



বাংলাদেশ
বিশ্ববিদ্যালয় মঞ্জুরী কমিশন

বাংলাদেশ বিশ্ববিদ্যালয় মঞ্জুরী কমিশন

University Grants Commission of Bangladesh

আগারগাঁও শেরেবাংলানগর, ঢাকা-১২০৭

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বাংলাদেশ বিশ্ববিদ্যালয় মঞ্জুরী কমিশনের রিসার্চ সাপোর্ট এন্ড পাবলিকেশন ডিভিশনের বিজ্ঞান ও প্রযুক্তি শাখার কৃষি বিজ্ঞান (লাইফ সায়েন্স) উপ-শাখায় ২০২১-২০২২ অর্থ বছরে প্রাপ্ত মোট ১২০ টি প্রকল্প প্রস্তাব বিশেষজ্ঞ কর্তৃক মূল্যায়ন করা হয়। তন্মধ্যে ৮৪ টি গবেষণা প্রকল্প (কমিশন কর্তৃক নির্ধারিত সূচকের ভিত্তিতে) চূড়ান্ত অনুমোদন দেয়া হয় এবং ৩৬ টি প্রকল্প প্রস্তাব বাতিল করা হয়। চূড়ান্তভাবে অনুমোদিত ৮৪ টি ও অননুমোদিত বা বাতিলকৃত ৩৬ টি গবেষণা প্রকল্পের বিবরণ:-

কৃষি বিজ্ঞান—লাইফ সায়েন্স (Veterinary Science) বিষয়ক :

ক্রমিক নং	গবেষণা প্রকল্পের শিরোনাম	প্রকল্প পরিচালকের নাম ও ঠিকানা	মন্তব্য	
1.	1.	Genetic Diversity and antibiotic resistance of <i>Listeria mmonocytogenes</i> obtained from raw and ready-to-eat chicken meat products	Professor Dr. Sangita Ahmed Department of Microbiology, University of Dhaka	গ্রহণযোগ্য
2.	79	Detection of multidrug resistance gene of <i>Staphylococcus aureus</i> isolated from retail meats in Dhaka division, Bangladesh: a food safety concern	Dr. Mahfuzul Islam Associate Professor Dept. of Microbiology & Parasitology Faculty of Animal Science & Veterinary Medicine Sher-e-Bangla Agricultural University, Dhaka-1207 Mobile No.: 01717364047 Email: mislam.micro.sau@gmail.com Associate Director Dr. Md. Mosharaf Hossain Associate Professor	গ্রহণযোগ্য নয়
3.	136	Molecular Detection, Phylogenetic Analysis and Antibigram Study of <i>Bifidobacterium animalis</i> subsp. <i>lactis</i> from Dairy Products	Dr. Md. Salauddin Assistant Professor, Department of Microbiology and Public Health, Faculty of Veterinary, Aimal and Biomedical Sciences, Khulna Agricultural University, Khulna-	গ্রহণযোগ্য
4.	2.	Development of effective treatment protocols against the cystic ovarian disease in dairy cows.	Prof. Dr. Jalal uddin sarder Dept. of Veterinary and Animal Sciences University of Rajshahi, Rajshahi-6205 Cell: 01929231933 Email : jalalvas@ru.ac.bd	গ্রহণযোগ্য

5.	60	Comparison of ultrasonography and different laboratory and field methods for determining the reproductive status of does	<p>Dr. Md. Ataur Rahman Associate Professor Department of Surgery & Radiology, FVMAS, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur Tel: +88-02-9205310-14 Ext. 2410 Mobile: +8801717421292 email: ataursra@bsmrau.edu.bd</p> <p>Associate Project Director: Dr. Md. Tuhinur Rahman Assistant Professor Department of Surgery & Radiology FVMAS, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706, Bangladesh. Tel: +88-02-9205310-14 Ext. Mobile: +8801731815381 Email: tuhin.sra@bsmrau.edu.bd</p>	গ্রহণযোগ্য নয়
6.	91	The Repeat Breeding Syndrome: identification and molecular characterization of causal microorganisms, antimicrobial resistance and treatment approach	<p>Professor Dr. Md. Begum Fatema Zohara Department of Medicine Surgery & Obstetrics. Faculty of Veterinary and Animal Science Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200</p>	গ্রহণযোগ্য
7.	6	Biometrical and histomorphological studies on the postnatal development of epididymis of black Bengal goat	<p>Dr. Md. Royhan Gofur Associate Professor Dept. of Veterinary and Animal Sciences University of Rajshahi, Rajshahi-6205 Phone (Office): 0721-711141 Cell: +8801306106123 Email: royhangm@gmail.com</p>	গ্রহণযোগ্য
8.	11	Effects of long-term consumption of energy drinks on brain and behavior of mice	<p>Prof. Dr. Mohammad Rafiqul Islam Department of Anatomy and Histology, Faculty of Veterinary Science. Bangladesh Agricultural University Mymensingh Cell: 01741355282 Email: rafiqul.islam@bau.edu.bd</p>	গ্রহণযোগ্য

9.	81	Clarification of a novel mucosal vaccination route in poultry.	Dr. Md Abdul Masum Associate Professor Department of Anatomy, Histology and Physiology Faculty of Animal Science and Veterinary Medicine. Sher-e-Bangla Agricultural University, Dhaka-1207 Cell: 01712441709 Email:vetmasum.sau@gmail.com	গ্রহণযোগ্য
10.	18	Effects dietary supplementation of chia seed and rice bran extract on lipopolysaccharides-induced liver and kidney damage in mice	Prof. Dr. Md. Zahorul Islam Department of Pharmacology Bangladesh Agricultural University Email: drzahorul@bau.edu.bd No. +8801727211973 Associate project director : Dr. Fatema Akter	গ্রহণযোগ্য
11.	19	Role of green tea (Catechins) on induced Metabolic Syndrome by High fat diet in Mice	Professor Dr. Mohammad Eliusur Rahman Bhuiyan Department of Physiology Bangladesh Agricultural University Phone: 0088-091-63313 Cell: +8801746223671 Email: eliusur.vphy@bau.edu.bd	গ্রহণযোগ্য নয়
12.	110	Molecular identification with antibiogram profile of common foodborne bacteria recovered from raw meat and milk in Barishal	Professor Dr. Mohammad Anisur Rahman Dept. of Medicine, surgery and obstetrics, Faculty of Animal Science and Veterinary Medicine, Patuakhali science and Technology, Babugonj, Barishal	গ্রহণযোগ্য নয়
13.	20	Antibiogram profiles of bacteria isolated from street vended fresh cut fruits and its public health impact	Professor Dr. Md. Ariful Islam Department of Microbiology & hygiene, Bangladesh Agricultural University, Mymensingh-2202 Cell: 01711390939 Email: islamma@bau.edu.bd	গ্রহণযোগ্য
14.	82	Detection of <i>Cryptosporidium</i> and <i>Giardia</i> by PCR technique in drinking water from Dhaka city.	S. M. Abdullah, Assistant Professor Department of Microbiology and Parasitology Sher-e-Bangla Agricultural University, Dhaka-1207 Email: ab.sau.vet@gmail.com ; ab.mipa@sau.edu.bd Phone: +8801521579975	গ্রহণযোগ্য নয়

15.	24	Epidemiology and anthelmintic screening of cestodes of domestic ducks	Dr. Md. Abdul Alim Departemnt of Parasitology Faculty of Veterinary Medicine Bangladesh Agricultural Univeresity Mymensingh-2202 Mobile: 01983787998 Email: aalimpara@bau.edu.bd	গ্রহণযোগ্য
16.	35	Detection of oxytetracycline and ciprofloxacin residues uptake by vegetables grown in soil fertilized with poultry manure in selected area of Mymensingh District	Professor Dr. Kazi Rafiqul Islam Department of Pharmacology Bangladesh Agricultural University, Mymensingh 2202 Phone: Office: 091 67401-6/ Ext- 63412 Cell: 01711285766 Email: kazirafiq@bau.edu.bd	গ্রহণযোগ্য
17.	25	An epidemiological investigation of <i>Campylobacter jejuni</i> in the selected goat farms in Mymensingh	Professor Dr. S. M. Lutful Kabir Department of Microbiology and Hygiene, Bangladesh Agricultural University Mymensingh-2202 Cell: +8801754 987218 Res.: +88(0)91 67401-6 (ext. 8385) Email: lkabir79@bau.edu.bd	গ্রহণযোগ্য নয়
18.	26	Evaluation of immunosynbiotics for improving the gut health of broilers: Implications in antibiotic-free poultry production	Professor Dr. Md. Aminul Islam Immunogenomics and Alternative Medicine (IAM) Lab, Department of Medicine, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh-2202 Cell : 01789046501 Email- aminul.vmed@bau.edu.bd	গ্রহণযোগ্য
19.	141	Effect of low dose lipopolysaccharide on dynamics of brain macrophages and microglia in rats	Professor Dr. Munmun Pervin Department of Pathology, Faculty of Veterinary Science, Bangladesh Agricultural University Mymensingh-2202 Phone: +8801746373103, email: munmunpervin@bau.edu.bd	গ্রহণযোগ্য
20.	27	Adaptation of alternative approach with medicinal plant-based feed formulation for drug-free safe broiler production	Professor Dr. Md. Abdul Hannan Department of Biochemistry and Molecular Biology, Bangladesh Agricultural University, Mymensingh- Cell phone: 01719538440 Email: hanannbmb@bau.edu.bd	গ্রহণযোগ্য নয়

21.	33	Characterization of reproductive and productive performances and certain biochemical profiles in dairy cows affected with lameness	Professor Dr. Nasrin Sultana Juyena Dept of Surgery and Obstetrics Faculty of Veterinary Science Bangladesh Agricultural University	গ্রহণযোগ্য
22.	115	Investigation of climate change effects and demographic variables of brucellosis in buffaloes at central coastal region of Bangladesh.	Professor Dr. Md. Selim Ahmed Department of Medicine, surgery and Obstetrics Faculty of Animal Science and Veterinary Medicine, Patuakhali Science and Technology University Cell: 01718595932 Email: selimpstu476@pstu.ac.bd	গ্রহণযোগ্য
23.	39	Alternatives to antibiotics: Study of the medicinal plant as alternatives to antibiotics in poultry production”	Professor Dr. Md. Shafiqul Islam Department of Pharmacology, Bangladesh Agricultural University, Mymensingh-2202 Phone: Office: 091-67401-6/Ext. 63413, Cell: 01733980575	গ্রহণযোগ্য
24.	41	"Dietary inclusion of clove and tulsi extracts for the production of safe and high-quality broiler meat"	Professor Dr. Nasrin Sultana Department of Anatomy and Histology, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh- Mobile No: 01711168178 Email: nsultana.bau@gmail.com/nasrin.sultana@bau.edu.bd	গ্রহণযোগ্য
25.	46	Evaluation of protective effects of Black cumin (<i>Nigella sativa</i>) seed oil against Cadmium induced neurotoxicity in Mice.	Dr. Sharmin Akter, Associate Professor, Department of Physiology, Bangladesh Agricultural University, Mymensingh-2202. Cell: 01763926944 e-mail: sharmin.akter@bau.edu.bd	গ্রহণযোগ্য
26.	8	Animal Welfare Towards Safe Food	Dr. Jashim Uddin, Associate Professor Dept. of Veterinary and Animal Sciences University of Rajshahi Cell: +8801318161501 Email: jashimvet2008@ru.ac.bd	গ্রহণযোগ্য
27.	47	Exploring commensal E. coli carrying carbapenem resistance genes isolated from retail chicken meat in Bangladesh	Dr.Mst. Sonia Parvin Associate Professor, Department of Medicine, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh-2202 Cell 01922471931 email:soniaparvin@bau.edu.bd	গ্রহণযোগ্য

28.	48	Photodynamic Therapy to Treat Foot-and-Mouth Disease in Cattle in Bangladesh.	Dr. Roma Rani Sarker, Associate Professor Department of Medicine Bangladesh Agricultural University, Mymensingh-2202. Cell:01787081605 e-mail: romasarkermed@bau.edu.bd	গ্রহণযোগ্য নয়
29.	50	Effects of physical activity during pregnancy on gestational and postpartum health in goats	Jayonta Bhattacharjee, PhD Associate Professor and Head Dept. of Surgery and Obstetrics Bangladesh Agricultural University, Mymensingh-2202. Cell: 01718192740 Res: 01718192740 Email: bhattacharjee@bau.edu.bd	গ্রহণযোগ্য নয়
30.	58	Influence of dairy feeding systems in spreading aminoglycoside-resistant <i>Escherichia coli</i> from dairy wastes to the environment	Dr. Md. Aminul Islam, Associate Professor Department of Medicine Faculty of Veterinary Medicine and Animal Science Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706, Dhaka, Bangladesh Tel: +880 29205310-14, Ext: 2488 Mobile no: +880 1715326406 email: aminulmd@bsmrau.edu.bd Associate Project Director: Dr. Md. Sodrul Islam Department of Physiology and Pharmacology Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706	গ্রহণযোগ্য নয়
31.	69	Assesment of Anti Microbial Resistance (AMR) patterns of resident <i>Clostridium perfringens</i> in broiler for the development of treatment strategies of Necrotic Enteritis	Professor Dr.K B M Saiful Islam Department of Medicine and Public Health Sher-e-Bangla Agricultural University, Dhaka-1207, Cell:017111201108 Email: vetkbm@yahoo.com	গ্রহণযোগ্য
32.	93	Pathological and molecular characterization of lumpy skin disease in cattle	Dr. Md. Mominul Islam, Associate Professor Department of Pathology and Parasitology Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur	গ্রহণযোগ্য

33.	121	Immunohistochemical evaluation of canine mammary tumors	<p>Professor Dr. Mohammad Mahbubur Rahman Dept of Pathology and Parasitology Chattogram Veterinary and Animal Sciences University, Zakir Hossain road, Khulshi Chattogram-4225 Cell: 01711904713 Email: mahbub57991@yahoo.com</p> <p>Associate Director: Professor Dr. Monoar Sayeed pallab Department of Medicine and surgery Faculty of Veterinary Medicine Chattogram Veterinary and Animal Sciences University Zakir Hossain road, Khulshi</p>	গ্রহণযোগ্য
34.	17	Investigation of indigenous chicken for their natural resistance to coccidiosis	<p>Professor Dr. Md. Shahiduzzaman Department of Parasitology Bangladesh Agricultural University Cell: +880-1779094718 Res: +880-91-67401-6/ Ext. 4343 Email: szaman@bau.edu.bd Associate director : Prof Dr. Mahbul Pratik Siddique</p>	গ্রহণযোগ্য
35.	73	Gross and histomorphological changes in the architecture of the liver, kidney and heart of rat after formalin exposure	<p>Professor Dr. Mohammad Saiful Islam Department of Anatomy, Histology and Physiology Sher-e-Bangla Agricultural University, Dhaka, Office: 02-44814032, Cell: +880174960161 Email: raselsaiful@sau.edu.bd Associate Director Sujan Kumar Sarkar, Assistant Professor</p>	গ্রহণযোগ্য
36.	77	Assessment of heat stress and seasonal variation on reproduction in the dairy cattle: A comparative approach in urban and peri urban areas in Dhaka in Bangladesh	<p>Dr. Md. Rashedul Islam, Associate Professor Department of Surgery and Theriogenology Sher-e-Bangla Agricultural University Cell: 01710404147 Email: rashed036@gmail.com rashed.suth@sau.edu.bd</p>	গ্রহণযোগ্য
37.	78	Analyzing the beneficiary effects of Black cummin (<i>Nigella sativa</i>) against Chromium induced hepato- renal toxicity in Broiler	<p>Dr. Mst. Sharifa Jahan, Associate Professor Dept. of Pharmacology & Toxicology Faculty of Animal science & Veterinary Medicine Sher-e-Bangla Agricultural University Cell: +8801716122816 Email: jahans.ptox@sau.edu.bd</p>	গ্রহণযোগ্য

38.	85	Molecular Characterization and Epidemiological Investigation of Anthrax in Bangladesh National Zoo.	Muhammad Abdul Mannan Assistant Professor Microbiology & Parasitology Department Sher-e-Bangla Agricultural University Phone (office): 0244814026 Cell: 01818837088; 01715264493 email: 1971bangla@gmail.com; mam100182@sau.edu.bd	গ্রহণযোগ্য
39.	88	Molecular Identification of Lumpy Skin Disease Virus at the North-Western Region of Bangladesh	Professor Dr. Md. Khaled Hossain Department of Microbiology Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur Cell: +88-01706-877533, +88-01730591049 Tel: +88-0531-61347 Fax: +88-0531-61311 Email: khossain@hstu.ac.bd , kh Associate Director: Dr. Nazmi Ara Rumi Associate Professor	গ্রহণযোগ্য
40.	96	Isolation, molecular identification and antimicrobial resistance pattern of bacteria associated with respiratory tract infection in buffalo	Professor Dr. Md. Mukter hossain Department of Medicine Sylhet Agricultural University, Sylhet Associate Director Dr. Md. Rafiqul islam Professor, Department of Medicine	গ্রহণযোগ্য
41.	97	Molecular detection and characterization of Multi-drug resistant <i>Klebsiella spp.</i> , <i>Escherichia coli</i> and <i>Staphylococcus spp.</i> from the milk of subclinical mastitis affected dairy buffalo	Professor Dr. Md. Mahfujur Rahman Department of Medicine Sylhet Agricultural University Associate Director Dr. Md. Mukter Hossain Professor, Department of Medicine	গ্রহণযোগ্য
42.	104	Effects of <i>Aegle marmelos</i> aqueous leaf extract on streptozotocin induced diabetic mice	Professor Dr. Md. Siddiquil Islam Dept. of Phamacology and toxicology Faculty of Veterinary, Animal and Biomedical Sciences, Sylhet Agricultural University, Sylhet Sadar 3100	গ্রহণযোগ্য নয়

43.	105	Investigation of Buffalo diseases and improvement of livelihood of Haor farmer's through increasing Buffalo rearing and production at Haor areas of Sylhet division of Bangladesh	Prof. Dr. Md. Saiful Islam Siddiqui Department of Anatomy & Histology, Faculty of Veterinary, Animal & Biomedical Sciences Sylhet Agricultural University, Sylhet-3100, Bangladesh	গ্রহণযোগ্য
44.	111	Immune enhancement activities of <i>Moringa oleifera</i> leaves extract in sonali chicken	Professor Dr. Md. Ahsanur Reza, Department of Physiology and Pharmacology Faculty of Animal Science and Veterinary Medicine Patuakhali Science and Technology University (Barishal Campus) Babugonj, Barishal-8210.	গ্রহণযোগ্য নয়

কৃষি বিজ্ঞান-লাইফ সায়েন্স (Fisheries) বিষয়ক :

ক্রমিক নং	গবেষণা প্রকল্পের শিরোনাম	প্রকল্প পরিচালকের নাম ও ঠিকানা	মন্তব্য	
45.	3.	Effect of dietary Zn nanoparticles as feed additives on growth performance and physiological changes of Bagridae catfish, <i>Clarias batrachus</i>	Professor Dr. Md. Abu Sayed Jewel Department of Fisheries, Faculty of Fisheries, University of Rajshahi, Rajshahi-6205 Phone: office: 0721-711117 Cell: 01727144520 Email: jewelru75@yahoo.com	গ্রহণযোগ্য
46.	64	Prevention of fungidal and parasitic infestation in fresh water prawn (<i>Macrobrachium rosenbergii</i>) by aquatic medicinal plants	Dr. Mst Rubia Banu Assistant Professor Department of Fisheries Management Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706 Tel: 9205310-14 Ext.- 2318 Mobile: 01712-512716 Email: rubia.fm@bsmrau.edu.bd	গ্রহণযোগ্য নয়
47.	132	Development of fry and fingerling production techniques of three indigenous fish, shing, magur and tengra using Biofloc technology	Prof. Dr. Md. Aminur Rahman Department of Fisheries and Marine Bioscience, Jashore University of Science and Technology Jashore-7408, Bangladesh Mobile: +88 01734-142726 Email: amin2019@just.edu.bd	গ্রহণযোগ্য নয়

			Associate Director Md. Almamun Farid Assistant Professor, Department of Fisheries and Marine Bioscience, Jashore University of Science and Technology jashore-7408, Bangladesh	
48.	4.	Use of Natural Pigments in Fish Feed: Effects on Growth, Flesh Colour and Quality, and Palatability of Silver Carp (<i>Hypophthalmichthys molitrix</i>)	Prof. dr. Md Mahabubur Rahman Dept. of Fisheries University of Rajshahi, Rajshahi-6205 Cell: 01711417848 Email: martant1980@gmail.com	গ্রহণযোগ্য
49.	133	Heavy metal concentrations in surface water, sediment, shellfishes and human health risk implications using pollution indices: A case study of the largest mangrove ecosystem of Bangladesh	Anusree Biswas Assistant professor Department of Fisheries and Marine Bioscience Jashore University of Science and Technology, Jashore 7408. Phone:01982448552 E-mail: anusree.fmb@just.edu.bd Associate Director Kaniz Fatema Kanon Lecturer Department of Fisheries and Marine Bioscience Jashore University of Science and Technology Jashore-7408, Bangladesh	গ্রহণযোগ্য নয়
50.	5.	Introduction to climate smart IPRS (In-pond raceway system) for native carp <i>Labeo rohita</i> to promote vertical expansion of aquaculture in drought prone Braind area.	Prof. dr. Abdus Samad Dept. of Fisheries University of Rajshahi, Rajshahi-6205	গ্রহণযোগ্য নয়
51.	59	Assessment of heavy metals from Indian Major Carp (<i>Labeo Rohita</i>) commercial aquaculture system in Bangladesh and human consumption risk	Md. Emranul Ahsan Associate Professor, Dept. of Fisheries Management, Bangabandhu Sheikh Mujibur Rahman Agricultural University Cell: +8801715093536 , Email: meahsan@bsmrau.edu.bd Name of the Associate Director: Dr. Mohammad Lutfar Rahman Associate Professor, Dept. of Genetics and Fish Breeding, Bangabandhu Sheikh Mujibur Rahman Agricultural University	গ্রহণযোগ্য

52.	61	Identification of areas of mariculture potential in patuakhali and Bogruna region of Bangladesh	Dinesh Chandra Shaha, PhD (Oceanography) Associate Professor Department of Fisheries Management, Faculty of Fisheries Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706 Bangladesh Phone: +88 02 9205310-4 (Ext. 2494) Cell Phone: +88 01789366025	গ্রহণযোগ্য নয়
53.	7.	Optimization of chicken intestine powder as an alternative protein source in the diet of tilapia fingerling rearing in pond in cage	Dr. Dil Afroza Khanom, Associate Professor Department of Fisheries University of Rajshahi office: 0721-711117, Cell: 01925428491 Email: daakhanom@gmail.com	গ্রহণযোগ্য
54.	119	Development of eco-friendly periphyton-based organic polyculture for the native major carps.	Dr. Md. Anwar Hossain Mondal Associate Professor Department of Aquaculture Patuakhali Science and Technology University, Dumki, Patuakhali- 8602 Cell: 01776791712 Email: anwarhm1970@gmail.com	গ্রহণযোগ্য
55.	129	Comparative Study on the Changing of Nile Tilapia (<i>Oreochromis niloticus</i>) Bacterial Microbiome and Resistomes: Fish Farm to Consumers Pilot Study	Professor Dr. Md Anisuzzaman Fisheries and Marine Science Noakhali Science and Technology University Cell: +8801717-499749, Email: anisfims@nstu.edu.bd	গ্রহণযোগ্য নয়
56.	49	Does dietary inclusion of fermented MOC positively influences physiological response and gut health condition of Tilapia <i>Oreochromis niloticus</i> ?	Tanwi Dey, Assistant Professor Dept. of Aquaculture Faculty of Fisheries Sylhet Agricultural University Sylhet-3100 Email: tanwi@sau.ac.bd Associate Director: Prof. Md. Sakhawat Hossain, PhD, Dept. of Aquaculture Faculty of Fisheries, Sylhet Agricultural University, Sylhet-3100 Email: sakhawat.aqua@sau.ac.bd	গ্রহণযোগ্য

57.	103	Influence of black soldier fly larvae oil dietary inclusion as an alternative lipid on growth and health performances of Silurid catfish, <i>Ompok pabda</i>	Prof. Dr. Md. Sakhawat Hossain Department of Aquaculture, Faculty of Fisheries, Sylhet Agricultural University, Sylhet Sadar 3100 Cell:01774949483 Res: 01774949483 Email: sakhawat.aqua@sau.ac.bd Associate Director: Tanwi Dey, Assistant Professor	গ্রহণযোগ্য
58.	127	Potentiality of selected indigenous microalgae as partial dietary replacement of fishmeal on the growth, proximate, pigmentation and hemato-immunological parameters of cultured fish species	Dr Helena Khatoon Assistant Professor and Head Department of Aquaculture Faculty of Fisheries Chattogram Veterinary and Animal Sciences University; 4225 Khulshi; Chattogram Phone: Office: Cell: 01716396008 Email: helena@cvasu.ac.bd	গ্রহণযোগ্য
59.	56	Extraction and Characterization of alginate from sargassum sp. Collected from Bay of Bengal, Cox'sbazar	Professor Dr. S.M Rafiquzzaman Department of Fisheries Biology and Aquatic Environment, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706 Email: rafiquzzaman@bsmrau.edu.bd Cell: 01754041311 Email: rafiquzzaman@bsmrau.edu.bd	গ্রহণযোগ্য
60.	139	Exploring of natural biopolymers as binders for fish feed industry	DR. Muhammad Anamul Kabir, Associate professor Chairman Department of Aquaculture Sylhet Agricultural University Sylhet-3100. Email: anamul.aq@sau.ac.bd Associate Director: Dr. Mohammad Abu jafar Bapary Professor, Dept. of Fisheries Technology and Quality Control Faculty of Fisheries Sylhet Agricultural University	গ্রহণযোগ্য
61.	140	Effect of Silica nano-particles on the growth performance and its impact on histological and hematological parameters of Walking catfish, <i>Clarias batrachus</i> .	Partha Sarathi Das Assistant Professor Department of Fisheries Bangamata Sheikh Fojilatunnessa Mujib Science &	গ্রহণযোগ্য নয়

			Techonology University, Jamalpur 2012, Cell: 01716-762384 Email: partha@bsfmstu.ac.bd Cell: 01716-762384	
62.	57	Growth performance, immune response and disease resistance of stinging catfish <i>Heteropneustes fossilis</i> cultured in biofloc systems with different carbon sources	Prof Dr. Md. Amzad Hossain Department of Aquaculture, Bangabandhu Sheikh Mujibur Rahman Agricultural university, Gazipur 1706 Phone: office: 02-9205310-4, Extn. 2151 Cell: 01711150059 Email: amzad@bsmrau.edu.bd	গ্রহণযোগ্য
63.	113	Expansion of low-cost climate resilient aquaculture system in the southern coastal region of Bangladesh	Professor Dr. Md. Moazzem Hossain Department of Fisheries Management Patuakhali Science and Technology University Dumki, Patuakhali-8602 Mobile: 01914-137236 Email: moazzem@pstu.ac.bd	গ্রহণযোগ্য
64.	131	Production and nutritional characterization of edible seaweed paper sheets produced from three commercially available seaweeds of Bangladesh	Professor Dr. Monjurul Haq Department of Fisheries and Marine Bioscience Jashore University of Science and Technology Jashore-7408, Bangladesh Cell Phone: +88 01789765533 Associate Project Director: Dr. Sharmin Suraiya Lecturer Department of Fisheries and Marine Bioscience Jashore University of Science and Technology	গ্রহণযোগ্য নয়
65.	84	Shelf Life Extension and Quality Analysis of Developed Fish Flesh Powder based Value Added Functional Cookie (SAU Fish Biscuit, SAU Fish Chanachur and SAU Fish Chips) from Pangus and Tilapia Fish	Md. Masud Rana Assistant Professor and Chairman, Department. of Fishing and Post Harvest Technology, Sher-e-Bangla Agricultural University, Dhaka-1207 Email: rana.fpht@sau.edu.bd Cell: +88-01745-626153	গ্রহণযোগ্য
66.	86	Preparation of novel coating (chitosan, nisin and potato peel extract) and its effect on quality attributes of black tiger shrimp (<i>Penaeus monodon</i>).	Professor Dr. Md. Reazul Islam Dept. of Fisheries Technology, Hajee Mohammad Danesh Science & Technology University, Dinajpur-5200 Cell: 01707076614 Email: reazulftl@gmail.com	গ্রহণযোগ্য

67.	95	Application of antibiotics in shrimp farms in Bangladesh and its impacts on the environment	<p>Prof. Mohammad Abu Jafor Bapary, PhD Dept. of Fisheries Technology and Quality Control Faculty of Fisheries Sylhet Agricultural University Sylhet-3100 Email: jafor.ftqc@sau.ac.bd</p> <p>Associate Director: Md. Jakiul Islam, PhD Associate Professor Dept. of Fisheries Technology and Quality Control Faculty of Fisheries Sylhet Agricultural University Sylhet-3100 Email: jakiulmi@sau.ac.bd</p>	গ্রহণযোগ্য
68.	83	Assesment of Plastic Pollution and its Impacts on the Sea Beaches of Bangladesh	<p>Mir Mohammad Ali Assistant Professor Dept. Of Aquacultural Sher-e-Bangla Agricultural University, Dhaka-1207 Cell: 01911175117 Email: mir.ali@sau.edu.bd</p>	গ্রহণযোগ্য
69.	89	Effect of <i>Justicia adhatoda</i> extract on the growth performance, body proximate composition and haematological parameters of Pabdah catfish (<i>Ompok pabda</i> Hamilton, 1822) juveniles	<p>Dr. Mst. Nahid Akter Professor Dept. of Aquaculture Hajee Mohammad Danesh Science and Technology University</p> <p>Associate Director Mst. Masuma Khatun Assistant Professor</p>	গ্রহণযোগ্য
70.	100	Isolation and Identification of Pathogenic Bacteria from Diseased Fishes of Biofloc Aquaculture Systems in Haor Region using Cell Culture, Biochemical, Histopathological and Sequencing Techniques	<p>Dr. M. M. Mahub Alam Professor Department of Fish Health Management Faculty of Fisheries Sylhet Agricultural University, Sylhet-3 1 00</p> <p>Associate Director: Dr. Muhammad Anamul Kabir Associate Professor Department of Aquaculture Faculty of Fisheries Sylhet Agricultural University, Sylhet-3 1 00</p>	গ্রহণযোগ্য নয়

71.	67	Assessing Genetic diversity and population structure of Asian green mussel (<i>perna viridis</i>) in the bay of Bengal and Indo-Pacific based on Mitochondrial DNA sequence analyses by advanced bioinformatics tools.	Prof. Kazi Ahsan Habib , PhD Department of Fisheries Biology and Genetics Faculty of Fisheries Aquaculture & Marine Science Sher-e-Bangla Agricultural University (SAU) Dhaka 1207, Bangladesh Cell: 01713682290 Email: habibka@sau.edu.bd	গ্রহণযোগ্য
72.	98	Microplastics Pollution in Tanguar <i>Haor</i> of Bangladesh: a Potential Threat to Floodplain Ecosystems and Resident Fishes	Dr. Mohammed Mahbub Iqbal Professor Dept. of Fish Biology and Genetic Faculty of Fisheries Sylhet Agricultural University Sylhet Associate Director Dr. Sohel Mian, Professor Dept. of Fish Biology and Genetics Sylhet Agricultural University Sylhet	গ্রহণযোগ্য
73.	108	DNA barcoding of different cryptic fishes from Sylhet waterbodies (Rivers and haors)	Dr. Shamima Nasren Associate Professor Department of Fish Biology and Genetics, Faculty of Fisheries, Sylhet Agricultural University, Sylhet- 3100. Phone: office: 0821 761980 Cell: 01718903436 Email: snasren-fbg@sau.ac.bd Associate Director: Dr. Md. Abdullah Al Mamun, Professor	গ্রহণযোগ্য
74.	12	Population dynamics, stock assessment and sustainable management of stinging catfish <i>Heteropneustes fossilis</i> in Bangladesh	Professor Dr. Zoarder Faruque Ahmed Department of Fisheries Management Bangladesh Agricultural University Mymensingh Phone: office: 091 67401-6 PABX 6954 Cell: 88 01712269016 Res.: 091 67401-6 PABX 4954 Email: zoarder@bau.edu.bd	গ্রহণযোগ্য
75.	99	Value Chain Analysis of the Sundarbans Fisheries: Towards Pro-poor Growth	Dr. Md. Mostafa Shamsuzzaman Professor and Chairman Department of Coastal and Marine Fisheries, Faculty of Fisheries, Sylhet Agricultural University, Sylhet-	গ্রহণযোগ্য নয়

			3100. E-mail: shamsuzzamanmm.cmf@sau.ac.bd Associate Director: Dr. Mohammad Mahmudul Islam Associate Professor Department of Coastal and Marine Fisheries, Faculty of Fisheries, Sylhet Agricultural University. Sylhet-3100.	
76.	117	Effects of dietary replacement of fish meal by soybean meal with or without probiotic supplementation on growth, nutrient utilization, body composition and hematology of pabda catfish (<i>Ompok pabda</i>)	Dr. Kanij Rukshana Sumi Department of Aquaculture Patuakhali Science and Technology University Dumki, Patuakhali-8602 Cell: +8801722265040 Email: krsumi@pstu.ac.bd	গ্রহণযোগ্য নয়
77.	101	Effects of melatonin on reproductive performance of female walking catfish	Professor Dr. Sohel Mian Dept. of Fish Biology and Genetics Sylhet Agricultural University, Sylhet-3100 Email: sohelm.fbg@sau.ac.bd Cell: +8801717387820	গ্রহণযোগ্য
78.	106	Consumer Safety Awareness and their Willingness to Pay (WTP) for Safe Dried Fish: Evidence from Bangladesh”	Md. Jakiul Islam, PhD Associate Professor Dept. of Fisheries Technology and Quality Control Faculty of Fisheries Sylhet Agricultural University Sylhet-3100 Email: jakiulmi@sau.ac.bd Associate Director: Prof. Mohammad Abu Jafor Bapary, PhD Dept. of Fisheries Technology and Quality Control Faculty of Fisheries Sylhet Agricultural University Sylhet-3100 Email: jafor.ftqc@sau.ac.bd	গ্রহণযোগ্য নয়
79.	118	Microplastics and heavy metals exposure health risks assessment of ethnic community consuming small indigenous fish species (SIS) at Kaptai Lake	Suprakash Chakma Associate Professor Department of Fisheries Technology, Patuakhali Science and Technology University, Dumki, Patuakhali-8602 Cell: +8801827285550 Email: chakma.fst@gmail.com	গ্রহণযোগ্য

80.	23	Rearing of Fish Larvae Utilizing Cultured Plankton as Their Feed	Professor Dr. Saleha Khan Department of Fisheries Management Bangladesh Agricultural University Mymensingh - 2202 Cell: 01913822745 01711985916 Email:salehakhan@bau.edu.bd	গ্রহণযোগ্য
81.	124	Distribution and captive breeding of barnacle: a potential live-feed for enhancement of blue economy	Dr. Md. Sadequr Rahman Khan Associate professor and Head Dept. of Marine Bioresources Science Chattogram Veterinary And Animal Sciences University Khulshi, Chattogram-4225, Bangladesh Cell: 01723229101 Email: sadequr.khan@cvasu.ac.bd	গ্রহণযোগ্য
82.	125	A multidisciplinary approach to study the reproductive biology of Oyster <i>Crassostrea madrasensis</i> collected from the south-east coast of the Bay of Bengal	Dr. Md. Asaduzzaman, Associate Professor Department of Marine Bioresource Science, Faculty of Fisheries, Chattogram Veterinary and Animal Sciences University Email: a_zamanbau@yahoo.com asaduzzamancvasu@gmail.com Telephone: +8801717412049	গ্রহণযোগ্য
83.	137	Impact of cage culture on fish production in Brahmaputra river of Jamalpur district to achieve sustainable development goals through sustainable livelihood	Dr. Abdus Satter Assistant Professor Department of Fisheries Bangamata Sheikh Fojilatunnesa Mujib Science & Technology University, Jamalpur Phone: Office: 01927364107 Cell: 01712585277 Email: satter@bsfmstu.ac.bd	গ্রহণযোগ্য নয়
84.	138	Sediment triad approach and RT-PCR based assessment of sediments for monitoring the ecosystem health of Halda River, the only natural spawning heritage of carp fish in bangladesh	Dr. Md. Baki Billah Professor Department of Zoology Jahangirnagar University, Savar Mobile: 01756499600 Email: fishhatchery2017@gmail.com	গ্রহণযোগ্য

কৃষি বিজ্ঞান-লাইফ সায়েন্স (Animal Science & Agg. Economics)- বিষয়ক :

ক্রমিক নং	গবেষণা প্রকল্পের শিরোনাম	প্রকল্প পরিচালকের নাম ও ঠিকানা	মন্তব্য	
85.	13	Unraveling the association of single nucleotide polymorphisms of <i>TENP</i> gene with early chick mortality	Professor Dr. Md.Bazlur rahman mollah Department of Poultry Science Bangladesh Agricultural University, Mymensingh 2202 Cell: 01711304172 Email: mbrmollah.ps@bau.edu.bd	গ্রহণযোগ্য
86.	15	“Effect of organic acid blends on growth performance and combat heat stress in broilers”	Professor Dr. Bapon Dey Department of Poultry Science Bangladesh Agricultural University, Mymensingh 2202 Phone: office: 091-55695, Extn:66523 Cell: 8801716595056 Email: dey_bau@yahoo.com bapon.dey@bau.edu.bd Associate director : Bipul Chandra Ray Assistant Professor	গ্রহণযোগ্য
87.	29	Effects of turmeric and red pepper powder on safe broiler production	Professor Dr. Musabbir Ahammed Department of Poultry Science Bangladesh Agricultural University Mymensingh-2202 E-mail: musabbir.bau@gmail.com Mobile: 01712700702	গ্রহণযোগ্য
88.	14	Maximum Utilization Of Land in Bangladesh : Cultivation Of High Yielding Fodder for Sustainable Dairy Animal Production.	Professor Dr.Md harun-ur-rashid Department of Dairy Science Bangladesh Agricultural University, Mymensingh Cell: 01720381581 Email: harunds@bau.edu.bd	গ্রহণযোগ্য নয়
89.	31	Quality assessment and adulterate/contaminate to milk using milk tea preparation at different tea stalls for concerning the human health	Professor Dr. Bapon Dey Department of Poultry Science Bangladesh Agricultural University, Mymensingh Phone: office: 091-55695, Extn:66523 Cell: 8801716595056 Email: dey_bau@yahoo.com bapon.dey@bau.edu.bd	গ্রহণযোগ্য নয়

			Associate director : Bipul Chandra Ray Assistant Professor	
90.	B-34	Process optimization for manufacturing dietary fiber enriched yogurt and its effect on consumer blood cholesterol, triglyceride, calcium and glucose.	Dr. Mohammad Ashiqul Islam Professor Department of Dairy Science Bangladesh Agriculture University, Mymensingh-2202 Cell: 01712-428472 Email: m.a.islam@bau.edu.bd	গ্রহণযোগ্য
91.	38	Effect of partial or full removal of seminal plasma from bull semen and determine its role on short term preserved quality of bovine spermatozoa	Professor Dr. Auvijit Saha Apu Department of Animal Breeding and Genetics Bangladesh Agricultural University Mymensingh-2202 Cell: 01756107289 email: auvijit_abg@bau.edu.bd	গ্রহণযোগ্য
92.	45	Effect of fermentation of fibrous feed with rumen microbes for increasing nutritional value and decreasing phytate phosphorus and other antinutritive factors to use as poultry feed	Dr. Momota Rani Debi, Associate Professor Department of Animal Nutrition, Faculty of Animal Husbandry, Bangladesh Agricultural University, Mymensingh-2202, Bangladesh. Mobile. + 88-01882181885 Fax. + 88-09161510 E. mail: mrdebi@bau.edu.bd	গ্রহণযোগ্য
93.	51	Evaluation of performance, blood biomarkers, immunity, gut microbial population and meat quality of growing rabbits given flavonoid supplemented diets	Dr. Rakhi Chowdhury Associate Professor and Head Department of Animal Nutrition Bangladesh Agricultural University, Mymensingh-2202 Cell: 01780191215 Email:rakhich03_bau@bau.edu.bd	গ্রহণযোগ্য
94.	42	Effect of different feed withdrawal approaches on the growth performance, carcass yield, meat quality and feasibility of rearing broilers upto 42 days of age	Professor Dr. Shubash Chandra das Department of Poultry Science Bangladesh Agricultural University, Mymensingh-2202, Bangladesh Cell: 01732758024 email:das_poultry@yahoo.com	গ্রহণযোগ্য

95.	102	Effects of Probiotic on The Performance of Japanese Quail and Measuring Its Impact on Hematological Parameters Under Floor Vs Cage System	<p>Prof. Dr. M. Rashed Hasnath Department of Poultry Science, Faculty of Veterinary, Animal & Biomedical Sciences Sylhet Agricultural University Cell: +8801711287160 Email:hasnath65sau@gmail.com</p> <p>Associate Director: Prof. Dr. A. S. M. Mahub Department of Poultry Science Faculty of Veterinary, Animal & Biomedical Sciences Sylhet Agricultural University, Sylhet-3100, Bangladesh</p>	গ্রহণযোগ্য
96.	109	Study on production performance of indigenous dairy cattle providing quality roughage through supplementation of preserved fodder as silage at costal region.	<p>Professor Dr. Faisal Kabir Department of General Animal Science and Animal Nutrition, Faculty of Animal Science and Veterinary Medicine Patuakhali Science and Technology University, Khanpura, Babugonj, Barishal-8210. Cell: +8801718 080017 Res.: +8801718 080017 Email: fkabir@pstu.ac.bd</p>	গ্রহণযোগ্য
97.	142	Estimation of potential gaps to climate-resilient pregnant ewe/doe and kid management practices in hard-to-reach area of Bangladesh	<p>Prof. Dr. Md Abul Kalam Azad Department of Animal Science Bangladesh Agricultural University Mymensingh-2202 Cell : 01712174651 Email: azad_animalscience@bau.edu.bd</p> <p>Associate Project Director: Prof Dr. Md Mukhlesur Rahman Department of Animal Science Bangladesh Agricultural University Mymensingh-2202</p>	গ্রহণযোগ্য
98.	54	Evaluation of Goat Production Opportunities on the Embankment of Shrimp Farms in Southwest Coastal Region of Bangladesh	<p>Dr. Sarder Safiqul Islam, Professor Agrotechnology Discipline Khulna University, Khulna-9208 Email: sardersislam@ku.ac.bd Cell: 01712546305</p>	গ্রহণযোগ্য নয়

99.	107	Molecular detection of virulent genetic factors and antimicrobial-resistant genes (ARGs) in Shiga toxin-producing <i>E. coli</i> (STEC) from bovine subclinical mastitis in Sylhet District	Ferdaus Mohd Altaf Hossain (DVM, PhD). Associate Professor, & Chairman Department of Dairy Science Sylhet Agricultural University, Sylhet Phone: office: N/A Cell: +88-01312-461132 Email: ferdaus.dps@sau.ac.bd Associate Director: Md Asik-uz-Zaman (DVM). Assistant Professor, Department of Dairy Science	গ্রহণযোগ্য
100.	112	“Therapeutic activity of methanolic extract of the leaves of <i>Phyllanthus acidus</i> against rheumatoid arthritis”	Dr. Muhammad Jahangir Hossen Professor & Chairman Department of Animal Science Patuakhali Science and Technology University	গ্রহণযোগ্য
101.	62	Effect of seaweed supplementation with moringa extract on productive and reproductive performance of native duck.	Dr. Md. Mazharul Islam Associate Professor Department of Animal Breeding and Genetics Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706 Phone: 01613622393 Email: mazhar@bsmrau.edu.bd Associate Project Director: Dr. S. A. Masudul Hoque Associate Professor Department of Animal Breeding and Genetics Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706 Phone: 01719247722 Email: mhoqueabg@bsmrau.edu.bd	গ্রহণযোগ্য
102.	94	Estimation of variance components of Aseel chicken at in-situ and ex-situ management condition in sylhet	Prof. Dr. Md. Nazmul Haque Dept. of Genetics and Animal Breeding Sylhet Agricultural University, Sylhet. Mobile: 01711263213	গ্রহণযোগ্য নয়
103.	120	Identifying appropriate genotypes towards marker-assisted selection for higher prolificacy in sheep of Bangladesh.	Prof. Dr. Ashutosh Das Department of Genetics and Animal Breeding, Chattogram Veterinary and Animal Sciences University, Zakir Hossain road, Khulshi, Chattogram-4225	গ্রহণযোগ্য

			Cell: 01675725800 Res: 02333379036 Email: ashutosh.das@cvasu.ac.bd	
104.	63	Supplementation of Nigella-Yeast with Basal Diet for the Sustainable Production of Safe Broiler Chicken Meat	Dr. A.B.M. Rubayet Bostami, Associate Professor, Department of Animal Science and Nutrition Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur-1706. email: rubayet@bsmrau.edu.bd Cell : 0171766332251	গ্রহণযোগ্য নয়
105.	65	Effect of season on performance, carcass characteristics and meat quality of broiler chicken	Md. Delowar Hossain Assistant professor Department of Animal Science and Nutrition Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706 Phone: Office: +88 029205310-14 (Ext. 2351) Cell: +8801723706763 Email: delowar@bsmrau.edu.bd Associate Director DR. Md. Rashidul Islam, Assitsant professor	গ্রহণযোগ্য
106.	114	Development and formulation of commercially value-added meat jerky	Professor Dr. Mohammad Moniruzzaman Monir Faculty of Animal Science and Veterinary Medicine Patuakhali Science and Technology University	গ্রহণযোগ্য
107.	68	Biogas and organic fertilizer production from poultry droppings with the co-substrate agricultural wastes through dry digestion technology	Professor Dr. Md. Jahangir Alam Dept. of Animal Production & Management Sher-e-Bangla Agricultural University, Dhaka-1207 Mobile: 01712618555 E-mail: jangalam@yahoo.com Associate Director: Md. Enayet Kabir Assistant Professor	গ্রহণযোগ্য
108.	80	Farmers' knowledge, attitude and practice of dairy cattle feeding and nutrition in Bangladesh: A gendered perspectives	Fatema Sarker Associate Professor Department of Development and Poverty Studies Sher-e-Bangla Agricultural University, Dhaka-1207	গ্রহণযোগ্য নয়

109.	135	Nutritional management with local fodder available at south-western part of Bangladesh for sustainable dairy buffalo production	Dr. Mustasim Famous Assitant Professor Department of Livestock Production and Management Khulna Agricultural University	গ্রহণযোগ্য নয়
110.	87	Effects of Feeding Time Restriction with or without Ascorbic Acid Supplementation during the Rearing Period on the Growth Performance, hematological parameter and fat deposition of Broiler in summer	Professor Dr. Mst. Afroza Khatun, Department of Dairy and Poultry Science Hajee Mohammad Danesh Science and Technology University, Dinajpur Cell No. +88 01741532174 E-mail:khatun_nr@yahoo.com	গ্রহণযোগ্য
111.	92	Combined Effect of Ginger and Black Tea powder on antioxidant status and the Production Performance of Broilers	Dr. Tahera Yeasmin, Professor Department of Dairy and poultry Science Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200, Bangladesh	গ্রহণযোগ্য
112.	122	Determination of toxic metals and assessing the performance of broiler chicken fed on compound diet	Professor Dr. Mohammad Abul Hossain; Dairy and Poultry Science Chittagong Veterinary and Animal Sciences University (CVASU); Khlshi, Chattogram-4225 Mobile : +8801780067632 E-mail: rony745@gmail.com Associate Project Director : Associate Prof. Dr. Md. Saiful Bari Address same as shown above	গ্রহণযোগ্য
113.	75	Evaluation of hygienic and safety issue of Austagram cheese produced traditionally at Austagram Keshoreganj	Dr. Md. Asaduzzaman Associate Professor Dept. of Dairy Science Sher-e-Bangla Agricultutal University Cell: +8801717712115 Email: asad.dasc@sau.edu.bd	গ্রহণযোগ্য
114.	123	"Characterization and determination of probiotic properties of lactic acid bacteria towards developing novel	Dr. A. K. M. HUMAYUN KOBER CURRENT POSITION: Professor Dept. of Dairy & Poultry Science	গ্রহণযোগ্য

		probiotic yogurt	Chattogram Veterinary And Animal Sciences University Khulshi, Chattogram-4225, Bangladesh Mobile: 8801712-164794, Email: humayuna2002@yahoo.com ,	
115.	128	Preparation of herbal tea having antioxidant, anti-diabetic and anti-hyperlipidemic properties by blending thankuni (<i>Centella asiatica</i>) with green tea (<i>Camellia sinensis</i>)	Md. Saiful Bari Associate Professor Department of Dairy and Poultry Science Mahabub Alam (DVM, MS, PhD) CVASU saifulbari@cvasu.ac.bd Email: saifulbari@cvasu.ac.bd drmsb09@gmail.com Cell Phone: +8801918398940 , +8801677682829	গ্রহণযোগ্য নয়
116.	1	Sensitivity and Awareness of Rice Farmers about Crop Insurance in the Northern Part of Bangladesh	Dr. Md Monjurul Islam Associate Professor & Head, Department of Rural Development Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU) Cell: 01797536543 Mail: mmislam.rdv@bsmrau.edu.bd	গ্রহণযোগ্য নয়
117.	2	Modelling Farmers Responses Towards Adaptation Practices to Climate Change in Flash Flood-Prone Areas of Bangladesh Using Machine Learning Approach	Dr. Foyez Ahmed Prodhan, Associate Professor Department of Agricultural Extension and Rural Development Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU) Email: foyez@bsmrau.edu.bd	গ্রহণযোগ্য নয়
118.	3	Analysis gap between rural women willingness to do and do homestead vegetable gardening: an approach to ensure nutritional security	Prof. Dr. Thahamina Bagum Department of Agricultural Extension and Information System, Sher-e-Bangla Agricultural University Mob- 01733748013	গ্রহণযোগ্য নয়

119.	4	Comparative Profitability and Health hazard analysis of three major crops and tobacco production in Bandarban district: A study towards to implement new policy for control the tobacco cultivation in Hill Tracks of Bangladesh	Hasan Mahammad Sammy Associate Professor Department of Agricultural Statistics Sher-e-Bangla Agricultural University	গ্রহণযোগ্য
120.	5	Assessing the impact of drought tolerant rice variety adoption on farm production and farmers' livelihood in Northern Bangladesh: Addressing climate change adaptation strategies	Dr. Mahmuda Nasrin Associate Professor Department of Agricultural Economics Bangladesh Agricultural University	গ্রহণযোগ্য