

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়
বিপ্র-০৭ শাখা
বাংলাদেশ সচিবালয়, ঢাকা
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নম্বর: ৩৯.০০.০০০০.০০০.২০৭.০২.০০০৩.২৬-১৬৮

তারিখ: ০৫ আশ্বিন ১৪৩৩
২০ আগস্ট ২০২৬

বিষয়: ২০২৬-২০২৭ অর্থবছরে বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়ের প্রযুক্তি উদ্ভাবন, গবেষণা ও উন্নয়নমূলক (R&D) প্রকল্পে প্রাথমিকভাবে নির্বাচিত প্রার্থীদের তালিকা প্রকাশ ও সাক্ষাৎকার সংক্রান্ত নির্দেশনা।

উপর্যুক্ত বিষয়ের পরিপ্রেক্ষিতে জানানো যাচ্ছে যে, ২০২৬-২০২৭ অর্থবছরে বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়ের প্রযুক্তি উদ্ভাবন, গবেষণা ও উন্নয়নমূলক (R&D) প্রকল্পের (ক) জীববিদ্যা, চিকিৎসাবিদ্যা ও পুষ্টিবিদ্যা (খ) এপ্লাইড সায়েন্স এন্ড ইঞ্জিনিয়ারিং (গ) ফিজিক্যাল সায়েন্স এবং (ঘ) এগ্রিকালচার ও এনভায়রনমেন্ট ৪টি গ্রুপে প্রাথমিকভাবে নির্বাচিত প্রার্থীদের তালিকা এ মন্ত্রণালয়ের ওয়েবসাইটে প্রকাশ করা হয়েছে।

০২। প্রাথমিকভাবে নির্বাচিত প্রার্থীগণকে নিম্নোক্ত কাগজসমূহ সাক্ষাৎকার বোর্ডে দাখিল করতে হবে:

- (ক) সরকারি প্রতিষ্ঠানের গবেষকগণ তাদের প্রতিষ্ঠান হতে প্রাপ্ত পূর্বানুমতি পত্র;
- (খ) বেসরকারি প্রতিষ্ঠানের গবেষকগণ তাদের প্রতিষ্ঠানের প্যাডে সুপারিশপত্র;
- (গ) সর্বোচ্চ ০৫ পৃষ্ঠার মধ্যে গবেষণা প্রকল্পের সিনোপসিস (০৫ কপি দাখিল করতে হবে);
- (ঘ) ২০২৫-২৬ অর্থবছরের বিল ভাউচার/প্রতিবেদন (প্রযোজ্য ক্ষেত্রে) অদ্যবধি দাখিল না করে থাকলে সাথে আনতে হবে;
- (ঙ) সকল শিক্ষাগত যোগ্যতার মূল সনদ;
- (চ) প্রযুক্তি উন্নয়ন, গবেষণা ও উন্নয়নমূলক প্রকল্পে অনুদান সংক্রান্ত সংশোধিত সাধারণ নীতিমালা অনুযায়ী অন্যান্য যাবতীয় কাগজপত্র।

০৩। সাক্ষাৎকারে অংশগ্রহণের ক্ষেত্রে প্রার্থীগণ কোন ধরনের টিএ/ডিএ প্রাপ্য হবেন না। সাক্ষাৎকার গ্রহণের স্থান ও সময় এসএমএস এর মাধ্যমে জানিয়ে দেয়া হবে।


মোঃ নাজমুল ইসলাম
সিনিয়র সহকারী সচিব
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সদয় অবগতি ও প্রয়োজনীয় কার্যার্থেঃ

- ১। সচিব মহোদয়ের একান্ত সচিব, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা
- ২। প্রোগ্রামার, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা (ওয়েবসাইটে প্রকাশের জন্য অনুরোধ করা হলো)।
- ৩। অতিরিক্ত সচিব (বিপ্র)-এর ব্যক্তিগত কর্মকর্তা, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৪। যুগ্মসচিব (বিপ্র-২)-এর ব্যক্তিগত কর্মকর্তা, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৫। সংশ্লিষ্ট নথি।

R&D 2026-2027 (Biology, Medical Science and Nutrition)

Sl	Tracking Number	Name	Address	Organization/ University	Research Merit	Research Title
1	1786356377	Subarna Sandhani Dey	Scientific Officer, Food Microbiology Research Section, IFST	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Development of Quorum-Quenching Probiotics to Control Fish Pathogens: A Sustainable Alternative to Antibiotics in Aquaculture
2	1785201943	Dr. Mohammad Zakerin Abedin	Associate Professor	Khwaja Yunus Ali University	Lab Work, Survey Work	Development of a Mobile Phone Decontamination Strategy for Reducing Healthcare-Associated Transmission of Multidrug-Resistant Bacteria in Bangladesh
3	1786351161	BIKRAMJIT BISWAS	Lecturer, Department of Food Engineering and Nutrition Science and 696 Kendua, Kanchan, Rupganj, Narayanganj, Dhaka-1461, Bangladesh	State University of Bangladesh	Lab Work	Assessment of Microplastic and Heavy Metal Migration into Ready-to-Eat Foods from Polythene Food Packaging: Influence of Food Type and Contact Time
4	1786349628	Md Billal Hossen	Lecturer, Department of Food Engineering and Nutrition Science, State University of Bangladesh	State University of Bangladesh	Survey Work, Computer Based Work	Prevalence, Awareness, and Health-Seeking Behavior Related to Polyendocrine Metabolic Ovarian Syndrome (PMOS) Among Female Students in Private Universities of Bangladesh
5	1786002761	Farjana Simi	Senior Instructor, BIRTAN, Mohabaj, Barishal.	Bangladesh Institute of Research and Training on Applied Nutrition (BIRTAN)	Lab Work	Assessment of Lead (Pb) & Cadmium (Cd) content on different colored chocolates and various types of candies in Bangladesh.
6	1787643528	Md Moniruzzaman	Kha 224, Bir Uttam Rafiqul Islam Ave	BRAC University	Lab Work, Computer Based Work	Harnessing the anti-inflammatory potential of Scoparia dulcis in inflammatory bowel disease: modulation of intestinal immune response and gut barrier dysfunction
7	1785888233	Nazratun Noor Maria	Assistant Professor, Department of Pharmacy	University of Science and Technology Chittagong	Lab Work, Field Work, Computer Based Work	Anticonvulsant Potential & Histopathological Findings of Artocarpus chaplasha Seed Methanolic Extract Against Pentylene-tetrazole Induced Seizures in Swiss Albino Mice model.
8	1786264851	MOHAMMAD NAZMUL ISLAM	Assistant Professor, Department of Pharmacy, International Islamic University Chittagong, Kumira-4318, Bangladesh	International Islamic University Chittagong	Lab Work, Computer Based Work	Preparation and formulation of a piroxicam-loaded topical cream for anti-inflammatory and wound healing applications
9	1786286304	Hajara Akhter	Scientific Officer, Industrial Microbiology Research Division, Baluchara, Chattogram	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Formulation of Nano Sunscreen with Enhanced UV Protection and Anti-acne Potential

10	1786135976	Dr. Khadiza Yesmin	,		Field Work, Survey Work	Self-Use of Medical Abortion Drugs and Associated Factors Among Women Attending a Secondary Level Hospital in Bangladesh
11	1786293607	Isra Tuz Jahan	Lecturer, Food Engineering and Nutrition Science , State University of Bangladesh	State University of Bangladesh	Lab Work, Field Work, Computer Based Work	Development and Optimization of Anthocyanin-Based Biodegradable pH-Responsive Packaging from Local Agro-Byproducts for Real-Time Fish and Meat Freshness Monitoring
12	1786353111	Dr. Mohammad Rashedul Islam	67, Shaheed Tajuddin Ahmed Sarani	Bangladesh College of Physicians and Surgeons	Lab Work, Field Work, Survey Work, Computer Based Work	DEVELOPMENT AND VALIDATION OF AN AI-BASED NUTRITION DECISION SUPPORT SYSTEM FOR PERSONALIZED FOOD SUBSTITUTION AND CALORIE MAPPING AMONG PATIENTS WITH TYPE 2 DIABETES MELLITUS IN BANGLADESH
13	1786298470	Dr. Amlan Ganguly	Associate Professor, Department of Clinical Pharmacy & Pharmacology, Faculty of Pharmacy, University of Dhaka, Dhaka-1000	University of Dhaka	Lab Work	Association of serum interleukin-10 (IL-10) level with disease progression and clinical outcomes in Bangladeshi ovarian cancer patients
14	1785735451	Md. Masud Morshed	Assistant Professor, Department of Pharmacy, Faculty of Pharmaceutical Sciences, USTC	University of Science and Technology Chittagong (USTC)	Lab Work	Development and Optimization of Sodium Alginate-Based Sustained-Release Bisoprolol Fumarate Beads Using Different Ionic Crosslinking Agents: A Comparative Pharmaceutical Formulation Study
15	1786303044	Mohammad Abdus Sattar	Associate Professor (Non-communicable Disease), OSD, DGHS; attach: Gopalganj Medical College, Gopalganj.	Gopalganj Medical College, Gopalganj.	Survey Work	Perspectives, Readiness and Anticipated Challenges Faced by Medical Students and Physicians Regarding 'Precision Medicine' in Bangladesh
16	1785527166	Afroza Akter Tanni	Chittagong University Road, Chittagong	University of Chittagong	Lab Work, Survey Work, Computer Based Work	Biofilm formation, hypervirulence, and antibiotic resistance in Klebsiella pneumoniae clinical isolates from indigenous patients of Chittagong hill tracts
17	1786267674	Maksudul Haque	Lecturer, Department of Biochemistry and Biotechnology	University of Science and Technology Chittagong	Lab Work	Green-Synthesized Silver Nanoparticles and *Crude Mace Extract of Myristica fragrans: A Comparative Study of Antioxidant, Antimicrobial, and In Vivo Anticancer Activity against EAC Cells.
18	1786261098	MD. MONIRUZZ AMAN	Scientific Officer, Fruits and Food Processing and Preservation Research Division	Bangladesh Council of Scientific & Industrial Research (BCSIR) Rajshahi Laboratories, Rajshahi	Lab Work, Field Work, Computer Based Work	Formulation and Physicochemical Evaluation of L-DOPA-Enriched Green Tea from Indigenous Plant Resources

19	1784100945	Dr. Nazmun Nahar	ASSISTANT Professor	University of Science and Technology Chittagong	Lab Work	Green Synthesis and Physicochemical Characterization of Artocarpus lacucha-Mediated Zinc Oxide Nanoparticles with In Vivo Evaluation of Wound-Healing Potential
20	1786008292	Nourin Tarannum	Senior Scientific Officer, Microbiology, ITTI	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work	Harnessing Microbial Cell Factories for Sustainable Biosynthesis of Essential Amino Acid: An Insight into Biotechnological Approaches
21	1786261866	Gazi Wafa Akbar	,		Lab Work	Whole-Fruit Characterization and Valorization of Rambutan (Nephelium lappaceum L.) Cultivated in Bangladesh: Morphological, Nutritional, Anti-Nutritional, Phytochemical, and Functional Evaluation
22	1786342560	MD SHAMIMUL ISLAM	Senior Scientific Officer	Bangladesh Atomic Energy Commission	Field Work, Computer Based Work	A Smart Healthcare Perspective for Bangladesh: An Explainable Ensemble Machine Learning Framework for Early and Accurate Thyroid Disease Diagnosis Using Multi-source Clinical Data, SMOTE, and Hybrid Feature Selection
23	1785305148	MD MASUD RANA	ASSISTANT PROFESSOR, DEPARTMENT OF ZOOLOGY	JAGANNATH UNIVERSITY	Lab Work, Field Work	Comparative Assessment of the Proximate Nutritional Composition of Cooked Fish and Fish Powder Prepared from Selected Aquatic Species in Bangladesh
24	1786349196	Ismat Jahan Alvy	Lecturer, Department of Pharmacy,	University of Science and Technology Chittagong	Lab Work, Field Work, Computer Based Work	Pharmacological, Biochemical and Phytochemical Validation of the Traditional Medicinal Uses of <i>Elatostema platyphyllum</i> Wedd.
25	1787591394	Liza Akter	Department of Clinical Psychology	University of Dhaka	Computer Based Work	Effectiveness of Online Guided Mindfulness Meditation for Depression Among University Students in Bangladesh : A Pilot Randomized Controlled Trial
26	1785991426	Md. Selim Reza	Lecturer, Department of Biochemistry and Molecular Biology, Jahangirnagar University, Savar, Dhaka 1342, Bangladesh	Jahangirnagar University	Lab Work	Role of Oxidative Stress and Mitochondrial Dysfunction in Thyroid Cancer Progression: A Gene Expression Study in Mice
27	1784641697	Dil Umme Salma Chowdhury	Genetic Engineering and Biotechnology	University of Chittagong	Field Work	Clinicopathological Characterization of Breast Lesions: A Retrospective Analysis of Archival Pathology Records
28	1785383357	MD.HANJAL A PIPIL	Lecturer, Department of Biochemistry & Molecular Biology, Trust University, Barishal	Trust University, Barishal	Lab Work, Computer Based Work	Assessment of Glycemic Index of Selected Noodles and Pasta Brands in Bangladesh: Implications for Diabetes Prevention and Dietary Management

29	1785781690	Fatima Jahan Shawli	Assistant Professor (Microbiology)	National Institute of Traumatology and Orthopaedic Rehabilitation (NITOR), Dhaka.	Lab Work	Bacteriological Profile and Antimicrobial Susceptibility Pattern of Postoperative Orthopedic Wound Infections Among Patients with Diabetes Mellitus Undergoing Orthopedic Surgery
30	1786349380	Fatema Akter	Assistant Professor	University of Science and Technology Chittagong (USTC)	Lab Work	Studies on Sirtuin Gene (Sirt1-Sirt7) Single Nucleotide Polymorphisms as genetic risk factors for Gestational Diabetes Mellitus among Bangladeshi Women
31	1785659262	MD. ASHRAFUL ISLAM	Scientific Officer, BCSIR Rajshahi Laboratories	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Computer Based Work	Comparative Nutritional Composition, Mineral, Heavy Metal, Phytochemical Profile and Antioxidant Potential of Underutilized Discarded Fruit Seeds of Bangladesh
32	1786256816	Dr. Fatema Johora			Survey Work	Academic Resilience among the Postgraduate Medical Students of Bangladesh: Exploration of Facts and Coping Strategies
33	1786169640	Hazrat Ali	Enayetpur, Chauhali, Sirajganj-6751, Bangladesh	Khawaja Yunus Ali University	Lab Work, Computer Based Work	Bioprospecting of Indigenous Probiotic Lactic Acid Bacteria from Traditional Fermented Dairy Products of Sirajganj, Bangladesh: Isolation, Characterization and Functional Evaluation
34	1786348773	Md. Suhel Mia	Lecturer	Dr. Momtaz Begum University of Science and Technology	Lab Work, Field Work, Survey Work, Computer Based Work	Assessment of Frying Oil Reuse Practices, Physicochemical Quality, and Potential Food Safety Risks Among Street Food Vendors and Small Restaurants in Bhairab City, Bangladesh.
35	1785667938	Md. Hasib Pathan	Scientific Officer, Oilseed and Lipid Technology Research Section, Institute of Food Science and Technology (IFST), BCSIR	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work	Evaluation of EPA and DHA Deposition in Different Tissues of Commercial Broiler Chickens in Relation to the Fatty Acid Composition of Commercial Broiler Feeds
36	1785660857	Taslima Akter	Scientific Officer, Institute of Energy Research & Development (IERD), BCSIR, Dr. Qudrat-E-Khuda Road, Dhaka-1205	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Bioprospecting for high yielding extracellular protease producing bacteria with potential application
37	1786336845	Md. Abdullah Al Zubaer	Associate Professor	Hamdard University Bangladesh	Computer Based Work	Artificial Intelligence Powered Gel Image Analyzer: Design & Development

38	1786263744	Urmi Akter	Lecturer, Department of Marine Fisheries and Aquaculture, Bangladesh Maritime University (Padma building, 4th floor of Woori bank) Mirpur-12, Pallabi-1216, Dhaka	Bangladesh Maritime University	Lab Work	Effects of Combined Dietary Supplementation of Moringa oleifera and Gracilaria sp. on Growth Performance, Physiological Responses, and Proximate Composition of Silver Barb (Barbonymus gonionotus)
39	1785292464	Abu Tayab Moin	Lecturer, Department of Biochemistry and Biotechnology	University of Science and Technology Chittagong (USTC)	Lab Work, Computer Based Work	Dose-Dependent Modulation of the TP53–BAK Apoptotic Signaling Axis Following Radioiodine (¹³¹ I) Therapy in Patients with Differentiated Thyroid Carcinoma: A Prospective Molecular Study in Bangladesh
40	1786018918	Md. Sakhawot Hossain	Lecturer, Nutrition and Food Engineering, Daffodil Smart City, Birulia, Savar, Dhaka - 1216	Daffodil International University	Lab Work, Field Work, Computer Based Work	AI-Integrated Detection and Quantification of Adulteration in Common Bangladeshi Food Commodities Using Spectroscopy, Digital Image Analysis and Machine Learning
41	1785991118	Tahmina Afroz	Assistant Professor, Department of Pharmacy, Faculty of Health and Life Sciences, Daffodil International University, Savar, Dhaka	Daffodil International University (DIU)	Lab Work, Computer Based Work	Design, Synthesis, and Preliminary Evaluation of Caulerpin Derivatives as Potential Anticancer Agents Using In Vitro Cytotoxicity assay and Molecular Docking
42	1785648142	Afmnuruddin Chowdhury	,		Lab Work, Field Work, Survey Work, Computer Based Work	Investigating the prevalence of FTO gene polymorphism and its clinical association among the obese patients of southern Bangladesh.
43	1786300559	ABDUL MATIN	Associate Professor, Dept. of Food Processing and Engineering, Faculty of Food Science and Technology	Chattogram Veterinary and Animal Sciences University	Lab Work	Formulation, Characterization, and In Vitro Antibacterial Evaluation of a Functional Herbal Gummies Enriched with Tulsi (Ocimum sanctum), Clove (Syzygium aromaticum), and Honey Against Pneumonia-Associated Bacterial Pathogens
44	1786196780	ASIB MOSTAKIM FONY	Lecturer, CSE.	University of Scholars	Lab Work, Field Work, Computer Based Work	A Hybrid Mamba-Based Deep Learning Framework for Automated Diabetic Retinopathy Grading
45	1785254384	Mohammad Tohidul Amin	Assistant Professor, Department of Pharmacy, Faculty of Biological Science	Noakhali Science and Technology University	Lab Work	Unraveling the Mechanistic Insights into the Anti-Hyperthyroid Potential of the Polar Fraction of Helianthus annuus (Sunflower) Seed Extract
46	1785218674	Dr. MD SADDAM HUSSAIN	Associate Professor, Department of Pharmacy, Sonapur, Noakhali-3814	Noakhali Science and Technology University	Lab Work	Evaluation of the Bone-Protective Effects of Moringa oleifera Leaves in an Experimental Model of Drug-Induced Osteoporosis

47	1785317613	Dr. Md. Yasir Arafat	Lecturer, Department of Biochemistry and Biotechnology, Faculty of Biomedical and Life Science, Khwaja Yunus Ali University, Sirajganj.	Khwaja Yunus Ali University	Lab Work	Metabolomic Profiling and Antibacterial Mechanisms of a Selected Bangladeshi Medicinal Plant Extract against <i>Rothia</i> spp.: An Integrated Phytochemical and Comparative Metabolomics Study
48	1785999278	Mostofa Kamal Chowdhury	Associate Professor, Department of Palliative Medicine	Bangladesh Medical University (BMU)	Field Work	Development and Evaluation of a Community-Based Paediatric Palliative Care Model for Bangladesh: An Implementation Research Study
49	1786266158	Swapnila Choudhury	Assistant Professor, Dept. of Genetic Engineering and Biotechnology	Jagannath University	Lab Work, Computer Based Work	Characterization and genomic exploration of EPA1, an eco-enzyme-derived amylase-producing bacterium EPA1
50	1785036888	Dr Md Mosharaf Hossain	, University of Rajshahi	University of Rajshahi	Lab Work, Field Work, Survey Work, Computer Based Work	Effect of Measles Vaccination on Child Mortality in Bangladesh: A Cross-Sectional Study
51	1786041589	Dr. Md. Siddikur Rahman	Associate Professor & Head of the Statistics Department, Begum Rokeya University, Rangpur	Begum Rokeya University, Rangpur	Survey Work, Computer Based Work	Climate Change and Mental Health in Northern Bangladesh: A Machine Learning and Geospatial Modeling Approach
52	1786337466	Prof. Dr. Mohammad Arifur Rahman	,		Lab Work, Survey Work	Seroprevalence and Associated Risk Factors of Human Brucellosis among Patients attending a Tertiary Care Hospital in Sirajganj
53	1785307779	Shariful Islam	Institute of Food Science and Technology, BCSIR	Bangladesh Council of Scientific and Industrial Research	Lab Work, Survey Work	Occurrence, Quantification, and Regulatory Compliance of Acidity Regulators in Commercial Bread Marketed in Bangladesh
54	1785325392	Nizam Uddin	Scientific Officer, Genomic Research Laboratory, BCSIR Dhaka Laboratories, Dhaka	Bangladesh Council of Scientific and Industrial Research	Lab Work, Computer Based Work	Comparative Genomics of <i>Providencia stuartii</i> : Insights into Antimicrobial Resistance, Virulence and Genome Plasticity
55	1785149469	Dr. Mowshori Khanam	,		Lab Work, Field Work	Assessment of Maternal Serum Levels of Vascular Endothelial Growth Factor and Placental Growth Factor in Threatened Abortion. A Case Control Study.
56	1785401484	Md. Shalahuddin Millat	Assistant Professor, Department of Pharmacy, Noakhali Science and Technology University, Noakhali-3814.	Noakhali Science and Technology University	Lab Work	Impact of CYP2C8 (rs10509681) gene polymorphisms on toxicity and clinical outcome in breast cancer patients treated with doxorubicin, cyclophosphamide and taxane-based chemotherapy
57	1785898849	Farzana Mim	Lecturer, Department of Biochemistry and Molecular Biology, Jahangirnagar University, Savar, Dhaka-1342, Bangladesh.	Jahangirnagar University	Lab Work, Computer Based Work	Role of Endoplasmic Reticulum Stress-Associated Gene Expression in High-Fat Diet-Induced Non-Alcoholic Fatty Liver Disease

58	1786024738	Md. Abdur Rahman Ripon	Assistant Professor, Department of Pharmacy, Noakhali Science and Technology University	Noakhali Science and Technology University	Lab Work	Integrated Computational and Experimental Discovery of Natural PKLR-Targeting Phytochemicals for the Treatment of Non-Alcoholic Fatty Liver Disease in a Mouse Model
59	1785055837	Anik Dhar	Lecturer, Department of Pharmacy, East West University, Aftabnagar, Dhaka-1212	East West University	Lab Work, Computer Based Work	Exploration of the Association of Angiotensin Converting Enzyme (ACE) Gene Insertion Deletion (I/D) Polymorphism in the Bangladeshi Population with Diabetic Nephropathy.
60	1786351958	J. K. OWARESAT	Research Assistant, 33/A O.R. Nizam Road, Panchlaish, Chattogram, Bangladesh. Cell:01334113322	White Foundation	Lab Work, Computer Based Work	Investigation of the Feasibility of Combined Office Hysteroscopy and Saline Infusion Sonohysterosalpingography as a First-Line Diagnostic Approach for Uterine Cavity and Tubal Abnormalities in Infertile Women in Bangladesh
61	1786292019	Farjana Yeasmin	Assistant Professor, Department of Food Engineering	Jashore University of Science and Technology, Jashore-7408	Lab Work	Sustainable valorization of mango seed agro-waste through the development of a functional bigel for food application
62	1785983730	Sharmin Sultana Dina	Lecturer, Department of Pharmacy, Faculty of Pharmaceutical Sciences (FPS), USTC. Address: University of Science and Technology Chittagong (USTC) Foy's Lake, Zakir Hossain Road, Chattogram- 4202, Bangladesh. (USTC D Block Campus)	University of Science and Technology Chittagong (USTC)	Lab Work, Computer Based Work	Antioxidant, Anti - Inflammatory, Antibacterial and Wound healing Evaluation of Green-Synthesized Nanoparticles from Aristolochia indica Leaves; In -vitro and In Vivo Approaches.
63	1785059253	Amrita Bhowmik			Lab Work, Field Work, Survey Work, Computer Based Work	Status of Gonadotropin levels in Women Subjects with Type 2 Diabetes Mellitus
64	1786296660	Mansura Talukder	Research Pharmacologist, Pharmaceutical Sciences Research Division, Dr. Quadrat-I-khuda road, Dhanmondi, Dhaka-1205.	BCSIR	Lab Work, Computer Based Work	Identification of Bioactive Compounds and Evaluation of the Nutritional and Biological Properties of Pandanus tectorius Parkinson ex Du Roi Fruit
65	1786243678	Md. Masudur Rahman Khalil	Assistant Professor, Department of Microbiology, KYAU	Khwaja Yunus Ali University (KYAU)	Lab Work, Survey Work, Computer Based Work	Development of Indigenous Oral Probiotic Strains and a Prototype Probiotic Mouthwash for the Prevention of Dental Caries and Periodontal Diseases

66	1786027914	Ishmam Haque Sachcha	, Daffodil International University	Daffodil International University	Lab Work	Valorization of Jackfruit and Papaya Seeds for Sustainable Plant-Based Milks: Evaluating the Synergistic Effects of Temperature and Light on Storage Stability
67	1786351642	Kulsuma Akter	,		Field Work	Demographic Profiles, Symptom Severity, and Complication Patterns among Hospitalized Pediatric Patients with Measles at District-Level Hospitals in Bangladesh: A Multi-Center, Hospital-Based Cross-Sectional Study.
68	1786246463	Anonya Dey	USTC D Block, Foy's Lake, Zakir Hossain	University of Science and Technology Chittagong	Lab Work	Association of FSHR, INSR, SHBG, and AR Gene Variants with Polycystic Ovary Syndrome and Its Clinical, Hormonal, and Metabolic Phenotypes in Bangladeshi Women.
69	1786079087	Md. Ariful Islam	Lecturer, Department of Food and Nutrition Science	Dr. Momtaz Begum University of Science & Technology	Lab Work, Field Work, Survey Work	Development and Nutritional Evaluation of a Low-Cost Instant Complementary Food from Germinated Lentil and Mung Bean for Children Aged 6–23 Months in Climate-Vulnerable Char Communities of Northern Bangladesh
70	1786176204	Md. Monirujjaman	Lecturer (senior scale), Department of Nutrition and Food Engineering	Daffodil International University	Lab Work, Survey Work	Assessment of Drinking Water Quality in University Residential Halls and Its Association with Water Intake and Health Problems Among University Students in Dhaka, Bangladesh
71	1785568771	Bhaskar Chandra Majumdar	Lecturer, Department of Fisheries Technology and Quality Control, Khulna Agricultural University, Khulna-9202, Bangladesh	Khulna Agricultural University	Lab Work	Intelligent Icing Technique using Guppy Grass (<i>Najas indica</i>) Extract on Shrimp (<i>Penaeus monodon</i>): Focusing on Nutritional Improvement and Shelf-life Extension
72	1786334482	Moushumi Rahman Pretty	Lecturer, Department of Pharmacy	University of Science and Technology, Chittagong	Lab Work	Design and Development of a Transdermal Patch of Mebeverine HCl for Sustained Release and Better Management of GIT Spasm.
73	1786347337	Md. Fazle Rabbe	Department of Zoology, University of Dhaka	University of Dhaka	Lab Work, Field Work	Occurrence and Spatiotemporal Patterns of Ranavirus Infection in Amphibians of Bangladesh
74	1786269346	Shahabuddin Ahmed	Assistant Professor, Department of Animal Nutrition	Khulna Agricultural University	Lab Work, Field Work	Evaluation of the Interactive Effects of Broiler Strains (Arbor Acres and Cobb500) and Dietary Cassava Root Meal on Growth Performance, Meat Quality, and Economic Outcomes
75	1786192348	Nusrat Jahan	Lecturer, Department of Pharmacy, University of Science and Technology Chittagong, Chittagong-4202	University of Science and Technology Chittagong	Lab Work, Field Work, Computer Based Work	Development and Characterization of Sustainable Chitosan–Eggshell Membrane Blend Films Loaded with Turmeric Extract as a Novel Antibacterial Wound Dressing

76	1786350269	Tanjina Azad Nowrin	,		Field Work, Survey Work	Factors Associated With Successful pregnancy Before In vitro Fertilization Among Subfertile Patients Of Southern Bangladesh.
77	1786352009	Ahsanul Mahbub Jubayar	,		Lab Work, Field Work	Combined Effects of Groundwater Arsenic and Nutritional Status on Oxidative Stress and Cardiometabolic Risk among Adults in Coastal Bangladesh.
78	1786344476	Md. Saklain Tanver Shadhin	Scientific Officer Mohammadpur, Dhaka-1207	Scientific Officer	Lab Work	Household Food Security Status and Its Association with Child and Maternal Nutritional Outcomes in Salinity-Affected Areas of Southwestern Bangladesh
79	1786337240	Emrul Kaiser	Junior Consultant	Chittagong Medical College	Lab Work, Computer Based Work	"Investigating Association between Genetic Variation and Inflammatory Bowel Disease (IBD) among Bangladeshi Population."
80	1786360247	Samiha Sayeed	,		Lab Work, Field Work	Nanoparticle synthesis from seaweeds available in Bangladesh and exploration of their biological activity
81	1786352009	Dr. Towhid Hasan	Associate Professor, Department of Food Technology and Nutrition Science	Noakhali Science and Technology University	Field Work	Exploring the nexus of climate change and health risk perception with health-seeking behavior among coastal inhabitants of Bangladesh
82	1786267868	Akibul Islam Chowdhury	Senior-Lecturer, Nutrition and Food Engineering Department, Daffodil International University, Savar, Dhaka-1216.	Daffodil International University	Lab Work	Synergistic effect of pre-treatment and microwave drying on the physicochemical and functional properties of pumpkin peel: Process optimization and HPLC analysis to identify Catechin
83	1786195158	Jannatul Ferdous	Lecturer, Dept of Biochemistry and Biotechnology	University of Science and technology Chittagong (USTC)	Lab Work, Survey Work, Computer Based Work	Molecular screening and efflux pump gene expression profiling of multidrug-resistant Pseudomonas aeruginosa in clinical isolates from Chattogram, Bangladesh
84	1786353914	Dr. Md. Mahbub Hasan	,		Field Work	Cardiologists Versus Generative Artificial Intelligence in Antihypertensive Prescribing: A Prospective Single-Centre Paired Study of Concordance With the 2024 ESC Hypertension Guidelines
85	1786100864	Md. Mostafa Kamal	Assistant Professor, Department of Food Engineering, GSTU	Gopalganj Science and Technology University (GSTU)	Lab Work	Assessment of the Antioxidant, Antimicrobial and Antibiofilm Activities of Essential Oils-Loaded Chitosan Films for the Preservation of Fresh Produce
86	1786343748	Tasnim Ahmad	ASSISTANT PROFESSOR, DEPARTMENT OF GENETIC ENGINEERING AND BIOTECHNOLOGY	EAST WEST UNIVERSITY	Lab Work	Molecular biomarkers of the transition from Inflammatory Bowel disease to Colorectal Cancer in Bangladeshi patients

87	1786252975	Maimuna Hasan	Assistant Professor and Head, Department of Pharmacy, R. P. Shaha University, 25, Sultan Giasuddin Road, Shitalakhya, Naryanganj-1400.	R. P. Shaha University	Lab Work, Computer Based Work	Unveiling the Phytochemical and Therapeutic Potential of Three Plants Species of the Genus of Actinodaphne
88	1786295746	Roushney Fatima Mukti	Assistant Professor, Department of Genetic Engineering and Biotechnology, East West University, A/2, Jahurul Islam City, Aftabnagar, Dhaka-1212, Bangladesh	East West University	Lab Work	Evaluation of the Antimicrobial Resistance Profile of Oral Microbiome among Oral Cancer Patients Receiving Chemoradiotherapy in Bangladesh: A Pilot Study
89	1786337709	Dr. Marjia Sultana	Lecturer, Institute of Nutrition and Food Science	University of Dhaka	Field Work	Climate Change Vulnerability and Reproductive Health Outcomes among Women of Reproductive Age in the Slum Settlements of Dhaka City, Bangladesh
90	1786295300	Most. Humayra Binta Rashid	Research Fellow, Pharmaceutical Sciences Research Division, Dhaka Laboratories, Dhaka	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Stability Indicating Method Development of Naproxen and Its Application to Quality Evaluation of Marketed Drugs.
91	1786270706	Farjana Akter Nipa	Lecturer, Department of Pharmacy, University of Science and Technology Chittagong (USTC), Chattogram, Bangladesh	University of Science and Technology Chittagong (USTC)	Lab Work, Field Work, Computer Based Work	Exploring the Hepatoprotective and Uroprotective Potentials of Smilax odoratissima in Experimental Animal Models.
92	1785816693	rajia sultana nijhu	Assistant Professor, Department of Pharmacy, Stamford University Bangladesh 51, siddeswari road, Dhaka-1217, Bangladesh	Stamford University Bangladesh	Survey Work	Knowledge, Vaccination Status, and Clinical Outcomes Associated with Measles Severity among Hospitalized Patients in Bangladesh: A Hospital-Based Analytical Cross-Sectional Study
93	1786261187	Md. Mofijur Rahman	Lecturer	University of Science and Technology Chittagong	Lab Work	Clinical Assessment of Insulin Resistance, Lipid Profile and Thyroid Status in Women with Polycystic Ovary Syndrome and Their Association with Body Mass Index and Selected Clinical Characteristics.
94	1786260266	Md. Zahirul Islam	Lecturer, Department of Pharmacy	East West University	Lab Work, Computer Based Work	Phytochemical Profiling and Evaluation of Antibacterial, Antioxidant, and Anti-Inflammatory Activities of Alchornea tiliifolia Leaves: An Integrated Experimental and Computational Approach

95	1785666833	Dr. Mohammad Shahangir Biswas	Associate Professor and Chairman, Department of Biochemistry and Biotechnology, Foy's Lake, Zakir Hossain Road, Khulshi, Chittagong-4202, Bangladesh	University of Science & Technology Chittagong	Lab Work	Evaluation of Sodium Benzoate- and Potassium Sorbate-Induced Neurobehavioral Alterations and Oxidative Stress in Swiss Albino Mice: An Integrated In Vivo and In Silico Approach
96	1786202097	SADIA TASNIM MINA	Lecturer, Department of Pharmaceutical Chemistry, Faculty of Pharmacy	University of Dhaka	Lab Work, Computer Based Work	Integrated GC-MS Profiling and Pharmacological Evaluation of <i>Neonuclea sessilifolia</i> (Roxb.) Merr. Using In Vitro, In Silico, and In Vivo Approaches
97	1785599037	Nilufar Sultana	Assistant Professor, Department of Pharmacy, Manarat International University, Ashulia Model Town, Khagan, Ashulia, Dhaka	Manarat International University	Lab Work	Phytochemical Characterization and Investigation of the Nephroprotective Activity of the Methanolic Extract of <i>Drimycarpus racemosus</i> (Roxb.) Hook.f. ex Marchand.
98	1785865955	Mahabuba Khanam Shorna	Lecturer, Department of Pharmacy, Faculty of Pharmaceutical Sciences, University of Science and Technology Chittagong (USTC)	University of Science and Technology Chittagong	Lab Work, Computer Based Work	Hepatoprotective Potential of <i>Firmiana colorata</i> against CCl ₄ -Induced Liver Injury in Albino Rats: An Integrated Biochemical, Histopathological and In Silico Study
99	1785992561	Anika Tasnim	Scientific Officer, Biomedical and Toxicological Research Institute (BTRI), BCSIR, Dhaka	Bangladesh Council of Scientific and Industrial Research	Lab Work, Computer Based Work	Eco-Friendly Biosynthesis and Characterization of Bacterial Metabolite-Derived Zinc Oxide Nanoparticles for Antibacterial, Antibiofilm, and Hydrocarbon Bioremediation Applications
100	1786353923	Syed Mumtahir Mannan Siam	Lecturer, Department of Pharmacy. (696, Kendua, Kanchan, Rupganj, Narayanganj, Dhaka-1461)	State University of Bangladesh	Lab Work, Computer Based Work	Investigating the Potential of Methanol Extracts of <i>Musa acuminata</i> (Banana) Seed and Fruit in the Management of Alzheimer's Disease: Phytochemical Screening, In Vitro Cholinesterase Inhibition, In Vivo, and Computational Insights
101	1785942065	Trishala Dutta	Assistant Professor, Department of Pharmacy, Faculty of Pharmaceutical Sciences	University of Science and Technology Chittagong (USTC)	Lab Work, Computer Based Work	Exploring the Traditional Hepatoprotective Potential of <i>Cissus assamica</i> Stem: An Integrated LC-MS-Guided Experimental, Histopathological and Computational Insights into Hepatic Protection and Inflammatory Responses.
102	1786000653	Trisha Paul	Scientific Officer	BCSIR	Lab Work	Development of a Functional Electrolyte Beverage Powder with Antidiarrheal Potential
103	1785820266	Sadia Afreen Chowdhury	Associate Professor, Department of Pharmacy, 51 Siddeswari Road, Dhaka-1217.	Stamford University Bangladesh	Lab Work	Unveiling the chemical constituents of <i>Causonis japonica</i> (Thunb.) Raf. associated with in-vitro, in-vivo and in-silico analysis.

104	1785868402	Md. Nayeem Hossain	Lecturer, Department of Marine Fisheries and Aquaculture, Faculty of Earth and Ocean Science, Bangladesh Maritime University, Pallabi, Mirpur- 12, Dhaka- 1216	Bangladesh Maritime University	Lab Work, Field Work	Effects of Spectral Quality and Photoperiod on Growth and Biochemical Composition of <i>Gracilaria</i> sp.: Implications for Optimized Indoor Cultivation
105	1786330692	Mohammad Shariful Islam	Mirpur-12 Dohs	Military Institute of Science and Technology	Lab Work, Field Work, Survey Work	Development of an AI-Assisted Cardiovascular Digital Twin Platform for Wearable Multi-Parameter Monitoring and Early Prediction of Clinical Deterioration
106	1785997744	Samina Akhter	Senior Scientific Officer	Bangladesh Council Of Scientific and Industrial Research	Lab Work	Systemic Safety assessment of Partially Purified Lignan Extract: A Whole-Body Response Study in a Rodent Model
107	1785748392	Md. Shafiul Hossen	Assistant Professor, Department of Pharmacy	State University of Bangladesh	Lab Work, Field Work	Systemic Lupus Erythematosus Risk in Relation to VDR (rs7975232) Gene Polymorphism in Bangladeshi Population: A PCR-RFLP Based Case-control Study
108	1785818519	Dr. Nurul Alam Siddiqi	Assistant Registrar	National Institute of Cardiovascular Disease, Dhaka, Bangladesh	Lab Work	Role of Neutrophil to Lymphocyte Ratio (NLR) for Prognosis of Acute Heart Failure due to Myocardial Infraction
109	1785739065	Dr. Md. Salauddin	Assistant Professor	Khulna Agricultural University	Field Work, Survey Work, Computer Based Work	Epidemiological trends, prevalence, and associated risk factors of inclusion body hepatitis in commercial poultry farms of Dhaka and Khulna, Bangladesh: a cross-sectional study
110	1786022863	Samina Yesmin	Khudrat-i-khuda road, dhanmondi, dhaka-1205	Bangladesh Council of Scientific and Industrial Research	Lab Work	Effect of Piperine from <i>Piper chaba</i> on Postpartum Stress Relief
111	1786341343	Mohammed Abu Sayeed	Associate Professor, Department of Pharmacy	International Islamic University Chittagong	Lab Work, Field Work, Computer Based Work	Bioassay-guided Phyto-pharmacological Evaluation of Organic Fractions of <i>Uncaria scandens</i> (Sm.) Wall. Flowers and Stems
112	1786295126	Md. Easin Mia	Assistant Professor, Department of Biotechnology and Genetic Engineering, Noakhali Science and Technology University, Noakhali-3814	Noakhali Science and Technology University	Lab Work	Isolation, Characterization, and Antibiotic Resistance Profiling of Multidrug-Resistant Pathogenic Bacteria from Poultry in Noakhali, Bangladesh
113	1785992429	Md. Arju Hossain	Lecturer, Department of Biochemistry and Biotechnology, Enayetpur, Sirajganj 6751	Khawaja Yunus Ali University	Lab Work, Computer Based Work	Integrated In Silico Identification and Experimental Validation of a Natural Lead Modulating NLRP3 and IL1B in Diabetic Nephropathy

114	1786017480	Md. Abdur Rahman	Assistant Professor, Department of Pharmacy, Noakhali Science and Technology University, Sonapur, Noakhali-3814, Bangladesh.	Noakhali Science and Technology University	Lab Work	Self Nano-Emulsifying Drug Delivery System (SNEDDS) of Piper chaba (Chui jhal) Stem Extract: Formulation, Characterization, and a Novel Therapeutic Strategy to Prevent Chemotherapeutic (Cyclophosphamide) Induced Cardiotoxicity in Mice Model.
115	1786333932	Sultana Juhara Mannan	Daffodil Smart City (DSC), Birulia, Savar, Dhaka-1216.	Daffodil International University	Lab Work	Hospital Solid Waste as an Overlooked Environmental Reservoir of Antimicrobial Resistance
116	1786354025	Arifa sultana	Senior lecturer .Nutrition and food engineering, Ashulia ,Savar ,Dhaka	Daffodil international university	Lab Work, Field Work, Survey Work, Computer Based Work	SPICE-GUARD: An AI-Powered Interactive Early-Warning and Consumer Protection System for Adulteration in Chili, Turmeric, and Cumin Powders in Bangladesh
117	1785768149	Fatema Tuz Zohra	Senior Medical Officer	Institute of Nuclear Medical Physics, AERE, Savar, Bangladesh Atomic Energy Commission	Lab Work, Survey Work, Computer Based Work	Clinical Evaluation of C-11 Methionine PET-CT in Glioblastoma: The First Experience in Bangladesh
118	1785925975	Muhammad Salehuddin Ayubee	Lecturer, Department of Pharmacy, 111/2 Kawla Jamea Masjid Road, Ashkona, Dakshinkhan, Dhaka-1230	Northern University Bangladesh	Lab Work	Stimuli-Responsive MOF-Based Hydrogel for Antibacterial Coating and On-Demand Drug Delivery
119	1786341577	Zebun Nahar			Lab Work	Detection of drug resistance pathogens, heavy metal and microplastic in freshwater fish from retail markets in Dhaka, Bangladesh.
120	1786350557	MD MAHIR FAISAL AKASH	Lecturer, Department of Public Health	Daffodil International University	Survey Work	Generative AI Dependency, eHealth Literacy, and Self-Medication Among University Students
121	1786183017	MD. TORUN HASAN	Assistant Professor, Department of Clinical Psychology	University of Rajshahi	Field Work, Survey Work	Psychometric Validation of the Bangla Version of Generative Artificial Intelligence Dependency Scale with University Students
122	1786171119	Nigar Sultana Meghla	Assistant Professor, Department of Microbiology	Jashore University of Science and Technology	Lab Work	Deciphering the Molecular Epidemiology, Antimicrobial Resistance, and Biofilm-Associated Virulence of Methicillin-Resistant Staphylococcus aureus in Tertiary Care Hospitals of Bangladesh
123	1786340091	Dr. Momotaj Jahan	Assistant Professor, Department of Biochemistry and Molecular Biology, New Building	Dhaka International University	Lab Work, Survey Work, Computer Based Work	Investigation of Circulating microRNAs as Early Non-Invasive Biomarkers for Gestational Diabetes Mellitus: A Case-Control Study in Bangladeshi Women.

124	1785992702	Nishat Tasnim	Scientific Officer, ITTI, Qudrat e Khuda road, Dhanmondi, Dhaka	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Comprehensive Cellular Analysis for Enhanced Microalgal (Nannochloropsis) Productivity
125	1785824811	Maliha Momtaj	Scientific Officer	Bangladesh Council of Scientific and Industrial Research	Lab Work	Development and Characterization of Hydration-Triggered Mucoadhesive Amorphous Nanostructured System for Enhancing the Biopharmaceutical Performance of Albendazole.
126	1786259860	Dr. Sadia Afrin	Senior Scientific Officer, Industrial Microbiology laboratory, IFST, BCSIR	Bangladesh Council of Scientific and Industrial Research	Lab Work	Bioprospecting of Indole-3-acetic acid producing indigenous microorganisms and their application in sustainable plant growth promotion
127	1785866744	Md Kaiissar Mannoor	Mirpur-12 Dohs	Military Institute of Science and Technology	Lab Work, Survey Work	Development of Dengue Mosquito Larvicide Delivery System Using locally available Biomaterials for Sustainable Vector Control
128	1786351915	Most. Tasminara Akhi	Lecturer, Department of Pharmacy, 696 Kendua, Kanchan, Rupganj, Narayanganj	State University of Bangladesh	Lab Work	Design, Development, and Evaluation of a Bilayer Aceclofenac Tablet for Biphasic Drug Delivery: An Approach Toward Rapid Onset, Prolonged Therapeutic Effect, and Improved Patient Compliance.
129	1786282135	Shahidul Ahmed Khan	,		Lab Work, Field Work	Isolation and Identification of Bacteria from Street Food associated Insects as Potential Vectors for Pathogen Transmission
130	1786339505	Sharmin Ahmed Rakhi	Assistant Professor, Pharmacy, United City, Vatara, Dhaka	United International University	Lab Work, Computer Based Work	Unveiling Bioactive Constituents of Diospyros malabarica for Anti-inflammatory and Analgesic Drug Discovery Using Integrated LC-MS, Pharmacological, and Molecular Docking Approaches
131	1786093269	TASLIMA BEGUM	CHAIRPERSON & ASSOCIATE PROFESSOR	PRIMEASIA UNIVERSITY	Lab Work	GC-MS-Based Phytochemical Profiling, Development of a Novel Transparent PVA/Gelatin Hydrogel, Pharmacological Activities, and In Silico Investigation of Crataeva nurvala
132	1786351542	Jaytirmoy Barmon	Scientific Officer, BCSIR Rajshahi Laboratories	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Green Extraction of Essential Oil from Jambura Peel and Assessment of Its Chemical and Biological properties
133	1786340026	Dr. Md Ebrahim Khalil	Assistant Professor, Department of Biochemistry and Biotechnology, Zakir Hossain Road, Khulshi-4202, Chattogram.	University of Science and Technology Chittagong (USTC)	Lab Work, Computer Based Work	Development of Indigenous Anaerobic Microbial Consortia for Biohydrogen Production from Vegetable-Market Residues with Institutional Food Waste as Co-substrate.

134	1785855494	Nasrin Akter Bristy	Lecturer, Department of Zoology	Noakhali Science and Technology University	Lab Work, Field Work	Comparative Assessment of Heavy Metal Accumulation in Tilapia (<i>Oreochromis niloticus</i>) from Cultured to wild sources of Noakhali District, Bangladesh
135	1786208137	Mohammad Mozibul Haque	Associate Professor, Department of applied food science and nutrition	chattogram veterinary and animal sciences university	Field Work, Survey Work	Maternal Garment Employment, Breastfeeding Disruption and Ultra-Processed Food Consumption among Children Under Two in Bangladesh: A Comparative Mixed-Methods Multilevel Study
136	1786346177	Syidul Islam	BLRI, Savar, Dhaka	Bangladesh Livestock Research Institute	Field Work, Survey Work, Computer Based Work	Community-Based Integrated Lumpy Skin Disease Control Program in Cattle Farms in the Barind Area of Bangladesh
137	1785944066	Abdul Ali Bhuiyan	Rajapur, Pabna	Pabna University of Science and Technology, Rajapur-6600, Pabna	Lab Work, Computer Based Work	Exploration of Bioactive Secondary Metabolites from Marine Endophytic Bacteria Associated with <i>Gracilaria tenuistipitata</i> : An Integrated In Vitro, In Vivo, and In Silico Approach
138	1786301412	Shagota Mahmud	Lecturer, Department of Microbiology	Stamford University Bangladesh, 51 Siddeswari Road (Ramna), Dhaka-1217	Lab Work	Isolation and Characterization of Heavy Metal-Degrading Bacteria and Assessment of Antibiotic Resistance Genes from Tannery Wastewater in Bangladesh
139	1786282294	Farjana Rahman	Lecturer, Microbiology, 51. siddeswari Road, Dhaka-1217	Stamford University Bangladesh	Lab Work	Green Synthesis and Characterization of Tin Oxide (SnO ₂) Nanoparticles Using <i>Tamarindus indica</i> Fruit Extract for Antibacterial Applications
140	1785950951	Dr. Antara Ghosh	Assistant Professor, Department of Pharmacy	American International University-Bangladesh	Lab Work	Formulation, Optimization, and Evaluation of a Self-Nanoemulsifying Drug Delivery System of <i>Eryngium foetidum</i> Leaf Extract for Improved Hepatoprotective Activity
141	1786270464	MANSURA MOKBUL	Department of FTNS	Noakhali Science and Technology University	Field Work	Enhancing Food Safety and Food Security through Integrated Crop-Livestock-Fish Farming in Coastal Bangladesh
142	1786284509	Smarnima Ghosh Jui	Assistant Professor, Dept. of Food Technology and Nutrition Science	Noakhali Science and Technology University	Field Work, Survey Work, Computer Based Work	Elucidating Social Isolation, Loneliness, and Geriatric Depression in Older Adults: A Mixed-Methods Investigation of Cardiovascular Risk and Nutritional Status
143	1786336319	Md Mizanur Rahman	Associate Professor, Pharmacy Department	Daffodil International University	Lab Work, Computer Based Work	Phytochemical Investigation and Evaluation of Antioxidant, Cytotoxic and Anticancer Activities of Methanolic Leaf Extract of <i>Annona muricata</i> through In-Vitro, In-Vivo and In-Silico Approaches

144	1786355713	Mst. Amina Khatun	Lecturer, Department of Pharmacy, Khwaja Yunus Ali University, Enayetpur, Sirajganj-6751	Khwaja Yunus Ali University	Lab Work, Computer Based Work	"Phytochemical Profiling and Pharmacological Evaluation of Bangladesh-Sourced Polyalthia suberosa (Roxb.) Thwaites: An Integrated GC-MS, In Vitro, In Vivo, and In Silico Study"
145	1786303854	MD. NAHIAN	Lecturer	Stamford University Bangladesh	Lab Work, Computer Based Work	Design and Preclinical Evaluation of a Multi-Epitope Vaccine Targeting Conserved Antigens of Dengue Virus
146	1786347267	Taslima Haque	Chief Coordinator	Health and Nutrition Organization	Survey Work	Ethnobotanical Survey of Plant-Based Foods and Dietary Practices Among Ethnic Communities of Bangladesh for the Alleviation of Pregnancy-Related Complications
147	1786352839	Shaila Haque	Assistant Professor, Department of Biochemistry and Biotechnology	University of Barishal	Lab Work, Computer Based Work	Identification and Experimental Evaluation of SOD1-Targeting Repurposed Therapeutics for Amyotrophic Lateral Sclerosis: An Integrated In Silico and In Vitro Approach.
148	1786344654	Dr. Mst. Ziasmin Khatun	Assistant Professor, Department of Biochemistry and Biotechnology, University of Barishal, Barishal.	University of Barishal.	Lab Work	Assessment of β -lactamase inhibition and synergistic effect of curcuminoids silver nanoparticles against ampicillin resistant Bacteria .
149	1786351835	Abu Jamil Faisal	,		Survey Work	Social Barriers and Facilitating Factors in Tuberculosis (TB) Management and Prevention among Patients Attending TB Referral Hospitals and DOTS Centers in Bangladesh: A Cross-Sectional Survey.
150	1786298707	Ferdous-Ul-Haque Joy	Lecturer, Department of Pharmacy	United International University	Lab Work	Molecular Detection of blaCTX-M, blaNDM, and qnrS Genes and Their Correlation with Antimicrobial Resistance Phenotypes in Uropathogenic Escherichia coli from Tertiary level Hospital of Bangladesh
151	1786346270	Md. Mahmudur Rahman	Chief Researcher	Health and Nutrition Organization	Computer Based Work	Investigating the Potential of Phytochemicals in Structure-Based Drug Design against Proprotein Convertase Subtilisin/Kexin Type 9 (PCSK9) for the Management of Hypercholesterolemia
152	1786175659	Md. Rakibul Hasan	Lecturer, Dept. of Food Technology and Nutritional Science	Mawlana Bhashani Science and Technology University	Lab Work	Assessment of Styrene Monomer Migration from General-Purpose Polystyrene Cups into Hot Beverages under Different Temperature Conditions

153	1786268468	Farhana Akter	Senior Lecturer, Department of Pharmacy, East West University, A/2, Jahurul Islam Avenue, Jahurul Islam City, Aftabnagar, Dhaka- 1212, Bangladesh	East West University	Lab Work	Rational Design of TEMPO-Oxidized Nanocellulose Carriers for Controlled Antimicrobial Delivery
154	1785956276	Joya Rani	Lecturer, Department of Pharmacy	East West University	Lab Work	Formulation and Assessment of a Chitosan Hydrogel Loaded with Phytochemicals for Addressing Multidrug-Resistant Bacterial Wound Infections
155	1786355511	Syed Masudur Rahman Dewan	Associate Professor, Department of Pharmacy, School of Life Sciences, United International University, United City, Madani Avenue, Dhaka-1212	United International University	Lab Work	Investigation of PON1 and NFE2L2 Variants with Plasma Oxidative Biomarkers and Combined Effects on Myocardial Infarction Risk: A Bangladeshi Case-Control Study
156	1786347528	Mst. Nowsad Zahan Sathi	Lecturer, Pharmacy, United City, Madani Ave, Dhaka 1212	United International University	Lab Work	Exploration of Seaweed-Associated Endophytic Fungi as a Source of Bioactive Secondary Metabolites with Diverse Pharmacological Activities
157	1786215524	Mahmuda Nasrin	Lecturer, Department of Pharmacy, Banani, Dhaka	Primeasia University	Lab Work	Chemical and Biological Investigations of Monochoria hastata
158	1786338901	Sudipto Das	Scientific Officer, Institute of Nuclear Medicine and Allied Sciences, Shaheed Suhrawardy Medical College Campus, Dhaka- 1207	Bangladesh Atomic Energy Commission	Lab Work, Computer Based Work	Effect of PET Reconstruction Algorithm on SUV Quantification and Deauville Response Assessment in Lymphoma Patients
159	1786282782	Safaiatul Islam	Scientific Officer, Molecular Radiobiology and Biodosimetry Division, Institute of Food and Radiation Biology, AERE, Savar, Dhaka.	Bangladesh Atomic Energy Commission	Lab Work, Survey Work	Cytogenetic Assessment of Radiation Induced Chromosomal Aberrations among Individuals Occupationally Exposed to Ionizing Radiation in Bangladesh
160	1786002366	Shanzida Islam	Senior Scientific Officer, Institute of Technology transfer and Innovation	Bangladesh Council of Scientific and Industrial Research	Lab Work, Field Work	Effects of dietary multi-strain probiotics on some immunological function of Tilapia (<i>Oreochromis niloticus</i>)
161	1786244453	Fahmida Khanam	Lecturer	University of Science and Technology Chittagong	Lab Work	A study on characterization of gut microbiota dysbiosis in Bangladeshi Inflammatory Bowel Disease subtypes to identify potential diagnostic biomarkers

162	1786354747	Md. Sabbir Hossain	প্রভাষক, ফার্মেসি বিভাগ, পাবনা বিজ্ঞান ও প্রযুক্তি বিশ্ববিদ্যালয়, পাবনা- ৬৬০০, পাবনা, বাংলাদেশ	পাবনা বিজ্ঞান ও প্রযুক্তি বিশ্ববিদ্যালয়	Lab Work, Computer Based Work	LC-MS/MS-Guided Phytochemical Profiling, Molecular Docking, and Integrated In Vitro and In Vivo Evaluation of the Antidiabetic Potential of Curcuma wallichii Rhizome.
163	1786343448	Dr. Mohammad Delwer Hossain Hawlader	Professor, Department of Public Health, Plot 15, Block B, Bashundhara Residential Area, Dhaka-1229, Bangladesh	North South University	Survey Work	Effectiveness of a Skill-based health Education Program Among Class 2 and 3 Students in Urban Dhaka
164	1786247869	AFSAR AHAMMED	Associate Professor(OSD),PhD Researcher(on Deputation),Department of Endocrinology	DGHS/BMU	Lab Work, Field Work, Computer Based Work	Triglyceride-Glucose (TyG) Index as a Routine Clinical Predictor of Gestational Diabetes Mellitus in Pregnant Bangladeshi Women: A Diagnostic Accuracy Study.
165	1786011154	Md. Asaduzzaman Lovelu	Parasitology	Khulna Agricultural University	Lab Work, Field Work	Evaluation of the Efficacy of Aloe vera and Tea Granules against Experimental Caecal Coccidiosis in Broiler Chickens.
166	1786352058	Fahad Hussain	Associate Professor, Department of Pharmacy	Noakhali Science and Technology University	Lab Work	Neuropharmacological and Memory-Protective Effects of Ethanol Extract of Phoenix sylvestris Seed against Morphine-Induced Cognitive Impairment in Mice
167	1786032001	Md. Amjad Patwary	Assistant Professor, Department of Food Engineering and Tea Technology , E building , SUST, Sylhet	Shahjalal University of Science & Technology	Lab Work	Optimization of Citrus macroptera (Shatkora) Peel Extract for Pancreatic Lipase Inhibitor as a source of Antioxidant in Beef Meat Nugget
168	1786274352	Mahima Hossain Supti	Microbiology	Stamford University Bangladesh	Lab Work	The Role of Raw Animal (fish and chicken) Bile in Microbial Dynamics and Its Modulatory Influence on Synthetic Drug Activity
169	1786349954	Sarowar Hosen	Assistant Professor, Department of Botany, University of Dhaka, Dhaka-1000	University of Dhaka	Lab Work, Field Work	Diversity and Identification of Fungal Pathogens Infecting Cycas pectinata in Curzon Hall, University of Dhaka and Chattogram University Campus
170	1786360677	Dr M A Majid ,			Lab Work	Assessment of Microbiological Quality of Street-Vended Fuchka in Bangladesh
171	1786275586	MOHD. ASHIK SHAHRIER	Professor, Department of Psychology, University of Rajshahi, Rajshahi-6205	University of Rajshahi	Field Work	SELF-REPORTED * DIETARY HABITS AND SUBJECTIVE COGNITIVE DECLINE AMONG YOUNG AND OLDER ADULTS IN RAJSHAHI CITY, BANGLADESH: A CROSS-SECTIONAL STUDY
172	1786353745	Refaya Rezwan	Assistant Professor, Department of Pharmacy, School of Life Sciences, United City, Madani Avenue, Dhaka-1212	United International University	Lab Work	Study of Serum-Induced Dynamic Protein Corona Formation on Lipid Nanoparticles for mRNA Delivery and Its Effect on Nucleic Acid Retention.

173	1786334752	MOHD. FAIJANUR - ROB - SIDDIQUEE	Lecturer, Department of Biochemistry and Molecular Biology, Faculty of Science, Dr. Momtaz Begum University of Science and Technology, Banshgari, Bhairab, Kishoreganj.	Dr. Momtaz Begum University of Science and Technology	Lab Work, Field Work, Survey Work, Computer Based Work	Development of a Biochemical Risk Score for Predicting Poor Glycemic Control in Type 2 Diabetes Mellitus.
174	1786269549	Md. Habibul Hasan Rahat	Lecturer, Department of Pharmacy	International Islamic University Chittagong	Lab Work, Field Work, Computer Based Work	Bioactivity Guided Isolation, Structural Characterization, and Chitosan Nanoformulation of a Natural Product-Derived Bioactive Compound for Accelerated Diabetic Wound Repair
175	1786282230	FARHINA RAHMAN LABONI	ASSISTANT PROFESSOR, DEPT. OF PHARMACY, WUB	WORLD UNIVERSITY OF BANGLADESH	Lab Work, Computer Based Work	Bioassay-guided discovery of bioactive therapeutic leads from Bangladeshi Grewia species through integrated phytochemical, pharmacological, and computational Approaches
176	1786038731	Dr. Md Ekhlas Uddin	Assistant Professor, Dept. of Biochemistry and Molecular Biology, Gono Bishwabidyalay, Savar, Dhaka-1344	Gono Bishwabidyalay, Savar, Dhaka-1344	Lab Work, Field Work, Computer Based Work	Identification and molecular characterization of a Bacillus strain from tannery waste with efficient protease activity as a bioremediation in leather dehairing
177	1786272570	ATM Yusuf	Assistant professor, department of Pharmacy, Foy's Lake, Khulshi, Chattogram 4202, Bangladesh.	University of Science and Technology chittagong (USTC)	Lab Work, Computer Based Work	Biological Evaluation of Green-Synthesized Silver Nanoparticles from Piper betle and Cinnamomum tamala Leaves for Antioxidant and Antibacterial Applications: An Integrated In-Vitro and In-Silico Approaches.
178	1786338785	Muhammad Sibgatullah Zunnun	Lecturer, Biotechnology and Genetic Engineering, United City, Madani Avenue, Badda, Dhaka, Dhaka 1212, Bangladesh	United International University	Lab Work	NOTCH1 Mutation Profiling and Its Correlation with HPV Status and Chewing Habit in Bangladeshi Head and Neck Squamous Cell Carcinoma (HNSCC) Patients
179	1786301763	Irin Sultana	Associate Professor and Head, Department of Pharmacy, New/471, University Road, Arefin Nagar, Bayezid Bostami, Chattogram-4210, Bangladesh	Southern University Bangladesh	Lab Work, Computer Based Work	Phytochemical Analysis and Pharmacological Investigation of Bioactivity-Guided Leaf Fractions of Ficus lamponga
180	1786276285	Marium Sultana	Lecturer, Department of Nutrition and Food Engineering	Daffodil International University	Lab Work	Development and Evaluation of a Nutrient-Dense Functional Composite Flour from Jackfruit Seed, Moringa Leaf, and Millet for Nutritional Security and Sustainable Food Innovation in Bangladesh.

181	1786128187	Farjana Nawrin	Assistant Professor, Department of Pharmacy, D-Block	University of Science and Technology Chittagong	Lab Work, Computer Based Work	Investigation of the Anti-Rheumatic Potential of <i>Alstonia scholaris</i> (L.) R. Br. Extract: An Integrated In Vitro and In Vivo Study in Mice Model.
182	1786301602	Abdullah Al Faruq	Assistant Professor, Department of Pharmacy, Faculty of Science & Engineering, New/471, Arefin Nagar, Bayezid Bostami, Chattogram-4210	Southern University Bangladesh	Lab Work, Computer Based Work	GC-MS and FT-IR Characterization of <i>Ravenala madagascariensis</i> Leaves with Integrated In Vitro, In Vivo, and In Silico Pharmacological Evaluation
183	1786103898	ANGKUR CHOWDHURY	Lecturer, Department of Fishery Biology and Genetics, Faculty of Fisheries and Ocean Sciences.	Khulna Agricultural University	Lab Work	In Vitro Evaluation of Rutin (C27H30O16) Against White Spot Syndrome Virus (WSSV) in <i>Penaeus monodon</i> .
184	1786347986	Md. Selim Uddin	Lecturer, Department of Pharmacy, [Academic Building-2 (2nd Floor)], Pabna University of Science and Technology, Pabna-6600	Pabna University of Science and Technology, Pabna-6600, Bangladesh.	Lab Work, Computer Based Work	Evaluation of Amitriptyline as an Antibiotic Potentiator Against Multidrug-Resistant Bacterial Pathogens Through Efflux Pump Inhibition
185	1786350650	Naima Khondkar	Researcher	Health and Nutrition Organisation	Computer Based Work	Identification and Development of Novel Therapeutics Against <i>Mycobacterium tuberculosis</i> Using Integrated Molecular Modeling and Screening
186	1786338965	Nabila Haque	Lecturer	Stamford University Bangladesh	Lab Work, Computer Based Work	Efficacy of Bacteriophage Activity Against Multidrug-Resistant <i>Staphylococcus aureus</i> : An In Vitro Study
187	1786297561	Fariha Akter	Lecturer, Department of Pharmacy	University of Asia Pacific	Lab Work, Field Work, Computer Based Work	Study of VEGF Gene Polymorphisms rs699947, rs2010963, and rs35569394, DNA Sequencing Verification, and Serum Protein Profiling in Diabetic Retinopathy Patient in Bangladesh.
188	1786179586	Nasrin Jahan Salma Tumpa	Lecturer, Department of Genetic Engineering and Biotechnology, University of Chittagong-4331, Hathazari, Chattagram	University of Chittagong	Lab Work, Field Work	Association of Genetic Polymorphisms and Clinical Manifestations of Hashimoto's Thyroiditis in Chattogram, Bangladesh
189	1786344131	Md Shahedul Islam	lecturer, Department of Nutrition and Food Engineering, Daffodil Smart City (DSC), Ashulia, Savar, Dhaka 1216, Bangladesh	Daffodil International University	Lab Work	Development and Nutritional Evaluation of Protein and Micronutrient-Fortified Functional Bread Incorporating <i>Ulva lactuca</i> , Oyster Mushroom Powder, and Banana Pulp for Pregnant and Lactating Women in Bangladesh

190	1786350040	Dr. Sadab Sipar Ibban	Assistant Professor	International Islamic University Chittagong	Lab Work, Computer Based Work	Green phyto nanoparticles from <i>Gomphostemma crinitum</i> leaf: pharmacological and in silico assessment of hepatoprotective, nephroprotective, and wound healing properties.
191	1786352912	Spencer Mark Mondol	Lecturer, Department of Microbiology, University of Dhaka, Dhaka-1000, Bangladesh	University of Dhaka	Lab Work, Field Work, Computer Based Work	Genomic and Molecular Characterization of Emerging Multidrug-Resistant Bacterial Pathogens in Bangladesh Using Cultural and Whole-Genome Sequencing Approaches
192	1786287303	Md. Abu Hasnat Abdullah	Lecturer, Department of Public Health	Daffodil International University	Survey Work	Workplace Violence against Doctors and Its Anticipated Impact on Medical Students in Bangladesh: A Mixed-Methods Cross-Sectional Study
193	1786289444	Didar Hossain	Lecturer, Dept. of Industrial Biotechnology, Faculty of Biotechnology and Genetic Engineering, CVASU	Chattogram Veterinary and Animal Sciences University	Lab Work, Computer Based Work	Isolation and Characterization of Heavy Metal-Resistant Gut Bacteria from Lead-Exposed Zebrafish (<i>Danio rerio</i>) with Antimicrobial Activity Against Multidrug-Resistant Pathogens.
194	1786281960	Dr. Md. Arif Hossain	Assistant Professor, Department of Radiation Oncology, NICRH, Tb Gate Road Mohakhali, Dhaka	NICRH - National Institute of Cancer Research & Hospital	Lab Work, Survey Work, Computer Based Work	Prevalence of Actionable PIK3CA Hotspot Mutations in HR-Positive/HER2-Negative Bangladeshi Breast Cancer Patients and Their Implications for Targeted Therapy
195	1786335277	Afroza Akter	5/B, Beribadh Main Road, Adabor, Mohammadpur	Bangladesh University	Lab Work, Computer Based Work	Scientific Validation of the Traditional Antidiabetic Use of <i>Alchornea tiliifolia</i> : Phytochemical Screening, Antioxidant, Antidiabetic, Analgesic, Anti-inflammatory and Antipyretic Potential with In Silico Support
196	1786212050	Dr. Rokhsana Aktar	,		Field Work, Survey Work, Computer Based Work	Maternal Satisfaction with Intrapartum Care Following Normal Vaginal Delivery in Hospitals Using the WHO Labour Care Guide
197	1786281649	Purnata	Lecturer, Department of Biochemistry & Biotechnology	University of Science & Technology Chittagong	Lab Work	Isolation and Characterization of Fungal Contaminants Associated with Aflatoxin Occurrence in Post-Harvest Ginger (<i>Zingiber officinale</i>)
198	1786196258	Dr. Arif Chowdhury Apou	Assistant Professor	Daffodil International University	Lab Work, Survey Work, Computer Based Work	AI-Enabled Detection and Response to Determinants of Case Fatalities and Severe Morbidities among Children during the 2026 Measles Epidemic in Bangladesh
199	1786266323	MD Firoz Hasan	Department of Nutrition and food engineering	Daffodil International university	Field Work	mHealth-Enabled Lifestyle Intervention to Reduce Hypertension and Diabetes Risk North-Western Region of Bangladesh
200	1786261245	Tithe Saha	Lecturer, Department of Physiology, KAU	Khulna Agricultural University	Lab Work	Effects of calcium carbide induced toxicity on hematobiochemical and histoarchitectural alterations in Swiss albino mice.

201	1786281366	Md. Aminul Islam	Lecturer, Department of Genetic Engineering and Biotechnology, East West University, A/2, Jahurul Islam Avenue Jahurul Islam City, Aftabnagar Dhaka-1212, Bangladesh	East West University	Lab Work, Field Work, Computer Based Work	Microplastics as Ecological Hotspots for Antibiotic-Resistant Bacteria and Resistance Genes: A Comparative Molecular Study in Urban Water Bodies of Bangladesh
202	1786254369	Zinat Tamannaa	Assistant professor, Khwaja Yunus Ali University, Enayetpur, Sirajgonj	Khwaja Yunus Ali University	Lab Work, Computer Based Work	Integrated GC-MS Profiling, In Silico Screening, and In Vivo Validation of Anticancer Phytochemicals from Aphanamixis polystachya Leaves
203	1786342386	Bristi Saha	Lecturer, Department of Pharmacy, Daffodil Smart City (DSC), Birulia, Savar, Dhaka-1216	Daffodil International University	Lab Work, Computer Based Work	Formulation Optimization, Physicochemical Characterization, and Cell Line-Based Anticancer Evaluation of Black Seed and Green Tea Extract Co-Loaded Nanoparticles: Synergy and Mechanistic Insights.
204	1786347161	Most. Shahina Afroz	Lecturer, Department of Pharmacy, Faculty of Health and Life Sciences, Daffodil International University, Daffodil Smart City, Birulia, Savar, Dhaka-1216	Daffodil International University	Lab Work, Computer Based Work	In Vitro and In Vivo Evaluation of Antibiotic Combinations against Carbapenem-Resistant Acinetobacter baumannii Clinical Isolates in Bangladesh
205	1786298148	Adeeba Jaheen Faruqui	Lecturer, Department of Pharmacy, University of Asia Pacific, 74/A Green Road, Dhaka, Bangladesh.	University of Asia Pacific	Lab Work	Design and Characterization of Ethyl Cellulose Based Statin Loaded Microspheres for Controlled Drug Delivery in Hyperlipidemia
206	1786209526	Sonia Akther Papia	Lecturer, Department of Pharmacy, 51 Siddeswari Road (Ramna), Dhaka-1217	Stamford University Bangladesh	Lab Work, Computer Based Work	Bioactivity-Guided Evaluation of Alpinia nigra Rhizome: GC-MS, In Vitro, In Vivo, and In Silico Studies of Antioxidant, Antidiabetic, Antimicrobial, and Hepatoprotective Activities.
207	1786354784	Nazneen Ahmeda Sultana	Assistant Professor, Pharmacy Department	Daffodill International University	Lab Work	ISOLATION AND CHARACTERIZATION OF ANTIDIABETIC COMPOUNDS FROM SELECTED MEDICINAL PLANTS OF BANGLADESH
208	1786348975	Dr. Md. Monirul Islam	Lecturer, Dept. of Biochemistry and Molecular Biology	Noakhali Science and Technology University	Lab Work	Hepatoprotective and Antifibrotic Effects of Edible Typha elephantina Roxb. Pollen against CCl ₄ -Induced Hepatic Fibrosis Murine model
209	1786344171	Kazi Hafizur Rahman	Lecturer, Department of Mathematics, University of Dhaka	Dhaka University	Computer Based Work	Risk Assessment of Stochastic Epidemic Model: Extinction, Persistence and Threshold analysis
210	1786304558	Alfi Anjum Rashid	Lecturer	Dhaka International University	Lab Work, Field Work	Development of a Food-Grade Bacteriophage-Based Biocontrol Strategy for Reducing Salmonella Contamination in Meat Products in Bangladesh

211	1786356550	Dr. A.D.A Shahinuzzaman	Senior Scientific Officer, Pharmaceutical Sciences Research Division, BCSIR Dhaka Laboratories	BCSIR	Lab Work, Computer Based Work	Biofortifying <i>Pleurotus djamor</i> (Pink Oyster Mushroom) with Medicinal Plants to Enhance Bioactive Metabolite Accumulation
212	1786284934	Md. Saddam Hossain	Assistant Professor, Department of Genomics and Bioinformatics, Faculty of Biotechnology and Genetic Engineering	Chattogram Veterinary and Animal Sciences University (CVASU)	Lab Work, Computer Based Work	Genome-Wide Characterization, Probiotic Potential and Safety Assessment of Lactic Acid Bacteria Isolated from Bangladeshi Salted Fermented Shrimp Paste (Ngapi)
213	1786347295	Ahad Chowdhury	Lecturer, Department of Clinical Pharmacy & Pharmacology, Faculty of Pharmacy	University of Dhaka	Lab Work, Computer Based Work	Synthesis and characterization of Aryl Furan-Benzimidazole analogs and evaluation of their pharmacological properties through in vitro, in vivo, and in silico techniques
214	1786354114	Md. Saddam Hossain	Scientific Officer, Microbial Biotechnology Division, National Institute of Biotechnology (NIB), Ganakbari, Ashulia, Savar, Dhaka-1349	National Institute of Biotechnology	Lab Work, Computer Based Work	Functional and Comparative Genome Analysis of Probiotic Strains with Glycemic Health-Promoting Potential
215	1786242049	Safia Afrin	,		Lab Work	Green Synthesis of Silver Nanoparticles Using <i>Excoecaria cochinchinensis</i> Leaves Extract and Their Biomedical Applications for Health & Healing
216	1786348069	Shahanaj Parvin Mim	Researcher	Health and Nutrition Organization	Survey Work	A Cross-Sectional Survey on the Reproductive Health Status of Ethnic Women in Bangladesh: Assessing Prevalence, Practices, and Determinants of Care
217	1786346976	Rukyea Yeasmin Mysha	Lecturer, Department of Pharmacy, D-Block, USTC, Foy's Lake, Khulshi, Chattogram	University of Science and Technology Chittagong	Lab Work	Development and Preclinical Evaluation of a Polyphenol-Rich Topical Ointment Formulated with <i>Cryptocoryne ciliata</i> and <i>Acanthus ilicifolius</i> for Oxidative Stress-Associated Diabetic Wound Healing in Mice Model.
218	1786254907	Md. Nawal Sarwer	Lecturer (Senior Scale)	Daffodil International University	Survey Work	Maternal, newborn and child nutrition scenario of haor dependents: A case of Dharmapasha Upazila, Bangladesh
219	1786263759	Tasmia Akter	Lecturer, Department of Food Engineering and Nutrition Science, 696 Kendua, Kanchan, Rupganj, Narayanganj, Dhaka-1461, Bangladesh	State University of Bangladesh	Lab Work, Computer Based Work	Post-Opening Storage Stability of Commercial Infant Formula Milk: An Integrated Assessment of Microbial Safety, Multi-Mycotoxin Contamination, and Dietary Health Risk
220	1786344540	Khalid Shahriar	Lecturer, Department of Biotechnology and genetic Engineering	United International University	Lab Work, Computer Based Work	A pilot study to mine novel antimicrobials from extreme environment: A metagenome-based deep learning approach

221	1786355631	Dr. Md Al Mamunur Rashid	Assistant Professor, Nutrition and Food Engineering, Daffodil Smart City, Birulia, Svar, Dhaka	Daffodil International University	Lab Work, Survey Work, Computer Based Work	Potentially Toxic Metals in Popular Street-vended Foods of Dhaka Megacity, Bangladesh: Insights into Sources, Pollution Status, and Probabilistic Risk Modeling
222	1786261008	M A A Shofi Uddin Sarkar	Scientific Officer	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Unlocking the Protein Potential of Defatted Safflower Oil Cake: Extraction and Functional Characterization
223	1786266645	Mycal Dutta	Associate Professor, Department of Pharmacy, Level#5, Block#D, USTC, Foy's Lake, Khulsi, Chittagong-4202, Bangladesh	University of Science and Technology Chittagong (USTC)	Lab Work, Field Work	Preclinical Evaluation of the Hepatoprotective and Uroprotective Potential of Leucas zeylanica Methanolic Leaf Extract
224	1786267797	Sanjoy Kumar Chaki	Lecturer, Department of Pharmacy, State University of Bangladesh, 696 Kendua, Kanchan, Rupganj, Narayanganj, Dhaka- 1461, Bangladesh.	State University of Bangladesh	Lab Work, Computer Based Work	Condensation of Phenylenediamine Analogues (Aromatic Diamines) with Nitrobenzoylchloride (Aldehyde) for the Synthesis of Some Potent Substituted Benzimidazole Derivatives and Evaluation of Their In Vitro, In Vivo as well as In Silico Biological Studies.
225	1786340861	Dr.Sharifa Sultana	Professor and Head, Department of Pharmacy, DSC, Birulia Savar, Dhaka-1216	Daffodil International University	Lab Work	Nanoparticles of Phyllanthus emblica: formulation, optimization and in vivo hepatoprotective and nephroprotective assessment
226	1786345008	Ali Ahsan Muzahid	Scientific Officer, Drugs and Toxins Research Division, BCSIR Rajshahi Laboratories	Bangladesh Council of Scientific and Industrial Research	Lab Work	Title: Synthesis and Biological Evaluation of Azithromycin Derivatives Using Boron-Mediated Aglycon Delivery
227	1786257890	Md. Mamunur Rashid	Scientific Officer, IFST, BCSIR	Bangladesh Council of Scientific and Industrial Research	Lab Work	Bioactive peptides and non protein free amino acid derived from legume based protein hydrolysate
228	1786265757	Jaysree Das	Associate Professor, Department of Pharmacy	University of Science and Technology Chittagong	Lab Work	Influence of Metformin Hydrochloride on the Plasma Protein Binding of Naproxen: Implications for Analgesic Therapy in Patients with Type 2 Diabetes
229	1786265817	Md. Thosif Raza	Lecturer, Department of Biochemistry and Biotechnology	University of Science and Technology Chittagong	Lab Work, Field Work	Molecular Characterization and DNA Barcoding of Mosquito Vectors in Chattogram for Enhanced Vector Surveillance
230	1786351313	Nur Mohammed Imran Hossain	Lecturer department of Nutrition and Food Engineering	Daffodil International University	Lab Work	Development of a Probiotic Dragon Fruit Jam Using Calcium Alginate-Gum Arabic Microencapsulation Technology

231	1786341400	Md Shahjahan Kabir	Lecturer, Department of Nutrition and Food Engineering, Faculty of Health and Life Sciences, Daffodil International University, Daffodil Smart Scity (DSC), Birulia, Savar, Dhaka.	Daffodil International University	Lab Work, Field Work	Development and Evaluation of Onion-Derived Inulin Oleogel as an Advanced Prolonged-Release Delivery System for Probiotics with Prebiotic Activity
232	1786354815	Anwar Parvez	Lecturer (Senior Scale), Department of Pharmacy, Faculty of Health and Life Sciences, Daffodil Smart City-DSC, Savar.	Daffodil International University	Lab Work	Development and Standardization of a Lippia alba-Clerodendrum viscosum Botanical Formulation for Larvicidal and Repellent Control of Aedes aegypti, the Principal Vector of Dengue in Bangladesh
233	1786280872	Dr Rishad Choudhury Robin	Plot# 15, Block#B, Bashundhara R/A, Dhaka-1229	North South University	Survey Work	Reshaping 24-Hour Movement Behaviors in Dhaka's Adolescents: A School-Based Trial
234	1786337250	Md. Nur-E Alam Siddiquee	Scientific Officer, NINMAS, BMU Campus, Shahbag, Dhaka-1000	Bangladesh Atomic Energy Commission	Lab Work, Survey Work, Computer Based Work	Dosimetric Evaluation of 18F-FDG and 18F-PSMA PET/CT: Patient Radiation Dose and External Radiation Exposure Assessment
235	1786355145	Md. Ariful Haq	Scientific Officer	Bangladesh Council of Scientific & Industrial Research (BCSIR)	Lab Work	Heavy metal contamination and human health risk assessment of commercially available nutraceuticals in Bangladesh
236	1786261815	Dabashes Adhikery	Scientific Officer, Biomedical and Toxicological Research Institute, BCSIR	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Inhibition of Cariogenic Virulence in Streptococcus mutans by Eugenol Through Suppression of Glucosyltransferase Activity and gtf Gene Expression
237	1786345424	Shams Nur Powshi	Lecturer, Department of Biochemistry and Biotechnology	University of Science and Technology Chittagong (USTC)	Lab Work	Investigation on the Association of Cytotoxic T-Lymphocyte-Associated Protein 4 (CTLA-4) Gene Polymorphisms in Patients with Hashimoto's Thyroiditis
238	1786351767	Tawhida Akter	Lecture, Department of Pharmacy; Address: 5/B, Beribandh Main Road, Adabar, Mohammadpur, Dhaka-1207	Bangladesh University	Lab Work, Computer Based Work	Phytochemical Profiling and Comprehensive Pharmacological Evaluation of Aponogeton natans: An Integrated In Vitro, In Vivo and In Silico Study
239	1786336940	Ainun Afroz Sristy	Lecturer, Department of Microbiology	Stamford University Bangladesh	Lab Work, Field Work	Isolation and Characterization of Antibiotic-Resistant Bacteria from Musca domestica and Determining Antimicrobial Efficacy of Fly Tissue Extracts
240	1786340796	Md. Pallob Hossain	,		Lab Work	Utilization of Date Seed and Orange Peel By-products for the Development and Quality Evaluation of Functional Cookies

241	1786295378	S. M. Rakibul Hossain	Lecturer, Department of Pharmacy, 74/A, Green Road, Farmgate, Dhaka - 1205, Bangladesh	University of Asia Pacific	Lab Work, Computer Based Work	Synthesis, Characterization, and Pharmacological Evaluation of Various Amide Derivatives of Thiazole
242	1786354141	Lamia Alam	Lecturer, Department of Pharmacy	University of Asia Pacific	Lab Work	Assessment of the Neuroprotective Activity of Vitex peduncularis Leaf Extract Through In Vivo Experiments and In Silico Molecular Docking Analysis
243	1786343904	Sanjida Islam	Scientific Officer, National institute of Nuclear medicine And Allied Sciences, D block, BMU campus, Dhaka-1000	Bangladesh Atomic Energy Commission	Lab Work	Development and Validation of Fractionation Protocols for Common Tc-99m Cold Kits: Quality Control, Stability, and Cost-Effectiveness Evaluation.
244	1786355479	Mohammad Kamrul Hasan	Scientific Officer, Fisheries Biotechnology Division	National Institute of Biotechnology	Lab Work, Field Work	Temporal immune gene expression profiling in Heteropneustes fossilis during early, mid, and late stages of bacterial infection
245	1786337093	Tanvir Hasan	Lecturer, Department of Pharmacy	International Islamic University Chittagong	Lab Work, Computer Based Work	Development of Blumea lacera (Burm.f.) DC. Leaf Extract-Loaded Nanostructured Lipid Carrier Based Topical Formulation for Enhanced Healing of Diabetic Wounds in Animal Model.
246	1786333895	Rounak Jahan Israt	Lecturer, Department of Pharmacy, D-Block, USTC, Foy's Lake, Khulshi, Chattogram	University of Science and Technology Chittagong	Lab Work	In-vitro, In-vivo and In-silico Evaluation of Anticancer Potential of Isolated Bioactive Compounds from Musa acuminata Seeds.
247	1786272886	Anika Fatema Topa	Lecturer	University of Science and Technology Chittagong	Lab Work	Evaluation of the Anti-inflammatory and Antimicrobial Potential of Mischocarpus pentapetalus Through In Vivo Studies in Swiss Albino Mice and In Vitro Approaches.
248	1786274317	Joushan Ara	Assistant Professor, Department of Pharmacy, University of Science and Technology Chittagong, Block-D, Khulshi, Pahartali-4202, Chattogram	University of Science and Technology Chittagong (USTC)	Lab Work	A High-Performance Natural Preservative System via Encapsulation of Tea Polyphenols, Clove Eugenol, and Citrus Peel Flavonoids
249	1786273479	Md. Shahed Imam Tanmoy	Scientific Officer	SCHOLASTIC RESEARCH LTD.	Lab Work, Survey Work	Development of Protein-Enriched Functional Food from Jackfruit Seed By-Product: Protein Recovery, Nutritional Characterization, Bioactive Assessment and Consumer Acceptance Study
250	1786275435	Md Ushama Shafoyat	Mirpur-12 Dohs	Military Institute of Science and Technology	Lab Work	Development of Platelet-Rich Plasma and Royal Jelly-loaded bilayer skin patch for rapid burn wound healing

251	1786279042	Rownok Jahan	Instructor (Food/Tech), Department of Food Technology	Chapainawabganj Govt. Polytechnic Institute, Chapainawabganj	Field Work	Dietary Hard Water Utilization and Renal Health Risks in Chapainawabganj: A Data-Driven Public Health Survey and GIS Spatial Mapping.
252	1786346327	Md. Abdullah Al Noman			Lab Work, Field Work, Computer Based Work	Mycosynthesis and characterization of silver nanoparticles using <i>Trichoderma</i> spp. for antifungal applications
253	1786351134	Bithe Saha	Lecturer, Department of Pharmacy, Daffodil Smart City, Birulia, Savar, Dhaka-1216, Bangladesh	Daffodil International University	Lab Work, Computer Based Work	"Unveiling the Therapeutic Potential of <i>Digitaria sanguinalis</i> Roots: An Integrated In Vitro, In Vivo and In Silico Investigation"
254	1786301689	Sanjida Kabir	Assistant Professor	Gopalganj Science and Technology University	Survey Work	Shedding a Light on Self-compassion and Responses to Trauma among Newborn Child Mothers: The Mediating Role of Emotion Regulation
255	1786344604	Mst. Amina Khatun	Lecturer, Pharmacy department, 51, Siddeswari road, Dhaka 1217.	Stamford University Bangladesh	Lab Work, Field Work, Computer Based Work	"Isolation, Molecular Identification, and Biological Evaluation of Endophytic Fungi from the Stolon of <i>Colocasia esculenta</i> and Molecular Docking Studies of Their Bioactive Metabolites"
256	1786340200	Hasnain Anjum	Lecturer, Department of Microbiology, Jashore University of Science and Technology, Jashore-7408	Jashore University of Science and Technology, Jashore	Lab Work	Isolation and Safety Characterization of Lytic Bacteriophages Targeting Multidrug-Resistant <i>Pseudomonas aeruginosa</i>
257	1786347148	Abida Sultana	Lecturer, Department of Pharmacy, EWU, Aftabnagar, Dhaka-1212.	East West University	Lab Work, Computer Based Work	Green Synthesis and Characterization of Silver Nanoparticles Using <i>Vitis heyneana</i> Leaf Extract: A Comparative Evaluation of Anticancer Potential and Cytotoxicity in HeLa and Vero Cell Lines.
258	1786344710	KIFYAT TASNIM	Lecturer, Department of Pharmacy, Stamford University Bangladesh, 51, siddeswari road, Dhaka.	Stamford University Bangladesh	Lab Work	Phytochemical Characterization and Animal-Model-Based Evaluation of Neuroprotective Potential of Methanolic <i>Aegle marmelos</i> Leaf Extract.
259	1786310414	Mohammad Abu Sayem	Lecturer, Department of Pharmacy	International Islamic University Chittagong	Lab Work	Pharmaceutical Development and Evaluation of a Standardized Polyphenol-Rich Mucoadhesive Buccal Film of <i>Syzygium cumini</i> (L.) Skeels for Recurrent Aphthous Ulcers
260	1786352330	Najibah Nasrin	Dept of Pharmacy	Daffodil International University	Lab Work, Computer Based Work	Formulation, Characterization, and Optimization of <i>Moringa oleifera</i> Ethanolic Leaf Extract-Loaded Lipid-Polymer Hybrid Nanoparticles

261	1786293404	Nur Mohammad Rasel	Lecturer, Department of Pharmacy	Stamford University Bangladesh	Lab Work, Computer Based Work	Integrated Pharmacological and Computational Investigation of Lasia spinosa Leaves: Antioxidant, Anti-inflammatory, Thrombolytic Activities, Phytochemical Profiling and Molecular Docking
262	1786354847	Naznin Shahria	Assistant Professor, Department of Pharmacy, Khwaja Yunus Ali University, Enayetpur, Sirajganj	Khwaja Yunus Ali University	Lab Work, Computer Based Work	A comprehensive analysis of the synergistic antidiabetic effects of sitagliptin and Moringa oleifera leaf extract to identify a molecular pathway in streptozotocin-induced diabetic rats supported by in silico analysis.
263	1786345180	Mst. Soheli Akhter Nifa	Lecturer	Stamford University Bangladesh	Lab Work	Investigation into the Therapeutic Efficacy of Fractionated Extracts of Pleurotus ostreatus (Oyster Mushroom) in Combination with Standard Pharmacological Agents in Animal Models
264	1786300927	Anik Barua	Senior Lecturer, Department of Biochemistry & Biotechnology	University of Science and Technology Chittagong	Lab Work	Assessment of Gut Microbiota Composition in Type 2 Diabetic Patients With and Without Neuropathy.
265	1786351559	Shyama Prosad Moulick	BCSIR	BCSIR	Lab Work	Synthesis of Bimetallic Metal-Organic Frameworks for Enhanced Biomedical Applications.
266	1786298866	Sowmitra Ranjan Chakraborty	Assistant Professor, Department of Microbiology, 51, Siddeswasri Road, Dhaka	Stamford University Bangladesh	Lab Work	Antimicrobial Resistance Profiling and Molecular Detection of Carbapenemase Genes in Carbapenem-Resistant Klebsiella pneumoniae Isolated from Hospital Waste and Wastewater in Bangladesh
267	1786347825	S. M. KADOR	Lecturer, Dept. of Microbiology, Jatiyo Kabi Kazi Nazrul Islam Academic Building	Jashore University of Science and Technology	Lab Work	Low-Cost Spirulina Production Using Locally Available Nutrients: A Sustainable Alternative to Zarrouk's Medium
268	1786350178	Most.buni akter	Researcher	Health and Nutrition Organization	Computer Based Work	Identification of Novel Drug Candidates for Preeclampsia through High-Throughput Computational Virtual Screening of Natural Products and Small Molecules
269	1786344628	ABDUR RAHMAN	Lecturer, Department of Pharmacy	Atish Dipankar University of Science and Technology	Lab Work, Computer Based Work	Green Synthesis of Syzygium aromaticum Bud Extract Mediated Silver Nanoparticles (AgNPs): Structural Characterization, In vitro: Antibacterial, Antioxidant and In vivo: Hypoglycemic potential in Swiss albino rats
270	1786347047	Afruz Dilshad Arney	Lecturer, Department of Pharmacy, Uttara, Dhaka-1230	Atish Dipankar University of Science and Technology	Lab Work, Computer Based Work	LC-MS Characterization, Antioxidant, Antidiabetic, and Thrombolytic Potential of Baccaurea ramiflora (family: Euphorbiaceae) Fruit Peel: An Integrated Experimental and In Silico Study

271	1786355850	Md Abdus Samadd	Lecturer, Department of Pharmacy	International Islamic University Chittagong	Lab Work, Field Work	Development of a New False Ashoka Seed-Oil Nanoemulsion and Evaluation of Its Hepatoprotective, Nephroprotective and Wound-Healing Properties
272	1786346937	Mustafizur Rahman Naim	Scientific Officer, Biomedical and Toxicological Research Institute	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Evaluation of the Antidiabetic Potential of Gracilaria spp. through In Vitro Enzyme Inhibition and In Vivo Experimental Studies
273	1786352265	Amena Khatun	Lecturer, Department of Pharmacy	Khawaja Yunus Ali University	Lab Work, Computer Based Work	Unraveling the Pharmaceutical Potential of Entophytic Fungi from aquatic plants (Eichhornia crassipes, Ipomoea carnea and Pistia stratiotes): Metabolite Profiling by GC-MS and In vitro, In vivo and In silico: Bioactivity Assessment.
274	1786302373	DR. MST. MAHAMUD A KHATUN	Assistant Professor, Department of Poultry Sciences, Khulna Agricultural University	খুলনা কৃষি বিশ্ববিদ্যালয়	Lab Work, Field Work	Assessment of Calendula officinalis L. as a Herbal Feed Additive on the Hematological Profile, Yield Parameters, and Cost-Benefit Ratio of Japanese Quail
275	1786343902	Trisha Roy	Lecturer, Department of Pharmacy, Faculty of Science & Engineering, University of Information Technology & Sciences, Holding 153(Old 190), Road 5, Block J, Baridhara, Maddha Nayanagar, Vatara, Dhaka-1212.	University of Information Technology & Sciences (UITS)	Lab Work, Computer Based Work	GC-MS profiling, antioxidant and antidiabetic activity evaluation of ethanolic extract of Commelina benghalensis L.: an in vitro, in vivo and in silico study.
276	1786300217	M. Sohidullah	Assistant Professor	Khulna Agricultural University	Lab Work, Field Work	Effect of temperatures used in food storage on Listeria monocytogenes isolated from bovine meat and milk in the southwestern region of Bangladesh
277	1786302832	Fahmida Binta Wali	Lecturer, Department of Environmental Biotechnology, Faculty of Biotechnology and Genetic Engineering, CVASU.	Chattogram Veterinary and Animal Sciences University (CVASU)	Lab Work	Association of HIF1A and SLC2A1 Gene Expression with Molecular Subtypes of Breast Cancer in Bangladeshi Women
278	1787637707	MD. ENAMUL HAQUE	Assistant Professor, Department of Biotechnology and Genetic Engineering	Gopalganj Science and Technology University	Lab Work	Green synthesis of ZnO nanoparticles using Artocarpus lacucha seed extract and evaluation of antimicrobial, antioxidant, and anticoagulant potential
279	1786354012	Kutub Uddin Ahamed	Research Pharmacologist, pharmaceutical sciences research division, BCSIR Dhaka Laboratories, Dhanmondi, Dhaka-1205	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work, Survey Work, Computer Based Work	Biomonitoring of Heavy Metals in Human Blood in Bangladesh Using ICP-MS: Exposure Levels and Associated Carcinogenic and Non-Carcinogenic Health Risks

280	1786356271	Md. Rabiul Hossain	Assistant Professor, Department of Pharmacy, D-Block, USTC, Foy's Lake, Khulshi, Chattogram	University of Science and Technology Chittagong	Lab Work	Exploration of the Antidiabetic and Organ-Protective Potential of Endophytic Fungal Metabolites from <i>Alpinia nigra</i> Rhizomes of the Chittagong Hill Tracts Using In Vitro, In Silico and Streptozotocin-Induced Diabetic Mice Models
281	1786347700	Nabiha Tasneem Khan	Lecturer, Department of Biotechnology	BRAC University	Lab Work, Computer Based Work	Genotyping of CYP2D6 Variants Affecting Metoprolol Metabolism and Determining Their Allele Frequencies in the Bangladeshi Population.
282	1786355110	DR. Shaolin Ferdouse	Lecturer, Department of Animal Nutrition, Faculty of Veterinary, Animal & Biomedical Sciences	Khulna Agricultural University	Lab Work, Field Work, Computer Based Work	Evaluation of Dietary <i>Sonneratia apetala</i> Fruit for Mitigation of Heat Stress in Broiler Chickens
283	1786305418	Shoriful Islam Antar	Lecturer, Microbiology	Dhaka International University	Lab Work, Field Work, Computer Based Work	Bioprospecting of Indigenous Soil Microorganisms from the Chittagong Hill Tracts for Discovery of Novel Microbial Metabolites
284	1786343621	Md. Ashraful Islam	Lecturer, Department of Pharmacy	Pabna University of Science and Technology	Lab Work	Formulation and characterization of Capsule Shells from Tilapia Fish Gelatin: A Halal and Sustainable Pharmaceutical Alternative
285	1786346851	Md. Mejbah Uddin Mithu	Senior Lecturer, Department of Public Health, Faculty of Health and Life Sciences	Daffodil International University	Field Work, Survey Work	Association of Environmental Exposure, Analgesic Use, and Lifestyle Factors with Chronic Kidney Disease among Adults in Dhaka City: A Case-Control Study
286	1786310567	NUSRAT JAHAN NIPA	Assistant Professor, Dept. of Microbiology	Rangamati Medical College	Lab Work, Field Work, Computer Based Work	Phenotypic Detection and Antimicrobial Resistance Pattern of Bacterial Uropathogens among Patients with Urinary Tract Infection at Rangamati General Hospital.
287	1786346944	Md. Shadman al Shakib	Lecturer, Department of Pharmacy	United International University	Lab Work	Nitric Oxide Synthase 894G>T polymorphism (rs1799983) and its association with Coronary Artery Disease in Bangladeshi population.
288	1786344849	Fouzia Akter	Assistant Professor, Department of Nutrition and Food Engineering	Daffodil International University	Field Work, Computer Based Work	Development and validation of a screening tool to assess the consumption of highly processed food in Bangladesh (sQ-HPF-BD)
289	1786353333	Md. Aslam Sheikh	Lecturer, Department of Pharmacy, KYAU, Enayetpur, Sirajgonj	Khawaja Yunus Ali University	Lab Work, Field Work	Exploring the Nutraceutical Potential of <i>Smilax perfoliata</i> Against Cholinesterase Inhibition, Oxidative Stress and Memory Impairment in Swiss Albino Mice
290	1786355547	Munmun Akter			Lab Work, Computer Based Work	Development and Nutritional Evaluation of a Small Indigenous Fish (Mola/Dhela/Chapila) and Water Spinach (Kolmi Shak) Co-Fortified Complementary Food for Combating Micronutrient Deficiency in Children Aged 6–23 Months in Bangladesh

291	1786338710	Md. Liakot Ali	Department of Pharmacy	Southern University Bangladesh	Lab Work, Computer Based Work	LC-MS-Based Phytochemical Profiling and Pharmacological Evaluation of Leaves, Roots, and Fruits of the Ethnomedicinal Plant, <i>Sapindus mukorossi</i> : In Vitro, In Vivo, and In Silico Investigations
292	1786325926	Md Sohanur Rahman	Lecturer, Department of Pharmacy	International Islamic University Chittagong	Lab Work	Eco-Friendly Synthesis of Bio-Functionalized Silver Nanoparticles Using <i>Tetrastigma bracteolatum</i> : Physicochemical Characterization and Investigation of Their Neuroprotective Potential Against Oxidative Stress.
293	1786333923	Sharmin Akhter	Associate Professor, Department of Pharmacy, 5/B, Beribadh Main Road, Adabar, Mohammadpur, Dhaka 1207	Bangladesh University	Lab Work, Computer Based Work	In Vivo Pharmacological, Toxicological, Biochemical and Histopathological Evaluation of Glimepiride-Loaded Solid Dispersion for the Management of Type 2 Diabetes Mellitus
294	1786348176	Lipi Rani Mondal	,		Survey Work, Computer Based Work	Evaluation of Minimum Dietary Diversity (MDD-W) and Lifestyle Factors in Women with PCOS: Findings from a Case-Control Study
295	1786354191	Sanjay Dutta	Enayetpur, Chouhali	Khwaja Yunus Ali University	Lab Work, Computer Based Work	Bioprospecting the Coastal Green-Belt Species <i>Jhau</i> (<i>Casuarina equisetifolia</i> L.): Polarity-Guided Fractionation of Bark Extract for DNA-Protective Phytoconstituents and Their Computational Validation
296	1786353065	JANNATUL MYSHA BINTE QUADER	Lecturer, Department of Pharmacy, BGC Trust University Bangladesh, Chandonais, Chattogram, Bangladesh.	BGC Trust University Bangladesh	Lab Work, Field Work, Computer Based Work	Bioactivity and Molecular Characterization of <i>Dendrobium lindleyi</i> Steud.: An Integrated Study of Antioxidant and Hepato-Renal Protective Potential.
297	1786354169	Atiq Abrar Rahman	Lecturer, Department of Microbiology	University of Dhaka	Lab Work, Computer Based Work	Genomic and Phenotypic Characterization of Extensively Drug-Resistant and Pan-drug-Resistant <i>Pseudomonas aeruginosa</i> Isolated from Burn Wound Infections
298	1786346936	Kazi Fahmedul Islam	Scientific Officer, Biomedical and Toxicological Research Institute	Bangladesh Council of Scientific and Industrial Research	Lab Work, Computer Based Work	Exploring the Anti-Inflammatory Potential of <i>Mentha spicata</i> L. Plant Extracts: GC-MS Profiling, In Silico Molecular Docking, In Vitro and In Vivo Evaluation
299	1786344846	Sabiha Tasnim	Assistant Professor, Department of Pharmacy	United International University	Lab Work	Evaluation of Phytosynthesized Gold-Silver Bimetallic Nanoparticles from Pineapple Crown Leaf (<i>Ananas comosus</i>) for In Vitro and In Vivo Antidiabetic Potential.

300	1786342378	Md. Belal Hussain Ripon	Lecturer, Department of Biotechnology and Genetic Engineering, Madani Avenue, Satarkul, Badda, Dhaka-1212	United International University	Lab Work	Association of CYP19A1 (rs10046) Aromatase Gene Polymorphism with Breast Cancer Risk in Obese Women: A Case-Control Study in the Bangladeshi Population.
301	1786352071	Md. Mahadi Hasan Lavlu	Lecturer, Department of Pharmacy, Faculty of Health and Life Sciences, Daffodil International University	Daffodil International University	Lab Work	Comparative Evaluation of Antibacterial and Anti-virulence Activity of <i>Persicaria orientalis</i> and <i>Persicaria flaccida</i> Extracts against Uropathogenic <i>Proteus mirabilis</i>
302	1787367834	Dr. Md. Abdur Razzak	Principal Scientific Officer	Bangladesh Institute of Research and Training on Applied Nutrition (BIRTAN)	Lab Work	Development of an Optimized Processing Strategy for Reducing Anti-Nutritional Factors and Bitterness in Moringa leaves (<i>Moringa oleifera</i>) while Preserving Nutritional Quality.
303	1786342160	MD. SADMAN HASIB	Lecturer (Senior Scale), Department of Pharmacy, Faculty of Health & Life Sciences	Daffodil International University	Lab Work	In vitro cytotoxic activity evaluation on HeLa and Vero cell lines, and in vivo analgesic activity assessment of methanolic extract of <i>Dioscorea floribunda</i> leaves.
304	1786348694	Khadija Akter	Lab Officer	Daffodil International University	Lab Work, Field Work	Investigation of Micronutrient Deficiency and Waning Vaccine-Induced Immunity in Children with Breakthrough Measles in Bangladesh
305	1786351211	Utpaul Chandra Das			Lab Work, Computer Based Work	"Phytochemical Profiling, Biological Evaluation and In Silico Molecular Investigation of Bioactive Constituents from the Leaves of <i>Bauhinia scandens</i> L."
306	1786353165	Md. Saiful Islam	Scientific Officer, BCSIR Dhaka Laboratories, Dr. Kudrat-i-Khuda road, Dhanmondi, Dhaka-1205	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	LC-MS/MS based metabolomics profiling, isolation and biological evaluation of bioactive compounds from an endophytic fungus of <i>Anisomeles indica</i>
307	1786353808	MURSALEEN ZEBIN TURIN			Lab Work	Evaluation of the Oxidative Status of Raw and Fried Kather Ghani (Wooden Cold-Pressed) Mustard Oil Sourced from Different Locations in Bangladesh
308	1786352820	Abdullah Al Noman	Lecturer, Department of Pharmacy	BGC Trust University Bangladesh	Lab Work, Computer Based Work	Quality-by-Design Optimization and In-vitro Evaluation of Metformin Hydrochloride Immediate-Release Tablets Using Low-Cost Wet-Granulation Technology
309	1786352136	Md. Musfikus Salehin	Senior Scientific Officer (Regional Head), BIRTAN, Regional Station, Sunamgonj	Bangladesh Institute of Research and training on Applied Nutrition (BIRTAN)	Lab Work	Effect of Different Drying Methods on the Nutritional Profile, Shelf-Life, and Microbial Safety of Pumpkin Flour.
310	1786350926	Marshia Ahmed Vabna	Lecturer	Stamford University Bangladesh	Lab Work, Computer Based Work	Investigating the bacterial diversity of flood-affected freshwater ecosystem in Bangladesh

311	1786354876	K.A. Shahrear Tanvir	Lecturer, Department of Pharmacy	East West University	Lab Work, Computer Based Work	Enhancement of aqueous solubility of GnRH receptor antagonist drug Linzagolix Choline
312	1786354938	Md Hasibul Hassan	Lecturer, Department of Microbiology, University of Dhaka	University of Dhaka	Lab Work, Field Work, Computer Based Work	Isolation, Characterization and Complete Genomic Analysis of Lytic Bacteriophages Targeting Multidrug- and Extensively Drug-Resistant Pseudomonas aeruginosa Clinical Isolates
313	1786356768	Farhana Israt Jahan			Lab Work	INTEGRATED EVALUATION OF HEAVY METAL CONTAMINATION AND IN VIVO TOXICITY ASSESSMENT OF COMMONLY CONSUMED LEAFY VEGETABLES IN BANGLADESH
314	1786346908	Md Shamim Hasan	Lecturer, Department of Fisheries Technology and Quality Control, Khulna Agricultural University, Khulna-9000, Bangladesh.	Khulna Agricultural University	Lab Work	Effects of Turmeric and Salt on Organoleptic Quality, Proximate Composition and Microbial Activity of Sun Dried Mystus gulio (Nuna Tengra)
315	1786354415	Murshadul Alam Murad	Lecturer, Department of Pharmacy, Khwaja Yunus Ali University, Enayetpur, Sirajganj	Kwaja Yunus Ali University	Lab Work, Survey Work, Computer Based Work	Characterizing CYP2C19 Genetic Variants in Bangladesh: Population Diversity, Disease Association, and Pharmacogenomics implications
316	1786347976	Most. Afroza Naznin Akhee	Senior Medical Officer, Institute of Nuclear Medicine and Allied Sciences (INMAS), Suhrawardy	Bangladesh Atomic Energy Commission	Survey Work, Computer Based Work	A Comprehensive Survey on Service Quality, Stakeholder Feedback, and Clinical Impact at INMAS Suhrawardy
317	1786351258	Sanchoy Chandra Biswasarma			Lab Work	Continuous Quality Improvement in Automated [18F] PSMA Production Using Root Cause Analysis and Process Optimization
318	1786347192	Hriday Kumar Shaha	Lecturer, Department of Pharmacy, 696 Kendua, Kanchan, Rupganj, Narayanganj	State University of Bangladesh	Lab Work, Computer Based Work	Formulation and Optimization of Olmesartan Medoxomil Tablets Using Solvent Evaporation Technique for Enhanced Solubility and Dissolution.
319	1786355762	Sabuj Biswas	Scientific Officer	National institute of Biotechnology	Lab Work, Field Work, Computer Based Work	Virulence and Genomic Profiling of Bacterial Pathogens in Pangasianodon hypophthalmus
320	1786355939	Md Zahin Alam	, United International University	United International University	Lab Work, Field Work, Computer Based Work	MTHFR (rs1801133 and rs1801131) Gene Polymorphisms and Colorectal Cancer Susceptibility in Bangladesh: An Unexplored Genetic Association.
321	1786349333	MD. NAIMUR RAHMAN	Lecturer, Department of Nutrition and Food Engineering, Daffodil Smart City (DSC), Birulia, Savar, Dhaka-1216	Daffodil International University	Lab Work, Field Work	Development and Evaluation of Rice-Based Yogurt Fortified with Mango Pulp: Physicochemical, Phenolic, Antioxidant and Sensory Aspects.

322	1786354948	Fatema-Tuz-Zohora	Assistant Professor, Department of Pharmacy	University of Asia Pacific	Lab Work, Computer Based Work	Integrative In Silico, In Vitro, and In Vivo Phytochemical and Pharmacological Investigation of <i>Galphimia gracilis</i> for Natural Lead Discovery
323	1786351091	Toma Sadhu	YLE Instructor	Warisha Education	Lab Work, Field Work, Survey Work, Computer Based Work	Development of a Multi-Omics and AI-Based Precision Risk Prediction Platform for Preeclampsia in Bangladeshi Pregnant Women
324	1786359338	Khalid Hasan Raj	Lecturer, Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka - 1000, Bangladesh	University of Dhaka	Lab Work, Computer Based Work	Genetic characterization of the NPPA locus in maternal and fetal sections of placenta from Bangladeshi preeclamptic and normotensive women
325	1786354150	Subrato Kumar Barman	Lecturer (Senior Scale), Department of Pharmacy, Faculty of Health and Life Sciences, Daffodil Smart City, Birulia, Savar, Dhaka-1216, Bangladesh.	Daffodil International University	Lab Work, Computer Based Work	Investigation of antibacterial and antiarthritic potential of <i>Araucaria heterophylla</i> (Salisb.) Franco leaf extract with GC-MS analysis through in vitro, in vivo and in silico approach.
326	1786350831	Foysal Ahmed	Coordination officer	Daffodil International University	Field Work, Survey Work	Institutional Barriers to Dengue Prevention and Control in High-Risk Areas of Dhaka, Bangladesh: A Qualitative Study
327	1786347755	MD. ARIFUL ISLAM	Lecturer, Pharmacy	State University of Bangladesh	Lab Work, Computer Based Work	Development and optimization of suzetrigine nanocrystal sublingual tablets using natural pharmaceutical excipients derived from <i>sapindus mukorossi</i> gaertn plant for improved dissolution and bioavailability.
328	1786350796	Md. Shajib Khan	Senior Lecturer, Department of Pharmacy, Birulia, Savar, 1216	Daffodil International University	Lab Work	Hepatic and Renal Toxicity study of commonly prescribed Cardiovascular and Antidiabetic multidrug in experimental animal
329	1786350800	Md. Biplob Hossain	Lecturer, Department of Public Health	Daffodil International University	Field Work, Survey Work	Elder Abuse Among Underserved Rural Populations in Bangladesh: A Qualitative Study of Experiences, Contributing Factors, and Prevention Strategies
330	1786355523	Md. Shihab Uddin Sohag	Assistant Professor, Department of Pharmacy	Khawaja Yunus Ali University	Lab Work	Nutritional Quality, Antioxidant Activity and Heavy Metal Risk Assessment of Street-Vended Edible Fried Seeds in Bangladesh for Food Safety and Sustainable Food Systems
331	1786353822	Md. A.K. Azad	Assistant Professor	Daffodil International University	Lab Work	Evaluation of the Anti-Stress and Anti-Cancer Potential of a Plant-Based Synbiotic in an EAC-Induced Mouse Model

332	1786353944	Farhad Hossain	Lecturer, Department of Pharmacy, State University of Bangladesh, 696 Kendua, Kanchan, Rupganj, Narayanganj, Dhaka-1461	State University of Bangladesh	Lab Work	Synergistic Antimicrobial Activity of Phytochemicals and Probiotic Metabolites Against Multidrug-Resistant Pathogens
333	1786355226	MD. SUHAG ALI	Senior Lecturer, Department of Software Engineering	Daffodil International University	Lab Work, Survey Work, Computer Based Work	Integrated Bioinformatics and Machine Learning Approaches Reveal Common Dysregulated Genes and Molecular Pathways in Renal Cell Carcinoma and Hypertension
334	1786355356	Dr. Md. Abu Taher	Senior Lecturer	Stamford University Bangladesh	Lab Work	Antimicrobial screening of endophytic fungi from Clerodendrum infortunatum and isolation of bioactive compounds from the selected isolates against diabetic wound pathogens
335	1787652649	Abdullah-Al-Jubayer	Associate Professor; Department of Biotechnology and Genetic Engineering	Gopalganj Science and Technology University	Lab Work	Comparative study of multidrug resistance in bacteria isolated from poultry egg and deshi hen egg
336	1786355439	Surid Mohammad Chowdhury	Assistant Professor	United International University	Lab Work, Computer Based Work	AI-Guided Structure-Based Discovery and Experimental Validation of Small-Molecule Inhibitors of Biofilm Formation in Multidrug-Resistant Pseudomonas aeruginosa
337	1786355997	Mohammad Arman	Assistant Professor at Department of Pharmacy	BGC Trust University Bangladesh	Field Work, Survey Work, Computer Based Work	Trust and Intention to Adopt Health Information Generated by ChatGPT among Healthcare Consumers in Bangladesh
338	1786355949	Tanjima Akther Lisa	Lecturer, Pharmacy	Khwaja Yunus Ali University	Lab Work	Teratogenic and Embryotoxic Potential of locally cultivated fruits and vegetables on Zebrafish (Danio rerio) Embryos: Implications for Maternal Dietary Safety in Bangladesh
339	1787291975	Mahbuba Zaman	Scientific Officer, Institute of Nuclear Medicine & Allied Sciences (INMAS), NIDCH Campus, Mohakhali, Dhaka-1212	Bangladesh Atomic Energy Commission	Lab Work, Survey Work, Computer Based Work	Integrated Evaluation of Endocrine, Metabolic, and Clinical Determinants of Bone Mineral Density in Adults With and Without Liver Cirrhosis: A Comparative Cross-Sectional Study.
340	1786356092	MD. AL AMIN SARKER	Lecturer, Pharmacy	Khwaja Yunus Ali University	Lab Work	Phytochemical Screening and Evaluation of the Antifungal, Antioxidant, Cytotoxic, and Thrombolytic Activities of the Methanolic Extract of Dendrocnide meyeniana (Walp.) Chew.
341	1786355174	S M SYED MUKTADIR TURZO	Satakrul, Badda	Dhaka international university	Lab Work, Field Work	Harnessing Exopolysaccharides from Lactic acid bacteria for Sustainable Mitigation of Microplastic Associated Toxicity.

342	1786357674	Israth Jahan Rimu			Lab Work, Computer Based Work	Comparative In-Vitro Assessment of Resistant Starch Formation and Estimated Glycemic Index of Fresh and 24-Hour Stored Wheat Roti
343	1786355627	Azmal Kabir Sarker	Principal Medical Officer	Bangladesh Atomic Energy Commission	Lab Work, Computer Based Work	Development of Quantitative Biomarkers for Conventional Planar Nuclear Imaging
344	1786356748	Md. Babul Aktar	Assistant Professor and Head, Department of Microbiology, Khwaja Yunus Ali University	Khwaja Yunus Ali University	Lab Work, Field Work, Computer Based Work	Comparative Evaluation of Various Plant-Derived Antimicrobial Extracts Against Genetically Characterized ESBL-Producing Clinical Enterobacterales: MIC, Biofilm, and Antibiotic-Potentiating Activity.
345	1786359930	Alia Ibnath Shimki	Research Pharmacologist	BCSIR	Lab Work	Integrated in Vitro, In Silico and in Vivo Pharmacological Evaluation of Lagenaria siceraria Leaf Extract for Diabetes and Cancer
346	1786370346	Hasin Rahman	Lecturer, Department of Nutrition and Food Engineering, Faculty of Health and Life Sciences	Daffodil International University	Survey Work	Dietary Patterns and Modifiable Lifestyle Behaviors Associated with Depressive Symptoms in Emerging Adults
347	1786373203	Dr.Umme Taskia Moon	Assistant Director (Medical Education, BCPS)	Bangladesh College of Physicians & Surgeons	Field Work	Current Status of Emergency care at Upazila Health Complex of Bangladesh: Stakeholders' Views
348	1786553358	Somaiya Islam Shuchy	Senior Lecturer	Daffodil International University	Field Work, Survey Work	Antibiotic Use Practices in Poultry and Cattle Farms and Associated Food Safety Risks in the Dhaka Region
349	1787555954	Mst. Mansura Khan	Assistant Professor, Dept. Cellular and Molecular Biology	Chattogram Veterinary and Animal Sciences University	Lab Work, Field Work	Biological and Biochemical Characterization of African Giant Snail Hemolymph for Its Potential as an Alternative to Horseshoe Crab Blood
350	1787600318	Md. Jahir Alam	Scientific Officer, Institute of Nuclear Medicine & Allied Sciences (INMAS), NIDCH Campus, Mohakhali, Dhaka-1212	Bangladesh Atomic Energy Commission	Lab Work, Survey Work, Computer Based Work	From Uncertainty to Certainty: A Quantitative Bone Uptake Index to Improve Cancer Care in Bangladesh
351	1787424809	MD SHAMSUZZ OHA	Senior Scientific Officer, Food Processing and Preservation Unit	Bangladesh Institute of Research and Training on Applied Nutrition (BIRTAN)	Lab Work, Field Work	Nutritional and Phytochemical Changes in Tamarind (Tamarindus indica) Induced by Common Processing Techniques
352	1787425080	DR ASOKE KUMAR SAHA			Lab Work, Survey Work	Suicidal Ideation Screening and Counseling Interventions Among Undergraduate Students at Jagannath University

353	1787236080	Dr. Md. Asaduzzaman Nur	Lecturer, Department of Medicine, Surgery and Obstetrics, Faculty of Veterinary and Animal Science, HSTU, Basherhat, Dinajpur Sadar, Dinajpur	Hajee Mohammad Danesh Science and Technology University	Lab Work, Field Work, Survey Work, Computer Based Work	Molecular Epidemiology and Antimicrobial Resistance Profiling of Clinical Mastitis in Dairy Cows of Rangpur Division in Bangladesh
354	1787202987	Rehnuma Tasmiyah Chowdhury	BCSIR Chittagong Laboratories, Chittagong Cantonment	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Formulation of nanoparticles from Syzygium aromaticum and their antimicrobial effect against oral inflammatory pathogens
355	1787284495	NAZMIN SULTANA RUNA	Lecturer, Department of Pathology, Faculty of Veterinary, Animal and Biomedical sciences, Khulna Agricultural University	Khulna Agricultural University	Lab Work, Field Work, Computer Based Work	Evaluation of the Effects of Postbiotics on Growth Performance, Intestinal Health and Histomorphological Changes in Broiler Chickens
356	1787647585	MD. TAWHIDUR RAHMAN			Lab Work	IN VITRO MASS PROPAGATION OF THREE COMMERCIAL AND MEDICINALLY IMPORTANT ORCHID SPECIES FOR BIODIVERSITY CONSERVATION AND EVALUATION OF THEIR PHYTOCHEMICAL AND ANTIMICROBIAL PROPERTIES.
357	1787642286	MD. MOZAMME L HOQUE	Associate Professor of Botany	Ministry of Education	Lab Work	ENHANCEMENT OF RESISTANCE TO BLAST DISEASE BY CRISPR/CAS9 BASED GENOME EDITING USING SOMATIC AND GAMETIC EMBRYOGENESIS METHODS IN RICE (Oryza sativa L)
358	1787636585	Md. Wahidul Haque	Assistant professor (Botany) & O.S.D Training wing, DHSE	Directorate of Higher Secondary Education	Lab Work	IN VITRO MICROPROPAGATION OF COROSSOL, CUSTARD APPLE, NONI AND EVALUATION OF THEIR NUTRITIONAL AND BIOACTIVE COMPOUNDS FOR COMMERCIAL APPLICATION
359	1787590516	Dr. NAZMOON NISA MIM	Medical Officer (OSD)	Directorate general of health services (DGHS)	Lab Work	A Portable Contamination-Resistant Loop-Mediated Isothermal Amplification (LAMP) Based Colorimetric Device with Real-Time Color Detection and Precise Temperature Control for Rapid, Point-of-Care Molecular Diagnosis
360	1787639949	Md. Azizur Rahman	Assistant Professor of Botany, OSD at training wings of DSHE for Ph. D research work in the University of Rajshahi.	Directorate of higher and secondary education, Ministry of Education.	Lab Work	"ENHANCEMENT OF ABIOTIC STRESS TOLERANCE IN TOMATO (LYCOPERSICON ESCULENTUM L.) THROUGH IN VITRO SOMATIC EMBRYOGENESIS AND GENOME EDITING METHODS"

361	1787648212	Kazal Mahmud	Assistant Professor, Botany	Rajshahi Govt. Women's College, Rajshahi	Lab Work, Field Work, Computer Based Work	"CRISPR-Cas Genome Editing for Fusarium Wilt Resistance in Banana (Musa spp.)"
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20/09/26

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