

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়
বাংলাদেশ সচিবালয়, ঢাকা।
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২৩ অগ্রহায়ণ ১৪২৭

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তারিখঃ

০৮ ডিসেম্বর ২০২০

বিষয়: ২০২০-২০২১ অর্থবছরে বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়ের "বিজ্ঞান ও প্রযুক্তি কর্মসূচি" খাত হতে বিশেষ গবেষণা অনুদান প্রদান।

উপর্যুক্ত বিষয়ে জানানো যাচ্ছে যে, ২০২০-২০২১ অর্থবছরে বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়ের "বিজ্ঞান ও প্রযুক্তি কর্মসূচি" খাত হতে যে সকল প্রকল্প পরিচালকগণের প্রকল্প প্রস্তাবের অনুকূলে পিয়ার রিভিউ কমিটি কর্তৃক বিশেষ গবেষণা অনুদান প্রদানের জন্য সুপারিশ করা হয়েছে তাদের তালিকা নিম্নে নির্দেশক্রমে প্রকাশ করা হলো:-

SL. No.	Gr. SL.	Name of the Principal Investigator & Associate Investigator	Address of the Principle Investigator	Project Title	Mobile Number	Recommended Grant Amount (Lac)	Comments
1.	1 BS	Prof. Yearul Kabir M. M. Towhidul Islam Assistant Professor	Nutritional, Gene and Human Disease laboratory, Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka-1000	Glutathione S-transferase (<i>GSTT1</i> & <i>GSTM1</i>) genepolymorphisms on risk of platinum-based chemotherapy induced toxicity in lung cancer patients	01710327716 01716034465	2.50	Recommended
2.	2 BS	Prof. Dr. Shamim Shamsi Sarowar Hosen Lecturer	Department of Botany, University of Dhaka, Dhaka – 1000	Management of seed borne fungi associated with selected newly released BRRI rice varieties	01715023801 01721311923	2.50	Recommended
3.	3 BS	Prof. Mohammad Riazul Islam Prof. A. H. M. Nurun Nabi	Dept. of Biochemistry and Molecular Biology, Faculty of Biological Sciences, University of Dhaka, Dhaka 1000	Analysis of ACE2 receptor gene polymorphism and genetic susceptibility to SARS-CoV-2 infection	01741487725 01914737989	3.0	Recommended
4.	4 BS	Prof. Dr. Md. Sagir Ahmed Prof. Dr. Md. Anwarul Azim Akhand	Department of Zoology, University of Dhaka, Dhaka 1000	DNA Barcoding of mangrove associated gastropod molluscs (Snails and slugs) of Bangladesh	01552422621 01911176126	3.0	Recommended
5.	5 BS	Professor Dr. Mohammad Azmal Hossain Bhuiyan Professor Dr. Moriruzzaman Khondker	Department of Botany, University of Dhaka, Dhaka 1000	Study of wetland Nikli Haor of Bangladesh with particular reference to its water quality and biodiversity assessment with advanced techniques and conservation.	01819142151 01716624846	2.50	Recommended
6.	6 BS	Md. Arafat Al Mamun Senior Scientist Md. Asaduzzaman Shishir Post Doctoral Fellow	Centre for Advanced Research in Sciences, University of Dhaka, Dhaka 1000	Characterization and optimization of fermentation condition for large-scale production of indigenous Baker's yeast	01712663911 01556616495	2.0	Recommended
7.	7 BS	Prof. Dr. Md. Abdul Karim Mohammad Mamun Chowdhury Associate Prof.	Department of Botany, University of Dhaka, Dhaka	Isolation, selection and characterization of cellulose degrading bacteria and their biotechnological application	01715015675 01713409375	2.0	Recommended
8.	8 BS	Prof. Dr. A K M Mahub Hasan Prof. Md. Rakibul Islam, PhD	Department of Biochemistry and Molecular Biology, University of Dhaka, Ramna, Dhaka-1000	Optimization of carotenoids extraction from <i>Exiguobacterium</i> spp. for industrial applications	01911747847 01552448128	2.50	Recommended
9.	9 BS	Prof. Mohammad Firoj Jaman Md Mahabub Alam Lecturer	Department of Zoology, University of Dhaka, Dhaka-1000	Diversity, ecology, seasonal occurrence and conservation issue of Avifauna of Rohanpur Union, Chapai Nawabganj, Bangladesh	0173326332, 01554305106	2.0	Recommended

10.	10 BS	Prof. Sikder Abul Kashem Shamsuddin Prof. Dr. Mohammad Nurul Islam	Department of Botany, University of Dhaka, Dhaka	Development of Database for the medicinal plants of Bangladesh	01711247229 01911308364	2.50	Recommended
11.	11 BS	Professor Dr. Md. Shah Amran Fahima Aktar Assistant Professor	Department of Pharmaceutical Chemistry Faculty of Pharmacy University of Dhaka, Shahbag, Dhaka - 1000	The in vitro and in vivo bioequivalence and pharmaceutical equivalence study of some selected β -blocker tablets of different manufacturers available in Bangladesh in rat model.		2.0	Recommended
12.	12 BS	Professor Zeba I. Seraj Farida Yasmin Lecturer	Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka	Cloning and Transformation of HKT 1; 5 and NHX1 genes from wild halophyte <i>Porteresiacarctata</i> to develop highly salt-tolerant rice varieties.	01711595576	3.0	Recommended
13.	13 BS	Prof. Dr. Mahmud Hasan Dr. Shankar Chandra Mandal	Department of Fisheries, University of Dhaka, Dhaka 1000	Development of probiotics for increased production of stinging catfish <i>Heteropneustes fossilis</i>		2.0	Recommended
14.	14 BS	Prof. Dr. Mohammad Raknuzzaman Prof. Golam Rabbane	Department of Fisheries, University of Dhaka, Dhaka-1000	Human health and ecological risk assessment of some trace metals in indigenous fish species, water and sediment from tropical baors (oxbow lakes) of south western part of Bangladesh	01712054454 01818229810	3.0	Recommended
15.	15 BS	Prof. Dr. Md. Hasanuzzaman Talukdar Dr. Babul Chandra Roy Associate Prof.	Department of Parasitology, Bangladesh Agricultural University, Mymensingh-2202	Molecular characterization of food-borne parasite <i>Taenia saginata</i> cysticercosis	01776624599 01734438875	2.50	Recommended
16.	16 BS	Professor Dr. Md. Rafiqul Alam Mohammad Raguib Munif Lecturer	Department of Surgery and Obstetrics, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh-2202	Blood and plasma transfusion for the clinical management of critically ill sheep (<i>Ovis aries</i>)	01711078071 01779111626	2.50	Recommended
17.	17 BS	Dr. Md. Nurul Haider Associate Professor Mr. Md. MubarakHossain Lecturer	Department of Fisheries Technology, Bangladesh Agricultural University, Mymensingh	Production, Consumers' Likelihood and Profitability of Different Value-added Ready to Eat Products from Mola (<i>Amblypharyngodonmola</i>) and Kachki (<i>Coricasoborna</i>)	01712851806 01795012769	2.0	Recommended
18.	18 BS	Prof. Dr. Md. Rakib Hassan Jaionto Karmokar Assistant Professor	Department of Computer Science and Mathematics Bangladesh Agricultural University, Mymensingh	Development of a Sustainable IoT based Aquaponics System for Monitoring and Ensuring the Health of Plants and Fishes	01857488046 01121614219	2.0	Recommended
19.	19 BS	Mohammad Kamrul Hasan Associate Professor Rojina Akter Lecturer	Department of Agroforestry Bangladesh Agricultural University (BAU) Mymensingh-2202	Production of cotton under existing agroforestry systems for farmers livelihood improvement in the Charland areas of Bangladesh	01718761917 01749444419	2.0	Recommended
20.	20 BS	Prof. Dr. Tanvir Rahman Kamrun Naher Azad Lecturer	Department of Aquaculture, Bangladesh Agricultural University Mymensingh	Detection of Microplastics from Some Aquaculture Farms Located in Mymensingh District	01717609353	2.0	Recommended
21.	21 BS	Professor Dr. Md. Shafiqul Islam Dr. Sabbya Sachi Assistant Professor	Department of Pharmacology, Faculty of Veterinary Science, Bangladesh Agricultural University (BAU),	Detection and Mitigation of Antibiotic Residues in poultry products and byproducts: A need Based Research to save the human	01733980575 01733633706	2.0	Recommended

			Mymensingh-2202	health.			
22.	22 BS	Professor Md. Siddikur Rahman Professor Dr. Md. Nurul Hoque	Department of Farm Structure and Environmental Engineering, Bangladesh Agricultural University Mymensingh-2202	Development of low-cost sandcrete blocks using agro-wastes	01716402369 01712201102	2.0	Recommended
23.	23 BS	Professor Dr. Md. Mahfuzul Haque Md. Al-Emran Assistant Professor	Department of Fisheries Management, Bangladesh Agricultural University, Mymensingh-2202	Environmental changes, natural productivity and their impacts on biology of beel, <i>Glossogobius giuris</i> (Hamilton, 1822) in Rajdhala beel, Purbadhala, Netrakona	01711985916 01740063954	2.50	Recommended
24.	24 BS	Professor Dr. Md. Tanvir Rahman Dr. Zobayda Farzana Haque Lecturer	Department of Microbiology and Hygiene, Bangladesh Agricultural University, Mymensingh-2202	Antibiotic resistance pattern of bacteria isolated from Lumpy Skin Disease associated secondary wound infection	01913323307 01779592643	2.0	Recommended
25.	25 BS	Dr. Mohammad Ataur Rahman Associate Professor Ashley Comma Roy Lecturer	Dept. of Agricultural Finance and Banking, Bangladesh Agricultural University, Mymensingh-22	"Impact of Rural Electrification on Livelihood in Some Selected Areas of Bangladesh"	01721199032 01921327893	2.0	Recommended
26.	26 BS	Professor Dr. Lutful Hasan Professor Sharif-Ar-Raffi	Department of Genetics & Plant Breeding, Bangladesh Agricultural University, Mymensingh	Field Performance evaluation and quality seed production of BAU dhan3 for the farmers of rural Bangladesh	01715091096	4.0	Recommended
27.	27 BS	Professor Dr. Md. Abdus Salam Afrina Rahman Lecturer	Department of Agronomy, Bangladesh Agricultural University, Mymensingh	Effect of nitrogen fertilization on weed infestation and the yield performance of rice	01775238662 01775238662	2.0	Recommended
28.	28 BS	Professor Dr. Mohammad Jiaul Hoque Dr. Khondokar Humayun Kabir Associate Professor	Department of Agricultural Extension Education Bangladesh Agricultural University, Mymensingh	Measures of Reducing Health Risks of Rice Farmers from Occupational Exposure to Pesticides	01732336631 0 1710489114	2.0	Recommended
29.	29 BS	Dr. Lavlu Mozumdar Associate Professor Fahana Tahi Tiza Lecturer	Department of Rural Sociology, Faculty of Agricultural Economics and Rural Sociology, Bangladesh Agricultural University, Mymensingh	The mediating role of farm performance between agro-technologies and farmers' livelihoods in Bangladesh	01782046202 01706222223	2.0	Recommended
30.	30 BS	Professor Dr. Kazi Shahanara Ahmed Dr. Krishna Rany Das Associate Professor	Department of Entomology, Bangladesh Agricultural University, Mymensingh	A sustainable management approach of capsicum mealy bug, <i>Pseudococcus sp.</i> using bio-rationales, fermented food powder and some plant extracts for food and nutritional security	01716626087 01913513890	2.0	Recommended
31.	31 BS	Prof. A.K.M. Golam Sarwar Most. Morsada Khatun Lecturer	Department of Crop Botany, Bangladesh Agricultural University, Mymensingh	Food and Nutritional Security at the Charland Areas through Khira (Short Cucumber, <i>Cucumis sativus</i> L.) Production	01727432435 01717435224	2.0	Recommended
32.	32 BS	Professor Dr. Md. Alamgir Hossain Sadiya Arefin Juthee Lecturer	Department of Crop Botany, Bangladesh Agricultural University, Mymensingh	Development of roselle anthocyanins based edible pH sensor for monitoring food safety and quality	01760178541	2.0	Recommended
33.	33 BS	Professor Dr. Syed Md. Ehsanur Rahman Hasan Mohammad Murshed Assistant Professor	Department of Animal Science, Bangladesh Agricultural University, Mymensingh-2202	Effect of tulsi (<i>ocimum sanctum</i>) leaves extract on mutton meatball as a source of natural antioxidant stored at refrigerated temperature	01711901655 01722594959	2.0	Recommended
34.	34 BS	Professor Dr. Mohammad Al-Mamun	Department of Animal Nutrition, Bangladesh Agricultural University,	Effects Moringa leaves supplementation on productive performance,	01715051093	2.0	

		Md. Rahat Ahmad Redoy Lecturer	Mymensingh-2202	digestive enzyme activities, antioxidant status, immune response and milk quality of dairy cow			Recommended
35.	35 BS	Professor Dr. Md. Rashidul Islam Md. Zahangir Alam Assistant Professor	Department of Plant Pathology, Bangladesh Agricultural University (BAU) Mymensingh-2202	Molecular detection and characterization of Phytoplasma causing little leaf of brinjal with special emphasis on its management	01741112529 01750444817	2.50	Recommended
36.	36 BS	Prof. Dr. Md. Mizanur Rahman Dr. Momena Khatun Assistant Prof.	Department of Surgery & Obstetrics, Bangladesh Agricultural University, Mymensingh -2202	Comparison of suture materials and closure techniques of subcutaneous tissues and skin during experimental laparotomy in goats.	01726465607 01714681176	2.50	Recommended
37.	37 BS	Dr. Mohammad Mohi Uddin Associate Professor Professor Dr. Md. Salauddin Palash	Department of Animal Nutrition Bangladesh Agricultural University, Mymensingh -2202	Estimation of water requirement and water use efficiency in typical dairy farms in Bangladesh	01757543911	2.0	Recommended
38.	38 BS	Mousumi Akter Assistant Prof. Dr. Md. Shohidul Alam Associate Prof.	Department of Agricultural Chemistry, Bangladesh Agricultural University, Mymensingh -2202	Study on bioaccumulation of heavy metals in fish species from industrially polluted river water and related human health risk assessment	01715108644 01711450731	2.0	Recommended
39.	39 BS	Prof. Dr. Md. Taj Uddin Prof. Md. Moniruzzaman	Department of Agricultural Economics, Bangladesh Agricultural University Mymensingh-2202	Farmers' Perception and Factors Affecting Adoption of Mungbean Production in Some Selected Areas of Southern Bangladesh	01714357803	2.0	Recommended
40.	40 BS	Professor Md. Sazzad Hossain Md. Fazle Rohani Lecturer	Department of Aquaculture, Bangladesh Agricultural University, Mymensingh-2202	Effect of silica nanoparticle on the growth performance and survival of Pabda <i>Ompok pabda</i>	01712776746 01743254901	2.0	Recommended
41.	41 BS	Professor Dr. Md. Alamgir Hossain-2 Professor Dr. Md. Ashrafuzzaman	Department of Crop Botany, Bangladesh Agricultural University, Mymensingh-2202	Grain filling and groat quality of oats under high temperature stress	01760178541 01717388991	2.50	Recommended
42.	42 BS	Professor Dr. Md. Parvez Anwar Professor Dr. Ahmed Khairul Hasan	Department of Agronomy, Bangladesh Agricultural University, Mymensingh-2202	Comparative efficacy and economics of different zinc application approaches in rice	01912114281 01711315723	2.0	Recommended
43.	43 BS	Prof. Dr. Khan Md. Shaiful Islam Abdullah Al Sufian Shuvo Lecturer	Department of Animal Nutrition, Bangladesh Agricultural University, Mymensingh-2202	High protein and low fat diet for lean safe meat from broiler	01715226510 01725635863	2.0	Recommended
44.	44 BS	Professor Dr. Mohammad Rabiul Karim, PhD Dr. Tanjina Amin Assistant Professor	Department of Anatomy and Histology Faculty of Veterinary Sciences, Bangladesh Agricultural University Mymensingh-2202	Protective effects of antioxidant against pesticide (imidacloprid)-induced toxicity in adult rabbits	01730721613 01747433376	2.0	Recommended
45.	45 BS	Professor Dr. Ziaul Haque Prof. Dr. Md. Zahirul Islam Khan	Department of Anatomy and Histology Faculty of Veterinary Science Bangladesh Agricultural University Mymensingh-2202	Prebiotic role of chitosan oligosaccharides for safe poultry meat production in Bangladesh	01793641483 01720077666	2.0	Recommended
46.	46 BS	Dr. Md. Harun-or-Rashid Principal Scientific Officer Dr. Imtiaz Uddin Principle Scientific Officer	Biotechnology Division, Bangladesh Institute of Nuclear Agriculture, BAU Campus, Mymensingh	Genetic Diversity of Rhizobia from Faba bean (<i>Vicia faba</i>) Nodules	01716626143 01558379569	2.50	Recommended

47.	47 BS	Professor Dr. Md. Abu Hadi Noor Ali Khan Dr. Nazneen Sultana Lecturer	Department of Pathology Faculty of Veterinary Sciences Bangladesh Agricultural University Mymensingh-2202	Identification of the specific cause of tuberculosis (TB) in the cattle at slaughter to minimize risks of spreading meat borne TB	01727203934 01775858879	3.0	Recommended
48.	48 BS	Professor Dr. Md. Abdul Alim Dr. Sharmin Shahid Labony Assistant Professor	Department of Parasitology, Faculty of Veterinary Science Bangladesh Agricultural University- Mymensingh	Gastrointestinal helminth parasites in domestic ducks in haor areas of Bangladesh: Epidemiology and molecular characterization	01983787998 01737220323	2.0	Recommended
49.	49 BS	Professor Dr. Hasneen Jahan Dr. Md. Nahid Sattar Associate Professor	Department of Agricultural Economics Bangladesh Agricultural University, Mymensingh	Farmers' health risk due to use of pesticides in agriculture and their attitude towards biological control.	01712291417 01796266729	2.0	Recommended
50.	50 BS	Professor Dr. M A Rahim Md. Moniruzzaman Senior Research Associate	Bangladesh Agricultural University Germplasm Centre (BAU-GPC), Mymensingh-2202	Screening of stress resistant rootstock of some fruits for successful grafting in saline and drought areas of Bangladesh	01711947499	2.50	Recommended
51.	51 BS	Dr. Rakhi Chacrabati Associate Professor Tania Afrin Lecturer	Interdisciplinary Institute for Food Security, Bangladesh Agricultural University, Mymensingh	Evaluation of the glucose lowering effect of fenugreek in mice fed with high-sugar diet	01752306950 01764790537	2.0	Recommended
52.	52 BS	Professor Dr. Md. Harun Or Rashid Dr. F.M. Jamil Uddin Associate Professor	Department of Agronomy, Bangladesh Agricultural University, Mymensingh-2202	'Effects of arbuscular mycorrhizal fungi and zinc fertilizer on yield and nutritional quality of maize'	01726559526 01724628365	2.0	Recommended
53.	53 BS	Prof. Dr. Farida Yeasmin Bari Nazmun Naher Lecturer	Department of Surgery and Obstetrics, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh-2202	Seasonal influence on scrotal circumference, semen parameters and testosterone hormone in local rams and manipulation with zinc and selenium.	01745996622 01740438851	3.0	Recommended
54.	54 BS	Prof. Dr. AKM Zakir Hossain Md. Ashik Mia Lecturer	Department of Crop Botany, Bangladesh Agricultural University, Mymensingh-2202	Screening for salinity tolerance in mustard germplasms towards enhanced food safety	01713113559 01782543482	3.0	Recommended
55.	55 BS	Dr. Shirin Akter Associate Professor Md. Shahadat Hossain Assistant Professor	Department of Parasitology, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh	Prevalence and molecular detection of Balantidium coli infection in cattle and buffaloes in Mymensingh district of Bangladesh	01712728569 01719715333	2.0	Recommended
56.	56 BS	Dr. Rukhsana Amin Runa Associate Professor Professor Dr. Nasrin Sultana Juyena	Department of Surgery and Obstetrics, Bangladesh Agricultural University, Mymensingh-2202	Midline and flank approaches for spaying: a comparative study in cats	01717203305 0175967267	2.0	Recommended
57.	57 BS	Prof. Dr. Mahbuba Khatoun Siddiqua Professor Dr. Md. Azizur Rahman	Dept. of Horticulture, Bangladesh Agricultural University, Mymensingh-2202	Optimization of growing conditions for successful production of local and exotic dry bean (Phaseolus vulgaris L.) varieties in Bangladesh	01701765241 01711058453	2.0	Recommended
58.	58 BS	Professor Dr. S. M. Lutful Kabir Mohammad Arif Lecturer	Department of Microbiology and Hygiene Bangladesh Agricultural University Mymensingh-2202	Clostridium perfringens in poultry farms and live bird markets in Mymensingh: prevalence, genotyping and antimicrobial resistance patterns	01754987218 01751069606	2.0	Recommended
59.	59 BS	Dr. Md. Shafiqul Islam Associate Professor Ms. Naima Sultana Lecturer	Department of Agronomy, Faculty of Agriculture, Bangladesh Agricultural University-2202	Field assessment of Echinochloa crusgalli (L.) residues for allelopathic effects on both crops and weeds	01718330285 01747080969	2.0	Recommended

60.	60 BS	Prof. Md. Zillur Rahman Prof. Dr. Md. Ali Ashraf	Dept. of Farm Structure and Environmental Engg. Bangladesh Agricultural University-2202	Effect of Climate Changes on Rice Production in Selected Northern Region of Bangladesh	01721204545 01718353743	2.0	Recommended
61.	61 BS	Professor Dr. Md. Ali Reza Faruk Professor Dr. Gias Uddin Ahmed	Department of Aquaculture, Bangladesh Agricultural University, Mymensingh-2202	Investigation of emerging diseases in fish hatcheries	01711456119	2.0	Recommended
62.	62 BS	Md. Aminul Islam Associate Professor Md. Fuad Hassan Assistant Professor	Department of Medicine, Bangladesh Agricultural University (BAU), Mymensingh-2202	Exploring co-regulatory transcriptional networks of bovine mammary epithelial cells in response to mastitis causing bacterial infection	01789046501 01782682803	2.0	Recommended
63.	63 BS	Dr. Mohammed Nooruzzaman Associate Professor Prof. Dr. Emdadul Haque Chowdhury	Department of Pathology Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh-2202	Isolation and molecular characterization of <i>Mycoplasma gallisepticum</i> from poultry	01768594466 01712017381	2.50	Recommended
64.	64 BS	Professor Dr. Gopal Das Mst. Rokeya Khatun Assistant Professor	Department of Entomology Bangladesh Agricultural University, Mymensingh	Management of jassid and white fly on okra through coloured sticky traps and biorationalbased integrated management approaches.	01749285388 01759597835	2.0	Recommended
65.	65 BS	Dr. Md. Shafiqul Islam Associate Professor Dr. Saifur Rahman Assistant Professor	Department of Microbiology and Hygiene, Faculty of Veterinary Science, Bangladesh Agricultural University (BAU), Mymensingh-2202	Phenotypic and genotypic characterization of multidrug resistant <i>Salmonella Typhimurium</i> DT104 from selected dairy farms at Sadar Upazila of Mymensingh District	01717364049 01710593351	2.50	Recommended
66.	66 BS	Professor Dr. Shahanara Begum Md. Masudul Karim Assistant Professor	Department of Crop Botany, Bangladesh Agricultural University, Mymensingh	Role of auxin on breaking of cambial dormancy and wood formation in broad-leaved trees	01716504060	2.0	Recommended
67.	67 BS	Dr. Md. Hamidul Islam Associate Prof. Rajesh Nandi Assistant Prof.	Department of Farm Power and Machinery, Bangladesh Agricultural University, Mymensingh	Development and Performance Evaluation of A Soybean Thresher	01712863879 01918040044	2.0	Recommended
68.	68 BS	Professor Dr. Md. Zahurul Islam Professor Dr. Kazi Rafiqul Islam	Department of Pharmacology, Faculty of Veterinary Science, Bangladesh Agricultural University (BAU), Mymensingh	Pattern of antibiotics use in fish farm and screening of antibiotics residue in farm and wild caught fish-A food safety concern	01727211973	2.0	Recommended
69.	69 BS	Dr. A. K. Shakur Ahammad Associate Professor Professor Dr. Nahid Sultana Lucky	Department of Fisheries Biology and Genetics, Faculty of Fisheries, Bangladesh Agricultural University, Mymensingh	Effects on breeding and larval growth performances of minnow, <i>Labeo rohita</i> response to broodstock size implicated for quality seed production	01714599249	2.0	Recommended
70.	70 BS	Professor Dr. Anisuzzaman Dr. Muhammad Mehedi Hasan Assistant Professor	Department of Parasitology, Bangladesh Agricultural University (BAU), Mymensingh	Opisthorchiasis, fish-borne zoonotic helminth infections, in snake-head and cat-fishes in Bangladesh	01711044593 01712673149	2.0	Recommended
71.	71 BS	Dr. Chayon Goswami Associate Professor Professor Dr. Mohammad Anwar Hossain	Department of Biochemistry and Molecular Biology, Bangladesh Agricultural University, Mymensingh	Assessment of the hypoglycemic and hypolipidemic effects of mushroom in high-sugar diet-fed mice	01752307055 01712327307	2.0	Recommended
72.	72 BS	Professor Dr. Mohammd Moniruzzaman Professor Dr. Md. Ruhul Amin	Department of Animal Science, Bangladesh Agricultural University Mymensingh	Effect of melatonin on <i>in vitro</i> development of goat oocytes	01726491107	2.50	Recommended

73.	73 BS	Dr. Nasrin Sultana Associate Professor Ummay Ayman Lecturer	Department of Anatomy and Histology, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh	“Preservation of musculoskeletal specimens of animals by improved method of plastination”		2.0	Recommended
74.	74 BS	Dr. Mahbub Hossain Associate Professor Dr. Shamima Akhter Associate Professor	Department of Agricultural Economics, Bangladesh Agricultural University, Mymensingh	Understanding gender bias in intra-household food allocation: A Logit model analysis		2.0	Recommended
75.	75 BS	Professor Dr. Mohammad Saidur Rahman Rahat Ahmed Juice Assistant Professor	Department of Agricultural Economics, Bangladesh Agricultural University, Mymensingh	Economics of Cash Renting out of Agricultural Land for Increasing the Productivity and Profitability: An Empirical Evidence from Mymensingh and Faridpur District	01733980428 01795673979	2.50	Recommended
76.	76 BS	Dr. Md. Rezwatul Haque Associate Professor Md. Tahmeed Lecturer	Department of Biochemistry and Molecular Biology Faculty of Agriculture Bangladesh Agricultural University, Mymensingh	The effect of traditional processing methods on nutritional composition and anti-nutritional factors in Perole (<i>Vigna unguiculata</i> L) seed, a wild cowpea grown in Bangladesh		2.0	Recommended
77.	77 BS	Professor Dr. Md. Abdul Awal Professor Dr. Md. Kamrul Hassan	Dept. of Farm Power and Machinery, Bangladesh Agricultural University (BAU), Mymensingh	Developing a Model of Sensor Controlled Plant Growth System: Application in Precision Agriculture	01710987258 01714238614	2.0	Recommended
78.	78 BS	Dr. Afrina Mustari Associate professor Khaled Mahmud Sujan Lecturer	Department of Physiology, Bangladesh Agricultural University, Mymensingh	Assessment of beneficial effect of Vit-E on histotexture of testis, testosterone assay and blood biochemistry in cadmium treated male mice	01703177893 01770090732	2.0	Recommended
79.	79 BS	Professor Dr. Saleha Khan Alif Layla Bablee Lecturer	Department of Fisheries Management, Bangladesh Agricultural University, Mymensingh-2202	Mass Culture of a Green Alga <i>Chlorococcum</i> sp. and its Utilization in Aquaculture	01913822745 01855605383	2.0	Recommended
80.	80 BS	Prof. Dr. Md. Romij Uddin Prof. Dr. Nazia Tabassum	Department of Agronomy, Management, Bangladesh Agricultural University, Mymensingh-2202	Reduction of dose of herbicides by combining allelopathic potential aqueous extract for weed management in wheat	01780370135 01780370136	2.0	Recommended
81.	81 BS	Prof. Dr. Mohammad Mahir Uddin Prof. Dr. Masum Ahmad	Department of Entomology, Bangladesh Agricultural University, Mymensingh-2202	Integrated Management of Guava Spiraling Whitefly, <i>Aleurodicus dispersus</i> Russel	01747629072 01716665704	3.0	Recommended
82.	82 BS	Professor Dr. Md. Anamul Hoque Md. Hosenuzzaman Lecturer	Department of Soil Science, Bangladesh Agricultural University, Mymensingh-2202	Increasing Nutrient Use Efficiency of Rice-Rice Cropping System by Split Application of Phosphorus, Potassium and Sulphur Fertilizers	01741390715 01757626394	3.0	Recommended
83.	83 BS	Professor Dr. Md Azharul Hoque Mr. Shuvro Debnath Assistant Professor	Department of Animal Breeding and Genetics, Bangladesh Agricultural University, Mymensingh	Study on effect of feeding and management of Brahman crossbreds in a farmers’ participatory beef breeding program	01719088739 01713680427	3.0	Recommended
84.	84 BS	Prof. Dr. Md. Akther Hossain Chowdhury Dr. Biplob Kumar Saha Associate Prof.	Dpet. of Agricultural Chemistry, Bangladesh Agricultural University (BAU), Mymensingh- 2202	Response of black rice to intergrated fertilization in relation to growth, yield and nutritional quality	01712294646 01768588345	2.50	Recommended

85.	85 BS	Dr. Anita Rani Dey Associate Professor DR. Moinul Hasan Assistant Professor	Department of Parasitology, Bangladesh Agricultural University (BAU), Mymensingh-2202	Prevalence and molecular characterization of taeniid metacestode, <i>Cysticercus</i> <i>tenuicollis</i> in small ruminants slaughtered at Mymensingh sadar.	01721858591 01750458379	2.0	Recommended
86.	86 BS	Prof. Dr. Mahfuza Begum Suriya Perveen Lecturer	Department of Agronomy, Bangladesh Agricultural University (BAU), Mymensingh- 2202	Interactive effect of mulches with irrigation and herbicides on weed control and performance of wheat.		2.0	Recommended
87.	87 BS	Professor Dr. Mohammad Alam Miah Tanvir Ahmed Lecturer	Department of Physiology Faculty of Veterinary Science Bangladesh Agricultural University Mymensingh-2202	Effects of water acidification and lysozyme supplementation on physiological performances, biochemical profile and immune responses in broilers exposed to heat- stress: A poultry welfare and economic perspective	01766383494	2.0	Recommended
88.	88 BS	Professor Dr. Thahsin Farjana Professor Dr. Mahbubul Pratik Siddique	Department of Parasitology Faculty of Veterinary Science Bangladesh Agricultural University- Mymensingh	Detection of House Index and Breteau Index of dengue vectors in Mymensingh city: the most important early warning signal for dengue outbreak	01760750639	2.0	Recommended
89.	89 BS	Prof. Dr. Md. Harun- ur-Rashid Md. Rezwanul Habib Lecturer	Department of Dairy Science, Bangladesh Agricultural University, Mymensingh-2202	Manufacturing and quality assessment of functional dahi using previously isolated lactic acid bacteria starter culture from goat's milk	01720381581 01738154880	3.0	Recommended
90.	90 BS	Professor Dr. Md. Zakir Hossen Supti Mallick Lecturer	Department of Agricultural Chemistry, Bangladesh Agricultural University, Mymensingh, 2202	Health risk assessment due to heavy metal intake from brinjal cultivated in Jamalpur district of Bangladesh.	01733513640 01795626345	2.0	Recommended
91.	91 BS	Dr. Auvijit Saha Apu Associate Professor Md. Younus Ali Lecturer	Department of Animal Breeding and Genetics, Bangladesh Agricultural University (BAU), Mymensingh-2202	Evaluation of economically important quantitative traits of pure Beetal goats and their F1 generation in the farming condition of Bangladesh: A gateway to the entrepreneur's for profitable goat farming	01756107289 01739961267	2.0	Recommended
92.	92 BS	Professor Dr. Mohammad Zahangir Alam Prof. Dr. Nurjahan Begum	Department of Parasitology, Bangladesh Agricultural University, Mymensingh-2202	Exploring genetic diversity patterns of <i>Haemonchus</i> parasites isolated from cattle	01746611162 01717335597	2.50	Recommended
93.	93 BS	Professor Dr. Md. Mokter Hossain Md. Mehedi Hasan Hafiz Assistant Professor	Department of Horticulture, Bangladesh Agricultural University, Mymensingh-2202	Evaluation of Common Bean (<i>Phaseolus vulgaris</i> L.) Genotypes for Drought Tolerance in Bangladesh	01748020966 01737273718	2.0	Recommended
94.	94 BS	Professor Dr. M. A. Salam KM Shakil Rana Lecturer	Department of Aquaculture, Bangladesh Agricultural University, Mymensingh	Potentials of Sweet Potato (<i>Ipomoea batatas</i>) Leaf Meal as Dietary Ingredient for Carpio Fingerlings		3.0	Recommended
95.	95 BS	Sharmin Aqter Rony Associate Professor Amrita Pondit Assistant Professor	Department of Parasitology, Bangladesh Agricultural University (BAU), Mymensingh-2202	Impact of climate change on tick population and tick- borne pathogen transmission at sal forest ecosystem of gazipur, bangladesh	01719217898 01756651976	2.0	Recommended
96.	96 BS	Professor Dr. Md.Rokibul Islam Khan S. M. Ariful Islam Lecturer	Dept. of Animal Science Faculty of Animal Husbandry Bangladesh Agricultural	Low cost feed for ruminant by ensiling poultry droppings, sugarcane bagasse and molasses	01713017042	3.0	Recommended

			University, Mymensingh				
97.	97 BS	Professor Dr. Shubash Chandra Das Dr. Momota Rani Debi Associate Professor	Department of Poultry Science, Bangladesh Agricultural University, Mymensingh-2202	“Feasibility and economic viability of using plastic made floating house for rearing ducks in low-lying areas of Bangladesh”	01732758024 01839662670	3.0	Recommended
98.	98 BS	Professor Zakir Hossain Israt Jahan Tumpa Lecturer	Department of Fisheries Biology and Genetics, Bangladesh Agricultural University, Mymensingh	Effects of soybean meal in diet on anti-oxidation of silver barb, <i>Barbonymus gonionotus</i>	01724939693 01777843478	2.0	Recommended
99.	99 BS	Prof. Dr. Md. Rafiqul Islam Ms. Sumaya Farzana Lecturer	Department of Soil Science, Bangladesh Agricultural University, Mymensingh-2202	Acid soil management for wheat and mungbean productivity in Northern and Eastern Piedmont Plains	01711118761 01682152427	2.50	Recommended
100.	100 BS	Professor Dr. Md. Rashedur Rahman Iffat Ara Mahzabin Assistant Professor	Department of Agronomy, Bangladesh Agricultural University, Mymensingh-2202	Determination of site- specific nutrient requirements of baby corn- legume intercrops by omission plot technique in a charland of sherpur district	01717362531 01727266499	2.0	Recommended
101.	101 BS	Prof. Dr. Mohammad Raihanul islam Prof. Dr. Zahida Muyen	Department of Farm Structute and Environmental Engineering, Bangladesh Agricultural University, Mymensingh-2202	Propose a multipurpose pump house for haor areas of Bangladesh	01716762722 01789442297	2.0	Recommended
102.	102 BS	Dr. Bapon Dey Associate Professor Bipul Chandra Ray Lecturer	Department of Poultry Science, Bangladesh Agricultural University, Mymensingh-2202	Effect of Day-Old Body Weight on Productive Performance and Carcass Characteristics of Commercial Broiler	01716595056 01740340255	2.0	Recommended
103.	103 BS	Prof. Dr. M. A. M. Yahia Khandoker Md. Rafikul Islam Lecturer	Department of Animal Breeding and Genetics, Bangladesh Agricultural University, Mymensingh	Effect of diluter (s) and Protocol (s) on Frozen Semen Production of Black Bengal Goat	01711040178	3.0	Recommended
104.	104 BS	Prof. Dr. Rokshana Parvin Congriev Kumar Kabiraj Lecturer	Department of Pathology Faculty of Veterinary Sciences, Bangladesh Agricultural University Myensingh-2202	Identification and characterization of avian corona virus in backyard ducks in Bangladesh		2.50	Recommended
105.	105 BS	Dr. Purba Islam Associate Professor Prof. Dr. Md. Anwarul Islam	Department of Pharmacology, Faculty of Veterinary Science, Bangladesh Agricultural University (BAU), Mymensingh-2202	Use of growth and reproduction hormone in aquaculture (Rui, Catla, Shing, Golsa, Pabda and Tilapia) and their harmful effects in public health in Bangladesh	01707306671	2.0	Recommended
106.	106 BS	Professor Md. Abul Hashem, PhD Professor Dr. Muckta Khan	Department of Animal Science, Bangladesh Agricultural University, Mymensingh-2202	Maintaining hygiene and sanitation by meat and poultry retailers for safe meat production: Awareness creation, impact assessment of Covid-19	01721310621 01731207911	2.0	Recommended
107.	107 BS	Dr. Munmun Pervin Associate Professor TanjinTamanna Mumu Assistant Professor	Department of Pathology Faculty of Veterinary Sciences, Bangladesh Agricultural University Myensingh-2202	Clinico-pathological investigation of lumpy skin disease of naturally infected cattle in Bangladesh	01746373103 01763002741	2.50	Recommended
108.	108 BS	Prof. Dr. Mohammad Rafiqul Islam Dr. Imam Hasan Lecturer	Department of Anatomy and Histology, Bangladesh Agricultural University, Mymensingh-2202	Introduction of innovative techniques for taxidermy to facilitate quality veterinary education and research	01741355282 01710485696	2.50	Recommended

109.	109 BS	Dr. Swapan Kumar Paul Associate Professor Shubroto Kumar Sarkar Assistant Professor	Department of Agronomy, Bangladesh Agricultural University, Mymensingh-2202	Influence of zinc and boron micronutrients on the growth, yield and seed quality of faba bean (<i>Vicia faba</i> L.)	01752792457 01723314595	2.0	Recommended
110.	110 BS	Professor Dr. Md. Ashraful Haque Dr. Aleya Ferdousi, Associate Professor	Department of Genetics & Plant Breeding, Bangladesh Agricultural University, Mymensingh-2202	Molecular breeding and quality assessment of maize under drought stress for food and nutritional security in Bangladesh	01716022526 01747173836	2.0	Recommended
111.	111 BS	Dr. Uttam Kumer Sarker Associate Professor Prof. Dr. Md. Delwar Hossain	Department of Agronomy, Bangladesh Agricultural University, Mymensingh	Improvement of nitrogen management in rice field using chlorophyll meter (SPAD)	01716809747 01712297541	2.0	Recommended
112.	112 BS	Professor Dr. M. Harun-Ar Rashid Dr. Md. Akhtarul Alam Associate Professor	Department of Agricultural Economics, Bangladesh Agricultural University, Mymensingh	Variation between farm-gate and retail price of fish and its effect on fishers' livelihood in Bangladesh	01925165211 01719797420	2.0	Recommended
113.	113 BS	Professor Dr. Md. Rezaul Karim Mst. Tamanna Tasmim Lecturer	Department of Horticulture, Bangladesh Agricultural University, Mymensingh	The role of exogenous application of plant growth regulators to mitigate salt stress of tomato	01731486337	2.0	Recommended
114.	114 BS	Dr. Md. Manjurul Kadir Principal Scientific Officer Mukaddasul Islam Riad Scientific Officer	Regional Agricultural Research Station Bangladesh Agricultural Research Institute (BARI) Jamalpur	Development of Large Kernel Groundnut Variety through Selection	01717054128 01711069470	2.50	Recommended
115.	115 BS	Dr. M. Monirul Islam Senior Scientific Officer Dr. Md. Iqbal Faruk Senior Scientific Officer	Plant Pathology Division Bangladesh Agricultural Research Institute Gazipur-1701	Address the Acute Onion Crisis of Bangladesh through Disease Management	01718755404 01732587563	2.50	Recommended
116.	116 BS	Dr. Dilwar Ahmed Choudhury Chief Scientific Officer Dr. Mohammad Quamrul Islam Matin Scientific Officer	Plant Physiology Division Bangladesh Agricultural Research Institute Joydebpur, Gazipur-1701	Crop Productivity Enhancement Of Maize In Manikganj Through Agronomic Management Practices	01711318685 01680351008	2.50	Recommended
117.	117 BS	Dr. Md. Motiar Rohman Senior Scientific Officer Hasan Uz Zaman Raihan Scientific Officer	Plant Breeding Division, Bangladesh Agricultural Research Institute (BARI), Gazipur-1701	Generation advancing and development of saline tolerant barley variety	01716374405 01710468511	2.50	Recommended
118.	118 BS	Dr. Mohammad Mainuddin Molla Senior Scientific Officer Dr. Md. Miaruddin Chief Scientific Officer	Postharvest Technology Division, Bangladesh Agricultural Research Institute (BARI), Joydebpur, Gazipur-1701	Standardization of Pineapple by-Product and Development of Packaging Technique in Terms of Storage and Marketing	01712231121 01713273806	2.50	Recommended
119.	119 BS	M. Nazim Uddin, Ph,D Senior Scientific Officer Dr. A K M Quamruzzaman Principal Scientific Officer	Horticulture Research Center, Bangladesh Agricultural Research Institute (BARI), Joydebpur, Gazipur-1701	Application of Nondestructive Methods (NDM) to assess the quality and safety of tomato and Indian spinach in smart agriculture	01715087383 01739954104	2.50	Recommended
120.	120 BS	Md. Mainul Islam Scientific Officer Dr. Kazi Nazrul Islam	On-Farm Research Division, Bangladesh Agricultural Research	Effect of organic fertilizer to mitigate soil salinity and maximize yield of potato in	01721199277 01712258600	2.0	Recommended

		Scientific Officer	Institute, Patuakhali	coastal region of Bangladesh			
121.	121 BS	Dr. Sajia Rahman Senior Scientific Officer Dr. Mossamat Shamsunnahar Chief Scientific Officer	Plant Genetic Resources Centre (PGRC), BARI, Gazipur	Nutritional and Morphological Characterization of Tomato Germplasm for varietal Improvement	01713099608 01674876252	2.0	Recommended
122.	122 BS	Dr. Faridul Alam Senior Scientific Officer Sadia Sabrina Alam Scientific Officer	Soil Science Division, Bangladesh Agricultural Research Institute Joydebpur, Gazipur-1701	Study on symbiotic, biochemical characterization of Rhizobial strains isolated from different AEZs and their PGPR activities and biofertilizer production for groundnut.	01819338131 01816719729	2.0	Recommended
123.	123 BS	Dr. Mohammad Eyakub Ali Senior Scientific Officer Mominur Rahman Scientific Officer	Soil Science Division, Bangladesh Agricultural Research Institute Joydebpur, Gazipur-1701	Isolation, symbiotic, molecular characterization and biofertilizer production by potential saline tolerant Rhizobial strains of Soybean of Bangladesh	01716611209 01723098910	2.50	Recommended
124.	124 BS	Dr. Mohammad Idris Ali Howlader Principal Scientific Officer Md. Rezaul Karim Scientific Officer	Regional Horticulture Research Station Bangladesh Agricultural Research Institute Lebukhali, Dumki, Patuakhali	Hybrid Development of Water melon	01719854408	2.0	Recommended
125.	125 BS	Dr. Bimal Chandra Kundu Principal Scientific Officer Md. Mazadul Islam Scientific Officer	Bangladesh Agricultural Research Institute (BARI), Joydebpur, Gazipur-1701	Development of Cost-Effective Seed Production Method for Climate Smart Potato Varieties through Aeroponic Technique	01712681181 01712425972	2.50	Recommended
126.	126 BS	Dr. Ranjit Sen Senior Scientific Officer Dr. Masduzzaman Masud Senior Scientific Officer	Soil Science, Bangladesh Agricultural Research Institute (BARI), Joydebpur, Gazipur-1701	Management and utilization of kitchen waste for vegetable production (Renew)	01726261815 01922242737	2.50	Recommended
127.	127 BS	Dr. Md. Abdus Sattar Senior Scientific Officer Mohammed Hossain Sarker Senior Scientific Officer	Farm Division, Bangladesh Agricultural Research Institute (BARI), Joydebpur, Gazipur-1701	Evaluation and post-harvest quality assessment of selected sweet pepper (Capsicum annum L.) germplasm for nutrition security.	01715015778 01823468179	2.0	Recommended
128.	128 BS	Dr. Most. Rokeya Khatun Senior Scientific Officer Alak Barman Scientific Officer	Soil Science Division, Bangladesh Agricultural Research Institute (BARI), Joydebpur, Gazipur-1701	Influences of different organic amendments on soil carbon stock, soil fertility and yield of vegetable crops at farmers field of Bangladesh	01715855239	2.50	Recommended
129.	129 BS	Dr. Md. Jamal Hussain Senior Scientific Officer Marufa Sultana Senior Scientific Officer	Soil and Water Management (SWM) Section, Horticulture Research Centre Bangladesh Agricultural Research Institute (BARI), Gazipur 1701	Growth and yield performance of summer tomato as influenced by planting time and plastic mulch under agroclimatic condition of Bangladesh	01712045676 01712241168	2.0	Recommended
130.	130 BS	Dr. Khokan Kumer Sarker Senior Scientific Officer Dr. AKM Quamruzzaman Principal Scientific	Soil and Water Management (SWM) Section, Horticulture Research Centre Bangladesh Agricultural Research Institute (BARI), Gazipur 1701	Evaluation of eggplant varieties/lines to waterlogging under changing climate	01711244003 01754112050	2.0	Recommended

		Officer					
131.	131 BS	Dr. Imrul Mosaddek Ahmed Senior Scientific Officer Nadira Mokarroma Scientific Officer	Plant Physiology Division, Bangladesh Agricultural Research Institute (BARI), Gazipur 1701	Climate Resilient Barley Germplasm Identification in Response to Drought and Salinity Combined Stress	01716458606 01715847914 4	2.50	Recommended
132.	132 BS	Dr. Md. Mahbubar Rahman Salim Senior Scientific Officer Dr. Bahauddin Ahmed Senior Scientific Officer	Olericulture Division, Bangladesh Agricultural Research Institute (BARI), Gazipur-1701	Evaluation of watermelon germplasm and identify the suitable rootstocks to combat soil borne diseases. (RENEW)	01779248680 01556363901	2.0	Recommended
133.	133 BS	Dr. Minhaz Ahmed Associate Professor Professor Dr. Md. Abiar Rahman	Department of Agroforestry and Environment, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Contamination of water, soil, and vegetables by toxic heavy metals in different land uses in a suburban area of Bangladesh		2.50	Recommended
134.	134 BS	Dr. Md. Shamim Hossain Associate Professor Erin Zaman Assistant Professor	Department of Entomology, Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706	Developing improved management practices against insect pests of maize in the drought prone areas of Bangladesh	01716427379 01784547946	2.0	Recommended
135.	135 BS	Dr. Md. Mostafizar Rahman Associate Prof. Md. Moniruzzaman Lecturer	Department of Agricultural Engineering, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Physical Quality of Rice Determined by Using Image Processing Techniques	01730575960 01757600426	2.0	Recommended
136.	136 BS	Dr. Mohammad Zahangeer Alam Associate Professor Prof. Dr. Md. Manjurul Haque	Department of Environmental Science, Faculty of Agriculture, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur- 1706	Effect of Arbuscular Mycorrhizal Fungi (AMF) on minerals and antioxidant activity in Tomatoes (<i>Lycopersicon esculentum</i>)	01716635978 01716513602	2.0	Recommended
137.	137 BS	Dr. S. A. Masudul Hoque Associate Professor Shabbir Ahmed Assistant Professor	Department of Animal Breeding and Genetics, Faculty of Veterinary Medicine and Animal Science, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur- 1706	Role of black cumin (<i>Nigella sativa</i>) seed powder and Green tea (<i>Camellia sinensis</i>) extract as the natural mitochondria- targeted antioxidant sources in mammalian age-related infertility	01719247722 01718145648	2.0	Recommended
138.	138 BS	Mohammed Rokonuzzaman Associate Prof. Md. Masum Billal Assistant Prof.	Department of Agricultural Extension and Rural Development, BSMRAU, Gazipur- 1706	Agro Processing Industries: Addressing Rural Poverty in Bangladesh	01712775743 01721948182	2.50	Recommended
139.	139 BS	Professor Dr. Shilpi Islam Prof. Dr. Mohammed Zia Uddin Kamal	Department of Animal Science and Nutrition, Faculty of Veterinary Medicine and Animal Science, BSMRAU, Gazipur-1706	Effect of Industrial effluent on fodder quality and yield of napier grass (<i>Pennisetum purpureum</i>)	01715421902 01720638706	3.0	Recommended
140.	140 BS	Prof. Dr. Md. Morshedur Rahman Prof. Dr. Abu Sadeque Md. Selim	Department of Dairy and Poultry Science, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Salna, Gazipur-1706	Construction of lignocellulose degrading microbial consortia from Sundarban mangrove forest soil towards value addition in crop residues as ruminant	01787062534 01718370722	3.0	Recommended

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141.	141 BS	Dr. Mahidul Islam Masum Associate Professor Md. Abdul Kader Assistant Professor	Department of Plant Pathology, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Identification of bacteriophages and their potential application as a new biological weapon for controlling bacterial diseases of rice in Bangladesh	01552432833 01738568038	2.0	Recommended
142.	142 BS	Prof. Kazi Tamim Rahman Prof. Mohammad Nazmol Hasan	Department of Agricultural Economics, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Salna, Gazipur-1706	Mechanized Harvesting of Boro Paddy in Haor Areas of Bangladesh during COVID-19 Pandemic: Farmer's Attitude, Impact on Food Security and Policy Options	01912919235 01673840338	2.0	Recommended
143.	143 BS	Dr. Farhana Haque Associate professor Dr. Dinesh Chandra Shaha Associate Professor	Department of Fisheries Management, Faculty of Fisheries Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Observation and modeling for identifying eggs and larval retention area of hilsa shad around theHatiya Island	01717784830 01789366025	2.50	Recommended
144.	144 BS	Dr. Mohammad Shah Alam Associate Professor Nure Jannat Assistant Prof.	Department of Anatomy & Histology, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur 1706	Mechanistic insight on atrazine-induced male reproductive toxicity	01875610204 01682145737	2.50	Recommended
145.	145 BS	Professor Md. Ahsanul Haque Swapon Professor Dr. Mohammad Sharif Raihan	Department of Entomology and Genetics and Plant Breeding, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU) Gazipur-1706	Assessment of morpho-molecular diversity of Honey bees collected from different ecological regions in Bangladesh	01711972521 01552495640	2.0	Recommended
146.	146 BS	Dr. Md. Mamunur Rahman Associate Prof. Dr. Noor Shaila Sarmin Associate Prof.	Department of Entomology, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Salna, Gazipur-1706	Mitochondrial DNA based molecular characterization of Apis cerana F. for selecting best suited honeybee species for the beekeepers of Bangladesh	01710900594 01816923427	2.0	Recommended
147.	147 BS	Dr. Hasan Muhammad Abdullah Associate Prof. Prof. Dr. Giashuddin Miah	Department of Agroforestry and Environment, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur-1706	Remote sensing based agricultural drought monitoring in Bangladesh	01767695926 01715401443	3.0	Recommended
148.	148 BS	Professor Dr. Mohammad Mehruz Hasan Saikat Dr. Shohana Parvin Associate Professor	Department of Genetics and Plant Breeding, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur-1706	Assessment of mutant lines of yard long bean towards varietal development for micronutrient contents	01552495428 01960761244	2.50	Recommended
149.	149 BS	Professor Dr. Md. Golam Haider Dr. Sheikh Arafatur Rahman Assistant Prof.	Department of Pathobiology, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur-1706	Pathological investigation and molecular detection of infectious laryngotracheitis virus (ILTV) in chickens of Bangladesh	01712642948 01715661096	3.0	Recommended
150.	150 BS	Dr. Md. Aminul Islam Associate Professor Dr. Md. Robiul Karim	Department of Medicine, Faculty of Veterinary Medicine	Influencing factors on zoonotic bacteria in dairy wastes and wastewater	01715326406 01717735559	2.50	

		Assistant Professor	and Animal Science, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706				Recommended
151.	151 BS	Dr. Md Abdullahil Baki Bhuiyan Associate Professor Professor Dr. Md. Abu Ashraf Khan	Department of Plant Pathology, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Antagonistic activity of bacteria and fungi from rhizosphere of potato against soil borne fungal diseases of potato	01712625228 01552479521	2.50	Recommended
152.	152 BS	Professor Dr. Md. Rafiqul Islam Professor Tofayel Ahamed	Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU) Gazipur- 1706	spatial database creation and crop suitability assessment for enhancing crop production in sylhet haor basin using remote sensing and gis	01552495641 01556322553	3.0	Recommended
153.	153 BS	Dr. Md. Motaher Hossain Associate Professor Md. Tanbir Rubayet Assistant Professor	Department of Plant Pathology, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Disease suppression and salt stress alleviation in wheat by biofilm producing halophilic bacteria	01917043406 01717313156	2.50	Recommended
154.	154 BS	Dr. Md. Arifur Rahman Khan Associate Professor Nasrin Sultana Assistant Professor	Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Evaluation of genotypic variation in growth and yield performance of advanced lines of Aman rice	01716712504 01940957348	2.50	Recommended
155.	155 BS	Professor Dr. M. Moynul Haque Professor Dr. M. Moshiul Islam	Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur 1706	Yield Enhancement of Local Aman Rice under Late Transplanting Condition	01711908640 01712132019	2.0	Recommended
156.	156 BS	Professor Dr. M. A. Mannan Professor Md. Nasimul Bari	Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Evaluation of Sesame Genotypes For Tolerance to Waterlogging	01712085767 01552356277	2.50	Recommended
157.	157 BS	Prof. Dr. M. Abdul Karim Munny Akter Assistant Prof.	Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur	Selection, Validation and Elucidation of Physiological Mechanisms of Waterlogging Tolerant Short Duration Dwarf Soybean Genotypes	01758098591 01768027941	2.50	Recommended
158.	158 BS	Dr. Rayhanur Jannat Associate Professor Md. Khaled Mosharaf Lecturer	Department of Plant Pathology, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur	Bacterial antagonists for biological control of soil borne diseases of tomato	01718263976 01797095949	2.0	Recommended
159.	159 BS	Dr. Md. Abdullah Al Mamun Associate Professor Professor Dr. Md. Main Uddin Miah	Department of Agronomy, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur – 1706	Morpho-Physiological Mechanism For Increasing Rice Yield in Response to Nitrogen Management	01747411668 01925113813	2.50	Recommended
160.	160 BS	Professor Dr. Md. Ashrafal Haque Professor Dr. GKM Mustafizur Rahman	Institute of Biotechnology and Genetic Engineering, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur	In vitro micropropagation and molecular evaluation of steviol glycosides in <i>Stevia rebaudiana</i> - a natural sugar	01556328707	2.0	Recommended
161.	161 BS	Professor Dr. A. K. M. Aminul Islam Farzana Mustafa Era	Department of Genetics and Plant Breeding, Bangabandhu Sheikh	DNA Fingerprinting of Rice Germplasm for Salinity Tolerance	01715401519 01781897590	3.0	Recommended

		Assistant Professor	Mujibur Rahman Agricultural University (BSMRAU), Gazipur 1706				
162.	162 BS	Dr. Md. Raihan Talukder Associate Professor Tanjea Ane Lecturer	Department of Environmental Science Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur -	Determination of Antioxidant And Nutritional Variations in Lettuce Due to Soil And Soil-Less Cultivation	01789232982 01771951428	2.0	Recommended
163.	163 BS	Dr. Md. Taimur Islam Associate Professor Dr. Anup Kumar Talukder Associate Professor	Pathobiology, Faculty of Veterinary Medicine and Animal Sciences, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Illuminating the effects of industrial effluent on the hematological profile, histoarchitecture of vital organs and fertility of male Swiss albino mice	01712547950 01705614551	3.0	Recommended
164.	164 BS	Md. Shakhawate Hossain Associate Professor Professor Nargis Sultana	Department of Fisheries Biology and Aquatic Environment, Faculty of Fisheries, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur- 1706	Occurrence of pharmaceutically active compounds in urbanized and non-urbanized waters and its impact on aquatic organisms	01716232126	2.50	Recommended
165.	165 BS	Dr. Md. Nazmul Hoque Assistant Professor Dr. Ziban Chandra Das Associate Professor	Department of Gynecology, Obstetrics & Reproductive Health, Faculty of Veterinary Medicine & Animal Science, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur- 1706	Genomic Diversity, Virulence, Antimicrobial Resistance and Metabolic Functional Potentials of <i>Klebsiella pneumoniae</i> Strains from Bovine Clinical Mastitis	01712470635 01731702296	3.0	Recommended
166.	166 BS	Hasina Sultana Assistant Professor Prof. Dr. Emrul Kayesh	Department of Horticulture, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Effect of chitosan biopolymer, plant probiotic bacteria (<i>paraburkholderia</i>) and clybio on yield and quality of papaya	01711069754 0197382068	2.50	Recommended
167.	167 BS	Debasish Chandra Acharjee Associate Professor Dr G M Monirul Alam Associate Professor	Department of Agribusiness, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Analysis of Small Scale Fisheries Value Chain and Market Access in Mymensingh District of Bangladesh	01622011636 01912811569	2.0	Recommended
168.	168 BS	Professor Dr. Md. Azizul Hoque Sultan Mahmud Assistant Professor	Department of Horticulture, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Evaluation of collected gladiolus germplasm for variety development	01711488619 01764434994	3.0	Recommended
169.	169 BS	Dr. Habibur Rahman Associate Professor Professor Dr. Mohammad Saiful Alam	Department of Entomology, Faculty of Agriculture, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur- 1706	Screening of Pest Resistance in Pumpkin Germplasm and Evaluation of Novel Insecticides Against Fruit Fly (<i>Bactrocera cucurbitae</i>)	01715296456 01724720655	3.0	Recommended
170.	170 BS	Professor M. Kamruzzaman Mashrat Jahan Assistant Professor	Department of Agricultural Economics, Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706	Comparative profitability analyses of commercial turkey farming with broiler production in Bangladesh	01912980044	2.50	Recommended
171.	171 BS	Professor Dr. Md. Mahbubur Rahman	Institute of Biotechnology and	Metagenomics and immunological studies to	01819489346 01738632115	3.0	Recommended

		Tasmina Akter Associate Professor	Genetic Engineering, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur -1706	identify beneficial roles of two native fish probiotic <i>Bacillus subtilis</i> strains WS1A and TP111			
172.	172 BS	Dr. Mohammad Shafiqul Alam Associate Professor Professor Dr. S. M. Rafiquzzaman	Department of Genetics and Fish Breeding, Faculty of Fisheries Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	Survey, collect, domesticate and breeding trial of some native ornamental fishes	01712718483 01754041311	2.0	Recommended
173.	173 BS	Professor Dr. Tahmina Akter Professor Dr. Md. Mohammed Ali	Department of Entomology Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207	Eco-Friendly Management Against Insect Pests Of Bottle Gourd With The Emphasis On Intercropping And Different Traps	01911237290 01711606445	2.0	Recommended
174.	174 BS	Prof. Dr. Mohammad Issak Faysal Ahmed Lecturer	Department of Soil Science, Sher-e-Bangla Agricultural University, Dhaka-1207	Yield maximization of T. Aman/Boro rice through seedling strength improvement using raw material of chitosan in seedbed	01716238645	3.0	Recommended
175.	175 BS	Prof. Dr. Md. Asaduzzaman Khan Md. Omar Ali Mollick Lecturer	Department of Soil Science, Sher-e-Bangla Agricultural University (SAU), Sher-e-Bangla Nagar, Dhaka - 1207	Evaluate the change of soil chemical properties and productivity of industrially polluted agricultural land areas and building up farmers' awareness about soil pollution by disseminating research findings to the farmers of industrially polluted areas.	01552498705 01749149254	2.0	Recommended
176.	176 BS	Prof. Dr. Alok Kumar Paul Ishrat Alam Lecturer	Department of Soil Science, Sher-e-Bangla Agricultural University (SAU), Sher-e-Bangla Nagar, Dhaka - 1207	Effect of micronutrient Zinc on the performance of zinc enrichment of modern rice varieties	01715213083 01683471225	3.0	Recommended
177.	177 BS	Dr. A. M. Shahabuddin Associate Professor Antara Ghosh Lecturer	Department of Aquaculture, Sher-e- Bangla Agricultural University (SAU), Dhaka	Supplementation of Seaweed as source of alternative protein for tilapia in Biofloc Technology (BFT) and to boost-up the immune system to prevent disease	01720025260 01717913259	2.0	Recommended
178.	178 BS	Professor Md. Mahbubul Alam, PhD Md Masum Abdullah Lecturer	Dept. of Agricultural Extension & Information System, Sher-e-Bangla Agricultural University, Dhaka-1207	Do ICTs Contribute to Consumers' Nutrition Literacy and Health Behavior? An Evidence from Bangladesh	01711973825 01717606573	2.50	Recommended
179.	179 BS	Prof. Dr. Muhammad Humayun Kabir Sk. Md. Nur-E-Alam Lecturer	Department of Agricultural Extension & Information System Sher-e-Bangla Agricultural University, Dhaka -1207	Vegetable Farmers' Adoption, Rejection and Discontinuance of Pheromone Trap: an Environment Friendly Approach for Controlling Crop Pest	01717039675 01717337439	2.50	Recommended
180.	180 BS	Prof. Dr. Md. Belal Hossain Hosna Ara Chowdhury Nisha Assistant Professor	Department of Plant Pathology, Sher-e- Bangla Agricultural University, Dhaka - 1207	Adoption to Climate Change and Impact of the System of Rice Intensification (SRI) as an Alternative Approach for Management of Major Rice Diseases in Bangladesh	01711988444 01675317724	2.0	Recommended
181.	181 BS	Dr. K. B. M. Saiful Islam Associate Professor DR. Delower Hossain	Department of Medicine & Public Health Faculty of Animal Science & Veterinary	Development of an alternative approach for the treatment and control of avian coccidiosis using		3.0	Recommended

		Lecturer	Medicine Sher-e-Bangla Agricultural University, Dhaka-1207	herbal plants of Bangladesh			
182.	182 BS	Dr. Mofassara Akter Associate Prof. Falguni Dadok Lecturer	Department of Animal nutrition, Genetics & Breeding, Sher-e- Bangla Agricultural University, Dhaka-1207	Quality assessment of meat products available in different companies of Bangladesh: A food safety issue	01717444465 01936769479	2.0	Recommended
183.	183 BS	Prof. A. M. M. Shamsuzzaman Md. Tofail Hosain Assistant Professor	Department of Agricultural Botany, Sher-e-Bangla Agricultural University, Dhaka-1207	Sulphur and Zinc Fertilization for Ameliorating the Productivity and Grain Biofortification of Rice	01552495546 01815382270	2.50	Recommended
184.	184 BS	Professor Dr. Md. Sirajul Islam Khan Professor Dr. Rokeya Begum	Department of Agricultural Chemistry Sher-e-Bangla Agricultural University (SAU), Dhaka 1207	Potential Health Risk of Heavy Metals via Rice and Irrigated Soils in the Adjacent Areas of Buriganga River	01755879437 01710824492	3.0	Recommended
185.	185 BS	Dr. Md. Hasanuzzaman Associate Professor Md. Mofizur Rahman Lecturer	Department of Agronomy Sher-e-Bangla Agricultural University (SAU) Sher-e-Bangla Nagar Dhaka-1207	Germplasm Collection and Accessing Morphological and Physiological Mechanisms of Salinity Tolerant Local rice (<i>Oryza sativa</i>) and Halophyte Rice (<i>Oryza coarctata</i>)	01759590420 01988153143	2.50	Recommended
186.	186 BS	Professor Md. Hasanuzzaman Akand Professor Dr. Jasim Uddain	Horticulture farm and Horticulture laboratory, Sher-e- Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207	Influence of Seedling age and Mulching on Growth and Yield of Tomato	01552480132 01716611706	2.50	Recommended
187.	187 BS	Dr. Mohammad Saiful Islam Associate Professor Dr. Sujan Kumar Sarkar Lecturer	Department of Anatomy, Histology and Physiology, Sher-e- Bangla Agricultural University, Dhaka 1207	Comparative Study of antihyperglycemic and antihyperlipidemic activity of aqueous extract of bitter Melon (<i>Momordica charantia</i>) and Neem (<i>Azadirachta indica</i>) on normal and alloxan-induced diabetic rats	01749960161 01777516183	2.0	Recommended
188.	188 BS	Prof. Dr. Mirza Hasanuzzaman Taufika Islam Anee Lecturer	Department of Agronomy, Sher-e- Bangla Agricultural University, Dhaka-1207	Morpho-Physiological Responses Of Jute Species Under Different Abiotic Stresses And Understanding Their Tolerance Mechanisms	01716587711 01765590761	3.0	Recommended
189.	189 BS	Prof. Dr. Md. Tazul Islam Chowdhury Prof. Dr. Mohammed Ariful Islam	Department of Agricultural Chemistry Sher-e-Bangla Agricultural University (SAU), Dhaka 1207	Determination of Pesticide Residues in Some Summer Vegetables Collected from Cumilla District of Bangladesh	01706064214 01718189343	2.50	Recommended
190.	190 BS	Professor Dr. Md. Kausar Hossain Md. Golam Jilani Helal Assistant Professor	Department of Agroforestry & Environmental Science, Sher-e-Bangla Agricultural University, Dhaka-1207	Morpho-physiological response of <i>moringa oleifera</i> seedlings in response to salt stress	01701777941 01714856510	2.50	Recommended
191.	191 BS	Prof. Dr. Md. Ashabul Hoque Prof. Dr. Mohammad Mahbub Islam	Department of Agricultural Botany, Sher-e-Bangla Agricultural University, Dhaka-1207	Adaptability and Yield Performance of Exotic Sweet Potato (<i>Ipomoea batatas</i> L.) Varieties with Different Plant Density	01552388607 01745856611	2.0	Recommended
192.	192 BS	Dr. Ayesha Akter Associate Professor Mirza Mobashwerul Haque	Department of Entomology, Sher-e- Bangla Agricultural University, Dhaka-1207	Comprehensive study of Capsicum pod borer in different growing areas and their Ecofriendly	01711986293 01914426130	3.0	Recommended

		Assistant Professor		Management			
193.	193 BS	Professor Dr. Md. Anwarul Hoque Beg Dr. Maksuda Begum Assistant Professor	Department of Poultry Science, Sher-e-Bangla Agricultural University, Dhaka-1207	Effects of Supplementing Different Types of Spinach to basal Diet on Growth Performance, Hematological and Immunological Parameters of Broiler Chicken to produce safe meat.	01718026200 01790231994	2.50	Recommended
194.	194 BS	Prof. Dr. H. M. M. Tariq Hossain Md. Shoriful Islam Lecturer	Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka 1207	Leaf Removal Effects on Productivity Under High Population Densities of Hybrid Maize	01727531824 01737521538	2.0	Recommended
195.	195 BS	Dr. Md. Harun-Ur-Rashid Associate Professor Md. Shah Newaz Chowdhury Lecturer	Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	A comparative study of morphological and biochemical parameters among landraces and modern cultivars of Brassica genotypes in Bangladesh	01712612417 01717413451	2.50	Recommended
196.	196 BS	Professor Dr. Parimal Kanti Biswas Swarna Shome Lecturer	Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka-1207	Sustainable Soil Management for Nutrition Sensitive Agriculture Through Micronutrient Inclusion in Boro Rice Cultivation	01552358082 01911924240	2.50	Recommended
197.	197 BS	Professor Dr. A.K.M. Ruhul Amin Prof. Dr. Md. Abdullahil Baque	Department of Agronomy Sher-e-Bangla Agricultural University (SAU) Sher-e-Banglanagar, Dhaka – 1207	Performance of mepiquat on growth yield and oil content of sunflower (<i>Helianthus annuus</i> L.)	01711137132	2.0	Recommended
198.	198 BS	Dr. Shahanaz Parveen Associate Prof. Dr. Md. Akkas Ali Senior Scientific Officer	Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University (SAU) Sher-e-Banglanagar, Dhaka – 1207	Assessment of morphological, physiological and biochemical mechanisms of salt tolerance in brinjal (<i>Solanum melongena</i>) genotypes	01716519515 01711159178	2.50	Recommended
199.	199 BS	Dr. Sabera Yasmin Assistant Professor Professor Dr. Md. Abdul Latif	Department of Entomology, Sher-e-Bangla Agricultural University, Dhaka-1207	Development of eco-friendly management of thrips on mungbean	01912956433 01552373406	2.0	Recommended
200.	200 BS	Professor Dr. Naheed Zeba Kamrunnahar Lecturer	Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	Screening and genetic analysis of tomatillo (<i>Physalis ixocarpa</i> Brot.) genotypes for salt tolerance	01913091772 01813407549	2.0	Recommended
201.	201 BS	Prof. Dr. Md. Mizanur Rahman Prof. Mohammed Sakhawat Hossain	Departmental Laboratory of Entomology under Sher-e-Bangla Agricultural University, Dhaka 1207	Effect of Organic Farming for the Management of Insect Pests' of Major Vegetables in Bangladesh	01774355787 (Co-PI)	3.0	Recommended
202.	202 BS	Dr. Md. Mahabub Alam Assistant Professor Abdul Awal Chowdhury Masud Lecturer	Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka-1207	Selenium-Induced Abiotic Stress Mitigation And Antioxidant Defense In Mungbean	01799420903 01516785250	2.0	Recommended
203.	203 BS	Prof. Dr. Jamilur Rahman Mohammad Jony Lecturer	Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	Evaluation of Genetically Potential F3 Populations to Develop Early Maturity and High Yielding Tomato (<i>Lycopersicon esculentum</i> L.) Variety	01552323928 01558982603	2.0	Recommended
204.	204 BS	Prof. Dr. Nazmun Naher Tania Sultana	Department of Agroforestry and Environmental Science,	Effect of salinity on soil and Tomato yield at coastal area (Kalapara) of		2.50	Recommended

		Assistant Professor	Sher-e-Bangla Agricultural University, Dhaka-1207	Bangladesh			
205.	205 BS	Professor Dr. Md. Nazrul Islam Prof. Dr. Tahmina Mostarin	Department of Horticulture, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka 1207	Effect of growth regulators and pruning levels on sex expression, yield and quality in watermelon	01552498640 01714276246	3.0	Recommended
206.	206 BS	Dr. Shormin Choudhury Associate Professor Rezwan Sarker Lecturer	Department of Horticulture, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka 1207	Priming Effects on Seed Germination and Field Performance of Onion in Summer Sowing	01537714267 01515615638	2.50	Recommended
207.	207 BS	Professor Dr. Md. Forhad Hossain Mt. Marufa Khatun Lecturer	Department of Agroforestry and Environmental Science, Sher-e Bangla Agricultural University, Dhaka-1207	Economic study of nursery business: Dhaka North City Corporation (DNCC) as a case	01716236385	3.0	Recommended
208.	208 BS	Dr. Kamrun Nahar Associate Prof. Md. Saidur Rahman Lecturer	Department of Agricultural Botany, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka 1207	A comparative study for drought and heat tolerance of some wheat genotypes	01784551173	2.0	Recommended
209.	209 BS	Prof. Dr. Md. Rafiqul Islam Nahid Akter Lecturer	Department of Plant Pathology, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207	Eco- friendly management of foot and root rot disease of betel vine caused by Sclerotium rolfsii through integrated approach	01711937902 01787192918	2.0	Recommended
210.	210 BS	Anisur Rahman Associate Professor Shimul Chandra Sarker Assistant Professor	Department of Agronomy Sher-e-Bangla Agricultural University (SAU) Sher-e-Bangla Nagar Dhaka-1207	Response of organic manures on groundnut under salt stress condition	01552545659 01790129102	2.50	Recommended
211.	211 BS	Sheikh Muhammad Masum Associate Professor Nipa Monalesa Assistant Professor	Department of Agronomy Sher-e-Bangla Agricultural University (SAU), Dhaka 1207	Assessing the Impact and Management of Parthenium Weed (Parthenium hysterophorus L.) and a look to the Future in Bangladesh	01712607645	2.50	Recommended
212.	212 BS	Professor Dr. Kamal Uddin Ahamed Professor Dr. Md. Moinul Haque	Department of Agricultural Botany, Sher-e-Bangla Agricultural University, Dhaka-1207	Improvement of the Content and Uptake of Microelements in Hybrid Rice Through Nitrogen and Sulphur Supplementation	01552601173 01671078858	2.50	Recommended
213.	213 BS	Dr. Monoj Kumar Majumder Associate professor Dr. Md. Sadique Rahman Associate professor	Dept. of Agricultural Economics Sher-e-Bangla Agricultural University (SAU), Sher-e-Bangla Nagar, Dhaka	Determinants of the Influencing Factors Affecting the Adoption Decision of the Climate-Smart Agriculture (Csa) Technologies in the Southern Part of Bangladesh	01710543946 01712104992	2.0	Recommended
214.	214 BS	Dr. Md. Mosharaf Hossain Associate Professor Dr. MA Mannan Assistant Professor	Department of Anatomy, Histology and Physiology, Sher-e-Bangla Agricultural University, Dhaka 1207	Investigation of the diseases in slaughtered animals and to analyze the financial losses due to organs condemnation	01300978165	2.0	Recommended
215.	215 BS	Professor Dr. Md. Jafar Ullah Professor Dr. Md. Fazlul Karim	Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka-1207	Optimizing fertilizer dose and planting configuration for newly released short duration white maize variety SAU Shada Bhutta-3 for sustaining food	01552331605 01552473588	2.0	Recommended

				security in Bangladesh			
216.	216 BS	Professor Dr. Md. Mufazzal Hossain Md. Mahfuj Ullah Patoary Lecturer	Department of Animal Nutrition, Genetics & Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	Effect of Dietary Crude Protein on Ammonia emission, Blood profile and Production performance of Broiler chickens	01912102104 01647628463	2.50	Recommended
217.	217 BS	Professor Dr. Md. Mizanur Rahman Sarker Hasan Mahammad Sammy Assistant Professor	Dept. of Agricultural Statistics, Sher-e-Bangla Agricultural University (SAU), Sher-e-Bangla Nagar, Dhaka-1207	Multi-Plants Modeling to Reduce the Indoor Airpollution and Simulation for Sustainability Analysis: an Evidence from Randomized Experiment of Nasa Recommended Plants	01552452665 01724412824	2.0	Recommended
218.	218 BS	Dr. Amina Khatun Assistant Professor Tahmina Sikder Lecturer	Department of Pathology, Faculty of Animal Science and Veterinary Medicine, Sher-e-Bangla Agricultural University (SAU), Sher-e-Bangla Nagar, Dhaka	Strategies advancing the vaccine platform for foot and mouth disease (FMD) based on the virus serotypes circulating in Bangladesh intended improvement of immunogenicity, stability and broad protectivity	01911005067 01772196006	2.0	Recommended
219.	219 BS	Dr. Jubayer-Al-Mahmud Associate Professor Md. Shariful Islam Assistant Professor	Department of Agroforestry and Environmental Science, Sher-e-Bangla Agricultural University (SAU), Sher-e-Bangla Nagar, Dhaka-1207	Investigating the performance of organic acid to modulate lead (Pb) stress tolerance in mustard (<i>Brassica juncea</i> L.)	01771606735 01710592268	2.50	Recommended
220.	220 BS	Professor Dr. Sheikh Shawkat Zamil Professor Dr. Md. Abdur Razzaque	Department of Agricultural Chemistry, Sher-e-Bangla Agricultural University (SAU), Dhaka 1207	The Effect of Salinity on Growth, Yield and Nutrients Content of Onion	01713338078 01552460307	2.0	Recommended
221.	221 BS	Tapash Kumar Bhowmik Assistant Prof. Minhajur Rahman Assistant Prof.	Department of Botany, University of Chittagong, Chattogram-4331	Comparative study of phytochemical screening and various bioactivities of an epiphytic and a terrestrial medicinally important orchids of Bandarban District under in vitro and natural conditions.	01712548124 01819624004	3.0	Recommended
222.	222 BS	Dr. Adnan Mannan Associate Prof. Dr. Mohammad Razuanul Hoque Associate Prof.	Department of Genetic Engineering and Biotechnology, University of Chittagong, Chattogram-4331	Investigating the prevalence of genetic variation and associated chinal changes among hemophilia patients of Bangladesh.	01716903485 01840096000	2.50	Recommended
223.	223 BS	Dr. Md. Rafiqul Islam Associate Prof. Prof. Dr. Md. Golam Kabir	Department of Genetic Engineering and Biotechnology, University of Chittagong, Chattogram-4331	Investigation of Prospective Seaweeds from Saint Martin's Island as a Food Supplements against Vitamin B ₁₂ Defiviency Anemia	01712166485 01786233770	2.50	Recommended
224.	224 BS	Dr. Laila Khaleda Associate Professor Md. Jibran Alam Lecturer	Department of Genetic Engineering and Biotechnology; University of Chittagong; Chittagong-4331	study of arsenic accumulation in rice and vegetables cultivated in arsenic contaminated areas and evaluation of arsenic induced toxicity after consumption of these foods in wistar albino rats	01742 809249 01914 240667	2.50	Recommended
225.	225 BS	Professor Dr. Wahhida Shumi Dr. Sabrina Sharmeen Alam Associate Prof.	Department of Microbiology, University of Chittagong, Chattogram-4331	Submerged Fermentation of Agro Wastes for Functional Amino Acid Production	01719144086 01781916303	2.50	Recommended
226.	226 BS	Professor Dr. Lolo Wal Marzan Yasmin Akter Assistant Professor	Dept. of Genetic Engineering & Biotechnology, University of Chittagong,	Polymorphisms of serotonin transporter genes and autism in bangladesh	01832366900 01715266039	2.0	Recommended

			Chattogram-4331				
227.	227 BS	Dr. Md. Wahidul Alam Associate Professor Md. Enamul Hoque Assistant Professor	Department of Oceanography Faculty of Marine Sciences and Fisheries University of Chittagong, Chattogram-4331	Isolation and identification of the pathogenic bacteria in the Karnaphuli river at Chattogram with relation to health hazard and socio-economic impacts on the fishermen community	01711199318 01733817080	2.50	Recommended
228.	228 BS	Professor Dr. Mohammad Al-Forkan Rahee Hasan Chowdhury Lecturer	Department of Genetic Engineering and Biotechnology; University of Chittagong; Chattogram-4331	construction of plant roots specific tonoplast transporter <i>osabcc1</i> gene to develop arsenic sequestering rice (<i>Oryza sativa</i> L.) by <i>Agrobacterium</i> mediated transformation	01819383213 01751469888	2.50	Recommended
229.	229 BS	Professor Dr. S.M. Kamruzzaman Professor Dr. Syed Sarwar Jahan	Department of Veterinary and Animal Sciences, Faculty of Agriculture University of Rajshahi, Rajshahi-6205	Patho-physiological and Toxic Effects of Artificial fruit-ripening agent Calcium Carbide in animal model	01753222539 01712250118	4.0	Recommended
230.	230 BS	Professor Dr. Md. Anowar Hossain Professor Dr. Md. Rezaul Karim	Department of Biochemistry & Molecular Biology, University of Rajshahi Rajshahi 6205	Development of a direct regeneration protocol for mass multiplication of popular banana (<i>Musa</i> sp. cv Sabri) using immature male floral hands as explants.	01556311310	2.0	Recommended
231.	231 BS	Imtiaz Hasan Associate Professor Professor Dr. Md. Belal Uddin	Biochemistry and Molecular Biology, University of Rajshahi, Rajshahi-6205	Interpretation of the <i>in vivo</i> and <i>in vitro</i> anticancer activity of lectins from indigenous plant sources	01719130033 01714549826	2.0	Recommended
232.	232 BS	Professor Dr. Mustafa Abul Kalam Azad Dr. Ahmad Humayan Kabir Associate Professor	Department of Botany, University of Rajshahi, Rajshahi 6205	<i>In Vitro</i> Conservation, Field Evaluation, and Clonal Selection of New Genotype of a Medicinal Plant – Greater Burdock (<i>Arctium lappa</i> L.)	01746077255 01717134836	2.0	Recommended
233.	233 BS	Prof. Dr. Md. Jalal Uddin Sarder Dr. Rashida Khaton Associate Professor	Department of Veterinary and Animal Sciences, University of Rajshahi, Rajshahi-6205	Comparative study on productive and reproductive performance of Muzaffarnagari and Native sheep at southern west region in Bangladesh	01929231933 01717609564	2.50	Recommended
234.	234 BS	Prof. Dr. Md. Mahabubur Rahman Dr. Syeda Nusrat Jahan Associate Prof.	Department of Fisheries, University of Rajshahi, Rajshahi	Use of exogenous enzymes in fish feed: effects on the fattening of chine carps in rajshahi region	01711417848 01737000495	2.0	Recommended
235.	235 BS	Prof. Dr. Moizur Rahman Dr. Mst. Ishrat Zerine Moni Assistant Professor	Department of Veterinary and Animal Sciences, University of Rajshahi, Rajshahi-6205	Molecular detection and risk factor analysis of <i>Anaplasma</i> sp. infection in cattle of northern Bangladesh	01733202411 01739104117	2.0	Recommended
236.	236 BS	Professor Anil Chandra Deb Amit Kumar Dutta Associate Professor	Biometrical Genetics Lab, Department of Genetic Engineering and Biotechnology, University of Rajshahi, Rajshahi-6205	Functional analysis of rice <i>RecQ</i> genes to determine their relevance in abiotic stress tolerance	01556314403 01711573211	2.0	Recommended
237.	237 BS	Dr. Md. Royhan Gofur Assistant Professor Dr. Afia Khatun Lecturer	Department of Veterinary and Animal Sciences, Faculty of Agriculture, University of Rajshahi, Rajshahi-	Effect of exogenous testosterone on the postnatal development of testis of black Bengal goat	01306106123 01724571947	2.0	Recommended

			6205				
238.	238 BS	Professor S. M. Shahinul Islam Samama Begum Chhabi Associate Professor	Dept. of Genetic Engineering and Biotechnology University of Rajshahi Rajshahi-6205	<i>In vitro</i> Development of Cassava (<i>Manihot esculenta</i> Crantz) and Studies on Genetic Diversity based on Molecular Marker Analysis Resistant to Cassava Mosaic Virus Disease in Bangladesh	01715209907	2.0	Recommended
239.	239 BS	Dr. Shyamal Kumar Paul Assistant Professor Priyanka Rani Majumdar Assistant Professor	Department of Fisheries and Marine Science, Noakhali Science and Technology University, Noakhali	Spawning biology and proper dose of hormone for captive breeding of <i>Amblypharyngodonmola</i> in the coastal area of bangladesh	01716024079 01718418647	2.0	Recommended
240.	240 BS	Prof. Dr. Mohammad Salim Hossain Mohammad Tohidul Amin Lecturer	Department of Pharmacy and Department of Microbiology, Noakhali Science and Technology University, Noakhali	Studying inflammatory cytokines (IL-2, IL-6, TNF- α) and cell adhesion molecules (ICAM-1, VCAM-1) as a possible link between obesity and COVID-19 severity	01711200410 01709943938	2.0	Recommended
241.	241 BS	Dr. Mehede Hassan Rubel Assistant Prof. Dr. Pijush Kanti Jhan Lecturer	Department of Agriculture, Noakhali Science and Technology University, Noakhali	Exotic tomato germplasm collection, evaluation and suitable variety selection for ensuring food and nutritional security in the southern region of Bangladesh	01715033277 01317791081	2.0	Recommended
242.	242 BS	Abdullah-Al Mamun, PhD Associate Professor Shuva Bhowmik Assistant Professor	Department of Fisheries and Marine Science, Noakhali Science and Technology University, Noakhali-3814	Assessing of nutritional profile, heavy metals, mycotoxin and antibiotic residues in caged farmed tilapia (<i>Oreochromis mossambicus</i>) in Bangladesh: A food safety aspects	01712928710 01920591112	2.0	Recommended
243.	243 BS	Dr. Md. Shahid Sarwar Assistant Professor Md. Salahuddin Millat Assistant Professor	Department of Pharmacy, Noakhali Science and Technology University, Sonapur, Noakhali-3814	Study of prevalence and genetic variants of MMP-1, MMP-3, MMP-7 and MMP-13 genes with the risk of breast cancer in Bangladeshi population.	01818280905 01722598057	2.0	Recommended
244.	244 BS	Dr. Subodh Kumar Sarkar Associate Professor Md. Reaz Morshed Assistant Professor	Department of Biochemistry and Molecular Biology, Noakhali Science and Technology University, Noakhali-3814	Nutritional composition, isolation, purification and characterization of bioactive compounds of different solvent extracts of Brazilian Cherry (<i>Eugenia uniflora</i> L.) fruits and their anti-oxidant properties and medicinal uses	01731411755 01733608678	2.50	Recommended
245.	245 BS	Prof. Dr. Md. Kamrul Islam Dr. Asif Iqbal Associate Professor	Department of Genetic Engineering and Biotechnology, Shahjalal University of Science and Technology, Sylhet-3114	Screening and Isolation of bioactive phytochemicals from medicinal plant for antidiabetic potentials in mice model	01716439353 01818274790	2.0	Recommended
246.	246 BS	Prof. Dr. Md. Shamsul Haque Prodhon Md. Hammadul Hoque	Department of Genetic Engineering and Biotechnology, Shahjalal University of Science and	Alleviation of Salt Stress in Rice (<i>Oryza sativa</i> L.) through Halotolerant Plant Growth Promoting (PGP) Bacteria	01735948380 01920256608	2.50	Recommended

		Assistant Professor	Technology, Sylhet-3114				
247.	247 BS	Professor Dr. Md. Faruque Miah Md. Solaiman Hossain Assistant Prof.	Department of Genetic Engineering and Biotechnology, Shahjalal University of Science and Technology, Sylhet-3114	Enhancement of molecular based system and characterization of hilsa shad, <i>Tenulosa ilisha</i> for natural stock management in Bangladesh	01712865321 01920314841	2.0	Recommended
248.	248 BS	Prof. A.H.M. Mahfuzul Haque Prof. Dr. Md. Ruhul Amin	Department of Plant Pathology, Sylhet Agricultural University, Sylhet	Diversity and Distribution of Banana Wilt Pathogen <i>Fusarium oxysporum</i> F. Sp. cubense in Bangladesh	01621893426	2.50	Recommended
249.	249 BS	Prof. Dr. Jiban Krishna Saha K..M Mehedi Adnan Assistant Prof.	Department of Agricultural Finance and Banking, Sylhet Agricultural University, Sylhet	Economics Mature Tea Cultivation in Bangladesh	01711238408 01797089797	2.0	Recommended
250.	250 BS	Prof. Dr. Md. Jasim Uddin Prof. Dr. Anzuman Ara	Department of Animal Nutrition, Sylhet Agricultural University, Sylhet-3100	Rumen Protected Dairy Tonic: Prevention of Milk Fever and Negative Energy Balance of Pregnant and Early Lactating Cows in Sylhet	01911720221 01722429858	2.0	Recommended
251.	251 BS	Dr. Sohel Mian Associate Professor Dr. Shamima Nasren Associate Professor	Department of Fish Biology & Genetics, Sylhet Agricultural University, Sylhet	Effects of Inosine Monophosphate (IMP) on growth and immunity of endangered golden mahseer, <i>Tor putitora</i>	01717387820 01718903436	2.0	Recommended
252.	252 BS	Dr. Animesh Chandra Roy Associate Professor Professor Mohammad Atikuzzaman	Department of Surgery and Theriogenology, Faculty of Veterinary, Animal and Biomedical Sciences, Sylhet Agricultural University, Sylhet-3100	Effects of subacute ruminal acidosis during high-concentrate feeding on oxidative stress, apoptosis and milk performance and its' regulation in lactating Black Bengal Goats	01717896167 01755334282	2.50	Recommended
253.	253 BS	Professor Dr. Mohammad Ashraful Islam Md. Sherf-Ul- Alam Assistant Professor	Department of Agricultural Extension Education Sylhet Agricultural University Sylhet-3100	Building Climate Resilient Farming in Haor Areas through Adoption of French Bean by the Farmers	01768815008 01735586838	2.50	Recommended
254.	254 BS	Professor Dr. Md. Motaheer Hossain Dr. Mohammad Abu Jafor Bapary Associate Professor	Department of Fisheries Technology and Quality Control, Sylhet Agricultural University, Sylhet -3100	Microbial Status of Indian Major Carps at Different Marketing Channel in Sylhet Sadar	01715451517 01985113736	2.0	Recommended
255.	255 BS	Dr. Md. Tawheed Hasan Associate Professor Tofael Ahmed Sumon Lecturer	Department of Aquaculture, Sylhet Agricultural University (SAU), Sylhet-3100	Molecular identification and characterization of local novel probiotics for pangas (<i>Pangasius hypophthalmus</i>) culture to ensure antibiotic-free fish supply for the people of Bangladesh	01717528103 01719238803	2.0	Recommended
256.	256 BS	Dr. Chandra Kanta Dash Associate Professor Dr. Md. Fuad Mondal Associate Professor	Department of Entomology, Sylhet Agricultural University, Sylhet	Effect of habitat management, microclimate and chemical pesticide usage on the distribution and abundance of beneficial arthropods on tea ecosystem in Sylhet region	01717287932 01922934568	2.0	Recommended
257.	257 BS	Prof. Md. Abdul Aziz Prof. Dr. Md. Abul Kashem	Department of Soil Science, Sylhet Agricultural University (SAU), Sylhet-3100	Fertilizer Management of Fine Boro Rice Varieties to Increase Productivity in the Hakaluki Haor	01716493253 01712213707	2.0	Recommended
258.	258 BS	Dr. Md. Baki Billah Associate Professor Md. Mozammel	Department of Zoology, Jahangirnagar University, Savar,	Effect-based tools and RT-PCR based approach for the identification of hazardous	01756499600 01717635098	2.0	Recommended

		Hossain	Dhaka-1342	factors and ecotoxicological risks of the river Halda, Chittagong: A comprehensive evaluation of the sediment quality for the conservation of the natural spawning ground of carp fish in Bangladesh			
259.	259 BS	Prof. Dr. Ali Azam Talukder SMA Moudut Ahmed Lecturer	Department of Microbiology, Jahangirnagar University Savar, Dhaka-1342	Renewable and environmental friendly biofuel production from potato starch by starch fermenting microbes		2.50	Recommended
260.	260 BS	Md. Rezaul Karim, Ph.D. Associate Prof. Nafisa Nawal Islam Assistant Prof.	Department of Biotechnology and Genetic Engineering, Jahangirnagar University, Savar, Dhaka-1342	Investigation of p53 tumor suppressor gene mutations in hepatocellular carcinoma (HCC) patients in Bangladesh	01823654692 01712116739	2.0	Recommended
261.	261 BS	Dr. Md. Mafizur Rahman Associate Prof. Md. Rezaul Karim Assistant Prof.	Department of Biotechnology & Genetic Eng. Islamic University, Kushtia	Genomic characterization and Multidrug resistant diarrheagenic Escherichia coli isolated from bovine feces and environ	01712976913 01311705801	2.0	Recommended
262.	262 BS	Prof. Dr. Md. Mizanur Rahman Prof. Dr. Nilufa Akhter Banu	Department of Biotechnology and Genetic Engineering, Islamic University, Kushtia-7003	Effect of chemical fertilizers and influencing factors on net nitrification rates and nitrifying archaea/bacteria in rhizosphere soils of cereal and leguminous crops of Bangladesh.	01712562730 01711278562	2.50	Recommended
263.	263 BS	Prof. Dr. AKM Faruk-E-Azam Mr. Abdullah Al Zabir Assistant Prof.	Department of Agricultural Chemistry, Patuakhali Science And Technology University, Dumki, Patuakhali	Impacts of Tidal Flashing on Sonar Char Mangrove Vegetation Patuakhali District of Bangladesh.	01711703292 01797011839	2.50	Recommended
264.	264 BS	Dr. Ashit Kumar Paul Associate Prof. Prof. Dr. Nani Gopal Saha	Department of Medicine, Surgery and Obstetrics, Patuakhali Science And Technology University, Dumki, Patuakhali	Conservation of indigenous buck semen for artificial insemination in doe at the coastal region of Bangladesh	01716022219 01707488975	2.0	Recommended
265.	265 BS	Professor Dr. Md. Selim Ahmed Professor Dr. Mohammad Anisur Rahman	Department of Medicine, Surgery and Obstetrics, Faculty of Animal Science and Veterinary Medicine, Patuakhali Science and Technology Univeristy, Patuakhali	Bovine tuberculosis in buffaloes: Epidemiological investigation and assessment of hemato-biochemical values at some selected coastal areas of Bhola district, Bangladesh	01718595932 01710949597	2.0	Recommended
266.	266 BS	Dr. Md. Anwar Hossain Mondal Assistant Porf. Prof. Md. Mehedi Hasan Sikdar	Department of Aquaculture, Patuakhali Science and Technology University, Dumki, Patuakhali	Intensive nursery management of monosex male tilapia in delicious medicinal shing (Heteropneustes fossilis) polyculture systems.	01776791712 01913878463	3.50	Recommended
267.	267 BS	Prof. Dr. Abul Kashem Chowdhury Dr. Gayatri Goswami Assistant Professor	Dept. of Genetics and Plant Breeding, Patuakhali Science and Technology University Dumki, Patuakhali-8602	Screening Of Local And Exotic Pea (<i>Pisum sativum</i> L.) Cultivars In Coastal Saline Environment For High Yielding And Saline Tolerant.	01558395651 01316899558	3.0	Recommended
268.	268 BS	Dr. Shah Md. Asraful Islam Assistant Professor Aparajita Badhan	Department of Plant Pathology, Patuakhali Science and Technology University, Dumki,	Molecular characterization and phylogenetic analysis of <i>Alternaria</i> spp. with their pathogenecity for causing	01765570844	2.0	Recommended

		Lecturer	Patuakhali-8602	<i>Alternaria</i> leaf spot of cabbage and cauliflower			
269.	269 BS	Dr. Gopal Saha Associate Prof. Professor Dr. Nasar Uddin Ahmed	Department of Agronomy, Patuakhali Science and Technology University, Dumki, Patuakhali-8602.	Silicon-mediated changes in growth performances, ion toxicity, chlorophyll contents and proline accumulation in contrasting rice genotypes under salt stress	01712876773 01730654599		2.0 Recommended
270.	270 BS	Dr. Md. Zahid Hassan Associate professor Professor Dr. Md. Abu yusuf	Department of Agronomy , Patuakhali Science and Technology University Dumki, Patuakhali-8602	Salinity Stress on Linseed Genotypes: Consequences and Mitigation Strategies	01714116460 01733094660		2.0 Recommended
271.	271 BS	Prof. Zehad Pervez Prof. Dr. Md. Delowar Hossain	Department of Plant Pathology, Patuakhali Science and Technology University, Patuakhali	Eco-sustainable management of weed molds associated with the substrate of oyster mushroom (<i>Pleurotus ostreatus</i>)	01921818281		2.0 Recommended
272.	272 BS	Dr. Khadiza Khatun Associate professor Md Shafiqur Rahman Associate Professor	Department of Biotechnology, Patuakhali Science and Technology University, Dumki, Patuakhali-8602	Production potential of solanaceous vegetable in hydroponic system using sawdust as growing media.	01763405303 01717469112		2.0 Recommended
273.	272 BS	Prof. Dr. Sarder Safiqul Islam Professor Dr. Md. Shafiqul Islam	Agrotechnology Discipline, Khulna University, Khulna- 9208	Promotion of Safe Beef Cattle Fattening Excluding Hormone Application in South-west regions of Bangladesh	01712546305 01711190798		2.50 Recommended
274.	274 BS	Dr. Prosanta Kumar Dash Associate Prof. Shimul Das Associate Prof.	Agrotechnology Discipline, Khulna University, Khulna	Ecofriendly Management Approaches to Minimize Thrips Infestation in Capsicum (<i>Capsicum annuum</i> L.) Production in Southwestern Bangladesh	01719032825 01889598550		2.0 Recommended
275.	275 BS	Professor Dr. Md. Abdul Mannan Shimul Das Associate Professor	Agrotechnology Discipline Khulna University, Khulna-9208	Prospect and Profitability of Indigenous Vegetables Cultivation in Sack under Waterlogged Condition of Southwest Bangladesh	01716703576 01711482656		3.0 Recommended
276.	276 BS	Shimul Das PhD Associate Professor Md. Mahfuzur Rahman Scientific officer	AGROTECHNOLOGY DISCIPLINE, KHULNA UNIVERSITY, KHULNA-9208	Characterization of Hostplant Resistance (HPR) from Selected Maize Differentials against its Alien Invasive Pest Fall Army Worm (<i>Spodoptera Frugiperda</i>)	01907505909 01868440960		2.0 Recommended
277.	277 BS	Professor Dr. Shaikh Mizanur Rahman Md. Shoyeb Lecturer	Department of Genetic Engineering and Biotechnology, Jashore University of Science and Technology, Jashore-7408	Development of rapid and mass in vitro propagation protocol of dragon fruit (<i>Hylocereus</i> sp.) and metabolites studies in <i>Hylocereus</i> species growing in Bangladesh: A newly introduced member of the fruit kingdom of Bangladesh	01929913410 01304986747		2.0 Recommended
278.	278 BS	Dr. Md. Nazmul Hasan Associate Professor Md. Nazmul Hasan Zilani Lecturer	Department of Genetic Engineering and Biotechnology, Jashore University of Science and Technology, Jashore- 7408	Development of a food supplement for diabetic patient by using natural resources including the investigation of its mood of action through animal model			2.0 Recommended
279.	279 BS	Dr. Md. Mashiar Rahman Assistant Professor Tasmia Islam Lecturer,	Department of Genetic Engineering and Biotechnology, Jashore University of Science and Technology,	Preliminary phytochemical, FTIR and GC-MS-based bioactive compound profiling, and antioxidant, anti-inflammatory and anti-	01709818171 01730332554		2.0 Recommended

			Jashore-7408	cholinesterase activities of two ethnomedicinal plants for the impediment of Alzheimer's disease			
280.	280 BS	Prof. Shaibur Rahman Molla, PhD Sabiha Sarwar Lecturer	Department of Environmental Science & Technology (EST), Jashore University of Science and Technology, Jashore	Salinity Intrusion and Agricultural Adaptation in Patuakhali Coastal Region of Bangladesh	01714985724	2.50	Recommended
281.	281 BS	Professor Dr. Md. Masuder Rahman Mrs. Fatama Tous Zohora Assistant Professor	Department of Biotechnology and Genetic Engineering, Mawlana Bhashani Science And Technology University (MBSTU), Santosh, Tangail-1902	Phytochemical analysis and antibacterial activity of <i>Centella asiatica</i> using <i>Caenorhabditis elegans</i> infection model	01714565944 01816623324	2.0	Recommended
282.	282 BS	Professor Dr. Luthfunnesa Bari Professor Dr. Md. Abu Zubair	Department of Food Technology and Nutritional Science MawlanaBhasani Science and Technology University Sontosh, Tangail.	Determination of ciprofloxacin residue in raw, cooked and frozen meat of three different kinds of chicken by High Performance Liquid Chromatography	01703162053 01716825088	2.0	Recommended
283.	283 BS	Prof. Rakibul Islam Mst Misrat Masuma Parvez Assistant professor	Dept. of Physiology & Pharmacology, Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200	Consequences of Nanoparticle on Drug Delivery System In Rat Model	01790584013 01767771669	2.50	Recommended
284.	284 BS	Prof. Dr. Md Kabirul Islam Khan Prof. Dr. Jannatara Khatun	Department of Genetics and Animal Breeding, Chittagong Veterinay and Animal Sciences University, Chittagong	Characterization of developed dual purpose chickens under semi-scavenging system	01732986741 01753216358	2.50	Recommended
285.	285 BS	Prof. Md. Emran Hossain Prof. Md. Ahasanul Hoque	Department of Animal Science and Nutrition, Chattogram Veterinary and Animal Sciences University (CVASU), Khulshi, Chattogram – 4225	Performance, gut histopathology, amino acid and lipid profile, hemato-biochemical indices and humoral immunity of broiler birds fed diet supplemented with blended fish protein.	01720693066 01757796866	2.50	Recommended
286.	286 BS	Dr. Mohammad Nazrul Islam Bhuiyan Senior Scientific Officer Dr. Sadia Afrin Scientific Officer	Laboratory of Industrial Microbiology Institute of Food Science and Technology (IFST), Bangladesh Council of Scientific and Industrial Research (BCSIR), Dr. Quadrat – i –KHuda Road, Dhanmondi, Dhaka-1205	Discovery of novel antibiotics producing uncultured bacteria which kills pathogens without detectable resistance from environmental samples: pitfalls of growth factors based laboratory culture.	01917044101 01911202609	2.50	Recommended
287.	287 BS	Dr. Md. Humayun Kabir Senior Scientific Officer Shamim Ahmed Principal Scientific Officer	Institute of National Analytical Research and Service (INARS) Bangladesh Council of Scientific and Industrial Research (BCSIR) Dr. Quadrat-I-Khuda Road, Dhanmondi, Dhaka	An easy analytical method development to analyze organo chlorine pesticides residue in water: Approach to estimate the environmental contamination level of river and pond water	01906750461 01959906726	2.0	Recommended
288.	288 BS	Dr. Samia Tabassum Senior Scientific Officer Ayesha Siddika Scientific Officer	Institute of Fuel Research & Development (Ifrd) Bangladesh Council of Scientific And Industrial Research	Study of Photoanode for Dye-Sensitized Solar Cell based on Semiconductor or Composite material	01716129370	2.0	Recommended

			(BCSIR). Dr. Quadrat-i-Khuda Road, Dhanmondi, Dhaka-1205				
289.	289 BS	Dr. Md. Nurul Huda Bhuiyan Senior Scientific Officer Mohammad Tariqul Hassan Principal Scientific Officer	Food Toxicology Research Laboratory, Institute of Food Science and Technology (IFST), Bangladesh Council of Scientific and Industrial Research (BCSIR), Dhaka.	Assessment and profiling of health hazard phthalates in packaged food, drinks and beverage contaminated from packaging material in Bangladesh and identify the safe plasticizers for food package	01711446079 01681873216	2.0	Recommended
290.	290 BS	Dr. Md Hossain Sohrab Principal Scientific Officer Dr. Farhana Afroz Senior Scientific Officer	Pharmaceutical Sciences Research Division, Bangladesh Council of Scientific and Industrial Research Laboratories, Dhaka, BCSIR, Dhaka	Bioassay guided isolation of secondary metabolites from medicinal plants and their associated endophytic fungi and value addition in isolated bioactive metabolites	01720121525 01711506403	2.0	Recommended
291.	291 BS	Muhammad Shahinur Rahman Scientific Officer Md. Roni Abbas Hawladar Assistant Director	Physical and Space Oceanography Division Bangladesh Oceanographic Research Institute (BORI), Cox's Bazar- 4730	Assessment of coral reef thermal stress induced coral bleaching alert level in Saint Martin Island based on satellite derived sea surface temperature.	01925555797 01713415052	2.0	Recommended
292.	292 BS	Abu Sayeed Muhammad Sharif Senior Scientific Officer Rupak Loodh Scientific Officer	Bangladesh Oceanographic Research Institute (BORI), Cox's Bazar- 4730	Continuation of occurrence and distribution study on corals around St. Martin's Island Bangladesh	01812093122	3.50	Recommended
293.	293 BS	Mir Kashem Scientific Officer Md. Abdur Rouf Talokder Assistant Engineer	Environmental Oceanography and Climate Division, Bangladesh Oceanographic Research Institute (BORI), Cox's Bazar- 4730	Assessment of Total Coliform and Faecal Coliform in the Recreational Beach Water and Coastal Water of Saint Martin Island, Cox's Bazar	01710359532 01966732209	2.50	Recommended
294.	294 BS	Mst. Muslima Khatun Senior Scientific Officer Tanzena Tanny Senior Scientific Officer	Plant Biotechnology Division, National Institute of Biotechnology, Ganakbari, Ashulia, Savar, Dhaka-1349	CRISPR/Cas9 mediated targeted editing of Polyphenol Oxidase (PPOs) genes prevent enzymatic browning in eggplant fruit	01716280501 01911101423	8.0	Recommended
295.	295 BS	Shamima Akhtar Sharmin Senior Scientific Officer Md. Abu Sayem Khan Scientific Officer	Environmental Biotechnology Division, National Institute of Biotechnology, Ganakbari, Ashulia, Savar, Dhaka-1349	Molecular characterization of nitrogen fixing cyanobacteria associated with rice grown in different agro-ecological zones Bangladesh for effective biofertilizer development	01746629538 0151524118	2.0	Recommended
296.	296 BS	Abdun Noor Muhammad Iftekhar Alam Senior Scientific Officer Sarah Sarker Scientific Officer	Plant Biotechnology Division, National Institute of Biotechnology, Ganakbari, Ashulia, Savar, Dhaka-1349	Development of herbicide- tolerant transgenic rice for effective weed management	01779198035 01917442517	2.50	Recommended
297.	297 BS	Dr. Nusrat Jahan Senior Scientific Officer M.M. Kamal Hossain Scientific Officer	Animal Biotechnology Division, National Institute of Biotechnology (NIB), Ganakbari, Ashulia, Savar, Dhaka-1349	Qualitative and quantitative analysis of cattle ovaries, follicles and oocytes in view of <i>in vitro production</i> of embryos	01742367236 01723518504	2.50	Recommended
298.	298 BS	Dr. Md. Abdul Alim Senior Scientific	Animal Biotechnology Division,	Studies on SNPs of <i>growth differentiation factor 9</i>	01718110582 01714341414	2.0	Recommended

		Officer Rubaya Scientific Officer	National Institute of Biotechnology (NIB), Ganakbari, Ashulia, Savar, Dhaka-1349	(<i>GDF9</i>)gene and association with litter size in Black Bengal goat.			
299.	299 BS	Md. Mahmud Hasan Senior Scientific Officer Mohammad Kamrul Hasan Scientific Officer	Fisheries Biotechnology Division, National Institute of Biotechnology (NIB) Ganakbari, Ashulia, Savar, Dhaka-1349	Establishment of loop- mediated isothermal amplification method (LAMP) for rapid detection of the causative agents of early mortality syndrome (EMS) of black tiger shrimp	01718555545 01571721371	2.50	Recommended
300.	300 BS	Dr. Mohammad Rajib Principal Geologist Dr. Md. Golam Rasul Chief Geologist	Comprehensive Test Ban Treaty Organization (CTBTO) Cell, Atomic Energy Center, Dhaka, Bangladesh Atomic Energy Commission (BAEC), Poromanu Bhaban, E-12/A, Agargaon, Sher-e- Bangla Nagar, Dhaka- 1207	Application of seismic data from CTBT-NDC (National Data Center) for geological investigation	01785386223 01711141822	2.50	Recommended
301.	301 BS	Mohammed Rafiqul Islam Chief Scientific Officer Mustari Taslim Jahan Senior Scientific Officer	Plant Biotechnology and Genetic Engineering Division, Institute of Food & Radiation Biology, Atomic Energy Research Establishment, Ganakbari, Savar, Dhaka -1349	Induction of improved traits in gladiolus (<i>Gladiolus spp.</i>) using Cobalt ⁶⁰ gamma source via <i>in vitro</i> plant regeneration techniques	01718185878 01915649779	2.0	Recommended
302.	302 BS	Dr. Md. Kamruzzaman Munshi Chief Scientific Officer Dr. Rokhsana Huque Chief Scientific Officer	Food Safety and Quality Analysis Division, Institute of Food & Radiation Biology, Atomic Energy Research Establishment, Ganakbari, Savar, Dhaka -1349	Assessment of radioactivity, effectiveness of gamma radiation and food additives on preservation and nutritional qualities of cultured fishes Rui (<i>Labeo rohita</i>) and Catla (<i>Catla catla</i>) to ensure food safety and security	01748786136 01928526324	3.0	Recommended
303.	303 BS	Abu Hena Mostofa Kamal Senior Scientific Officer Dr. A. Y. K. Md. Masud Rana Principal Scientific Officer	Molecular Radiobiology and Biodosimetry Division, Institute of Food and Radiation Biology (IFRB), Atomic Energy Research Establishment (AERE), Ganakbari, Savar, Dhaka-1000.	Development of Radiation Resistant Probiotic Bacteria for Preventing Radiation Induced Diarrhoea in Cancer Patient	01811286566 01715039745	2.0	Recommended
304.	304 BS	Dr. Md. Ilias Hossain Principal Scientific Officer S.M. Mahbubul Alam Scientific Officer	Bangladesh Wheat and Maize Research Institute (BWMRI), Nashipur, Dinajpur	Validation and Upscaling of Drought Management Technologies for Increasing Crop Production in the Drought Prone Barind Tract	01712632167 01726215506	2.0	Recommended
305.	305 BS	Dr. Md. Ashraful Alam Scientific Officer Dr. Muhammad Rezaul Kabir Scientific Officer	Wheat Breeding Division, Bangladesh Wheat and Maize Research Institute (BWMRI), Nashipur, Dinajpur-5200	Screening wheat genotypes against blast under field condition and molecular markers	01716837719 01796586036	2.0	Recommended
306.	306 BS	Prof. Shamima Nasrin Shahed, PhD Mohammad Umer Sharif Shohan	Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka	Food insecurity affects school children's academic performance, weight gain, cognitive function and social skills	01727152698	3.50	Recommended
307.	307 BS	Prof. Dr. Shaikh Shamim Hasan Dr. Muhammad Ziaul Hoque Assistant Professor	Department of Agricultural Extension and Rural Development, BSMRAU, Gazipur	Assessment of Vermicomposting as an environment friendly waste management technology and a livelihood	01920156373 01931527513	2.50	Recommended

				alternative in some areas of Bangladesh			
308.	308 BS	Prof. Dr. Md. Ruhul Amin Prof. Dr. Md. Ramiz Uddin Miah	Department of Entomology, BSMRAU, Gazipur	Insect pests of mango and their management: role of pollinators on fruit set	01714260959 01552495584	3.0	Recommended
309.	309 BS	Dr. Sakina Khanam Principal Scientific Officer Md. Shamiul Haque Scientific Officer	Plant Breeding Division, Bangladesh Institute of Nuclear Agriculture, BAU Campus, Mymensingh	Development of Cold Tolerant Rice Lines Suitable for Northern Part and Haor Areas of Bangladesh	01731556232 01717897756	2.50	Recommended
310.	310 BS	Dr. Md. Shamsul Alam Senior Scientific Officer Md. Nazmul Hasan Mehedi Scientific Officer	Horticulture Division, Bangladesh Institute of Nuclear Agriculture (BINA), BAU Campus, Mymensingh-2202	Shelf life enhancement and post-harvest quality development of Mango and Tomato using Gamma irradiation and advance techniques	01716280720 01739898728	2.0	Recommended
311.	311 BS	Dr. Md. Asaduzzaman Senior Scientific Officer Dr. Ferdouse Islam Chief Scientific Officer	Olericulture Division, Horticulture Research Center, BARI, Gazipur-1701	Development of Simplified Hydroponic System for Growing Mineral Enriched Vegetables Providing Human Health Benefits	01718131545 01714004303	2.50	Recommended
312.	312 BS	Dr. Md. Abdul Goffar Senior Scientific Officer Md. Abdur Rab Gazi Scientific Officer	Olericulture Division, Horticulture Research Center, BARI, Gazipur-1701	DEVELOPMENT OF SALT TOLERANT HYBRID TOMATO (<i>Solanum lycopersicum</i>) VARIETIES	01552442512 01744344445	2.0	Recommended
313.	313 BS	Dr. Mahmudul Hasan Assistant Professor Md. Saiful Islam Lecturer	Department of Fisheries, Bangamata Sheikh Fojilatunnesa Mujib Science & Technology University (BSFMSTU) Melandah, Jamalpur	Cryptic biodiversity of freshwater species in Bangladesh	01714892205 01737191206	2.50	Recommended
314.	314 BS	Mohammad Zakerin Abedin Assistant Professor Professor Dr. Abdullah Akhtar Ahmed	Department of Microbiology, Khwaja Yunus Ali University, Enayetpur, Chowhaali Sirajganj-6751	Investigations of Microbiological hazards, Nutritional compositions, and Pharmacological potentials of Sprouts in Streptozotocin-induced Diabetic mice model	01787923000 01711931530	2.0	Recommended
315.	315 BS	Dr. Hossain Mohammad Zakir Lecturer Md. Zahur-Uz-Zaman Lecturer	Department of Chemical Engineering, Z. H. Sikder University of Science and Technology, Shariatpur	Effects of control atmosphere (CA) system on post-harvest management of different perishable fruits and vegetables	01721333614 01797902727	2.0	Recommended
316.	316 BS	Prof. Md. Moklesur Rahman Sarker, PhD Prof. Md. Hassan Kawser, PhD	Department of Pharmacy, State University of Bangladesh 77 Satmasjid Road, Dhanmondi, Dhaka 1205	Development of a nutraceutical-based Anti-COVID-19 immunobooster and evaluation of its immunoboosting, anti-oxidant, anti-inflammatory and anti-coagulating activities to be used for the prevention and treatment of COVID-19 infections.	01776758882 01554333537	2.0	Recommended
317.	317 BS	Prof. Dr. Md. Lokman Hossain Mohammed Zahirul Islam	NATIONAL OCEANOGRAPHIC AND MARITIME INSTITUTE (NOAMI) 10/8, 9 th Floor, Eastern Plaza, Sonargaon Road, Hatirpool, Dhaka	A Study on the Breeding Biology and Nesting Frequency of Marine Turtles on the Coast of the Bay of Bengal:Challenges andConservation Issues	01726624715 01615165316	2.50	Recommended

318.	318 BS	Md. Emdadul Hussain Scientific Officer Abdul Aziz Scientific Officer	Samaj Paribartan Kendra (SPK), 40/42, Taherbag, Wari, Dhaka- 1100	Integrated Agro Farming for Re-Settlement of River Eroded People (IAFRSREP) in the Govt. Cluster village in Polashpur of Basail union under Sirajdikhan Upazila of Munshiganj district.	01716546959	2.0	Recommended
319.	319 BS	Dr. Jatish Chandra Biswas Dr. Md. Mahirul Islam Biswas	Agrarian Research Foundation House 5/10 B. Block A, Lalmatia, Dhaka 1207	Evaluating Yield Potentials of Upland Rice Varieties/ Landraces Grown in Jhum	01715332857 01715333154	2.0	Recommended
320.	320 BS	Dr. M.G. Neogi Dr. Md. Ali Akbar	Agrarian Research Foundation, House 5/10B, Block A, Lalmatia, Mohammadpur, Dhaka 1207	Testing and validation of rice rationing as a resource conservation technique of crop intensification	01712049742 01731628722	2.0	Recommended
321.	321 BS	Avijit Shah Faruk Hossain	Social And Human Rights Establishment, Tongi, Gazipur	To determine the nutritional value of different poultry meat available in Bangladesh	01644237952 01858200584	2.0	Recommended
322.	322 BS	Dr. Subroto Kumar Das Assistant Prof. Shawon Mitra Lecturer	Department of Botany, University of Barishal, Barishal	Effect of different macrophytes on crop cultivation under floating agriculture system for climate change adaptation in Bangladesh	01715540458 01515609248	2.0	Recommended
323.	323 BS	Md. Abdullah Al Mashud Assistant Professor Dr. Md. Helal Uddin Associate Prof.	Department of Electrical and Electronic Engineering, Islamic University, Kushtia-7003	Biogenic synthesis of metallic nanoparticles utilizing common spices and Their Prospective Biomedical Applications: Antimicrobial, Antioxidant and Anticancer	01716486590 01761573470	2.0	Recommended
324.	324 BS	Dr. Md. Tajuddin Sikder Associate Professor Mahmudur Rahman Lecturer	Department of Public Health and Informatics Jahangirnagar University, Savar, Dhaka-1342	Phytosynthesis of silver nanoparticles using Ipomoea aquatica leaf extract: Evaluation of antibacterial and anticancer potentially (Extended or Continued)	01711507958	2.0	Recommended
325.	325 ES	Dr. Md. Habibullah- Al-Mamun Assistant Professor Mrs. Bijoya Paul Assistant Professor	Department of Fisheries, University of Dhaka, Dhaka 1000	Accumulation and distribution of toxic trace metals in a riverine ecosystem: implications for ecological and human health risk	01710451686 01921847784	3.0	Recommended
326.	326 ES	Professor Dr. Ashfaque Ahmed Prof. Dr. Parveen Rashid	Department of Botany, University of Dhaka, Dhaka - 1000	Soil Carbon reserve and respiration of Sundarban Mangrove forests ecosystem of Bangladesh	01911745320 01715657696	3.0	Recommended
327.	327 ES	Prof. Dr. Md. Abdul Mottalib Noor Mohammad Assistant Prof.	Institute of Leather Engineering and Technology, University of Dhaka, Dhaka-1209	Bio-accumulation of toxic metals from industry into human body through contaminated vegetables and crops and their impact.	01757306511 01819181563	3.0	Recommended
328.	328 ES	Abrar Hossain Assistant Professor S M Kamrul Hassan Assistant Professor	Department of Disaster Science and Management, Faculty of Earth and Environmental Sciences, University of Dhaka, Dhaka-1000	Assessment of the Post disaster environmental and socio-economic impacts of Chhatak-2 (Tengratila) gas- blowouts.	01712100715 01710539413	4.5	Recommended
329.	329 ES	Md. Shakhawat Hossain Assistant Professor Md. Marufur Rahman Assistant Professor	Department of Disaster Science and Management, University of Dhaka, Dhaka-1000	Seismic Vulnerability Zonation of Dhaka City considering Soil-Structure Interaction.	01712624704 01707001842	4.50	Recommended
330.	330	Dr. Md. Mostafizur	Department of Geology,	Outcrop analogues study	01887370071	4.0	Recommended

	ES	Rahman Assistant Prof. Shakhawat Hossain Lecturer	University of Dhaka, Dhaka-1000	and reservoir modeling for better understanding the sandbody heterogeneity of the gas fields in Bangladesh	01672760972		
331.	331 ES	Prof. Dr. Md. Zillur Rahman Engr. Khandakar Aurib Lecturer	Department of Disaster Science and Management, University of Dhaka, Dhaka-1000	Developing a standard open space management system for Dhaka City for earthquake crisis response and recovery plans	01302691055 01674343015	5.0	Recommended
332.	332 ES	Professor Dr. Subrota Kumar Saha Mahmud Al Noor Tushar Lecturer	Micropaleontology and Palynology laboratory, Department of Geology, University of Dhaka, Dhaka-1000	Benthic Foraminifera Response to Ecosystem Pollution and Evaluating Performance of Stress index in the Cox's Bazar-Teknaf Coast, Bangladesh	01711482872	4.0	Recommended
333.	333 ES	Md. Jobaer Alam Associate Prof. Mahmudul Hasan Lecturer	Department of Oceanography, University of Dhaka, Dhaka-1000	GIS-based Zoning Plan for Saint Martin Island using Spatial and Multi-Criteria Evaluation Techniques.	01950555111 01515241942	4.0	Recommended
334.	334 ES	Md. Taibur Rahman, PhD Associate Professor Ms. Sonia Tamanna Assistant Professor	Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka-1000.	Impact of environmental <i>Toxoplasma gondii</i> oocysts in food safety and its transmission into human population of Bangladesh.	01794780439 01717789485	3.0	Recommended
335.	335 ES	Professor Humaira Akhter Professor Dr. Anowara Begum	Department of Microbiology, University of Dhaka, Dhaka-1000	Green Fluorescent Protein (GFP) marked <i>Rhizobium</i> sp. from <i>Sesbania bispinosa</i> to monitor the effects of pesticide on plant rhizobia interaction	01552314010 01552638020	3.0	Recommended
336.	336 ES	Professor Dr. Md. Bodruddoza Mia Md. Yousuf Gazi Lecturer	Department of Geology, University of Dhaka, Dhaka-1000	Relationship between Urban Environmental Components and Dengue Prevalence in Dhaka city - An approach of spatio-temporal analysis of satellite remote sensing, hydro-climatic and census dengue data	01818240937	4.0	Recommended
337.	337 ES	Prof. Dr. Anwar Hossain Bhuiyan Masuma Chowdhury Lecturer	Department of Geology, Faculty of Earth and Environmental Sciences, University of Dhaka, Dhaka-1000	Evaluation of Chhatak-2 (Tengratila) gas-blowouts to find out the causes of the explosion and to estimate their adverse effect in the field development and economy.	01792626708 01771775854	4.50	Recommended
338.	338 ES	Dr. Anwar Hossain Associate Professor Mr. Md. Inja-Mamun Haque Lecturer	Department of Fisheries, University of Dhaka, Dhaka 1000	Impacts of Environmental Stress Factors on Bacterial Population in Shrimp Aquaculture of Bangladesh	01972198680 01737404800	3.0	Recommended
339.	339 ES	Prof. Dr. A HM Saadat Nandita Sarker Lecturer	Department of Environmental Sciences Jahangirnagar University, Savar, Dhaka-1342	"Ecological Risk Assessment of Heavy Metal Pollution Due to Lead-Acid Battery Recycling Factory"	01535704505 01717514833	3.0	Recommended
340.	340 ES	Prof. Dr. Shafi Mohammad Tareq Md. Emdad Hossain Scientist	Department of Environmental Sciences Jahangirnagar University, Savar, Dhaka-1342	"Human Impact on Carbon flux of the Ganges River, Bangladesh"	01719121542 (Co-PI)	3.0	Recommended
341.	341 ES	Professor Dr. Sheikh Tawhidul Islam Krishna Prosad Mondal Research Associate	Institute of Remote Sensing and GIS, Jahangirnagar University, Savar, Dhaka-1342	Citizen Science for Reduction of Flood Vulnerability in Selected Districts of Bangladesh: <i>Development of Geospatial Database Involving Local Youth and Performing Actions towards Flood Risk</i>	01745566021 01922094032	3.0	Recommended

				<i>Management</i>			
342.	342 ES	Md. Mostafizur Rahman, PhD Associate Professor Mashura Shammi, PhD Associate Professor 0	Department of Environmental Sciences, Jahangirnagar University, Savar, Dhaka-1342	Assessment of Polycyclic Aromatic Hydrocarbons (PAHs) in Urban Air and its Human Health Risk	01717514833	3.0	Recommended
343.	343 ES	Prof. Dr. Md. Nazrul Islam Prof. Dr. Muhammad Nazrul Islam	Department of Geography and Environment, Jahangirnagar University, Savar, Dhaka-1342	Modeling on Micro-Plastic Contamination in Freshwater Environment and the Growth of Toxic Macrophytes at Turag River in Bangladesh	01716036064 01727525467	3.0	Recommended
344.	344 ES	Prof. Dr. Md. Shamsuzzoha Uttam Kumar Sarker Assistant Professor	Department of Chemistry, Faculty of Science Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur-5200	Preparation and Characterization of Gelatin, Chitosan and PVA(Polyvinyl Alcohol) based Film Improved by Gamma Radiation to Use as Biodegradable Packaging Materials	01718617882 01716940343	3.0	Recommended
345.	345 ES	Md. Shamim Ahasan, PhD Associate Prof. Dr. Md. Bazlar Rashid, PhD Associate Prof.	Department of Medicine, Surgery and Obsterics, Hajee Mohammad Danesh Science & Technology University, Dinajpur-5200	Lumpy Skin Disease In Bangladesh: An Investigation of Disease Origin, Environmental Risk Factors and Economic Impact In Cattle Population	01712572180	3.0	Recommended
346.	346 ES	Dr. Md. Rashedul Islam Associate Prof. Dr. Sumon Sarkar Lecturer	Department of Genetics and Animal Breeding, Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur-5200	Ameliorative effect of selenium on arsenic induced placental malformations, defective fetal and post-natal growth & development	01711020045 01721545509	4.0	Recommended
347.	347 ES	Professor Dr. Md. Fazlul Hoque Prof. Dr. Mohammad Asadul Haque	Department of Soil Science, Patuakhali Science and Technology University, Dumki, Patuakhali-8602	Characterization of Saline and Non-Saline Soils of Borguna District in Relation to Sediments and Nutrients Management for Sustainable Coastal Environment	01716203374 01715066089	3.0	Recommended
348.	348 ES	Muhammad Abdullah Al-Mansur Scientific Officer Tajnin Jahan Scientific Officer	Institute of National Analytical Research and Service (INARS), Bangladesh Council of Scientific and Industrial Research (BCSIR) Dr. Quadrant-I-Khuda Road, Dhanmondi, Dhaka - 1205	An easy analytical method development to analyze Vitamin B (B1, B2, B3, B5 and B6) and Vitamin C in baby foods (Formula/Cereals)	01715010829 01929412262	4.0	Recommended
349.	349 ES	Swapan Kumer Ray Principal Scientific Officer Riyadh Hossen Bhuiyan Research Chemist	Fibre & Polymer Research Division, BCSIR Laboratories, Bangladesh Council of Scientific and Industrial Research (BCSIR), Dr. Qudrat-I-Khuda Road, Dhanmondi, Dhaka-1205	Development of natural rubber based composite modifier for water, heat and UV-light resistant rubberized-bitumen production.	01534149306 01945396046	3.0	Recommended
350.	350 ES	Dr. Md. Zamilur Rahman Senior Scientific Officer John Liton Munshi PSO	Applied Botany Section, Biological Research Division, Bangladesh Council of Scientific and Industrial Research (BCSIR), Dr. Qudrat-I-Khuda Road, Dhanmondi, Dhaka-1205	Bioremediation of environmentally hazardous tannery effluents by using <i>Chlorella</i> , <i>Arthrospira</i> and <i>Scenedesmus</i> sp.	01913465003 01711933465	3.0	Recommended

351.	351 ES	S. M. Asaduzzaman Sujan Principal Scientific Officer Md. Azizul Hoque Senior Scientific Officer	Institute of Fuel Research and Development (IFRD), Bangladesh Council of Scientific and Industrial Research(BCSIR). Dr. Quadrat-I-Khuda Road, Dhanmondi, Dhaka-1205	“Synthesis and Evaluation of Eco-friendly Oxygen Carriers for Carbon-di- oxide Capture during Fuel combustion”	01726737404	4.0	Recommended
352.	352 ES	Dr. Sabina Yasmin Scientific Officer Rokaia Sultana Scientific Officer	Institute of National Analytical Research and Service (INARS), Bangladesh Council of Scientific and Industrial Research (BCSIR) Dr. Quadrat-I-Khuda Road, Dhanmondi, Dhaka - 1205	Simultaneous waste water treatment and renewable energy production using microbial fuel cells	01908468186 01515288830	3.0	Recommended
353.	353 ES	Mr. Mosharof Hossain Principal Scientific Officer Dr. Mohammad Shah Jamal Principal Scientific Officer	Institute of Fuel Research and Development, Bangladesh Council of Scientific and Industrial Research Dr. Quadrat-I-Khuda Road, Dhaka-1205	Production of Bioelectricity by using Different types of Electrodes and Biomass Waste through Microbial Fuel Cell.	01741511376 01534670567	3.0	Recommended
354.	354 ES	Md. Nakibul Hasan Khan Assistant Professor Md. Alim Miah Lecturer	Department of Environmental Science and Engineering Jatiya Kabi Kazi Nazrul Islam University Trishal, Mymensingh	Environmental Impact Assessment of Plastic Waste and Its Management in Mymensingh City Towards Sustainable Development	01730040566 01723628840	3.0	Recommended
355.	355 ES	Prof. Dr. Atiqur Rahman Dr. Taslima Khanam Associate Prof.	Department of Fisheries Biology and Genetics, Bangladesh Agricultural University Mymensingh-2202	Screening and molecular characterization of salinity and drought tolerant rhizobacteria for plant growth promotion	01760941640 01712832876	3.0	Recommended
356.	356 ES	Professor Dr. Mohammad Matiur Rahman Dr. Mariom Assistant Prof.	Department of Fisheries Biology and Genetics, Bangladesh Agricultural University Mymensingh-2202	Effects of recently established industrial effluents on the biotic and abiotic features of Banar River of Trishal, Mymensingh	01780289634 01314560686	3.0	Recommended
357.	357 ES	Professor Dr. Muhammad Aslam Ali Professor Dr Shahroz Mahean Haque	Department of Environmental Science, Bangladesh Agricultural University, Mymensingh-2202	Mitigation of Methane emissions from rice shrimp crab mixed culture and salinity reclamation in Coastal wetlands	01731921248 01715758535	3.0	Recommended
358.	358 ES	Professor Dr. Md. Azharul Islam Md Shariot-Ullah Assistant Professor	Department of Environmental Science, Bangladesh Agricultural University, Mymensingh-2202	Observation Studies of Environmental Pollutants on the Anatomical Features of Roadside Plants	01719993555	3.0	Recommended
359.	359 ES	Dr. Md. Abu Saleh Associate Prof. Dr. Md. Salah Uddin	Department of Genitiv Engineering and Biotechnology, University of Rahjshahi, Rajshahi	Identification and Genetic Dissection of Oxadiazon Degrading Nitrogen-fixing Bacteria: An Attempt to Lay Foundation for Potential Bioaugmentation Applications.	01716731747 01724365696	3.0	Recommended
360.	360 ES	Dr. Md. Shahinuzzaman Associate Professor Md. Nasir Uddin Khan Associate Professor	Department of Electrical and Electronic Engineering Islamic University, Kushtia - 7003	Delineation of Groundwater Potential Modeling of Khoksha Upazilla in Kushtia District using GIS Techniques	01711576368 01818768622	3.0	Recommended

361.	361 ES	Dr. Mohammad Abu Hena Mostofa Jamal Associate Professor Md. Anisul Kabir Lecturer	Department of Biotechnology and Genetic Engineering Islamic University, Kushtia -7003	Identification of salt tolerance and salt absorbing bacteria isolated from wild type varieties of coastal area of Bangladesh to reduce the soil salinity	01716370862 01797700290	3.0	Recommended
362.	362 ES	Prof. Dr. Md. Sirajul Islam Nowara Tamanna Meghla Assistant Prof.	Department of Environmental Science and Resource Management, Mawlana Bhashani Science and Technology University, Santosh, Tangail-1902	Toxic metal Dynamics in Surface Water and Sediments of Rivers Surrounding the Dhaka Mega City and the Implications for Human Health Risk Assessment	01710660209 01710815117	3.0	Recommended
363.	363 ES	Prof. Dr. A.S.M. Saifullah Muhammad Jasim Uddin Assistant Prof.	Department of Environmental Science and Resource Management, Mawlana Bhashani Science and Technology University, Santosh, Tangail-1902	Enumeration and characterization of microplastics in fresh and coastal water ecosystem (water, soil and organism) of Bangladesh		3.0	Recommended
364.	364 ES	Dr. Md. Abul Hashem Associate Professor Al-Mizan Assistant Professor	Department of Leather Engineering, Khulna University of Engineering & Technology (KUET), Khulna-9203	Composting of limed fleshings generated in tannery: Sustainable waste management	01674590373 01672824968	3.0	Recommended
365.	365 ES	Prof. Dr. Md. Mujibor Rahman Prosun Kumar Ghosh Assistant Professor	Environmental Science Discipline, Khulna University, Khulna-9208	Paleoclimatic Reconstruction and Gradual Change of Coral Cover: A Quantitative Study Based on Isotope Records and Remotely Sensed Data in Saint Martin's Island, Bangladesh	01712218847	3.0	Recommended
366.	366 ES	Dr. Mohammad Mahfuzur Rahman Associate Professor Dr. Md. Hasibur Rahaman Assistant Professor	Department of Environmental Science and Technology, Jashore University of Science and Technology, Jashore	Ecological stoichiometric characteristics of C, N and P along with salt gradient in Sundarbans Mangrove Forest	01797757421 01775482102	3.0	Recommended
367.	367 ES	Dr. Mohammad Abdul Momin Siddique Assistant Professor Mahfuzur Rahman Lecturer	Department of Oceanography, Noakhali Science and Technology University (NSTU) Noakhali - 3814	"Monitoring of heavy metals/trace metals using 'Artificial Mussel technology' in the lower Meghna River estuary, Noakhali coast"	017 44134451 01736610895	3.0	Recommended
368.	368 ES	Dr. Mohammad Mohinuzzaman Assistant Professor Shahriar Md Arifur Rahman Assistant Professor	Department of Environmental Science and Disaster Management, Noakhali Science and Technology University, Noakhali	Public health hazard related to chronic exposure to the saline drinking water in the coastal areas of Bangladesh: the role of trace heavy metals and dissolved organic matter	01819509301 01717153711	3.50	Recommended
369.	369 ES	Prof. Md. Danesh Miah G. N. Tanjina Hasnat Lecturer	Institute of Forestry and Environmental Sciences, University Of Chittagong, Chittagong	Assessment of Green Space and Critical Area Regarding Environmental Quality Using Satellite Imagery and Gis in The Chittagong City Corporation	01917094320 01783736689	3.50	Recommended
370.	370 ES	Prof. Dr. Mohammad Lokman Hossain Nahrin Jannat Hossain Assistant Prof.	Department of Chemistry, Jagannath University, Dhaka	Characterization of organic pollutants from the anthropogenic emissions in Dhaka ambient aerosols: an outflow region of South Asia	01612500067 01721245213	3.0	Recommended
371.	371 ES	Dr. Md. Sarafat Ali Assistant Prof. Md. Sahabuddin Lecturer	Department of Biotechnology and Genetic Engineering Bangabandhu Sheikh	Bio-control of tomato bacterial spot caused by <i>Xanthomonas campestris</i> and its genetic responses	01714775662 01795506400	3.0	Recommended

			Mujibur Rahman Science & Technology University, Gopalganj				
372.	372 ES	Professor Dr. Md. Nazrul Islam Md. Zillur Rahman Assistant Professor	Department of Agronomy and Haor Agriculture, Sylhet Agricultural University (SAU), Sylhet -3100	Revitalizing the Citrus Plantations in Sylhet: An alternative options for utilizing Tilas/Hillocks to protect Tilas as well as conserve environment of Sylhet	01716443391 01558370719	3.0	Recommended
373.	373 ES	Dr. Md. Nazrul Islam Senior Scientific Officer Md Maruf Billah Prince Scientific Officer	Veterinary Drug Residue Analysis Division, Institute of Food and Radiation Biology, Atomic Energy Research Establishment, Ganakbari, Ashulia, Savar, GPO Box 3787, Dhaka-1000	Determination of Agrochemical Residue in Animal Originated Food using Nuclear Technique	01716085478 01761940092	3.0	Recommended
374.	374 ES	Mohammad Zafrul Kabir Principal Geologist Farah Deeba Principal Geologist	Atomic Energy Research Establishment (AERE) Bangladesh Atomic Energy Commission Ganakbari, Ashulia, Savar, Dhaka	Measurement of Radon Activity Concentration and Gamma Radiation Dose in Air of Barapukuria Coal Mine Area, Bangladesh	01711038622 01917964207	4.0	Recommended
375.	375 ES	Dr. Ratan Kumar Majumder Chief Geologist Dr. Md Moniruzzaman Senior Geologist	Isotope Hydrology Division Institute of Nuclear Science and Technology Atomic Energy Research Establishment Ganakbari, Savar, Dhaka-1349	Environmental Isotopes and Hydrochemistry to Assess Seawater Intrusion in Groundwater Aquifers of Bhola District	01675000723	3.0	Recommended
376.	376 ES	Muhammed Alamgir Zaman Chowdhury Chief Scientific Officer Md. Abdur Rahman Senior Scientific Officer	Agrochemical and Environmental Research Unit, Institute of Food and Radiation Biology, Atomic Energy Research Establishment, Ganakbari, Savar, Dhaka-1349	Translocation of total chromium from poultry feed to layer chicken (Gallus gallusdomesticus)	01676118742 01712660975	3.0	Recommended
377.	377 ES	Dr. Md. Safiur Rahman Chief Scientific Officer Md. Abdul Mottalib Sarkar Scientific Officer	Chemistry Division, Atomic Energy Centre, Dhaka (AECD), 4 – Kazi Nazrul Islam Avenue, Shahbag, Dhaka 1000	Building capacity in determining carcinogenic metals in human scalp hair of arsenicosis patients and it's correlation with cancer	01776195575 01714547898	3.0	Recommended
378.	378 ES	Dr. Bilkis Ara Begum Chief Scientific Officer Md. Mehedi Hasan Scientific Officer	Air Particulate Research Laboratory, Chemistry Division, Atomic Energy Centre, Dhaka (AECD), 4 –Kazi Nazrul Islam Avenue, Shahbag, Dhaka 1000	Assessment of Ambient Air Quality in Dhaka City, Bangladesh; and source of pollutant identification	01552362732 01740950454	4.0	Recommended
379.	379 ES	Sultan Al Nahian Scientific Officer Abu Sharif Md. Mahbub-E-Kibria Senior Scientific Officer	Environmental Oceanography and Climate, Bangladesh Oceanographic Research Institute (BORI), Cox's Bazar-4730	Occurrence and Spatial Distribution of Microplastics in the Shore Sediments and Surface Waters of the Maheshkhali Channel, Cox's Bazar	01610624426 01712884707	3.0	Recommended
380.	380 ES	Dr. Rumana Sultana Assistant Prof. Dr. Samiya Ahmed Selim Associate Prof.	Center for Sustainable Development, University of Liberal Arts Bangladesh, Dhanmondi, Dhaka-1209	Climate Change Induced Drought in Bangladesh: Vulnerability Indicators and Effectiveness of the Adaptive Strategies	01774007589 01701830798	4.0	Recommended

381.	381 ES	Prof. Dr. Mehe Z. Rahman Prof. Dr. Mainul Islam Chowdhury	School of Business and Economics, North South University, Plot 15, Block B, Bashundhara R/A, Dhaka 1229	Green marketing Vis –a – Vis Sustainable Development: Solid Waste Management in Bangladesh	01710161871 (Co-PI)	4.0	Recommended
382.	382 ES	Dr. Mst. Sorifa Akter Assistant Prof. Md. Asaduzzaman Lecturer	Dept. of Food Engineering and Technology, State University of Bangladesh, 138 Kalabagan, Mirpur Road, Dhaka	Development of snacks and cookies by using pumpkin seeds and peels.	01744995542 01710481107	3.0	Recommended
383.	383 ES	Professor Dr. Md. Faruque Hossain Prof. Dr. S. Mosaddeq Ahmed	Chemistry Laboratory, American International University-Bangladesh, Kuril, Dhaka 1229	“Soil Organic Carbon Storage Measurement of Sundarban Mangrove Forest Soils of Bangladesh”	01759316682 01819431471	4.0	Recommended
384.	384 ES	Prof. Dr. Gulshan Ara Latifa Dr. Mst. Mahmuda Parvin Assistant Prof.	Department of Environmental Science, Stamford University Bangladesh, Dhanmondi, Dhaka-1209	Determination of Microplastics in Fish and Sediments of the Buriganga River (2 nd Phase)	01672824968 01761083951	4.0	Recommended
385.	385 ES	Prof. Ahmad Kamruzzaman Majumder Md. Sahadat Hossain Lecturer	National Oceanographic and Maritime Institute (NOAMI) 10/8, 9 th Floor, Eastern Plaza, Sonargaon Road, Hatirpool, Dhaka-1205	Influential Factors for Determining Air Quality in Dhaka city: Learning from COVID 19 Pandemic	01712017725 01826324923	4.0	Recommended
386.	386 ES	Abdul Baquee Khan Majlis Director Md. Ahsan Habib Deputy Director	Geological Survey of Bangladesh (GSB), Seghunbaghicha, Dhaka-1000	Baseline Assessment for Geological and Environmental Impact Monitoring in Areas of Payra and Rampal Thermal Power Plants, Bangladesh.	01716659908 01715913469	4.0	Recommended
387.	387 ES	Adam Malek Rezaul Karim	Shabuj Bangla Manobik Unnayan Sangastha, Hazigonj Bazar, Chandpur	Assessing the impact of climatic change on the existing cropping practice and its consequential effects on community in items of food and livelihoods security.	01718956022 01950059261	2.0	Recommended
388.	388 ES	Prof. Dr. Md. Abdul Alim Prof. Dr. Md. Alamgir Hossain	Department of Entomology, Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200	Suitability of egg parasitoids, <i>Gryon nigricorne</i> to bean bug, <i>Riptortus pedestris</i> (Hemiptera: Alydidae) for the environmentally safe bean production	01714062618 01712572211	3.0	Recommended
389.	389 ES	Prof. Dr Md Shahedur Rashid Md. Alamgir Hossen Bhuiyan Assistant Professor	Department of Geography and Environment, Jahangirnagar University, Savar, Dhaka-1342	Interpreting CORONA Satellite electromagnetic 0.555 μ m fide bands in identifying DMDP Grid Based Existing Built-up Areas on wetlands in the early 1960s of Dhaka City	01711365233 01913288321	3.0	Recommended
390.	390 EAS	Md. Abdul Matin Mondal Vice-Chairman, NOAMI Prof. Dr. Md. Kamrul Alam Khan	National Oceanographic And Maritime Institute (NOAMI) 10/8, Eastern Plaza (9 th Floor), Sonargaon Road, Dhaka-1205.	“Studies on Electrochemical Conversion of Sea Water Carbon Dioxide Into Value-Added Products And Electricity”	01712835549	2.0	Recommended
391.	391 EAS	Dr. Wahiduzzaman Associate Professor Mr. Shafaet Ahmad Assistant Professor	Department of Food Engineering and Tea Technology, Shahjalal University of Science and Technology (SUST), Sylhet -3114	Nano-composite edible film development to preserve the storage quality of Fruits: Towards sustainable reduction in post-harvest losses	01766505210 0162790869	2.0	Recommended
392.	392 EAS	Prof. Dr. Md. Toufiq Iqbal	Department of Agronomy &	Potential benefits of alternative tillage and crop	01819529813 01717662035	2.0	Recommended

		Md. Latiful Bari Assistant Professor	Agricultural Extension, University of Rajshahi, Rajshahi 6205	establishment practices for sustainable rice production in Bangladesh			
393.	393 EAS	Prof. Dr. Mohd. Maniruzzaman Prof. Dr. Mst. Ayesha Akhter Zaman	Department of Applied Chemistry and Chemical Engineering, Islamic University, Kushtia-7003	Industrial Waste Water Purification by Fabricated Cellulose nano Crystal- Bone char-Graphene Oxide (CNC-BC-GO) Tri Blends Nano-filter	01718449080 01718676888	3.0	Recommended
394.	394 EAS	Dr. Md. Saiful Islam Associate Professor Md. Moynul Islam Senior Lecturer	Department of Chemistry Bangladesh Army University of Engineering & Technology, Qadirabad, Natore-6431	“Preparation and Characterization of Biodiesel from Microalgae using an active Nanocatalyst for Sustainable Energy”	01708503571 01708503583	2.0	Recommended
395.	395 EAS	Architect Shahriar Iqbal Raj Assistant Professor Dr. Engr. Mahmud Akhter Shareef	Department of Architecture and Research Coordinator, School of Engineering& Physical Sciences, North South University, Bashundhara, Dhaka	Green Advertisement: Mobile Technology and Applied Science	01713060868	3.0	Recommended
396.	396 EAS	Professor Dr. Md. Jahangir Alam Md. Mozibur Rahman Assistant Professor	Department of Agronomy & Agricultural Extension, Rajshahi University, Rajshahi- 6205	A Holistic Approach to Utilize Nanoparticles Mediated Smart Fertilizer for Sustainable Crop Production in Bangladesh	01716587448 01716100322	2.0	Recommended
397.	397 EAS	Prof. Md. Ashrafal Alam Sadia Afroz Lecturer	Department of Applied Chemistry and Chemical Engineering, Noakhali Science and Technology University, Noakhali 3814	Development of Starch/Acrylic acid/4- Styrenesulfonic acid Sodium Salt hydrogel based Adsorbent by Gamma Radiation for soil and water desalination	01919818044 01750187007	2.0	Recommended
398.	398 EAS	Prof. Dr. Md. Ibrahim H. Mondal Prof. Dr. Md. Ahsan Habib	Department of Applied Chemistry and Chemical Engineering, Rajshahi University, Rajshahi	Promising Sustainable Biopolymers for Quality Healthcare Textiles	01914254992 01786939498	2.0	Recommended
399.	399 EAS	Jannatun Nayeem Scientific Officer Dr. Mohammad Nashir Uddin Principal Scientific Officer	Pulp and Paper Research Division, Bangladesh Council of Scientific and Industrial Research (BCSIR), Dr. Qudrat-I-Khuda Road, Dhanmondi, Dhaka- 1205	High Temperature Chlorine dioxide Bleaching of Nonwood Pulp.	01670663889 01912068516	2.0	Recommended
400.	400 EAS	Dr. Syed Farid Uddin Farhad Principal Scientific officer Nazmul Islam Tanvir Research Chemist	Industrial Physics Division, Bangladesh Council of Scientific and Industrial Research (BCSIR), Dr. Qudrat-I- Khuda Road, Dhanmondi, Dhaka- 1205	Construction of low cost Equipment for Solar Energy Materials Synthesis and Characterization	01881755767 01912218428	2.0	Recommended
401.	401 EAS	Md. Saidul Islam Senior scientific officer Md. Sadequl Azam scientific officer	Institute of Fuel Research and Development (IFRD), Bangladesh Council of Scientific and Industrial Research. Dr. Qudrat-I-Khudar Road, Dhanmondi, Dhaka-1205.	A programmable smart device for optimal management of indoor lights for power savings	01716211197 01925732496	2.0	Recommended
402.	402	Abu Kowsar	Institute of Fuel	Development of a high	01722281618	2.0	Recommended

	EAS	Scientific officer Mashudur Rahaman Principal Scientific Officer	Research and Development (IFRD), Bangladesh Council of Scientific and Industrial Research. Dr.Qudrat-I-Khudar Road, Dhanmondi, Dhaka-1205.	efficiency one dimensional multijunction solar cell simulator (MSCS-1d) for cost effective solar panel fabrication: Version-3 (MSCS-1d: V-3)	01819900833		
403.	403 EAS	Muhammad Shahriar Bashar Principal Scientific Officer Afrina Sharmin Senior Scientific Officer	Institute of Fuel Research and Development (IFRD), Bangladesh Council of Scientific and Industrial Research. Dr.Qudrat-I-Khudar Road, Dhanmondi, Dhaka-1205.	Design, development and manufacture of processes of four research equipment used to fabricate low cost thin film solar cell.	01552332588	2.0	Recommended
404.	404 EAS	Prof. Dr. Md. Atiqur Rahman Prof. Dr. Sharif Md . Al-Reza	Department of Applied Chemistry and Chemical Engineering, Islamic University, Kushtia	Eco-friendly synthesis of silver nanoparticles from Phyllanthus emblica leaves and evaluation of their anti- microbial activities	01711165469 01911777183	2.0	Recommended
405.	405 EAS	Professor Dr. Md. Minhaz-Ul Haque Md. Shadiqul Islam Associate Professor	Department of Applied Chemistry & Chemical Engineering, Islamic University, Kushtia	Preparation and characterization of cellulose acetate from wheat straw	01718676888 01731118206	2.0	Recommended
406.	406 EAS	Prof. Dr. Gazi Md. Arifuzzaman Khan Dr. Md. Ahsanul Haque Associate Prof.	Department of Applied Chemistry & Chemical Engineering, Islamic University, Kushtia	Synthesis of metal-based nanoparticles and their application in antiviral textile products	01715210012 01717489373	2.0	Recommended
407.	407 EAS	Prof. Dr. Md. Shamsul Alam S.M. Abdur Razzaque Associate Professor	Department of Applied Chemistry and Chemical Engineering, Islamic University, Kushtia 7003	Methodological Studies of Cotton Linter Cellulose (CLC) For Composite Application with Urea Formaldehyde Resin Through Ecofriendly Route	01712092227 01714730472	2.0	Recommended
408.	408 EAS	Prof. Dr. ASM Shihabuddin Md Hasan Maruf Assistant Professor	Department of EEE Green University of Bangladesh 220/D, Begum Rokeya Sarani, Dhaka-1207	<i>Development of AI-driven drone-based surface damage detection system for energy infrastructure</i>	01847246426 01780116699	2.0	Recommended
409.	409 EAS	Dr. Mohammad Mahfuz Alam Lecturer Md. Saif Ishtiaque Lecturer	Department of physics, University of Barishal, Barishal	Mobility enhancement of strained Ge(111) channels grow on Si platform for increasing Ge based device performance	01990244833 01753142402	2.0	Recommended
410.	410 EAS	Dr Muhammad Tarik Arafat Associate Professor Prof. Dr A.B.M. Toufique Hasan	Department of Biomedical Engineering (BME), Bangladesh University of Engineering and Technology (BUET), Dhaka	Development of Antibacterial Peptide Loaded Carbonated Hydroxyapatite (CHA) for Oral Pathogen Control	01911764467 01730714444	3.0	Recommended
411.	411 EAS	Dr. Md. Samiullah Lecturer Dr. Md. Mosaddek Khan Assistant Prof.	Dept. of Computer Science and Engineering, University of Dhaka, Dhaka	Data Driven Intelligent Assistant for Medical Practitioners of Bangladesh	01791557944 01768408402	2.0	Recommended
412.	412 EAS	Brajajal Sinha, PhD Lieutenant Palash Kumar Sarker, PhD Major	Department of Science & Humanities, Military Institute of Science and Technology (MIST), Dhaka-1216	synthesis of magnesium zinc ferrite nanoparticles for wastewater treatment in textile industry	01769024140 01769024152	3.0	Recommended
413.	413 EAS	Prof. Dr. Md. Abdul Momin Md. Khairul Islam Associate Professor	Department of Electrical and Electronic Engineering Islamic University,	Preparation and Analysis of Silver Nanoparticles using Aqueous Dissolutions of Silver Nitrate (AgNO ₃) and	01712563878 01719406052	2.0	Recommended

			Kushtia 7003	Carboxymethyl Cellulose			
414.	414 EAS	Prof. Dr. Md. Humayun Kabir Prof. Dr. Md. Khalilur Rahman	Department of Electrical and Electronic Engineering Islamic University, Kushtia 7003	Infectious patient remote monitoring and caring system using artificial intelligence in pandemic situation	01709056784 01715052702	2.0	Recommended
415.	415 EAS	Dr. Md. Omar Faruk Rasel Assistant Prof. Dr. Md. Torikul Islam Associate Prof.	Physics Discipline, Khulna University, Khulna-9208	Design and development of circular core graded-index polymer multimode interference splitter for board-level applications	01717815313 01767277654	2.0	Recommended
416.	416 EAS	Papia Haque Associate Professor Shanta Biswas Assistant Prof.	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka	Development of in-house cell culture and MTT assay technique for biomedical nanomaterials		4.0	Recommended
417.	417 EAS	Professor Md. Abdul Quaiyyum Professor Dr. Md. Mainul Karim	Department of Applied Chemistry and Chemical Engineering, Dhaka University, Dhaka	Characterization and application of potassium hydroxide spent liquor lignin in biorefinery concept of non-wood	01816359508 (Co PI)	3.0	Recommended
418.	418 EAS	Dr. Mithun Sarker Assistant Professor Dr. Md. Ashrafur Islam Molla Associate Professor	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka	Metal-organic frameworks for purification of water and fuel	01793301288 01552359706	3.0	Recommended
419.	419 EAS	Dr. Md. Zakir Sultan Principal Scientist Dr. Mohammad Abdul Matin Senior Scientist	Centre for Advanced Research in Sciences (CARS), University of Dhaka, Dhaka-1000	Screening of Anti-Atherosclerotic Medicinal Herbs of Bangladesh	01739666816 01700629793	2.0	Recommended
420.	420 EAS	Dr. M. Nuruzzaman Khan Assistant Professor Md. Shirajur Rahman	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka	Electrospinning of Chitosan-Based Hybrid Nanofibers for Burn Wound Healing Applications (Extension)	01717057445 01710307777	2.50	Recommended
421.	421 EAS	Dr. Mohammad Tariqul Islam Senior Assistant Professor Dr. Farzana Khalil Assistant Professor	Department of Chemistry, American International University-Bangladesh (AIUB), 408/1, Kuratoli, Khilkhet, Dhaka 1229	Poly(lactic acid)/Chitosan Blended Bio-Polymers for Biodegradable Personal Protective Equipment (PPE)	01730260052 01769760751	2.0	Recommended
422.	422 EAS	Prof. Dr. Khokon Hossen Humaira Takia Assistant Professor	Department of Physics and Mechanical Engineering, Patuakhali Science and Technology University (PSTU), Dumki, Patuakhali-8602	Electricity Generation from Biomass by Fast Pyrolysis Process	01791151601 01722501970	2.0	Recommended
423.	423 EAS	Dr. Md. Ayub Ali Assistant Prof. Prof. Dr. Al-Nakib Chowdhury	Department of Chemistry, Bangladesh University of Engineering and Technology (BUET), Dhaka-1000	Development of a zeolite networked nano-filter to trap toxics present in air and water systems.	01717110501 01819482136	3.0	Recommended
424.	424 EAS	Dr. Chanchal Kumar Roy Assistant Prof. Prof. Dr. Md. Nazrul Islam	Department of Chemistry, Bangladesh University of Engineering and Technology (BUET), Dhaka-1000	Fabrication of Low-Cost Energy Storage Supercapacitor Electrode Materials From Banana Leaves for High-Performance Applications	01716507085 01715784778	3.0	Recommended
425.	425 EAS	Dr Md. Elius Hossain Assistant Prof. Professor Dr. Md. Shakhawat	Department of Chemistry, Bangladesh University of Engineering and Technology (BUET), Dhaka-1000	MOF-derived nanoporous functional materials for hybrid supercapacitors	01780770631 01730713767	3.0	Recommended
426.	426 EAS	Dr. Sejuti Rahman Assistant Professor Dr. Ahmedul Kabir Assistant Prof.	Department of Robotics and Mechatronics Engineering, University of Dhaka, Dhaka	A Patient Care Robot with Automated Path Planning: A Case Study of Zero Shot Learning	01836800864 01875179981	2.0	Recommended

427.	427 EAS	Prof. Raquib Ahsan Prof. Dr. Mededi Ahmed Ansary	BUET- Japan Institute of Disaster Prevention and Urban Safety (BUET-JIDPUS), Bangladesh University of Engineering and Technology, West Palashi Campu, Dhaka	Evaluation of Liquefaction Potential Index and Severity Mapping for Rangpur City Corporation	01789170046 01711343288	3.0	Recommended
428.	428 EAS	Md. Saiful Quddus Senior Scientific Officer Nahid Sharmin Chief Scientific Officer	Enamel Research Division, Institute of Glass and Ceramic Research and Testing (IGCRT), Bangladesh Council of Scientific and Industrial Research, Dr. Quadrat-I-Khuda Road, Dhaka	Development of Nano- crystallized Glass using locally available waste materials like coal fly ash.	01742716110 01817638605	2.0	Recommended
429.	429 EAS	Dr. Sumaya Farhana Kabir Assistant Professor Tanvir Ahmed Assistant Professor	Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka	Preparation and characterisation of electrospun poly lactic acid (PLA)-hydroxyapatite (HAp) nano-composite as a targeted drug carrier for a verity of bone disease		2.50	Recommended
430.	430 EAS	Professor Dr. Md. Showkat Ali A. K. M. Nazimuddin Senior Lecturer	Department of Applied Mathematics, Faculty of Science, University of Dhaka, Dhaka-1000	Analysis of Non-linear Reaction-Diffusion System Based on Differential Geometry.	01712283278 01920179472	2.0	Recommended
431.	431 EAS	Dr. Md. Sarwar Alam Associate Prof. Dr. Mostak Ahmed Associate Prof.	Departement of Mathematics, Jagannath University, Dhaka	Condensation and thermo- physical properties of next generation working fluids in household and commercial refrigeration systems	01819298780 01724089766	2.0	Recommended
432.	432 EAS	Dr. Nepal Chandra Roy Associate Professor Dr. Litan Kumar Saha Associate Professor	Department of Mathematics, University of Dhaka, Dhaka 1000	Thermal explosion of a reacting chemical in closed vessels with a fin	01716418595 01716418595	2.0	Recommended
433.	433 EAS	Dr. Shamim Ahmed Deowan Assistant Professor Md. Ariful Islam Lecturer	Department of Robotics and Mechatronics Engineering, University of Dhaka, Dhaka	Artificial Intelligence Supported Climate-smart Agriculture (AIAgri) (3 rd Phase)	01703694615 01677696189	4.0	Recommended
434.	434 EAS	Prof. Dr. Mohammad Ferdows Dr. Md. Zavid Iqbal Bangalee Associate Prof.	Department of Applied Mathematics, University of Dhaka, Dhaka	Biophysical aspects of multiple sequential stenoses to detect physiological effect of non-invasive coronary revascularization based on computed tomography angiography imaging	01712044424	2.0	Recommended
435.	435 EAS	Sbour Ahmed Assistant Prof. Md. Rashed-Ul-Islam Lecturer	Department of Leather Engineering, Institute of Leather Engineering and Technology, University of Dhaka, Dhaka	Alternative use of Unawarranted Hides and Skins and Tannery Solid Wastes in Bangladesh	01714241847 01717139161	2.0	Recommended
436.	436 EAS	Dr. S. M. Chapal Hossain Associate Professor Prof. Dr. Md. Shariful Alam	Department of Mathematics, Jagannath University, Dhaka	Modeling of Bioheat Transfer for Optimization of Multiprobe Nano- Cryoablation Using Genetic Algorithm	01314559669 01316814344	2.0	Recommended
437.	437 EAS	Professor Dr. Md. Ashaduzzaman Professor Dipti Saha	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka 1000	Highly Efficient Graphene Oxide-Silver Nanoparticles incorporated Polyacrylic acid Composite Hydrogel for Photodegradation of Textile Dyes	01680773734	3.0	Recommended

438.	438 EAS	Professor Dr. Abu Yousuf Md. Shahadat Hossain Assistant Professor	Department of Chemical Engineering and Polymer Science, Shahjalal University of Science and technology, Sylhet-3114	Pulp production from non-woody cellulosic biomass	01919904480 01914844809	2.0	Recommended
439.	439 EAS	Dr. Abu Kashem Mohammad Moshuiul Alam Principal Scientific Officer Md. Serajum Manir Senior Scientific Officer	Advanced Materials Research Laboratory, Institute of Radiation and Polymer Technology (IRPT), Atomic Energy Research Establishment (AERE), Savar, Dhaka	Design and Fabrication of Radiation Induced Prototype Soft Biomaterials for Burn Wound Patient	01775083298 01719473405	3.0	Recommended
440.	440 EAS	Dr. Muhammed Sohel Rana Chief Engineer Md. Ruhul Amin Engineer	Reactor Physics and Engineering Division Institute of Nuclear Science and Technology Atomic Energy Research Establishment Ganakbari, Savar, Dhaka-1349	Fabrication and Characterization of Non-Hydrophilic Natural Fiber Composite and Hybrid Composites as well as Concrete materials for Neutron and Gamma Radiation Shielding Analysis	01972229660	2.0	Recommended
441.	441 EAS	Prof. Dr. Md. Mamun Molla Dr. Preetom Nag Assistant Prof.	Department of Mathematics & Physics, North South University, Dhaka-1229	Lattice Boltzmann Simulation of Convective Heat Transfer Enhancement of CuO/Al ₂ O ₃ -Ethylene Glycol Nanofluids using High-Performance GPU Computing	01748037172 01954766298	4.0	Recommended
442.	442 EAS	Prof. Dr. Md. Aynal Haque Dr. Jahid Ferdous Assistant Professor	Department of Biomedical Engineering (BME), Bangladesh University of Engineering and Technology (BUET), Dhaka – 1205	Development of a Computational Drug Development Facility at the Department of Biomedical Engineering of BUET	01817638600 01708528993	3.50	Recommended
443.	443 EAS	Professor Mohammed Mizanur Rahman Md. Sazedul Islam Assistant Professor	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka-1209	Preparation of magnetic chitosan/ graphene oxide nanocomposites for heavy metals removal from aqueous solution		4.0	Recommended
444.	444 EAS	Professor Dr. Sayed Md. Shamsuddin Shaikat Chandra Dey Assistant Professor	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka 1000	Photocatalytic Degradation of Reactive Black B and Methylene Blue by Ternary Composite (Extension)	01716733298 01719096261	3.0	Recommended
445.	445 EAS	Dr. Ruhul Amin Khan Chief Scientific Officer Md. Razzak Senior Scientific Officer	Water Analysis Laboratory, Institute of Radiation and Polymer Technology (IRPT), Atomic Energy Research Establishment (AERE), Savar, Dhaka	Analysis and Treatment of River Water Using Biopolymeric Materials and Gamma Radiation for Radiological Applications.	01618585111 01814749316	2.0	Recommended
446.	446 EAS	Dr. Md. Mosharraf Hossain Bhuiyan Chief Scientific Officer Tanjim Siddiqua Senior Scientific Officer	INST, Atomic Energy Research Establishment Ganakbari, Savar, GPO Box-3787, Dhaka	Development of low-cost third generation thin film solar cells	01674749373 01678078973	2.0	Recommended
447.	447 EAS	Professor Dr. Mohammad Kamruzzaman Professor Dr. Ashequl Alam Rana	Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka	Extraction and Reuse of Protein and Chromium from Chrome Shaving Dust: A Waste to Wealth Approach	01711582759 01741466765	3.0	Recommended
448.	448 EAS	Professor Dr. Md. Zahangir Alam Fatema-Tuj-Zohra Assistant Professor	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka 1000	Ultrasound Assisted Synthesis of Nanocomposite Materials and their Applications	01711577225 01915226317	3.0	Recommended

449.	449 EAS	Professor Dr. Sangita Ahmed Professor Dr. M A Malek	Department of Microbiology, University of Dhaka, Dhaka-1000	Molecular and biochemical characterization of indigenous bacteria with synthetic dye bioremediation potential	01766946585 01552423977	3.0	Recommended
450.	450 EAS	Dr. Mohammad Ismail Associate Professor Professor Dr. A.M. Sarwaruddin Chowdhury	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka-1000	“Eco-friendly Biofuel and Activated Carbon Production from Agro- residues and Non-edible Seeds(2nd Phase).”	01553845400 01552379400	3.0	Recommended
451.	451 EAS	Dr. Mohammad Shahruzzaman Assistant Professor Md. Minhajul Islam Assistant Professor	Department of Applied Chemistry and Chemical Engineering, University of Dhaka, Dhaka-1000	Development of CNC/PEG/PDMAA Semi- IPN hydrogel for drug delivery in wound management		3.0	Recommended
452.	452 EAS	Professor Dr. Md. Nurnabi Professor Dr. A. F. M. Mustafizur Rahman	Department of Applied Chemistry and Chemical Engineering University of Dhaka, Dhaka-1000	“Fabrication and Performance Evaluation of Polysulfone-Sodium alginate and Polyethersulfone-Sodium alginate Composite Membranes for the Treatment of Textile Effluent by Membrane Bio- reactor”.	01552428255	3.50	Recommended
453.	453 EAS	Prof. Dr. Md. Abdul Matin Manifa Noor Lecturer	Department of Glass and Ceramic Engineering, BUET, Dhaka-1000	Synthesis and modification of heterostructured ceramic nanomaterials and their application in antibacterial tiles	01779766970 01913878645	2.0	Recommended
454.	454 EAS	Professor Dr. Hossain Uddin Shekhar AR-Rafi Md. Faisal Lecturer	Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka-1000	Detection of common α - thalassemia deletions and α globin gene triplication by molecular techniques in Bangladeshi population	01715059252 01680081355	2.0	Recommended
455.	455 ID	Dr. Samarendra Karmakar Chairman Syed Mainuddin Haider Joint Director	National Oceanographic and Maritime Institute (NOAMI) 10/8, Eastern Plaza, 9th Floor Sonargaon Road, Hatirpool, Dhaka 1205	Seventeenth Training Course on Oceanography: Principles and Applications	01818538511 01552366690	6.0	Recommended
456.	456 ID	Professor Dr. Md. Nizam Uddin Md. Rafiq Uddin Lecturer	Department of Agricultural Chemistry, Patuakhali Science and Technology University Dumki, Patuakhali	Quality Assessment of Surface Water for Crop Production and Food Security at Bauphal Upazila of Patuakhali District in Bangladesh	01718755086 01721448133	2.0	Recommended
457.	457 ID	Prof. Mr. Md. Nazim Uddin Mr. Md. Abu Tareq Assistant Prof.	Department of Agricultural Chemistry, Patuakhali Science and Technology University, Dumki, Patuakhali-8602	Influence of environmental factors on different Mushroom strain(s) growing at the Southern coastal belt of Bangladesh	01733094606 01717406344	2.0	Recommended
458.	458 ID	Prof. A.T.M. Mijanur Rahman, Ph.D Md. Kamruzzaman Associate Professor	Department of Applied Nutrition and Food Technology, Islamic University, Kushtia	Evaluation of the Synergistic Effect of Azadirachta indica Based Silver Nanoparticles in Combination with Different Antibiotics and Hypoglycemic Drugs: In Vitro Antimicrobial and In Vivo Antidiabetic Activities	01716053597 01713401945	2.0	Recommended
459.	459 ID	Prof. Dr. Md. Mizanur Rahman Md. Masum Talukder Assistant Prof.	Department of Chemistry, Shahjalal University of Science and Technology,	Urea Catalyzed Microwave Assisted Green Procedure for Knoevenagel Condensation of Aromatic	01711901858 01716310110	2.0	Recommended

			Sylhet-3114	Aldehydes with active Methylene Compounds under Solvent Free Condition. Synthesis, Characterization and Screening of Antimicrobial Activity of Some Aryledene Malononitrile and Substituted Cyanoacrylamide			
460.	460 ID	Dr. Md. Monarul Islam Senior Scientific Officer Shakar Mohammad Mahamudul Hassan Senior Scientific Officer	Chemical Research Division, Bangladesh Council of Scientific and Industrial Research Dr. Quadrat-I-Khuda Road, Dhanmondi, Dhaka-1205	Synthesis and biological studies of diamine based Schiff-base derivatives	01730599827 01711027714	3.0	Recommended
461.	461 ID	Prof. Dr. Md. Golbar Hossain Prof. Dr. Shah Md. Abdur Rauf	Department of Veterinary and Animal Sciences, University of Rajshahi, Rajshahi	Development of Protocol for Differentiation of Meat from Dead and Slaughtered Animal	01768496589 01712841272	2.50	Recommended
462.	462 ID	Professor Dr. Tuhin Suvra Roy Md. Sajedur Rahman Assistant Professor	Department of Agronomy and Department of Biochemistry, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka	Increasing Export Quality Potato Production And Improving Soil Health Through Biochar: A Climate-Smart Technology	01710515090 01722258283	2.50	Recommended
463.	463 ID	Professor Dr. M. A. Siddiquee Fatima Farhana Lecturer	Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	Isolation and characterization of N ₂ -fixing bacteria from rhizosphere soil of mustard and evaluation their potentials as growth promoter	01760313524 01738373735	2.50	Recommended
464.	464 ID	Prof. Dr. Kazi Ahsan Habib Md. Abdul Latif	Department of Fisheries Biology and Genetics, Sher-e-Bangla Agricultural University, Dhaka	Assessing diversity and population structure of mud crab (<i>Scylla olivacea</i>) using mitochondrial DNA marker and bioinformatics tools: implications for conservation and artificial breeding	01713682290 01716334606	2.50	Recommended
465.	465 ID	Professor Dr. Md. Jahangir Alam Md. Enayet Kabir Lecturer	Dept. of Animal Production & Management, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Dhaka-1207	Improving the efficiency of utilization of straw through total mixed ration (TMR) for sustainable beef fattening program	01712618555 01737308125	2.0	Recommended
466.	466 ID	Professor Dr. Mohammad Saiful Islam Professor Dr. Md. Ekramul Hoque	Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	Screening of salt tolerance potato genotypes under different salinity levels for saline areas of Bangladesh	01742843195 01712836595	2.0	Recommended
467.	467 ID	Prof. Dr. Md. Shamiul Alam Prof. Dr. Md. Mostafizur Rahman	Department of Agronomy and Agricultural Extension University of Rajshahi Rajshahi-6205	Morpho-Physiological Screening of Wheat Genotypes for Heat Tolerance	01717877931 01715463770	2.50	Recommended
468.	468 ID	Dr. Nahid Sharmin Associate Prof. Dr. Shimul Halder Associate Prof.	Department of Pharmaceutical Technology, University of Dhaka, Dhaka-1000	Formulation and characterization of Levofloxacin as gastroretentive bioadhesive floating microspheres for	01799395850 01716599577	3.0	Recommended

				the treatment of <i>Helicobacter pylori</i> infection and comparison of its in vivo performance with available market products			
469.	469 ID	Md. Ismail Hosen, PhD Assistant Professor Sajib Chakraborty, PhD Associate Professor	Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka-1000	Genetics of epigenetic regulator, <i>ARID5B</i> in the oncogenesis of pediatric acute lymphoblastic leukemia (ALL) in Bangladesh	01911531689 01632375041	3.0	Recommended
470.	470 ID	Prof. Dr. Md. Abdul Alim Al-Bari Dr. Al Mamun Associate Professor	Department of Pharmacy, University of Rajshahi, Rajshahi-6205	Reversal of antibiotic resistance with the help of repurposing drugs	01521300098 01316974539	2.50	Recommended
471.	471 ID	Fatema Moni Scientific Officer Suriya Sharmin Senior Scientific Officer	Pharmaceutical Sciences Research Division, Bangladesh Council of Scientific and Industrial Research (BCSIR) Dr. Quadrat-I-Khuda Road, Dhanmondi, Dhaka	Bioanalytical method development and validation of some non-steroidal anti-inflammatory (NSAID) drugs	01816619127 01717035571	2.50	Recommended
472.	472 ID	Zimam Mahmud, PhD Assistant Professor Md. Omar Faruk Lecturer	Department of Biochemistry and Molecular Biology, University of Dhaka, Dhaka-1000	Assessment of <i>Sirtuins</i> (<i>sirt1</i> , <i>sirt2</i> and <i>sirt6</i>) Gene Polymorphisms Associated with Breast Cancer Risk in Bangladeshi population	01632267681 01812559511	2.50	Recommended
473.	473 ID	Dr. Mohammad Jahurul Islam Senior Scientific Officer Dr. A.S.M. Saifullah Chief Scientific Officer	Determination of Sulfonamides Residues in Egg by LC-MS/MS	Veterinary Drug Residue Analysis Division, Institute of Food and Radiation Biology, Atomic Energy Research Establishment, Ganakbari, Ashulia, Savar, GPO Box 3787, Dhaka-1000	01998899905 01916970469	2.50	Recommended
474.	474 ID	Raseduzzaman Md. Zahangir Alam	Bangladesh Dusthu Nari-Sisu Kallyan Trust, 323 Jowchar Boro Moszid Goli, Kamrangir Char, Dhaka	Project on assess the food security indicators like per capita food consumption, calorie and protein intakes, per capita income, expenditure and poverty, Impact on food security and livelihood improvement	01405596383 01707596232	2.0	Recommended
475.	475 ID	Dr. Md. Yeamin Hossain Associate Professor Prof. Dr. Saleha Jasmine	Department of Fisheries, University of Rajshahi, Rajshahi 6205	Exploitation and Maximum Sustainable Yield of Asian stinging catfish <i>Heteropneustes fossilis</i> in a Wetland Ecosystem: Implications for Management, Aquaculture and Conservation	01751566077 01712008433	2.50	Recommended
476.	476 ID	Prof. Dr. Ujjal Kumar Nath Upama Mondal Assistant Professor	Department of Genetics and Plant Breeding Bangladesh Agricultural University, Mymensingh	Rice genes for salinity and submergence tolerance: pyramiding into elite genotype mitigating tidal surges and measuring their antioxidants activities	01716715307 01741136055	3.0	Recommended
477.	477 ID	Md. Zakaria Senior Scientific Officer Mst. Tania Islam Scientific Officer	Oceanographic Data Centre and Geological Oceanography Laboratory, Bangladesh Oceanographic Research Institute (BORI) Ramu, Cox's Bazar	Study on distribution of Organic Carbon to measure Carbon Stock in the Sediments of Maheshkhali Channel and Naf River Channel as indicator of Climate Change in the Cox's Bazaar region	01917019838 01309701850	2.50	Recommended
478.	478 ID	Dr. Gonesh Chandra Saha Associate Professor Suraiya Yasmin Assistant Professor	Dept. of CSIT, Bangabandhu Sheikh MujiburRahman Agricultural University, Gazipur-1706	Agricultural Crop Monitoring Using Online 3D Visualization Technique	01716102448 01792172261	2.0	Recommended

479.	479 ID	Sadia Tasnim Shamim Hossain	Manob Seba Disary Foundation (MSDF), Kachua Bazar, Chandpur	Project on identify and formulate mitigation and adaptation approaches related to women's Livelihood activities in the Chandpur District	01950059261 01827303209	2.0	Recommended
480.	480 ID	Professor Mahbub Kabir Md Abdus Sabur Assistant Professor	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Effect of salinity on the coupled cycling of iron and phosphorus in coastal agricultural soil	01822999599 01314240027	2.50	Recommended
481.	481 ID	Prof. Dr. Arif Hasan Khan Robin Mst. Afsana Hannan Lecturer	Department of Genetics and Plant Breeding, Bangladesh Agricultural University, Mymensingh-2202	Morphological and Biochemical Traits Selection Related to Water-logging Tolerance of Maize Genotypes	01714239469	2.50	Recommended
482.	482 ID	Prof. Dr. Quazi Forhad Zuadir Prof. Dr. Mohammed Nasir Uddin	Department of Agricultural Chemistry, Bangladesh Agricultural University, Mymensingh-2202	Development of Biofertilizers using PGPR to promote yield and nutritional qualities of legumes	01911247736 01716026164	2.0	Recommended
483.	483 ID	Professor Dr. G. H. M. Sagor Md. Rasel Assistant Professor	Dept. of Genetics and Plant Breeding, Bangladesh Agricultural University, Mymensingh	Screening and Molecular characterization of tomato genotypes for the anticancer and antioxidant compound; Carotenoid and Ascorbic acid	01779896137 01738051150	2.50	Recommended
484.	484 ID	Professor Dr. Md. Ismail Hossain Professor Dr. Fatema Hoque Shikha	Department of Fisheries Technology Faculty of Fisheries BAU, Mymensingh-2202	Present Status of Traditional Fermented Fish Product Shidhil of Northern Region in Bangladesh and Development of Improved Shidhil	01712530275	2.0	Recommended
485.	485 ID	Prof. Dr. Muhammed Ali Hossain Prof. Dr. Md. Amir Hossain	Department of Plant Pathology, Bangladesh Agricultural University, Mymensingh-2202	Evaluation of antifungal activity of some phenolic compounds against <i>Alternaria brassicicola</i> causing black leaf spot of brassica crops	01737412881 01743747508	2.0	Recommended
486.	486 ID	Professor Muhammad Manjurul Karim Professor Dr Shakila Nargis Khan	Department of Microbiology, University of Dhaka, Dhaka	Exopolysaccharide production from <i>Stenotrophomonas pavanii</i> BRF2 and <i>Bacillus aryabhatai</i> DRF1 using statistical experimental design		2.0	Recommended
487.	487 ID	Prof. Dr. Mohammed Abul Monjur Khan Toma Deb Nath Assistant Professor	Department of Entomology, Bangladesh Agricultural University, Mymensingh-2202	Perception of farmers toward Papaya mealybug outbreak and evaluation of different biopesticides against this invasive polyphagous pest	01768598881 01745133740	2.0	Recommended
488.	488 ID	Professor Dr. Shonia Sheheli Most. Shamsia Kowsari Assistant Professor	Department of Agricultural Extension Education, Bangladesh Agricultural University, Mymensingh	Improving income, food and nutrition security of rural household in the Haor region of Bangladesh through vertical agricultural practices	01711386441 01758032372	2.50	Recommended
489.	489 ID	Prof. Dr. Md. Nurul Haque Mollah Dr. Md. Hadiul Kabir Associate Prof.	Dept. of Statistics, University of Rajshahi, Rajshahi	Statistical Modeling for SARS-CoV-2 Genome Analysis to Identify Important SNPs and Candidate Drugs Associated with COVID-19 Infection	01715319178	2.50	Recommended
490.	490 MS	Prof. Dr. Syed Mozaffar Ahmed	Department of Physical Medicine &	Intermittent pneumatic compression in patients	01711889270 01696110089	3.50	Recommended

		Dr. Fatema Newaz Assistant Prof.	Rehabilitation and Department of Oncology, Bangabandhu Sheikh Mujib Medical University, Shahbag, Dhaka-1000	with postmastectomy lymphedema: a randomized controlled trial			
491.	491 MS	Professor Dr. Munira Jahan Dr. Tahmina Akther Assistant Professor	Department of Virology, Bangabandhu Sheikh Mujib Medical University, Shahbag, Dhaka-1000	Cytokine expression profiles in cervical mucus from patients with cervicalcancer and its precursor lesions	01711527700 01712105687	6.0	Recommended
492.	492 MS	Prof. Dr. Mohammad Ali Asgor Moral Dr. Quazi Somayia Mahnur Honorary Medical Officer	Department of Conservative Dentistry & Endodontics, Bangabandhu Sheikh Mujib Medical University (BSMMU), Shahabag, Dhaka	Assessment of Oral mucosal and Periodontal Manifestations in Covid-19 Positive Patients: A Cross Sectional Study	01819247363 01797162918	2.50	Recommended
493.	493 MS	Dr. Mahammad Tanvir Islam Associate professor Dr. Abdullah Al Masum Assistant Professor	Department of Internal Medicine, Bangabandhu Sheikh Mujib Medical University, Shahbag, Dhaka-1000	Factors associated with utilization of GeneXpert MTB/RIF assay for diagnosis of Tuberculosis at different levels of health care setting in Bangladesh		5.0	Recommended
494.	494 MS	Dr. Md. Atiqul Haque Associate professor Dr. Marium Salwa Research officer	Department of Public Health and Informatics, Bangabandhu Sheikh Mujib Medical University Shahabagh, Dhaka 1000	An assessment of risk perception and risk communication regarding covid-19 among upazila level healthcare providers in Bangladesh: A cross- sectional study		4.0	Recommended
495.	495 MS	Dr. Sudip Das Gupta Associate Prof. Dr. Abul Kalam Azad Resident Urology	Sir Salimullah Medical College (SSMC), Mitford, Dhaka-1000	Outcomes of Open and Laparoscopic Pyeloplasty in the Treatment of Pelviureteric Junction (PUJ) Obstruction	01912085952 01715248618	4.0	Recommended
496.	496 MS	Dr. Aminur Rahman Assistant Professor, Dr. Md. Jamil Ahmed Resident	Department of Neurology Sir Salimullah Medical College Mitford, Dhaka	Relationship In Between Vitamin D Status In Acute Ischemic Stroke For Assessing Initial Severity and Short-Term Outcome In a Tertiary Level Hospital, Bangladesh	01711180902 01712539406	3.0	Recommended
497.	497 MS	Dr. Md. Masud Iqbal Associate Prof. Dr. Shahryar Waheed Asstt. Prof.	Dept of Nephrology, Sir Salimullah Medical College (SSMC) and Mitford hospital, Dhaka	Association of Urinary Heavy Metal Excretion with Altered Renal Function in Rural Population	01711952011	3.0	Recommended
498.	498 MS	Dr. Nilima Barman Assistant Prof. Dr. Mohammuddunobi Assistant Prof.	Department of Laboratory Medicine, BIRDEM General Hospital, Shahabag, Dhaka-1000	Association of transcription factor 7-like (TCF7L2) gene polymorphism with type 2 diabetes mellitus in Bangladesh population (continuation project)	01716195598 01711018131	2.50	Recommended
499.	499 MS	Dr. Farzana Akonjee Mishu Assistant Professor Bilkis Sultan Scientific Assistant	Department of Biochemistry and molecular biology and Laboratory Medicine , BIRDEM general Hospital, Dhaka	Association of Serum Zinc, Magnesium, Vitamin A and Insulin Resistance Among The Patients of Type 2Diabetes Mellitus With And Without Diabetic Retinopathy.		5.0	Recommended
500.	500 MS	Dr. Ratan Das Gupta Associate Professor Dr. Syed Mahbub Morshed Assistant Professor	Dept. of Nephrology, Shaheed Suhrawardy Medical College, Hospital, Sher-E- Banglanagar, Dhaka	Covid -19 Infection Among Health Care Workers-Risk and Outcomes	01711101892 01711163894	3.50	Recommended
501.	501 MS	Dr. Mohammad Abdullah Al Mamun Associate Professor	Department of Surgery Shaheed Suhrawardy Medical College	The influence of dexamethasone on postoperative nausea and		3.0	Recommended

		Dr. Ferdousi Nahar Medical Officer	Hospital, Sher-e-Bangla Nagar, Dhaka.	vomiting in patients undergoing laparoscopic surgeries: A randomised, controlled, double blind trial			
502.	502 MS	Prof. Dr. Md. Shahadat Hossain Dr. Raunak Jahan Assistant Professor	Department of Physical Medicine & Rehabilitation of Shaheed Suhrawardy Medical College & Hospital, Sher-E-Bangla Nagar, Dhaka	Mutation of <i>NKX2.5</i> Gene in Neonate with Congenital Heart Diseases in Bangladesh	01711119715	2.50	Recommended
503.	503 MS	Dr. Sharmin Parveen Associate Professor Md. Aminul Islam Assistant Professor	Department of Health Informatics Bangladesh University of Health Sciences (BUHS) 125/1 Darus Salam, Mirpur, Dhaka- 1216	Study of awareness, attitude, anxiety, depression and perceived Mental Healthcare need in Bangladesh due to COVID- 19 Pandemic	01716883138 01819436994	5.0	Recommended
504.	504 MS	Dr Md. Ranzu Ahmed Assistant Professor Prof. Dr. Md. Shahinul Haque Khan	Dept of Chemistry Bangladesh University of Health Sciences (BUHS) 125/1 Darus Salam, Mirpur, Dhaka- 1216	“Scientific Evaluation of Some HepatoprotectiveHerbal Medicines Available in Bangladesh”	01711218760 01948331063	3.0	Recommended
505.	505 MS	Dr. Rosy Sultana Associate Professor Tofael Ahammod Assistant Prof.	Department of Immunology Bangladesh Institute of Health Sciences (BUHS),125/1, Mirpur- 1, Dhaka	Assessment of Thyroid Function and Observe the Frequency of Dysthyroid Status in Rural Population	01711014806	3.50	Recommended
506.	506 MS	Dr. Abul Hasnat Muhammad Afzalul Haque Assistant Professor & Resident Surgeon Dr. Humayun Kabir Kallol Medical Officer	Department of Urology, Dhaka Medical College Hospital, Dhaka	“Role of incentive spirometry on postoperative pulmonary complications in urological surgery in elderly patients”.		4.0	Recommended
507.	507 MS	Dr. Rathindra Nath Sarker Senior Medical Officer Dr. Md. Shariful Islam Lecturer	Dept. of Dental, Dhaka University Medical Centre, Dhaka	Oral Cancer Status in Urban area of Dhaka Division, Bangladesh	01716226189	4.0	Recommended
508.	508 MS	Prof. Dr. AKM Amirul Morshed Khasru Dr. Syeda Jarka Jahir	Department of Pediatric Hematology and Oncology, Dhaka Medical College, Dhaka	Investigating the role of KRAS and NRAS mutations as biomarker for relapsed acute lymphoblastic leukemia: a step towards achieving personalized therapy.	01711406273 01718867769	4.0	Recommended
509.	509 MS	Dr. Tanima Sharmin Associate Professor Dr. Ehsamul Azim (Shovon) Associate Professor	Green Life Medical College, 31 & 32 Bir Uttam K.M. Shafiullah Sarak (Green Road), Dhanmondi, Dhaka - 1205	Factors responsible for low Vitamin D status in healthy medical students	01915479569 01819100599	2.50	Recommended
510.	510 MS	Syed Atiqul Haq Chief consultant Dr. Rowsan Ara Associate Professor	Green Life Center for Rheumatic Care and Research , Green Life Medical College Hospital, Green road, Dhanmondi, Dhaka	Genomic association of common MHC 1 related rheumatic disorders in Bangladesh	01819261696 01712066906	6.0	Recommended
511.	511 MS	Professor Mahmuda Yasmin S M Rashedul Islam Assistant professor	Department of Microbiology, University of Dhaka, Dhaka	Profiling of microRNA with SARS CoV2 Infection and its Use as a Biomarker	01552382613	5.0	Recommended
512.	512	Prof. Md Abu Reza,	Department of Genetic	Clinical Features and		3.0	Recommended

	MS	PhD Prof. Dr. Zennat Feodousi	Engineering and Biotechnology Level 4, 3rd Science Building University of Rajshahi Rajshahi-6205	molecular analysis of a rare genetic disease (autosomal recessive) - 'lipoid proteinosis' in Bangladesh			
513.	513 MS	Dr. Kazi Md. Faisal Hoque Associate Professor Khandaker Md. Khalid-Bin-Ferdaus Assistant Professor	Department of Genetic Engineering and Biotechnology Level 4, Sir Jagadish Chandra Bose Academic Building, University of Rajshahi, Rajshahi-6205	"Genetic prognosis of cardiovascular disease by detecting PCSK9 gene mutation in Bangladeshi population"	01711902606	3.0	Recommended
514.	514 MS	Ronok Zahan Associate Prof. Prof. Mele Jesmin	Dept. of Pharmacy, University of Rajshahi, Rajshahi-6205	Reuse of Pharmaceutical Herb Residues with Probiotics and Study of Their Therapeutic Effects on Antibiotic-Associated Diarrhea.	01712649777 01711359527	3.0	Recommended
515.	515 MS	Prof. Dr. Md. Siddiqur Rahman Prof. Dr. A K M Anisur Rahman	Department of Medicine, Bangladesh Agricultural University, Mymensingh-2202	Molecular diagnosis and treatment of Q fever in human, cattle & goat	01918181550 01713409196	4.0	Recommended
516.	516 MS	Professor Dr. Muhammad Tofazzal Hossain Professor Dr. Md. Kamruj Jaman Bhuiyan	Department of Microbiology and Hygiene, Bangladesh Agricultural University, Mymensingh-2202	Molecular detection and prevalence of multidrug resistant typhoidal and non-typhoidal Salmonella isolated from <5 year-old children in Mymensingh	01711367313 01943988195	3.0	Recommended
517.	517 MS	Dr. Papia Akhter SMO Prof. Dr. Fatima Begum	National Institute of Nuclear Medicine & Allied Science, Shahbagh, Dhaka	Outcome of Radioactive Iodine Therapy in Patient with Differentiated Thyroid Carcinoma Associated with B-RAF Mutation	01712324996 01715301833	4.0	Recommended
518.	518 MS	Dr. Mohammad Anwar-Ul Azim Principal Scientific Officer Md. Ariful Islam Scientific Officer	National Institute of Nuclear Medicine & Allied Sciences (NINMAS) [Bangladesh Atomic Energy Commission (BAEC)] Bangabandhu Sheikh Mujib Medical University Campus, Block-D, 7th - 10th floor, Shahbag, Dhaka-1000	Investigation of Plasma vitamin D and Prostate Specific Antigen (PSA) status in drug addicted Persons in Bangladesh: An approach towards treatment management.	01712264221 01872276908	4.0	Recommended
519.	519 MS	Dr. Mohammad Sohelur Rahman Chief Scientific Officer Selina Yeasmin Chief Scientific Officer	Health Physics Division, Atomic Energy Centre Dhaka, 4 Kazi Nazrul Islam Avenue, Shahbag, Dhaka-1000.	Radiation monitoring and evaluation of radiation risk to public around large hospitals in Dhaka city	01827328238 01701014332	4.0	Recommended
520.	520 MS	Dr. Md. Ziaur Rahman Senior Scientific Officer Dr. Protul Kumar Roy Chief Scientific Officer	Molecular Radiobiology and Biodosimetry Division, Institute of Food and Radiation Biology (IFRB), Atomic Energy Research Establishment (AERE), Ganakbari, Savar, Dhaka	Generation of Dose-Response Curve of Chromosome Aberrations in Human Lymphocytes Induced by X-rays	01775436825 01552631558	4.0	Recommended
521.	521 MS	Dr Md Ayub Ali Chowdhry Dr. Kazi Shahnoor Alam	Department of Nephrology, National Institute of Kidney Diseases & Urology (NIKDU), Sher-E-Bangla Nagar, Dhaka	A Systematic Survey to Identify the Prevalence of Kidney Disease, Hypertension and Diabetes in Rural Community		4.0	Recommended

522.	522 MS	Dr. Mohammad Monir Hossain Assistant professor Professor Dr. Narayan Chandra Saha	Dept. of Paediatric Neurology, National Institute of Neuroscience and Hospital, Sher-E-Bangla Nagar, Agargoan, Dhaka 1207	The effect of perinatal and socio-economic factors on children with autism: A population based study	01711261736 01711831672	2.50	Recommended
523.	523 MS	Dr. Md. Joynul Islam Associate Prof. Dr. A.T.M. Ashadullah Associate Prof.	Dept. of Neurosurgery-Spine, National Institute of Neurosciences and Hospital, Sher-E-Bangla Nagar, Dhaka	A survey of Vitamin D status in admitted patients before Spinal surgery in a tertiary level hospital of Dhaka, Bangladesh	01711135961 01715508550	4.0	Recommended
524.	524 MS	Professor Dr. Md. Mustafizur Rahman Professor Dr. Md. Golam Hossain	Pharmacy Discipline, Khulna University, Khulna-9208	Investigation of Glutathione S-Transferase (GST) Gene Polymorphisms as Early Prediction Marker for Breast Cancer Risk Assessment among Bangladeshi Women	01711485602 01732642220	2.50	Recommended
525.	525 MS	Dr. Mekhala Sarkar Associate Professor Dr Mohammad Tariqul Alam	Department of Psychotherapy, National Institute of Mental Health (NIMH), Dhaka.	Depression among physicians of Bangladesh due to Covid 19		4.0	Recommended
526.	526 MS	Dr. Md. Shafiur Rahman Assistant Professor Dr. Irin Hossain Assistant Professor	Occupational and Environmental Health Dept, Nipsom, Mohakhali, Dhaka--1212	food security and corona virus disease (covid 19) : bangladesh perspective.	01712080139 01710894340	3.0	Recommended
527.	527 MS	Dr. Santosh Kumar Saha Assistant Professor Dr. Md. Wahiduzzaman Medical Officer	Department Of Pediatric Cardiology, National Institute Of Cardiovascular Diseases. Sher-E-Bangla Nagar, Dhaka-1207	Prevalence Of Congenital Heart Disease Among Under 5 Rural Children Of Bangladesh	01711890275	5.0	Recommended
528.	528 MS	Dr. Farhana Zaman Assistant Professor Professor Dr. Md. Tohor Ali	Department of Community Medicine, Universal Medical College, 74G/75, Peacock Square, New Airport Road, Dhaka 1215	Knowledge And Awareness About Transmission And Prevention of Covid-19 Among The Adults of Dhaka City	01911777713 01711116427	3.0	Recommended
529.	529 MS	Prof. Dr. Md. Golam Rabbani Md. Ariful Haque	Neuro-Developmental Disability Protection Trust, Level-14, padma Life Tower, 115, Kazi Nazrul Islam Avenue, Dhaka-1215	Mental Health Functioning of Caregivers and their offspring with Autism Spectrum Disorders (ASD) in 103 integrated service centers run by JPUF under the ministry of social welfare during the outbreak of COVID-19 in a selective population: a case-control study	01711525343 01712270297	4.50	Recommended
530.	530 Phy's	Professor Dr. S. M. Abe Kawsar Jannatul Ferdous Lecturer	Department of Chemistry, University of Chittagong, Chittagong-4331	"Synthesis, Physicochemical, Biological and Computational Investigations of Novel Mannopyranoside Esters for Antimicrobial Agents"	01762717081 01843811462	3.50	Recommended
531.	531 Phy's	Dr. Mohammad Mahbubur Rahman Associate Professor Nusrat Jahan Lecturer	Department of Physics, Jahangirnagar University, Savar, Dhaka 1342	Studies on Structural, Optical, and Mechanical Characteristics of Organic Dyes, Tetramethylaniline, Metal Sulphide, and Metal Nitride Coatings and their Potential Applications.	01995942947 01674385263	2.50	Recommended
532.	532 Phy's	Prof. Dr. Ahmed Jalal Farid Us Samed	Department of Chemistry, Shahjalal	Adsorptive removal of toxic metals from aqueous	01712174049 01746055891	2.50	Recommended

	s	Prof. Dr. Md. Mahbulul Alam	University of Science & Tech, Sylhet	solutions using novel biodegradable sorbents and recovery of metals from sorbents for further utilization purposes.			
533.	533 Phy' s	Dr. Md. Kamruzzaman Associate Prof. Dr. Md. Al-Helal Associate Prof.	Department of Physics, Begum Rokeya University, Rangpur	Exploration of lead substitute perovskite materials to overcome instability and toxicity in hindering solar cell applications	01771034439 01727231188	3.50	Recommended
534.	534 Phy' s	Prof. Dr. Md. Mosharef Hossain Bhuiyan Prof. Dr. Md. Atiar Rahman	Department of Chemistry, University of Chittagong, Chittagong-4331	Microwave-assisted efficient synthesis of arylidenemalononitrile and cyanoester derivatives as probes for antimicrobial activities	01554327673 01711709084	2.50	Recommended
535.	535 Phy' s	Prof. Dr. Md. Mahbulul Matin Abul Fazal Muhammad Sanaullah	Department of Chemistry, University of Chittagong, Chittagong	Efficient synthesis, characterization, pass molecular docking and pharmacokinetic study of monosaccharide esters	01716839689 01711984612	2.50	Recommended
536.	536 Phy' s	Shahin Sultana Principal Scientific Officer Lutfun Naher Hilary Scientific officer	Fibre and Polymer Research Division Bangladesh Council of Scientific and Industrial Research (BCSIR) Dr. Kudrat-I- Khuda Road, Dhanmondi, Dhaka-1205	Utilization of waste polyvinyl chloride (PVC) cooling tower fills and natural waste fibers to produce new composite materials.	01715100985 01717574321	2.50	Recommended
537.	537 Phy' s	Prof. Dr. H. M. Mamun Sumaiya Khan Lecturer	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Antibiotic mimics synthesis through β -lactams/polyphenolics avoiding chirality under microwave-assisted protocol and the screening of their antimicrobial activity	01726407884 01756594020	2.50	Recommended
538.	538 Phy' s	Prof. Dr. Md. Abu Bin Hasan Susan Dr. Saika Ahmed Assistant Professor	Department of Chemistry, University of Dhaka, Dhaka-1000	Dielectric Enhancement of Poly(vinylidene fluoride) by Silica Nanoparticles	01819843753 01552327672 01816375089	4.0	Recommended
539.	539 Phy' s	Prof. Dr. Subarna Karmaker Md. Sharif Hossain Associate Prof.	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Vonjugation of Insulin-Mimetic [meso-Tetrakis (4-sulfonatophenyl) porphyrinato] oxovanadate (IV)(4-) with Chitosan in Aqueous Solution: Kinetics, Equilibrium and Thermodynamics	01924092443 01758832428	2.0	Recommended
540.	540 Phy' s	Professor Dr. Koushik Saha Dr. Md. Awlad Hossain Associate Professor	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Investigating the antibacterial properties of N-substituted ciprofloxacin and corresponding Schiff bases.	01715258598 01818493257	2.50	Recommended
541.	541 Phy' s	Professor Dr. Md. Anamul Hoque Dr. Mohammad Majibur Rahman Associate Professor	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Interaction of synthetic and bio-polymers with surfactants in different aqua-organic mixed media at variable temperatures and analyte compositions: conductivity and theoretical approach	01911054897 01312112856	2.50	Recommended
542.	542 Phy' s	Dr. Mohammad Jellur Rahman Associate Professor Dr. Parvin Sultana Assistant Professor	Department of Physics, Bangladesh University of Engineering and Technology (BUET) Dhaka-1000	BIOPOLYMER EXTRACTED NANOCELLULOSES AND SMART FIBERS FOR FUTURE TECHNOLOGY	01552346458 01712853737	5.0	Recommended
543.	543 Phy'	Professor Dr. Tapan Kumar Saha	Department of Chemistry,	"Solar Light-Assisted Oxidative Degradation of	01915653108 01706090945	2.50	Recommended

	s	Dr. Zinia Islam Associate Professor	Jahangirnagar University , Savar, Dhaka 1342	Ciprofloxacin in Aqueous Solution by Iron(III) Chelated Cross-linked Chitosan Immobilized on a Glass Plate”			
544.	544 Phy’s	Dr. Md. Khorshed Alam Assistant Prof. Dr. Md. Masud Parvez Assistant Prof.	Department of Physics, University of Barishal, Barishal	Theoretical insight of excited states at large scale organic/organic interface for designing novel organic devices	01763360375 01718669346	2.50	Recommended
545.	545 Phy’s	Prof. Dr. A.K.M. Rezaur Rahman Prof. Dr. Shyamal Ranjan Chakraborty	Department of Physics, University of Chittagong, Chattogram, 4331	Excitation functions of neutron induced ^{182-184,186} W from threshold to 20 MeV using nuclear level density models	01746526707 01715290400	3.0	Recommended
546.	546 Phy’s	Prof. Dr. Md. Mahbubor Rahman Prof. Dr. Md. Shahidul Islam	Department of Chemistry, Rajshahi University, Rajshahi 6205	Synthesis of Rare Earth Incorporated Multifunctional Magnetic Nanoparticles for Real Time Temperature Measurement for Cancer Treatment	01787079788 01773397912	2.50	Recommended
547.	547 Phy’s	Dr. Shahed Rana Associate Professor Prof. Dr. Md. Nurul Absar	<i>Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342</i>	Facile Synthesis and Characterization of Some Quaternary Ammonium Compounds as Surfactants and Study of their Micellar & Thermodynamic Behavior in Solution	01720500701 01818459321	3.0	Recommended
548.	548 Phy’s	Professor Dr. Nasreen Akter Professor Dr. Md. Rafi Uddin	Department of Physics , Bangladesh University of Engineering and Technology (BUET) Dhaka-1000	<i>Study on Tropical Cyclone-Spawmed Tornadoes over the Bay of Bengal</i>	01711265979 01712234188	4.0	Recommended
549.	549 Phy’s	Professor Dr. Abul Kalam Md. Lutfor Rahman Aparna Sarker Assistant Professor	Department of Chemistry, Jagannath University, Dhaka-1100	Synthesis, characterization of nanocrystalline ZSM-5 sourcing silica from sand of the Padma River and its application in photo catalysis, dye removal and plastic degradation	01732108451 01916049362	2.50	Recommended
550.	550 Phy’s	Dr. Kazi Hanium Maria Associate Professor Md. Sazzad Hossain Assistant Prof.	Department of Physics, University of Dhaka Dhaka-1000	Synthesis and Characterization of magnetic Nano particles and study of their Toxicity and Biocompatibility for Pharmaceutical and Biomedical Applications	01711987595	10.0	Recommended
551.	551 Phy’s	Dr. Alamgir Kabir Dr. Sayed Hasan	Department of Physics, University of Dhaka, Dhaka -1000	AB-INITIO DENSITY FUNCTIONAL THEORY (DFT) STUDY OF MAGNETIC PROPERTIES OF IRON PALLADIUM (FePd) NANOPARTICLES.	01711978225 01797762944	5.0	Recommended
552.	552 Phy’s	Prof. Dr. Md. Mominul Islam Prof. Dr. Muhammed Shah Miran	Department of Chemistry, University of Dhaka, Dhaka -1000	Oxygen Evolution Reaction at Transition Metal-Based Spinel Compounds Electrochemicals in Alkaline Medium	01947558235 01818441345	3.50	Recommended
553.	553 Phy’s	Professor Dr. Md. Aminul Haque Dr. Mohammad Mostafizur Rahman	Department of Chemistry, Jagannath University, Dhaka	New hydrazinyl thiazole derivatives: Synthesis, Antimicrobial Activity and Computational Study	01711287600 01758488399	2.50	Recommended
554.	554 Phy’s	Professor Dr. Md. Tariqul Hasan Professor Dr. Md. Roushoun Ali	Department of Chemistry University of Rajshahi Rajshahi - 6205	Bioactive Functional Polymers: Synthesis, Photochemical Modification and Applications	01703711908 01711739370	2.50	Recommended

555.	555 Phy's	Prof. Dr. Md. Shafiqul Islam Md. Moshir Rahman Associate Prof.	Dept. of Physics , Jahanagirnagar University , Savar, Dhaka	Development of Photonic Devices for Solar Energy Conversion and Storage	01817515061 01552556254	2.50	Recommended
556.	556 Phy's	Md. Nahid Hossain Principal Scientific Officer Ferdoushi Begum, M.Phil Chief Scientific Officer	Medical Physics Division, National Institute of Nuclear Medicine & Allied Sciences (NINMAS), Bangladesh Atomic Energy Commission (BAEC), Shahbag, Dhaka	Performance Evaluation of Nuclear Medicine Imaging Modalities and Development of Functional Capability with Image Quality.	01712261371 01711030331	3.0	Recommended
557.	557 Phy's	Dr. Tanvir Ahmed Biman Senior Scientific Officer Shahana Sultana Senior Engineer	National Institute of Nuclear Medicine & Allied Science, Bangladesh Atomic Energy Commission, Dher-e-Bangla Nagar, Dahaka-1207	Performance evaluation of Cyclotron 18/9 IBA installed at NINMAS	01818340744 01552387732	3.0	Recommended
558.	558 Phy's	Dr. Ratan Chandra Gosh Associate Professor Enayet Hossain Assistant Professor	Department of Physics, University of Dhaka Dhaka-1000	Interactions between NaCl and aqueous mixture of Polyethylene Glycol (PEG) and Sodium Dodecyl Sulfate (SDS) near room temperatures	01747047705 01716829813	4.0	Recommended
559.	559 Phy's	Prof. Dr. Jahirul Islam Khandaker Dr. Nasrin Jewena Associate Prof.	Department of Physics, Jahangirnagar University, Savar, Dhaka-1342	Synthesis and Characterization of Metal- Oxide Nanoparticles by Using Autoclave for Solar Cell Applications	01752938866 01781840400	2.50	Recommended
560.	560 Phy's	Dr. A. J. Saleh Ahammad Associate Prof. Abdul Awal Assistant Professor	Department of Chemistry, Jagannath University, Dhaka-1100	Reduced graphene oxide/poly (brilliant cresyl blue) composite film for the determination of toxic persulfate.	01672218199 01762460994	2.50	Recommended
561.	561 Phy's	Prof. Dr. Rezaul Azim Dr. A.K.M. Ariful Haque Siddique Associate Prof.	Department of Physics, University of Chittagong, Chattogram	Design and Analysis of Wideband Microstrip Patch Antenna for 5G/4G/WLAN/WiMAX/Wi Fi Wireless Communication Applications	01711122950 01817200490	2.0	Recommended
562.	562 Phy's	Dr. Olly Roy Chowdhury Associate professor Md. Mahbubur Rahman Lecturer	Department of Physics and Mechanical Engineering (PME), Patuakhali Science and Technology University, Dumki, Patuakhali-8602	Solar Energy Harvesting and Establishment of „Green Canopy Smart Device Charging Station“ at Patuakhali Science and Technology University	01716335596 01556449873	2.50	Recommended
563.	563 Phy's	Dr. Khandoker Asaduzzaman, Chief Scientific Officer Dr. Mahfuza Begum, Principal Scientific Officer	Health Physics and Radioactive Waste Management Unit Institute of Nuclear Science and Technology Atomic Energy Research Establishment Bangladesh Atomic Energy Commission Ganakbari, Savar, Dhaka-1349	Radiological risk assessment of commercially available baby food caused by ionizing contaminants.	01787516881	2.50	Recommended
564.	564 Phy's	Dr. Mohammad Mizanur Rahman Chief Scientific Officer Dr. Md. Ajijul Hoq Scientific Officer	Institute of Energy Science (IES) Atomic Energy Research Establishment (AERE) Ganakbari, Savar, Dhaka-1349	Radiological Safety Analysis due to Accidental Release of Radiocesium from TRIGA Research Reactor	01758249080 01683007616	2.50	Recommended
565.	565 Phy's	Professor Dr. Farid Ahmed Shariful Islam Assistant Professor	Department of Physics, Jahangirnagar University, Savar, Dhaka-1342	Investigation of Iron doping effect on Copper-Zinc-Tin Sulfide (CZTS) Thin Film for Solar Cell Applications	01817014222 01964457087	4.0	Recommended

566.	566 Phy's	Dr. Mohammad Abu Sayem Karal Associate Professor Dr. Mohammad Khurshed Alam Assistant Prof.	Department of Physics, Bangladesh University of Engineering and Technology (BUET) Dhaka-1000	Irreversible Electroporation Induced Rate Constant of Pore Formation in the Lipid Membranes of Vesicles for Biomedical Application	01712863844 01712215597	5.0	Recommended
567.	567 Phy's	Prof. Dr. Jiban Podder Dr. Muhammad Samir Ullah Associate Prof.	Department of Physics, Bangladesh University of Engineering and Technology (BUET) Dhaka-1000	Synthesis, Characterization and fabrication of nanostructured thin films based gas sensor for environmental applications	01552423766 01782069938	4.0	Recommended
568.	568 Phy's	Dr. Muhammad Zamir Hossain Associate Professor Dr. Nafees Ahmed Associate Professor	Department of Chemistry, Jagannath University, Dhaka	Hydrothermal synthesis of cerium oxide nanocatalyst for methylene blue photodegradation	01723793466 01913123492	2.50	Recommended
569.	569 Phy's	Dr. Shishir Ghosh Associate Professor Roknuzzaman Lecturer	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Square-/grid-like compounds based on octahedral building blocks for potential nano-level electronic devices: Synthesis, structure and electrochemical behavior	01716401007 01711581498	2.50	Recommended
570.	570 Phy's	Dr. Md. Arshad Hossain Chowdhury Associate Professor Md. Abdul Hamid Al Azad Associate Professor	Department of Chemistry, Govt. Shahid Suhrawardy College, Dhaka	Synthesis structure and reactivity of bimetallic-Sn compounds as precursors to nano materials	01818423404 01793544432	2.50	Recommended
571.	571 Phy's	Dr. Subas Rajbangshi Associate Professor Professor Dr. Shariff Enamul Kabir	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Bimetallic nanoscale catalyst based on rhenium complexes of stibines and arsines: Synthesis, structure and catalytic applications	01999901022 01713464698	6.0	Recommended
572.	572 Phy's	Prof. Dr. Rabindra Nath Mondal Dr. Rabeya Akter Associate Professor	Department of Mathematics, Jagannath University, Dhaka	Heat-Flux Effect on Fluid Flow and Convective Heat Transfer through a Rotating Curved Micro-Channel	01710851580	3.0	Recommended
573.	573 Phy's	Dr. Mohammad Awlad Hossain Associate Professor Md. Elias Assistant Professor	Department of Chemistry, Jagannath University, Dhaka-1100	Hydrothermal synthesis of BiOI modified (ZnO/TiO ₂)/reduced graphene oxide composite and determination of visible-light-driven photocatalytic activity for environmental protection	01753167094 01916116002	2.50	Recommended
574.	574 Phy's	Mst. Shamima Khanom Sazzad Hossain Lecturer	Department of Physics, Jahangirnagar University, Savar, Dhaka-1342	First Principle Study of Boron Nanoclusters for Hydrogen Storage Application	01989124089 01731798907	2.0	Recommended
575.	575 Phy's	Dr. S. M. Tareque Abedin Associate professor Md. Mahub Alam Lecturer	Department of Chemistry, Jahangirnagar University, Savar, Dhaka-1342	Computational study of pyrrole and thiophene based tritopic dihydrazone ligands	01748848759	2.0	Recommended
576.	576 Phy's	Professor Dr. S. M. Shahidul Islam Professor Dr. Md. Saifur Rahman	Department of Mathematics, Hajee Mohammad Danesh Science and Technology University (HSTU) Dinajpur-5200	A Critical Study and Extension of Sandor-Smarandache Function	01718617334 01713163315	2.0	Recommended
577.	577 Phy's	Professor Dr. Nur Uddin Ahamad Dr. Belal Ahmed Assistant Professor	Department of Chemistry, Shahjalal University of Science and Technology (SUST), Sylhet-3114	Studying Thermal Property of Surface Modified Carbon Nanotubes and Polymer Composite for Developing Fire Retardant Textiles	01766273910 01714609507	2.50	Recommended
578.	578 Phy's	Dr. Muhammad Rakibul Islam	Department of Physics, Bangladesh University	Synthesis and	01721707097 01727265238	4.0	Recommended

	s	Associate Professor Professor Dr. Md. Forhad Mina	of Engineering and Technology (BUET) Dhaka-1000	characterization of eco- friendly, biodegradable plastic nano-composite using graphene nano- fillerfor energy storage applications			
579.	579 Phy's	Professor Dr. Mohammad Babul Hasan Md. Asadujjaman Assistant Professor	Department of Mathematics, Faculty of Science, University of Dhaka, Dhaka-1000	Analysis of Optimization Techniques for Weapon Target Assignment and Stochastic Programming Problem	01720809792 01672711080	2.0	Recommended

স্বাক্ষরিত/-

ড. মো: গোলাম মোস্তফা

উপসচিব

ফোন: ৯৫৭৬৫৩৯

ই-মেল: section9@most.gov.bd

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২৩ অগ্রহায়ণ ১৪২৭

তারিখঃ ০৮ ডিসেম্বর ২০২০

অনুলিপিঃ (সদয় অবগতি ও কার্যার্থে)

- ১। মাননীয় মন্ত্রীর একান্ত সচিব, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, ঢাকা
- ২। সিনিয়র সচিব মহোদয়ের একান্ত সচিব, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, ঢাকা
- ৩। প্রোগ্রামার, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, ঢাকা (এ মন্ত্রণালয়ের ওয়েবসাইটে প্রকাশের অনুরোধসহ)
- ৪। অতিরিক্ত সচিব (বি:প্র:) মহোদয়ের ব্যক্তিগত কর্মকর্তা, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, ঢাকা
- ৫। অফিস কপি