studies.	Chemistry Select	International	Published

142.	Barkat H, Riaz B, Fatima A, AlShammari L, Ahmed YB, Ahmad W, Amir M, Israr J, Khatoon A, Siddiqui Sahabjada	Biotechnology	Nutritional, Medicinal, and Commercial Significance of Moringa oleifera L. Leaves: A Comprehensive Review.	Chemistry & Biodiversity	International	Published
143.	Ahmad I, Pal S, Waseem M, Jamal A, Kamal MA, Ahmad F, Haji EM, Sahabjada Siddiqui, Singh AK	Biotechnology	Catalytic insights into laccase for sustainable remediation of multifaceted pharmaceutically active micropollutants from water matrices: A state-of-art review	Journal of Water Process Engineering,	International	Published
144.	Upadhyay S, Ahmad R, Ghildiyal S, Baluni M, Singh A, Husain I, Ahmad I, Pal S, Mansour L, Sahabjada Siddiqui.	Biotechnology	Anticancer potential of Allium sativum against triple-negative breast cancer cells: Evidence from ROS-mediated cell cycle arrest and apoptosis.	South African Journal of Botany	International	Published
145.	Khan MA, Khan MA, Sahabjada Siddiqui, Misra A, Yadav K, Srivastava A, Trivedi A, Husain I, Ahmad R	Biotechnology	Phytoestrogens as Potential Anti-Osteoporosis Nutraceuticals: Major Sources and Mechanism(s) of Action.	The Journal of Steroid Biochemistry and Molecular Biology	International	Published
146.	Aminat Magomedova, Ghizal Fatima	Biotechnology	Mental Health and Well-Being:	Cureus	International	Published

			Current Perspectives and Emerging Insights			
147.	Vijay Singh, Shailendra Dwivedi, Ruchika Agrawal, Sadashiv, Ghizal Fatima, Afroz Abidi	Biotechnology	The human Monkeypox virus and host immunity: emerging diagnostic and therapeutic challenges	Infectious Disorders - Drug Targets	International	Published
148.	Ghizal Fatima, Andrej Dzupina, Abbas Ali Mahdi,	Biotechnology	Role of vitamin-E as a vital nutrient in health and diseases	Indian Journal of Clinical Biochemistry	International	Published
	Jan Fedacko, Aminat Magomedova, Nasser Ghaly Yousif					
149.	Sidrah Parvez, Ghizal Fatima	Biotechnology	Unveiling the link between long COVID-19 and fibromyalgia	International Journal of Medical Research and General Education	International	Published
150.	Sidrah Parvez, Ghizal Fatima, Hekmat B Alhmadi, Najah Hadi, Jan Fedacko	Biotechnology	Fibromyalgia Syndrome: It's more than just a mere syndrome	International Journal of Medical and All Body Health Research	International	Published
151.	Ghizal Fatima, Abbas A Mehdi, Jan Fedacko, Najah Hadi, Aminat Magomedova, Ammar Mehdi	Biotechnology	Fasting as Cancer Treatment: Myth or Breakthrough in Oncology	Cureus	International	Published
152.	Ghizal Fatima, Sidrah Parvez, Najah Hadi, Mátyás Szentiványi	Biotechnology	The Triple 6 Approach to Walking: Enhancing Health and Mitigating Disease through Daily Steps	International Journal of Fundamental and Medical Research	International	Published

153.	Ram B Singh, MA Niaz, Ajay Agarwal, Aminad Magomedova, MA Manal Smail, Saibal Chakravorty, Yana Danailova, Ghizal Fatima, Miroslav Dobrev	Biotechnology	Dementia as a risk factor for coronary artery disease	Brain & Heart	International	Published
154.	Ghizal Fatima, LG Halmy, K Takács, E Halmy	Biotechnology	Exploring the relationship between ultra-processed foods and chronic insomnia	Acta Alimentaria	International	Published
155.	Ghizal Fatima, Ammar Mehdi Raza, Priya Dhole	Biotechnology	Heavy Metal Exposure and its Health Implications: A Comprehensive Review	Indian Journal of Clinical Biochemistry	National	Published
156.	Sidrah Parvez, Ghizal Fatima	Biotechnology	Ozone Therapy in Fibromyalgia : A comprehensive review	International Journal of Pharma Sciences and Research	International	Published
157.	Ghizal Fatima, Hekmat B Alhmadi, Abbas Ali Mahdi, Najah Hadi, Jan Fedacko, Aminat Magomedova, Ammar Mehdi Raza, Andrej Džupina	Biotechnology	Monkeypox Outbreaks: A Comprehensive Review Of Epidemiology , Clinical Management , And Public Health Responses	Russian Journal of Infection and Immunity	International	Published
158.	Sidrah Parvez, Ghizal Fatima	Biotechnology	Importance of Macronutrients and Micronutrients in Pregnancy: Dietary Patterns and	Journal of Traditional Medicine and Chinese Medicine	International	Published

			Guidelines for Maternal and Fetal Health			
159.	Nasiruddin Khan ^{1*} and Tabrez Jafar	Biotechnology	Metabolic Syndrome among Omani Adolescents: Prevention and Management	ECronicon	International	Published
160.	Priya Dixit, Israr Ahmad, Shah Waliullah, Tabrez Jafar	Biotechnology	Association of Serotonin Transporter (5HTTLPR & 5HTTVNTR) gene polymorphisms with its circulatory level and bone mineral density in North Indian postmenopausal women with and without osteoporosis	Turkish journal of Osteoporosis	International	Accepted
161.	Priya Dixit, Israr Ahmad, Tabrez Jafar	Biotechnology	Spirulina Platensis: A Natural Product with many Biological Properties	International Journal of Innovative Science and Research Technology	International	Published
162.	Shishir Pratap Singh, Kushagra Varma, Shrikant Srivastava, Abdul Qadir Jilani, Tabrez Jafar*	Biotechnology	Implementing Personalized Medicine in Geriatric Psychiatry: A Recent Review on Barriers, Benefits and Genetic Approaches	Current Pharmacogenomics and Personalized Medicine	National	Accepted

163.	Priya Dixit, Israr Ahmad, Shah Waliullah, Tabrez Jafar	Biotechnology	Association of Receptor Activator of Nuclear Factor kappa B Ligand (RANKL) (rs9533155, rs9533156) Gene Polymorphism with its Circulatory Level and Bone Mineral Density in Postmenopausal Women with and without Osteoporosis	International Journal of Advancement in Life Sciences Research	International	Published
164.	Priya Dixit, Israr Ahmad, Shah Waliullah, Tabrez Jafar	Biotechnology	Association of RANK gene variants with its circulatory level and bone mineral density in postmenopausal women with and without osteoporosis	Current Science	National	Published
165.	Mohammad M. Khan, Zaw A Khan, Mohsin A. Khan	Biotechnology	Aerobic exercise in psychiatric disorders: prospects for early intervention and prophylaxis	World J. Psychiatry	International	Accepted
166.	Dubey BK, Tiware AM, Anurag J, Singh P, Mishra S. Fatima G, Mursali M	Biotechnology	Studies on the Effect of Novel Nanomaterials on Drug Delivery Systems and	EC Nutrition	International	Accepted

			Targeting for Plant Physiology and Extracts as Well as their Applications: An Overview			
167.	Tiwari AM, Nayak P and Mishra S	Biotechnology	Edible Mushrooms Versus Health and Wellness: An Editorial	EC Neurology	International	Accepted
168.	Dr. Ghizal Fatima	Biotechnology	The Role of Chrononutrition in Global Wellness	Chronobiology in Medicine	International	Published
169.	Dr. Ghizal Fatima	Biotechnology	Circadian Dysregulation in Obesity: Unravelling Its Impact on Cardiovascular Risk and Therapeutic Strategies	Chronobiology in Medicine	International	Published
170.	Ghizal Fatima; Sadaf Khan; Vani Shukla; Wajdy Al-Awaida; Duo Li; Yulia Sh. Gushchina	Biotechnology	Nutraceutical Formulations and Natural Compounds for the Management of Chronic Diseases	Frontiers in Nutrition	International	Published
171.	Ghizal Fatima; István Krisztina Takács; Eszter Halmy Dalmadi; Gyula Süllös;	Biotechnology	Dietary Patterns for Health-Span and Longevity: A Comprehensive Review of Nutritional Strategies Promoting Lifelong Wellness	Applied Sciences	International	Published

172.	Meenakshi Gupta; Shipra Srivastava; Ghizal Fatima; Mohd. Mursal	Biotechnology	Biofortification: An Ideal Approach for Nutritional Upliftment	Journal of Academy of Biomedical Sciences,	National	Published
173.	Babita Tiwari; Abbas Ali Mahdi; Ghizal Fatima	Biotechnology	Lead Toxicity Unveiled: A Comprehensive Review of Its Health Impacts and Risks	Journal of Academy of Biomedical Sciences	National	Published
174.	Pooja Verma; Shikha Singh; Ghizal Fatima; Abbas Ali Mahdi; Mohd. Mursal	Biotechnology	Unlocking the Metabolic Puzzle: Exploring the Relationship Between Diet and Metabolic Syndrome	Journal of Academy of Biomedical Sciences	National	Published
175.	Sadaf Khan; Ghizal Fatima; Wajdy Al-Awaida; Aminat Magomedova	Biotechnology	Integrating Behavioral Science and Digital Health Technologies : Theory-Driven Intervention Design and Ethical Insights	Health, Spirituality & Medical Ethics Journal	International	Published
176.	Wafaa F. Abusudah; Ram B. Singh; Jan Fedacko; Ghizal Fatima; Athanasios Alexiou; Marios Papadakis; Safaa A. Faheem; Gaber El-Saber Batiha	Biotechnology	Enteral Nutrition in Critical Care: Pathogenesis , Complications, and the Therapeutic Promise of Mediterranean-Style Diets	Current Gastroenterology Reports	International	Published
177.	Mohd. Mursal; Irfan Hasan; Babita Tiwari; Rajesh Kumar Srivastava; Ganesh Yadav;	Biotechnology	Disruptions in Nitric Oxide Homeostasis, Lipid Peroxidation	Molecular Biology Reports	International	Published

	Ghizal Fatima		-Derived Oxidative Stress, and Antioxidant Defense Mechanisms in Spinal Cord Injury			
178.	Peter Stefanic; Ghizal Fatima; Jan Fedacko; Abbas Ali Mahdi	Biotechnology	Advancements in Diagnostic Medicine: A Comprehensive Review of Emerging Technologies and Techniques	Wiadomości Lekarskie	International	Published
179.	Ghizal Fatima; Ustin Zolotikov; Stepan Toshchakov	Biotechnology	Correlation of High Gut Microbiota Archaea Methanogenesis With Health Characteristics of Humans and Animals	IntechOpen (Book Chapter)	International	Published
180.	Sana Begum; Ghizal Fatima; Parijat Singh; Abdul Naeem; Nishat Fatima; Zainab Siddiqui	Biotechnology	Phytochemicals as DNMT Inhibitors for Targeted Therapy in Head and Neck Cancer: An In Silico Study	Results in Chemistry	International	Published
181.	Ghizal Fatima; Abbas Ali Mahdi; Hussain B. Alhmadi; Oleg Medvedev	Biotechnology	Unveiling Hydrogen Sulfide: A New Frontier in Neuroprotection and Neuromodulation	Indian Journal of Clinical Biochemistry	National	Published
182.	Ghizal Fatima; Naranjan S.	Biotechnology	Impact of Circadian	Scripta Medica	International	Published

	Dhalla; Sadaf Khan.		Meal Timing on Cardiovascular Health: A Comprehensive Review			
183.	Magomed Magomedov; Sadaf Khan; Ali Magomedov; Fariya Fatima; Ammar Mehdi Raza; Sidrah Parvez; Aminat Magomedova; Ghizal Fatima	Biotechnology	A Biomechatronic System for the Real-Time Monitoring and Modulation of Eating Behavior: Applications in Precision Health Management	Frontiers in Mechanical Engineering	International	Published
184.	Shantanav Rao; Ram B. Singh; Petri Tuomainen; Manal A. Smail; Ghizal Fatima; Aminat Magomedova; Jan Fedacko; Sanjay Mahajan	Biotechnology	Economic Storms and Economic Reforms: Utility and Necessity for the Prevention of Mortality	MOJ Public Health	International	Published
185.	Ghizal Fatima; László G. Halmy; Krisztina Takács; Eszter Halmy	Biotechnology	Exploring the Relationship Between Ultra-Processed Foods and Chronic Insomnia	Acta Alimentaria	International	Published
186.	Ram B. Singh; M. A. Niaz; Ajay Agarwal; Aminat Magomedova; Manal A. Smail; Saibal Chakravorty; Yana Danailova; Ghizal Fatima; Miroslav Dobrev	Biotechnology	Dementia as a Risk Factor for Coronary Artery Disease	Brain & Heart	International	Published

187.	Vikas Singh; Shubham Dwivedi; R. Agrawal; Sadashiv; Ghizal Fatima; A. Abidi	Biotechnology	The Human Monkeypox Virus and Host Immunity: Emerging Diagnostic and Therapeutic Challenges	Infectious Disorders–Drug Targets	International	Published
188.	Ghizal Fatima; Andrea Dzipina; Abbas Ali Mahdi; Jan Fedacko; Aminat Magomedova; N. G. Yousif	Biotechnology	Role of Vitamin E as a Vital Nutrient in Health and Diseases	Indian Journal of Clinical Biochemistry	National	Published
189.	Prashant Tripathi and M. Salman Khan	Biotechnology	Bioactive Antioxidant Peptides as Novel Natural Interventions for Cardiometabolic Disorders: Mechanistic Insights and Phytotherapeutic Potential	Current Protein & Peptide Science	International	Accepted
190.	Mohammad Faheem Khan Waseem Ahmad Ansari, Kajal Srivastava, Malik Nasibullah	Biotechnology	Reactive Oxygen Species (ROS): Sources, Generation, Disease Pathophysiology, and Antioxidants	Discover Chemistry	International	Published
191.	Ahmed MS, Fatima A, Ahmad K, Upadhyay S, Ahmad R, Srivastava A, Khan MA, Zahera M, Khatoon A, Kamal MA,	Biotechnology	Phytochemical, Nutritional and Medicinal Properties of Manihot esculenta leaves: An Integrated	Plant Foods for Human Nutrition	International	Accepted

	Hattiwale SH, Sahabjada Siddiqui*		Review of Nutritional and Anticancer Insights			
192.	Alvi A, Parashar K, Siddiqui Sahabjada*, Arshad M	Biotechnology	Therapeutic potential of fish collagen hydrolysates in osteoporosis prevention: a narrative review based on cellular, molecular, and clinical evidence	Osteoporosis International	International	Published
193.	Ahamad T, Khan MA, Khan MF, Ahmad R, AlShammari L, Siddiqui Sahabjada*	Biotechnology	Natural Compounds from Dillenia indica Target Hormonal and Non-Hormonal Receptors in Triple-Negative Breast Cancer: A Computational Analysis	ChemistrySelect	International	Published
194.	Ahmad R, Akhter Y, Varsha, Ahamad T, Srivastava A, Yadav K, Siddiqui Sahabjada, Reddy DH, Gupta A, Nigam Y, Khan MA, Husain I, Mishra S, Khan MA.	Biotechnology	In Silico and in vitro evaluation of Cucurbitaceae seed lectins as promising prophylactic and therapeutic agents against SARS-CoV-	Glycoconjugate Journal	International	Published

195.	Shukla N, Usmani S, Siddiqui Sahabjada, Wahab S, Ahmad R, Khatoon S, Parveen S, Prajapati A.	Biotechnolog y	Flavonoid Rich Fraction of Methanol Extract of Capparis decidua Attenuates MDA-MB- 231 Breast Cancer Cells.	Pharmacognosy Research	International	Published
196.	Khan F, Rizvi S*, Raza ST, Kumar D, Ahamad T.	Biotechnolog y	Association of AGT and AGTR1 gene polymorphis ms with chronic kidney disease: a case-control and in silico study.	Molecular Biology Reports	International	Published
197.	Srivastava S, Raza ST*, Rizvi S, Wani IA, Siddiqui Z, Mahdi F.	Biotechnolog y	Platelet Receptor Gene Polymorphis ms and Acute Coronary Syndrome: Insights from Integrin Subunit Alpha-2 (C807T) and Integrin Subunit Beta-3 (rs5918) Variants in an Indian Population	Journal of Chemical Health Risks	International	Accepted
198.	Sana Begum, Ghizal Fatima, Parijat Singh, Abdul Naeem, Nishat Fatima, Zainab Siddiqui	Biotechnolog y	Phytochemic als as DNMTs inhibitors for targeted therapy in head and neck	Results in Chemistry	International	Published

			cancer: An in-silico study			
199.	Archna Talwar, Avni Nayyar, Shruti Anand, Manaal Zahera, Prachi Singh	Biotechnology	Bioconjugated ZnO Nanoparticles from Solanum nigrum Leaves: Monosaccharide Unlocks Potent Antidiabetic and Antioxidant Power	Asian Journal of Chemistry	National	Published
200.	Mohd Saeed, Gulam Rabbani, Mohamed Shantier, Khaled Almansour, Safia Obaidur, Samra Siddiqui, Manaal Zahera, Rosina Khan	Biotechnology	Structural and Energetics Insights into High-Affinity Inhibitors Binding to Human Metapneumovirus Nucleocapsid Protein: A One-Microsecond Molecular Dynamics Simulation Study	Journal of King Saud University-Science	International	Accepted
201.	Shruti Anand, Avni Nayyar, Manaal Zahera, Prachi Singh, Farzana Mahdi, Archana Talwar	Biotechnology	Role of glucose bioencapsulation in modulating the antioxidant and enzymatic activity of ZnO nanoparticles synthesized via Bixa orellana seeds	Discover Chemistry	International	Published

202.	Pratibha Pandey, Sorabh Lakhanpal, K V Jamuna, Ajay Singh, Mohammad Abo hassan, Moon Nyeo Park, Sang-Won Shin, Kang Han Na Kang, Manaal Zahera, Mohd Saeed, Fahad Khan, Bonglee Kim	Biotechnology	Review projecting shikonin as a therapeutic candidate in female carcinomas: a preclinical perspective	Frontiers in Pharmacology	International	Published
203.	Mohd. Faizan, Anjuman Hussain, Shamsul Hayat, Nayab Ishrat, Aurosha Fayaz and S. Maqbool Ahmed	Biotechnology	Role of Brassinosteroids on Antioxidants Regulation Under Abiotic Stresses (Chapter:)	Brassinosteroids and Abiotic Stress: Recent Developments on Physiological and Molecular Aspects. Book Willey publication	International WILEY	Accepted (In press)
204.	Amit Ranjan Pandey, Waseem Ahmad Ansari, Priyanka Maurya, Hassan Aslam, Rishi Ranjan Pandey, Devendra Pratap Mishra, Safia Obaidur Rab, Saheem Ahmad, Paridhi Puri, Mohammad Faheem Khan	Biotechnology (chemistry division)	UHPLC and Computational Studies of Chemical Constituents Derived from Myrica esculenta against NADPH Oxidase 2 (NOX2) Protein	Chemistry Select	International	Published
205.	Sahabjada Siddiqui Tanveer Ahamad, Mohsin Ali Khan, Mohd Faheem Khan, Rumana Ahmad, Mohammad Akhlaquer Rahman	Biotechnology (chemistry division)	Oxalis corniculata-Derived Bioactive Compounds Target Hormone Receptors in Breast Cancer: HPLC-ESI-MS/MS Analysis,	Chemistry Select	International	Published

			Cytotoxicity, and Computational Studies			
206.	Safia Iqbal, Mohd Kamil Hussain, Roohi Ansari, Bhoomika Singh, Insha Akbar, Mohammad Rehan Zaheer, Mohammad Faheem Khan, Anamika Gupta	Biotechnology (chemistry division)	Visible light-promoted, catalyst-free synthesis of isoniazid azomethines: In vitro antioxidant activity, molecular docking, ADME and toxicity prediction	Journal of Molecular Structure	International	Published
207.	Firoj Hassan, Waseem Ahmad Ansari, Sabahat Yasmeen Sheikh, Mohammad Faheem Khan, Tabrez Faruqi, Iqbal Azad, Maqsood A. Siddiqui, Abdulaziz A. Al-Khedhairi, Abdul Rahman Khan, Malik Nasibullah	Biotechnology (chemistry division)	Exploration of novel azole-quinoline hybrids as <i>Ld</i> NMT inhibitors using <i>in-silico</i> approach; molecular docking, DFT, molecular dynamics simulations, MMGBSA and ADMET	Results in Chemistry	International	Published
208.	Kajim Ali, Sudhir Kumar, Mohammad Faheem Khan	Biotechnology (chemistry division)	A concise review on bioactive pentacyclic triterpenoids of <i>Centella asiatica</i> (Gotu Kola)	Discover Chemistry	International	Published
209.	Rajendra Singh, Rohit Verma, Nitin Sati, Waseem Ahmad Ansari, Mohammad Faheem Khan	Biotechnology (chemistry division)	Antioxidant constituents from <i>Ribes glaciale</i> Wall.: bioassay targeted in-vitro and in-	Natural Product Research	International	Published

			silico evaluation			
210.	Karuna Shanker Madhumita Srivastava, Shiv Nandan, Aliza Zaidi, Arzoo Saifi Samani, Vijaya Shukla, Hasan Aslam, Anshumaan Srivastava, Priyanka Maurya, Mohsin Ali Khan, Mohd. Faheem Khan	Biotechnology (chemistry division)	Artificial Intelligence Driven Applications in Analytical Chemistry, Drug Discovery, and Food Science: Advancements, Outlook, and Challenges	Chemistry Select	International	Published
211.	Md Arshad Habiba Khan, Iqbal Azad, Zeeshan Arif, Malik Nasibullah, Mohammad Faheem Khan	Biotechnology (chemistry division)	Computational and Biological Insights for Anti- Cancer Effects of Karanjin through AR/ER Modulation, ROS Generation and Cell Cycle Arrest in Prostate Cancer	Journal of Traditional and Complementary Medicine	International	Published
212.	Charul Somani, Pankaj Naharwal, Mohammad Faheem Khan, Vineet K. Maurya, Waseem Ahmad Ansari, Mohd Baqar Ali, Dinesh Kumar Yadav	Biotechnology (chemistry division)	Zinc Oxide Nanoparticles (ZnONPs) from <i>Manilkara hexandra</i> Leaves: Biogenic Synthesis, GC-MS Analysis and Antibacterial Activity	Discover Chemistry	International	Published
213.	Waseem Ahmad Ansari, Kajal Srivastava, Malik Nasibullah,	Biotechnology (chemistry division)	Reactive Oxygen Species (ROS): Generation,	Discover Chemistry	International	Published

	Mohammad Faheem Khan		Associated Diseases and Inhibition			
214.	Nida Khan, Mohd Kamil Hussain, Mohammad Faheem Khan, Waseem Ahmad Ansari, Madhu Sharma, Zeba N Siddiqui	Biotechnology (chemistry division)	Pyridine-Based Azachalcones as Potent Anti-Breast Cancer Agents: Synthesis, In Vitro Evaluation, and In Silico Insights	ChemistrySelect	International	Published
215.	Sahabjada Siddiqui Tanveer Ahamad, Mohsin Ali Khan, Mohd Faheem Khan, Rumana Ahmad, Latifah AlShammari	Biotechnology (chemistry division)	Natural Compounds from Dillenia indica Target Hormonal and Non-Hormonal Receptors in Triple-Negative Breast Cancer: A Computational Analysis	ChemistrySelect	International	Published
216.	Waseem Ahmad Ansari, Malik Nasibullah, Mohammad Faheem Khan	Biotechnology (chemistry division)	Isolation, Structure elucidation, and Antioxidant activity of Chemical Constituents from <i>Artocarpus lakoocha</i> Fruits	Chemistry Select	International	Published
217.	Pro. (Dr.) Priscilla Samson	Nursing	Smartphone Screen time And Associated Behaviour In Young Adults	African Journal of Bio- Medical Research	International	Published
218.	Pro. (Dr.) Priscilla Samson	Nursing	Awareness and attitude of the parents towards HMB: A cross	Journal of Research in Humanities and Social Science	International	Published

			sectional observational study			
219.	Roseline Soren	Nursing	Efficacy of warm compression vs mustard oil massage on back pain during first stage of labour among intranatal mothers admitted in selected hospital.	International Journal for Research Trends and Innovation	International	Published
220.	Prof. Pinky Devi	Nursing	Awareness and attitude of the parents towards HMB: A cross sectional observational study	Journal of Research in Humanities and Social Science	International	Published
221.	Prof. Pinky Devi	Nursing	A comparative study to assess placental weight between anaemic pregnant women and non-pregnant women and correlate the placental weight with baby's weight at selected hospital, Lucknow	International Journal of Research Trends and Innovation	International	Published
222.	Ms. Godhuli Ghosh	Nursing	A study to assess the effect of warm water foot bath on	International Journal of Nursing and Health Research	National	Published

			quality of sleep among the patients admitted at selected hospital, Lucknow			
223.	Ms. Sonia Agnes Singh	Nursing	Effectiveness of Benson's Relaxation Therapy on stress and anxiety among post caesarean mothers in selected Hospitals, Lucknow.	International Journal for Multidisciplinary Research	International	Published
224.	Ms. Sonia Agnes Singh	Nursing	Assess the knowledge and utilization of SUMAN Scheme among the eligible women in selected rural community Lucknow.	Era's Journal of Medical Research	International	Published
225.	Ms. Sonia Agnes Singh	Nursing	Effect of Lavender oil massage on pain perception during first stage of labour among primi parturients.	International journal of advanced Research	International	Published
226.	Ms. Sonia Agnes Singh	Nursing	A study to assess the effectiveness of structured teaching programme v/s instructional module on knowledge regarding stem cell	International Journal of trend in scientific Research and Development .	International	Published

			therapy among nursing students at selected college of Nursing, Lucknow.			
227.	Ms. Sonia Agnes Singh	Nursing	Level of satisfaction perceived by postnatal mothers following Nursing care admitted at selected hospital, Lucknow. UP.	International Journal for Research Trends and Innovation	International	Published
228.	Ms. Sonia Agnes Singh	Nursing	A Study to assess the effectiveness of teaching cum demonstration on Knowledge regarding breast feeding and its techniques among post-natal mothers at selected hospital, Lucknow.	International journal of advanced Research	International	Published
229.	Ms. Sonia Agnes Singh	Nursing	Efficacy of warm compression vs mustard oil massage on back pain during first stage of labour among intranatal mothers admitted in selected hospital, Lucknow.	International Journal for Research Trends and Innovation	International	Published

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230.	Ms. Shipra Vashisht	Nursing	A Study to assess the knowledge of Auxiliary Nurse and Midwife 2 nd year students Regarding HIV/AIDS and its prevention at selected school of nursing, Lucknow Uttar Pradesh	International Journal of Creative Research Thoughts(IJCRT)	International	Published
231.	]Ms. Neha Singh	Nursing	Awareness and attitude of the parents towards HMB: A cross sectional observational study	Quest Journals Inc.	National	Published
232.	Ms. Neha Singh Tutor/CI	Nursing	Effectiveness of training sessions on Basic life support in terms of knowledge and practices among nursing students	Glorious International Journal of Nursing Research	National	Published
233.	Vivek Ranjan Patel ¹ , Akshay Kumar Gupta ² , Jyoti Dwivedi ¹ , Utkarsh Singh Tomar ¹ , Aparna Misra ¹	Biochemistry	Herbal medicines an extensive analysis	Era's journal of medical research	International	Published
234.	Dr. Saliha Rizvi, Shishir Pratap Singh, Laxmi	Biotechnology	Loopevaluation of antimicrobial	Era's journal of medical research	International	Published

	Rani Gupta		activity of edible Cuminum cyminum seeds			
235.	Farheen Khan ¹ , Nishi Tandon ² , Andleeb Zehra ³ , Sidrah Fatima ⁴ , Nirupma Lal	Biochemistry	Carcinoma ex pleomorphic adenoma: a silent transformation with aggressive potential	Era's journal of medical research	International	Published
236.	Pushpendra Singh ¹ , Priyanka Shukla ¹ , Prashant Gupta ² , Syed Mohd Faiz ³ , Vineeta Khare ¹	Microbiology	Reasons for otitis media and how to treat reasons for otitis media and how to treat It: recognizing and treating middle ear infections	Era's journal of medical research	International	Published
237.	Ruvy Verma, Sumaiya Irfan, Noorin Zaidi, Nirupma Lal, Md Ibrahim, Mehnaz Khan	Pathology	Primary Osteosarcoma of Occipital Bone-A Case report	Era's journal of medical research	International	Published
238.	Mohammad Abbas ^{1,2} , Shania Abbas ² , Shrikant Verma ¹ , Sheeba Afreen ¹ , Sushma Verma ^{1,2} , Farzana Mahdi ¹	Personalized Medicine	Impact of socioeconomic status on COVID-19 severity among urban and rural areas in India	Era's journal of medical research	International	Published
239.	Rishikesh Balasaheb Deshmukh, Harshita Rani, Amit Srivastava, Asna Khan, Krishna Bihari Gupta	Pulmonary Medicine	A Case Of Prader Willi Syndrome With Obstructive Sleep Apnea	Era's journal of medical research	International	Published
240.	Neelam Yadav, Ahsan Absar, Sneha Singh	Pharmacy	Liquisolid Compact Techniques – A Latest	Era's journal of medical research	International	Published

			Review			
241.	Dr. Afroz Abidi	Pharmacology	Pantoprazole induced anaphylaxis: two case reports	Era's journal of medical research	International	Under Review
242.	Dr. Siddhant Behl		Study the outcomes of early versus delayed laparoscopic cholecystectomy in the management of acute cholecystitis	Era's journal of medical research		
243.	Dr. Apurb Lal	Surgery	Study of predictors for post laparotomy wound dehiscence	Era's journal of medical research	International	Under Review
244.	Dr. Farheen Khatoon		Cross-sectional study of biapenem susceptibility on clinical samples received from icus of ELMCH	Era's journal of medical research	International	
245.	Dr. Godhuli Ghosh	Nursing	A study to assess the effect of planned information campaign program on knowledge regarding breast cancer among Adolescent girls at selected private school, Lucknow	Era's journal of medical research	International	
246.	Dr. Afroz Abidi	Pharmacology	Anaphylactic Reactions To Pantoprazole	Era's journal of medical research	International	Under Review

			: A Report Of Two Clinical Cases			
247.	Dr. Pinky Devi Phougeishangbam	Nursing	Exploring the Relationship Between Maternal Demographics and Pre-Intervention Prolactin Levels in the Postnatal Period	Era's journal of medical research	International	Under Review
248.	Dr. Aparna Misra	Biochemistry	A Comparison Of The Lipid Profiles Of Postmenopausal Women With And Without Diabetes	Era's journal of medical research	International	Under Review
249.	Dr. Anuja Bhargava, Dr. Rajeev Krishna Gupta, Dr. S.M. Faiz, Dr. Saurabh Srivastava, Dr. Himanshu Sharma, Dr. Abdul Khalid, Dr. Surabhi R. Sharma, Dr. Varun Gupta	ENT	Sensorineural Hearing Loss in Patients of Gestational Diabetes Mellitus	African journal of biomedical research	International	Published
250.	Dr. Syed Mohd Faiz	ENT	Reasons for Otitis Media: Recognizing and Treating Middle Ear Infections	Era's journal of medical research	International	Published
251.	Dr. Kriti Bhatt, Dr. Rajeev Krishna Gupta, Dr. Anuja Bhargava, Dr. S.M. Faiz, Dr. Saurabh Srivastava, Dr. Eshani Dutta, Dr. Abdul Khalid	ENT	Effect of Proton Pump Inhibitor on Quality of Life of Patients with Laryngopharyngeal Reflux	Indian Journal of Otolaryngology and Head & Neck Surgery	National	Published

252.	Dr. Abhijeet Singh, Dr. Saurabh Srivastava, Dr. Anuja Bhargava, Dr. S. M. Faiz, Dr. Rajeev Krishna Gupta, Dr. Eshani Dutta, Dr. Abdul Khalid	ENT	Study of Correlation of the Severity of Chronic Rhinosinusitis with Serum 25-Hydroxy (OH) Vitamin D Levels	Indian Journal of Otolaryngology and Head & Neck Surgery	National	Published
253.	Dr. Salman, Dr. Anuja Bhargava, Dr. S.M. Faiz, Dr. Saurabh Srivastava, Dr. Rajeev Krishna Gupta Dr. Eshani Dutta,	ENT	A case Of Delayed Impacted Foreign Body in Ear	Era's journal of medical research	International	Accepted
254.	Dr. Priyanka Bhat, Dr. S.M. Faiz, Dr. Anuja Bhargava, Dr. Saurabh Srivastava, Dr. Rajeev K. Gupta, Dr. Nirupma Lal, Dr. Litika Verma, Dr. Prajwal Gupta, Dr. Sanya Siddiqui	ENT	Clinico-pathological correlation of Oral cavity lesions in North Indian population	Panacea Journal of Medical Sciences	National	Accepted
255.	Dr. Mariyam Parveen, Dr. S.M. Faiz, Dr. Anuja Bhargava, Dr. Saurabh Srivastava, Dr. Rajeev K. Gupta , Dr. Eshani Dutta, Dr. Amrita Singh, Dr. Litika Verma, Dr. Prajwal Gupta, Dr. Sanya Siddiqui	ENT	To Study the Effect of Pregnancy on Middle Ear Ventilation	Journal of Korean Medical Sciences	International	Under Review

256.	Dr. Salman, Dr. Anuja Bhargava, Dr. S.M. Faiz, Dr. Saurabh Srivastava, Dr. Rajeev Krishna Gupta Dr. Eshani Dutta, Dr. Sanya Siddiqui, Dr. Prajwal Gupta,	ENT	Acute otitis media in pregnancy with unilateral LMN facial nerve palsy: A case report	International Journal of Otorhinolaryngology and Head and Neck Surgery	International	Under Review
257.	Dr. Ruchi Chaturvedi, Dr. Sumaiya Ahmad, Dr.Avi Singh	Community Medicine	Exploring Musculoskeletal Disorders and Ergonomic Challenges Among Software Professionals – A Cross Sectional Study"	Journal of Family Medicine and Primary Care	International	Published
258.	Dr. Zeashan H.Zaidi	Community Medicine	Association of NOS3 (rs1799983) and DDAH2 (rs805305) Gene Polymorphisms With Coronary Artery Disease in the Northern Indian Cohort.	Cureus	International	Published
259.	Yadav G, Sharma S, Nishad S et al	Obstetrics & Gynecology	Acute Pancreatitis in pregnancy: A case series	Journal of South Asian Federation of Obstetrics and Gynaecology	International	Published
260.	Singh S, Yadav G, F Khatoon, Ahmad A, Gupta U	Obstetrics & Gynecology	Cervical Cancer Screening Using Exfoliative Cytology PAP Smear in Uttar Pradesh:	Journal of South Asian Federation of Obstetrics and Gynaecology	International	Accepted

			Awareness, Acceptability, and Achievability			
261.	Singh A, Yadav*G, Saxena S	Obstetrics & Gynecology	Current trends in aub (abnormal uterine bleeding) affecting women's health at a tertiary care hospital in India.	International Journal of Scientific Research	International	Accepted
262.	Fizia Bano, Suman Nishad, Ayesha Ahmad, Uma GUpta	Obstetrics & Gynecology	Trace Element Disparities in Obstetric ICU Patients: Survivors vs. Non-Survivors	Journal of South Asian Federation of Obstetrics and Gynaecology	International	Accepted
263.	Ayesha Ahmad, Tamkin Khan, Bushra Fatima , Suman Nishad	Obstetrics & Gynecology	Hematologica l Profile of pregnant women with Nutritional Anemia: Insight into Diagnostic Challenges and Clinical Implications	International Journal of Human and Health Sciences	International	Accepted
264.	Manju Lata Verma, Sonia Prasad, Seema Mehrotra, Pushp Lata Sankhwar, Shyam Pyari Jaiswar	Obstetrics & Gynecology	Critical Analysis of peripartum hysterectomies at tertiary care centre of Northeren India	J Obstet Gynaecol India	International	Published
265.	Aayushi Saini, Seema Mehrotra, Vandana Solanki, Manju Lata Verma, Pushp Lata Shankhwar, S P Jaiswar	Obstetrics & Gynecology	Sonographic predictors of adverse perinatal outcomes in pregnancies complicated by hyperglycae mia	J Obstet Gynaecol India	International	Published

266.	Dr. Sameena Parikh, Dr. Nupur Anand, Dr. Suyash Goel, Dr. Sirisha Anne, Dr. Abhijeet, Dr. Badal Parikh	Obstetrics & Gynecology	Study of healthcare associated infections in obstetrics and gynaecology inpatients	Afr. J. Biomed. Res.	International	Published
267.	N.K. Gupta, Ayesha Ahmad, Ritu Karoli, Uma Gupta	Obstetrics & Gynecology	Understanding entrustable professional activities- Need of the hour- beginning in era of CBME- formulating an entrustable professional activity- Part 2	Al Ameen J Med Sci	National	Editorial
268.	Saboor Mateen, Ajay Mishra, Shivesh Singh, Firdaus Jabeen	Medicine	Severe dengue, aneurysmal sub-arachnoid hemorrhage, and hemophagocytic lymphohistiocytosis: a rare case combination	Einstein (São Paulo)	International	Published
269.	Ajay K. Mishra, Shahenshah Ahmad, Mahima Pandey, Saboor Mateen,, Firdaus Jabeen, Nazrul Haque, Memon Z. Abubakkar, Furqan A. Memon	Medicine	An observational study of clinical profile and EEG changes in patients with metabolic encephalopathy	Journal of Family Medicine and Primary Care	International	Published

270.	Ale Eba, Syed Tasleem Raza, Irshad Ahmad Wani, Bashir Ahmad, Mohammad Abbas, Zeba Siddiqi, Sanchita Srivastava & Farzana Mahdi	Medicine	Association of APOB (rs515135) and PCSK9 (rs505151) gene polymorphisms with CAD in the Indian population	Biomarkers in Medicine	International	Published
271.	Dr.Shrikant Verma, Dr. Sushma Verma, Dr. Zeba Siddiqi, Dr.Syed Tasleem	Medicine	Association of VDR and <i>TMPRSS2</i> gene polymorphisms with COVID-19 severity: a computational and clinical study	Molecular Biology Reports	International	Published
272.	Dr. Aliya Abbas Rizvi, Dr. Shrikant Verma, Dr. Mohammad Abbas, Dr. Sheeba Afreen, Dr. Asma Imran Ansari, Dr. Sushma Verma, Dr. Zeba Siddiqi, Dr. Farzana Mahdi	Medicine	Association of OCT1 (rs628031) With COVID-19 Severity in Diabetic Individuals	Journal of Academy of Biomedical Sciences (JABS)	International	Published
273.	Dr.Vaibhav Shukla, Dr. Ankit Maharaj, Dr. Anjum, Princika Chauhan, Dr.Syed Faraz Abbas	Medicine	Serum Homocysteine levels in NAFLD patients and its correlation with Liver Fibrosis	Indian Journal of Medical Specialities	National	Original Article (Sent for Publication)
274.	Vaibhav Shukla, Anjum, Ankit Maharaj	Medicine	Glycosylated Hemoglobin levels in patients of NAFLD without Diabetes Mellitus and its correlation	Indian Journal of Medical Specialities	National	Published

			with severity of NAFLD			
275.	Saboor Mateen, Zeba Siddiqi, Shivesh Singh, Abhishek Singh, Monis Khan	Medicine	A study of association of CSF neutrophil to lymphocyte ratio (NLR) with severity and mortality in patients with Tubercular Meningitis	Annals Of Indian Academy Of Neurology	International	Published
276.	Dr. Saboor Mateen, Dr. Hakim Jalees Murtaza, Dr. Fayika Ahad, Dr. Mohammad Yusuf Dilshad Shaikh, Dr. Tarun C.P. Garg, Dr. Ajay Singh Yadav	Medicine	A Case series on Unilateral Elevation of Diaphragm and Review Of Literature	Case Reports in Medicine	International	Published
277.	Dr. Zeba Siddiqi, Dr. Shivesh Singh, Dr. Saboor Mateen, Dr. Firdaus Jabeen Dr. Zeeshan Jamal, Dr. Tooba Khan, Dr. Brijesh Rathore	Medicine	Diagnostic utility of Cerebrospinal Fluid Lactate in Differentiating Bacterial and Non-Bacterial Acute Febrile Encephalopathy	Journal Of Family Medicine and Primary Care	International	Published
278.	Dr. Saboor Mateen, Dr. Ajay Mishra, Dr. Shivesh Singh, Dr. Firdaus Jabeen	Medicine	Severe dengue, aneurysmal sub-arachnoid hemorrhage, and hemophagocytic lymphohistiocytosis: a rare case combination	Case Report	International	Published

279.	Devendra Kumar, Ahmar Mumtaz	Medicine	Study of Genetic Polymorphism of ACE Gene (I/D) in AKI of North Indian Populations	International Journal of Scientific Research	International	Published
280.	Arpana Katiyar , Manoj Agarwal , Vivek Singh Sachan , Warshi Singh , Ajay Kumar Gupta , Shivam Agarwal , Praveen Katiyar	Medicine	Analysis of Patient Convenience Strategies in Private Hospitals in India	Journal of Applied Bioanalysis	National	Published
281.	Manoj Agarwal, Anubha Agarwal	Medicine	Hepatic manifestations and their correlation with severity in patients with dengue fever	International Journal of Life Sciences, Biotechnology and Pharma Research	International	Published
282.	Jalees Fatima, Faraz Abbas, Saboor Mateen, Polasa Siddhatha, Pankaj Verma, Satyam Sriraj	Medicine	Vivax Malaria-Associated Neurological Syndrome(V MANS) : A case of Febrile Encephalopathy with Relapse	Tropical Doctor	International	Published
283.	Sunil Kumar Gupta, Jamshed Ali Salal Khan	Optometry	Keratometric Changes In A Population-Based Study: A Comparative Analysis Of Pre- And Post-Cataract Surgery Outcomes	International Journal of Community Medicine and Public Health	International	Published
284.	Sunil Kumar Gupta	Optometry	Interconnection Between Pre-Presbyopia, Asthenopia And	International Journal of Community Medicine and Public Health	International	Published

			Refractive Errors Among Handcrafting Workers			
285.	Sunil Kumar Gupta	Optometry	Impact Of Blue Light Exposure On The Ocular Structures And Its Preventive Measures Or Management Options	EPRA International Journal Of Research And Development (IJRD)	International	Published
286.	Sunil Kumar Gupta	Optometry	User Satisfaction and visual challenges associated with progressive addition lenses (PALS): A cross-sectional study	Indian Journal of Dental Research	International	Published
287.	Namrata Srivastava	Optometry	Anatomical Dimensions of hyperopic Eyes- A clinical Exploration	EPRA International Journal of Multidisciplinary Research (IJMR)	International 1	Published
288.	Namrata Srivastava	Optometry	Vision-Specific and Psychosocial Impacts of Low Vision on Quality Of Life in Northern Uttar Pradesh, India	International Journal of Scientific Research	International 1	Published
289.	Namrata Srivastava	Optometry	Multimodal Treatment Outcomes in Chronic Central Serous Chorioretinopathy: A Case Study	International Journal of Medical Science in Clinical Research and Review	International 1	Published

290.	Namrata Srivastava	Optometry	Optimizing Intraocular Lens Power Estimation In Eyes With Irregular Astigmatism	Journal of Clinical and Diagnostic Research	International	Published
291.	Namrata Srivastava	Optometry	A Quantitative Synthesis of VR-Based Treatments for Convergence Insufficiency: A Systematic Review	Journal of xidian university publication	International	Published
292.	Namrata Srivastava	Optometry	Diabetes and the retinal changes in the eye: a threat to the sight	International Journal Of Community Medicine And Public Health	International	Published
293.	Namrata Srivastava	Optometry	Level of Awareness and Knowledge about Glaucoma among Adult Patients	International Journal of Current Research and Review (IJCRR)	International	Published
294.	Namrata Srivastava	Optometry	Physical Rehabilitation of the Visually Impaired and its implications for Tactile Modelling	International Journal Of Community Medicine And Public Health	International	Published
295.	Namrata Srivastava	Optometry	A Review Exploring The Dynamic Of Aqueous Humor And Glaucoma: Open & Close Angle Perspective	European Journal Of Pharmaceutical and Medical Research	International	Published
296.	Namrata Srivastava	Optometry	Prevalence and Detection of Convergence Insufficiency	European Journal Of Pharmaceutical and Medical Research	International	Published

			in Pedriactic Group			
297.	Namrata Srivastava	Optometry	Review Article on A Comprehensive Review of Binocular Vision in Myopia Control	International Journal Of Community Medicine And Public Health	International	Published
298.	Namrata Srivastava	Optometry	Atropine for Myopia Control: Efficacy, Challenges And Future Directions	European Journal Of Pharmaceutical and Medical Research	International	Published
299.	Namrata Srivastava	Optometry	Exploring the link between convergence insufficiency and electronic device use	International Journal of Science & Research Archive	International	Published
300.	Namrata Srivastava	Optometry	Unconventional Interventions Leading to Anterior Uveitis: A Case Report on removal of Corneal Foreign Body by a Non-Medical Person	International Journal of Health Sciences and Research	International	Published
301.	Namrata Srivastava	Optometry	Prevalence of Convergence Insufficiency in Pedriactic Group Children: population Based	European Journal Of Pharmaceutical and Medical Research	International	Published
302.	Jamshed Ali Salal Khan Ramlah Akhtar	Optometry	Interconnecti on Between Pre-Presbyopia, Asthenopia And Refractive Errors	International Journal of Community Medicine and Public Health	International	Published

			Among Handcrafting Workers			
303.	Jamshed Ali, Salal Khan	Optometry	Impact Of Blue Light Exposure On The Ocular Structures And Its Preventive Measures Or Management Options	EPRA International Journal Of Research And Development (IJRD)	International	Published
304.	Jamshed Ali salal khan	Optometry	Role Of Vision Therapies In Myopia Control Youth: A Review Study	Indian Journal of Clinical and Experimental Ophthalmology	National	Under Review
305.	Salal Khan	Optometry	A Pilot Study on impact of rose-K on visual outcomes and patient comfort and satisfaction in Keratoconus	Ethiopian Journal of Health Development	International	Under Review
306.	Salal Khan	Optometry	Prevalence of Asthenopia among Optometry students in North India post pandemic “A Pilot Study”	International Journal of Medical Science and Health Research	International	Under Review
307.	Razia Bano	Optometry	Assessment of awareness & contact lens related complications among contact lens users	International journal of science & research	International	Published
308.	Razia Bano	Optometry	Assessment of phoria in a district Mullana Haryana India	Xi'an Dianzi keji Daxue Xuebao/journal of Xidian University	International	Published

309.	Dr. Seema Singh	Physiology	Preeclampsia : Advances in Prediction, Prevention, and Management of a Critical Maternal-Fetal Disorder	OEIL RESEARCH JOURNAL	International	Published
310.	Dr. Seema Singh	Physiology	Prevalence and determinants of anemia among hospitalized patients: a cross-sectional study	International Journal of Research in Medical Sciences	International	Published
311.	Dr. Syed Tahseen, Raza, Dr. Seema Singh	Physiology	Correlation of blood pressure variability and inflammatory marker in patient with chronic kidney diseases	Journal of Nepal Medical Association	International	Published
312.	Dr. Syed Tahseen, Raza, Dr. Seema Singh	Physiology	Comparison of Diurnal Index and Lipid Parameters from Normal Individuals and Patients of Diabetes with Chronic Kidney Disease	Journal of Population Therapeutics and Clinical Pharmacology	National	Published
313.	Dr. Avadh Kapoor	Physiology	Examination of the salivary melatonin level in academic stress student facing exams	International Journal of Life Sciences, Biotechnology and Pharma Research	International	Published

314.	Dr. Abdussalam	Physiology	Proteolysis Targeting Chimera (PROTAC) Based Novel Approaches in the Discovery of New Molecules for Cancer Treatment	ChemBioChem Europe Journal	International	Published
315.	Dr. Seema Singh, Dr. Syed Tahseen, Raza	Physiology	Impact of Integrated quiz as learning tool among 1 st year medical students	IJMRCR International Journal of Medical reviews and case report	International	Under Review
316.	Dr. Seema Singh, Dr. Syed Tahseen, Raza, Dr. Abdussalam, Dr. Sudhanshu Shekhar	Physiology	Exploring the effect of Stress on Academic Performance in Allied Health Science Students Residing in and Around Lucknow	Journal of Population Therapeutics and Clinical Pharmacology	National	Published
317.	Hemlata Rathore Dr. Seema Singh	Physiology	Assessment of Pulmonary function in type – 2 diabetes mellitus patient	International Journal of Research in Medical Sciences	International	Published
318.	Hemlata Rathore Dr. Seema Singh	Physiology	Association of IL-/B levels with FEV1/FVC in type - 2 diabetes mellitus patient	Journal of Medical sciences and Health	National	Published
319.	Prof. (Dr.) Sumit Asthana (PT), Dr. Arif Rizvi (PT)	Physiotherapy	Efficacy of McKenzie, Maitland Mobilization & Myofacial Release in Chronic Low Back Pain	International Journal of Medical and Biomedical Studies	International-peer reviewed	published
320.	Prof. (Dr.) Sumit Asthana (PT), Dr. Arif Rizvi	Physiotherapy	Gastrocnemius Strain: A Case Study	Journal of Biomedical & Pharmaceutical	International-peer reviewed	published

	(PT)			Research		
321.	Prof. (Dr.) Sumit Asthana (PT) Dr. Chaahat Jaiswal (PT)	Physiotherapy	Transverse Myelitis: Physiotherapy Assessment and Rehabilitative Interventions – A Review of Literature	International Journal of Medical and Biomedical Studies	International	published
322.	Prof. (Dr.) Sumit Asthana (PT), Prof.(Dr.) Zia Abbas Naqvi, Dr. Arif Rizvi (PT), Dr. Tahzeeb Fatima (PT)	Physiotherapy	Incidence Of De Quervain's Tenosynovitis Among Embroiderers In Lucknow	International Journal of Current Research	International	published
323.	Prof. (Dr.) Sumit Asthana (PT), Prof.(Dr.) Zia Abbas Naqvi, Dr. Arif Rizvi (PT), Dr. Tahzeeb Fatima (PT)	Physiotherapy	The role of matrix rhythm therapy in managing and breaking tissue adhesions	International Journal of Research in Orthopedics, peer-reviewed	International	published
324.	Prof. (Dr.) Sumit Asthana (PT), Prof.(Dr.) Zia Abbas Naqvi, Dr. Arif Rizvi (PT), Dr. Tahzeeb Fatima (PT), Dr.Wahida Khan (PT)	Physiotherapy	Holistic approach to managing acute soft tissue injury: PEACE & LOVE protocol-observational research	International Journal of Research in Orthopedics, Peer- Reviewed	International	published
325.	Prof. (Dr.) Sumit Asthana (PT), Dr. Arif Rizvi (PT)	Physiotherapy	Effect of Matrix Rhythm Therapy (MRT) Combined with Physiotherapy Intervention in Chronic Tennis Elbow – A Case Report	International Journal of Medical & Biomedical Studies, peer-reviewed	International	published

326.	Prof. (Dr.) Sumit Asthana (PT)	Physiotherapy	To Study the Effectiveness of Pelvic Floor Muscles Strengthening Exercises, Paced	Journal of Chemical Health Risks	International	published
327.	Prof. (Dr.) Sumit Asthana (PT)	Physiotherapy	Breathing & Trans-Cutaneous Electrical Nerve Stimulation (Tens) for Treatment of Symptoms in Peri-Menopausal & Menopausal Women			published
328.	Prof.(Dr.) Zia Abbas Naqvi	Physiotherapy	An investigation of the efficacy of foam rolling and static stretching compared to foam rolling alone for the relief of hamstring tightness and pain in college-bound individuals	International Journal of Research and Analytical Reviews	International	published
329.	Prof.(Dr.) Zia Abbas Naqvi	Physiotherapy	The Function of Manual Physiotherapy in Treating Mechanical Neck Pain, Disabilities, And Variations in Global Ratings.	International Journal of All Research Education and Scientific Methods	International	published

330.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT)	Physiotherapy	Impact of smoking on quality of life in individuals with spondylolisthesis: a cross sectional survey	Journal of emerging technologies and innovative research	International	published
331.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT)	Physiotherapy	From fluid dynamics to degeneration : the biomechanical link between disc desiccation and spinal health	International journal of research and analytical reviews	International	published
332.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT)	Physiotherapy	Respiratory patterns in individuals with chronic low back pain: a comparative study	International journal of scientific research	International	published
333.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT)	Physiotherapy	Evaluation and treatment of fatigue in multiple sclerosis: combining physical activity and energy saving techniques	AIRO journals	International	published
334.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT)	Physiotherapy	Correlation between flatfoot severity and the incidence of chronic mechanical low back pain	International journal of scientific research	International	published
335.	Dr. Shallabh Kumar Singh	Physiotherapy	Pharmacological and physiotherapeutic approaches	International journal of scientific research	International	published

			for depression: reviewing evidence based treatment options			
336.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT)	Physiotherapy	Effect of loss of lumbar lordosis on spinal flexibility and function	International journal of research and analytical reviews	International	published
337.	Dr. Shallabh Kumar Singh	Physiotherapy	The role of neural foraminal compromise in the development and persistence of low back pain	International journal of scientific research	International	published
338.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT), Dr. Poonam Pachauria (PT)	Physiotherapy	Comparative analysis of spinal flexibility in patients with and without lumbar disc herniation	International journal of multidisciplinary research	International	published
339.	Dr. Shallabh Kumar Singh, Dr. Poonam Pachauria (PT), Dr. Anupama Dhuria (PT)	Physiotherapy	Breathing dysfunction and its association with shoulder pain: a cross sectional study	International journal of creative research thoughts	International	published
340.	Dr. Shallabh Kumar Singh	Physiotherapy	Pelvic inclination, core stability and their impact on low back pain	International journal of health science and research	International	published
341.	Dr. Shallabh Kumar Singh, Dr. Anupama Dhuria (PT), Dr. Poonam Pachauria (PT)	Physiotherapy	Impact of stenosis and neural foraminal compromise on low back pain and	International journal of health science and research	International	published

			postural alignment			
342.	Dr. Anupama Dhuria (PT)	Physiotherapy	Functional impairments associated with spondylolisthesis: a prospective study	International journal of scientific research	International	published
343.	Dr. Arif Rizvi (PT), Dr. Tahzeeb Fatima (PT), Dr. Shabeeh Fatima (PT)	Physiotherapy	Comparison of work-related musculoskeletal disorders among working women & housewives	International journal for multidisciplinary research	International, Peer reviewed	published
344.	Dr. Arif Rizvi (PT), Dr. Poonam Pachauria (PT)	Physiotherapy	Evaluation & treatment of fatigue in multiple sclerosis: combining physical activity & energy saving techniques	AIRO Journals	International, Peer reviewed	published
345.	Dr. Badri Vishal (PT)	Physiotherapy	Perceptions & Preparedness : A Study on LGBT Patient Care Among Medical & Allied Healthcare Students & Practitioners in India using LGBT-DOCSS	American Journal of Psychiatric Rehabilitation	International	published
346.	Dr. Badri Vishal (PT)	Physiotherapy	Effect of Diabetic Rehabilitation approaches on Nitric oxide	African Journal of Biomedical Research	International	published

			production in type to Diabetes mellitus a narrative review			
347.	Dr. Poonam Pachauria (PT)	Physiotherapy	Physical Rehabilitation of Visually Impaired & Its Implications for Tactile Modeling	IJCNPB	International	published
348.	Dr. Poonam Pachauria (PT)	Physiotherapy	The impact of screen time on breathing patterns and respiratory health in college students.	International Journal Multidisciplinary Research	International	published
349.	Dr. Poonam Pachauria (PT)	Physiotherapy	Impact of Low Back on Respiratory Mechanics & Function: Review of the Biomechanical Factors	IJRAR	International	published
350.	Dr. Tahzeeb Fatima (PT)	Physiotherapy	Immediate impact of matrix rhythm therapy on hamstring flexibility in female	International journal Of current research-Peer reviewed	International	published
351.	Dr. Tahzeeb Fatima (PT)	Physiotherapy	The impact of generalized strength training on walking rehabilitation in neurological disorders	Airo-Peer reviewed	International	published
352.	Dr. Tahzeeb Fatima (PT)	Physiotherapy	Physiotherapy methods for spinal cord injuries emphasizing	International journal Of current research-peer reviewed	International	published

			social integration And participation			
353.	Dr. Shabeeh Fatima (PT), Dr. Chaahat Jaiswal (PT)	Physiotherapy	Effect Of Diabetic Rehabilitation Approaches On Nitric Oxide Production In Type 2 Diabetes Mellitus – A Narrative Review	African Journal Of Biomedical Research	International	Published
354.	Dr. Shivendra Shukla	Surgery	Cecal perforation in case of ruptured liver abscess- A rare finding in a common pathology	Journal of Dental and medical sciences	International	Published
355.	Dr. Afroz A. Khan, Dr. Abhishek Pandey, Dr. Abhinav k. Srivastava. Dr. Imran S. Khan, Dr. Sparsh Singh	Orthopaedics	Platelet-rich plasma and dextrose prolotherapy in osteoarthritis knee	Ajms	International	Published
356.	Dr. Ahmad Ayaz	Orthopaedics	Comparative study of suprapatellar vs infrapatellar approach for proximal 1/3 rd fracture of tibia managed by intramedullary interlocking nail	International Journal of medical and pharmaceutical research	International	Published
357.	Dr. Ahmad Ayaz	Orthopaedics	Comparative study of treatment modalities and	Journal of contemporary clinical practice	National	Published

			prognostic factors affecting functional outcomes in proximal humerus fractures			
358.	Dr. Ahmad Ayaz, Dr. Afroz A. Khan, Dr. Mohd Shoeb Arif, Dr. Mahesh K. Soni	Orthopaedics	Comparative study of Platelet rich plasma and hyaluronic acid in osteoarthritis Knee- A randomized control trial	International Journal of life sciences, biotechnology and pharma research	International	Published
359.	Dr. Vipin Kumar Gupta, Dr. Mohd Shoeb Arif	Orthopaedics	Comparison between functional outcome of single and double bundle acl reconstruction using hamstring graft	International Journal of life sciences, biotechnology and pharma research	International	Published
360.	Dr. Shanu Soni, Dr. Sudhir Kumar, Dr. Haseeb Khan, Dr. Saurabh Upadhyay, Dr. Zain	Psychiatry	Burden and quality of life of the caregivers of dissociative disorder patients: A cross-sectional study	International Journal of academic medicine and pharmacy	National	Published
361.	Dr. Savita Chaudhary. Dr. Moin Ahmad Siddiqui	Dermatology	A Study to Assess the Association of Acanthosis Nigricans with Metabolic Syndrome and Its Individual Parameters: A Case-Control Descriptive Study from	RA Journal Of Applied Research	International	Published

			Tertiary Care Hospital			
362.	Dr. Savita Chaudhary, Dr. Reyan Abdul Jamil	Dermatology	Transforming Lives: Understanding the quality of Life of leprosy patients in Northern India	Indian Journal of Leprosy	National	Published
363.	Dr. Savita Chaudhary, Dr. Ketki, Dr. Ratnika	Dermatology	Normal enzyme function in a suspected case of Fabry's Disease- A rare entity	Journal of comprehensive Dermatology	National	Accepted
364.	Dr. Kshitj Saxena	Dermatology	A Comparative Study On The Therapeutic Efficacy Of Methotrexate Gel (1%) And Calcipotriol Ointment (0.005%) In Psoriasis Vulgaris	Dermatology Practical & Conceptual	International	Submitted
365.	Dr. Kshitj Saxena	Dermatology	A comparative study of dermaroller alone versus dermaroller combined with autologous platelet-rich plasma for the treatment of atrophic acne scars	IP Indian Journal of Clinical and Experimental Dermatology	International	Published

366.	Dr. Kshitj Saxena. Dr. Ketki, Dr. Reyan Abdul Jamil	Dermatology	Comparative study on the therapeutic efficacy of topical bimatoprost (0.03%) ophthalmic solution and tacrolimus (0.1%) ointment in stable vitiligo.	Dermatology Practical & Conceptual	International	Published
367.	Dr. Kshitj Saxena, Dr. Ketki	Dermatology	A comparative study on efficacy of oral ultramicrosized griseofulvin and oral itraconazole on dermatophytic infection of skin	IP Indian Journal of Clinical and Experimental Dermatology	International	
368.	Dr. Ketki, Dr. Moin Ahmad Siddiqui	Dermatology	Chronic urticaria unmasking the underlying autoimmune thyroiditis in a male patient – a rare phenomenon	Journal Of comprehensive dermatology	National	Submitted
369.	Dr. Moin Ahmad Siddiqui	Dermatology	Facial Porokeratoses – An Uncommon Presentation of an Uncommon Disease	Nepal Journal of Dermatology Venereology and Leprosy	International	Published
370.	Dr. Ketki, Dr. Ratnika	Dermatology	Keratosis lichenoides chronica with pulmonary tuberculosis: a possible	Clinical and Experimental Dermatology	International	Published

			association			
371.	Dr. Moin Ahmad Siddiqui	Dermatology	Plexiform neurofibroma of lip presenting as macrocheilia with borderline lepromatous leprosy –A rare association of two unrelated diseases- A case report and review of literature	Indian Journal of Leprosy	National	Accepted
372.	Dr. Moin Ahmad Siddiqui	Dermatology	Lupus vulgaris of the external nose in a young male child causing cosmetic disfigurement: an uncommon presentation	Afghanistan Journal of Infectious Diseases	International	Published
373.	Dr. Ratnika	Dermatology	A study on the Clinico-serological features of Nail Psoriasis	Indian Dermatology Online Journal	National	Published
374.	Dr. Ratnika	Dermatology	Transforming Lives: Understanding the quality of Life of leprosy patients in Northern India	Indian Journal of Leprosy	International	Published
375.	Dr.Shirin Parveen, Dr.Harpreet Kaur	Anaesthesiology	Comparison of effect of perioperative infusion of lidocaine vs dexmedetomidine on post-operative	Indian J Clin Anaesth	National	

			pain in patients undergoing laparoscopic cholecystectomy.			
376.	-----	Anaesthesiology	Comparison between sevoflurane and propofol induction in I-gel insertion in pediatric patients undergoing inguinal herniotomy.	Asian Journal of Medical Sciences.	International	
377.	Dr.Mohd Mustahsin	Anaesthesiology	Novel flangeless video laryngoscope for limited mouth opening	World Journal of Critical Care Medicine	International	
378.	Dr. Madhulika Dubey	Anaesthesiology	From Desperation to Digital Miracle : The Life Saving Impact of Digital- ICU Technology on an Adolescent's on an Adolescent's Journey – A Case report	Digital Medicine and Healthcare Technology	International	
379.	Dr.Rajesh Kumar	Anaesthesiology	Comparative efficacy and safety of Baska Mask and I-Gel in Short Surgical Procedures : A Meta Analysis	Bali Journal of Anesthesiology	International	
380.	----- -----	Anaesthesiology	Successful management of a life-threatening penetrating	PEAK -Isa	National	

			neck injury following road traffic accident			
381.	Mahvish Mehdi 1, Sushma Verma 1, Bashir Ahmad Mir 2, Shrikant Verma 1, Aliya Abbas Rizvi 1, Asma Imran Ansari 1, Mohammad Abbas 1, Farzana Mahdi	Personalized and Molecular Medicine	Precision Medicine in Cardiomyopathy: Advances and Future Directions	Clin Genet	International	Published
382.	Aliya Abbas Rizvi 1, Mohammad Abbas 1, Asma Imran Ansari 1, Sushma Verma 1, Zeba Siddiqi 2, Farzana Mahdi	Personalized and Molecular Medicine	Impact of PRKAA2 and LKB1 genetic variants on metabolic alterations in response to metformin-sulfonylurea therapy	Biomarkers in Medicine	International	Published
383.	Dr. Harshita Rani	Respiratory Medicine	Prevalence of ABPA in bronchial asthma	EJMR	International	Published
384.	Dr. Samarth Agarwal	Respiratory Medicine	A study of fungal sensitisation in patients of severe bronchial asthma	Indian journal of allergy asthma and immunology	National	Published
385.	Dr. Samreen Nadri	Respiratory Medicine	A study on D dimer levels in microbiologically confirmed patients of pulmonary tuberculosis to anticipate the risk of hypercoagulable state	SSR institute of international journal of life sciences	International	Published
386.	Dr. Rishikesh Balasaheb Deshmukh	Respiratory Medicine	A study of obstructive sleep apnea in patients of interstitial	Indian journal of sleep medicine	National	Published

			long disease			
387.	Dr. Charu Sadhwani	Respiratory Medicine	Clinicoepidemiological correlations of spectrum of diffuse parenchymal lung disease at a tertiary health care centre	The Indian Journal Of Chest Disease And Allied Sciences	National	Published
388.	Dr.Amit Srivastava	Respiratory Medicine	Evaluation of integrated teaching method for phase 1 MBBS using Kirkpatrick's evaluation method	International Journal of Medicine and Public Health	International	Published
389.	Dr. Talha	Respiratory Medicine	Diagnostic Utility of Fiberoptic Bronchoscopy in Hemoptysis Patients with Unremarkable Chest Radiographs	Asian journal of medical sciences	International	Published
390.	Taruna Singh	Radiation Oncology	Oct4 and SOX2 as Predictive Biomarkers for Radiotherapy Efficacy among Cervical Cancer Patients of North Indian Population	Archives of Advances in Biosciences,	International	Published
391.	Indra Jeet Gupta	Radiation Oncology	3D Conformal Radiotherapy Versus The Conventional Box Technique For Cervical Cancer: A Dosimetric	Cureus	International	Published

			Observational Study			
392.	Dr. Mohd. Usman Khan	Radiology & Imaging Technology	An observational MRI study on lower back pain correlating age- associated lumbar spine changes and degenerative pathologies	International Journal of Community Medicine and Public Health	International	Published
393.	Mr. Dilshad Ahmad	Radiology & Imaging Technology	Magnetic Resonance Imaging of the Lumbar Spine: The most Effective Diagnostic Method for Assessing Lower Back Pain	International Clinical Case Reports and Reviews	International	Published
394.	Mr. Shailendra Kumar Diwakar	Radiology & Imaging Technology	An observational MRI study on lower back pain correlating age- associated lumbar spine changes and degenerative pathologies.	International Journal of Community Medicine and Public Health	International	Published
395.	Mr. Shailendra Kumar Diwakar	Radiology & Imaging Technology	Early Brain Tumor Detection Using IOT- Based Medical Imaging and Machine.	Official Journal Of the Patent office India	International	The Patent Office Journal No. 22/2025
396.	Mr. Ajaydeep Singh	Radiology & Imaging Technology	Assessment of Knowledge of Radiography Students About Radiation and Safety from IT	International Journal of Scientific Development and Research.	International	Published

397.	Mr. Ajaydeep Singh	Radiology & Imaging Technology	Magnetic Resonance Imaging of the Lumbar Spine: The most Effective Diagnostic Method for Assessing Lower Back Pain	International Clinical Case Reports and Reviews	International	Published
398.	Mr. Piyush Pandey	Radiology & Imaging Technology	An observational MRI study on lower back pain correlating age-associated lumbar spine changes and degenerative pathologies.	International Journal of Community Medicine and Public Health	International	Published
399.	Mr. Piyush Pandey	Radiology & Imaging Technology	Evaluation of Lumbar Disc Degeneration in Postmenopausal Women's using 1.5 Tesla MRI	American Journal of Psychiatric Rehabilitation	International	Published
400	Ravindra Kumar Garg, Shweta Pandey, Sanjay Singhal, Raza Abbas Mahdi	Neurology	Involuntary Movement Disorders in Central Nervous System Fungal Infections: A Systematic Review	Mov Disord Clin Pract	International	Published
401	Vinay Suresh, Tulika Nahar, Arkansh Sharma, Suhrud Panchawagh, Omer Mohammed, Muneeb Ahmad Muneer, Devansh	Neurology	A lightweight machine learning tool for Alzheimer's disease prediction	Alzheimers Dement (Amst)	International	Published

	Mishra, Amogh Verma, Vivek Sanker, Ayush Mishra, Hardeep Singh Malhotra, Ravindra Kumar Garg					
402	Rakesh Lalla, Hardeep Singh Malhotra, Ravindra Kumar Garg, Rajesh Verma	Neurology	Conservative management in a rare case of spontaneous bilateral cerebellar haemorrhage	BMJ Case Rep	International	Published
403	Raghvendra Singh, Ravindra Kumar Garg, Heena Singh, Anoop K Verma	Neurology	Body packer syndrome: a systematic review of case reports and case series	Forensic Science, Medicine and Pathology	International	Published
404	Ravindra Kumar Garg, Shweta Pandey, Sanjay Singhal	Neurology	Movement Disorders in West Nile Virus Infection: A Systematic Review of Reported Cases and Conference Abstracts	Movement Disorders Clinical Practice	International	Published
405	Ravindra Kumar Garg, Rajiv Garg, Akshaya Anand Agrawal, Sanjay Singhal, Raza Abbas Mahdi	Neurology	Tuberculosis Following In Vitro Fertilization: A Systematic Review of Maternal and Newborn Outcomes	The American Journal of Tropical Medicine and Hygiene	International	Published
406	Ravindra Kumar Garg, Shweta Pandey, Raza Abbas Mahdi, Sanjay Singhal, Neeraj Kumar	Neurology	Spectrum of movement disorders in Japanese encephalitis: a systematic review of case reports, case series,	Acta Neurologica Belgica	International	Published

			and cohort studies			
407	Ravindra Kumar Garg, Raza A Mahdi, Hardeep S Malhotra, Sanjay Singhal, Vinay Suresh	Neurology	Spectrum of Neuromuscular Manifestations in Dengue: A Systematic Review of Case Reports and Case Series	Annals of Indian Academy of Neurology	National	Published
408	Ravindra Kumar Garg, Waseem Ahmad Ansari, Malik Nasibullah, Mohammad Faheem Khan	Neurology	Updates in the clinical management of tuberculous meningitis Isolation, Structure Elucidation, and Antioxidant Activity of Chemical Constituents from Artocarpus lakoocha Fruits	Expert Review of Anti-Infective Therapy	International	Published
409	Rafat Ali, Shantanu Sen, Rohil Hameed, Arshi Waseem, Swapnil Raj Gautam, Akanksha Onkar, Subramaniam Ganesh, Syed Shadab Raza, Aamir Nazir, Sandeep Verma	Stem Cell	Hydrogen Sulfide–Releasing Insulin Polypeptide Mitigates Hyperglycemia-Induced Neurotoxicity and Cognitive Deficits In Vivo	ACS Chemical Neuroscience	International	Published