Biological Sciences Group

Sylhet Agriculture University. Sylhet

SL. No.	Gr. SL.	Name of the Principal Investigator & Associate Investigator	Address of the Principle Investigator	Project Title	Recommended Grant Amount
276.	25 BS	Prof. Dr. Md. Abdul Baset Anzuman Ara Associate Professor	Department of Livestock Production and Management, Sylhet Agricultural University, Sylhet	Source of variation in milk urea nitrogen of crossbred dairy cow in Sylhet Division.	3Lac
277.	6 BS	Professor. Dr. Md. Hasanuzzaman Talukder Anita Rani Dey Assistant Professor	Department of Parasitology, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh	Rapid Diagnostic Methods Development for Transboundary and Emerging Parasitic Diseases of Animals	3 Lac
278.	41 BS	Dr. Md. Sazzad Hossain Associate Professor Zannatul Ferdous Lecturer	Department of Aquaculture Bangladesh Agricultural University, Mymensingh	Substitution of fishmeal with bloodmeal in pelleted feed for the growth and production of walking catfish Clarias batrachus	2 Lac
279.	42 BS	Professor Dr Md Azharul Hoque Mr. Shuvro Debnath Lecturer	Department of Animal Breeding and Genetics, Bangladesh Agricultural University, Mymensingh	Community driven breeding scheme using Indigenous and Brahman inheritance for the development of beef breed in Bangladesh	3 Lac
280.	45 BS	Professore Dr. Md. Anamul Hoque Dr. Mahmud Hossain Sumon Associate Professor	Department of Soil Science, Bangladesh Agricultural University, Mymensingh	Integrated Plant Nutrient Management For Improving Soil Fertility and Crop Productivity In Intensive Cropping Systems.	2 Lac
281.	47 BS	Professor Dr. M. Ali Akbar Dr. Mohammad Shohel Rana Siddiki Associate Professor	Department of Animal Nutrition, Bangladesh Agricultural University, Mymensingh	Introduction of fodder preservation and storage system for feeding dairy cows during flood and lean period in Baghabari area for increased milk yield and economic benefit of the farmers	3 Lac
282.	64 BS	Professor Dr M. A. Rahim Dr. Md. Ashraful Islam Associate Professor	Bangladesh Agricultural University Germplasm Centre (BAU-GPC), Mymensingh	Continuation of strengthening the BAU Germplasm Center for Fruit Research, Development, technology generation, Education and Extension.	4 Lac
283.	137 BS	Professor Md. Siddikur Rahman Professor Dr. Md. Nurul Hoque	Dept. of Farm Structure and Environmental Engineering, Bangladesh Agricultural University, Mymensingh.	Feasibility study of using rice fields as a wastewater treatment plant	2 Lac
284.	140 BS	Professor Dr. Md. Alamgir Hossain Md. Rezwanul Haque Assistant Professor	Department of Crop Botany, Bangladesh Agricultural University (BAU), Mymensingh	Water-soluble chlorophyll production: A health beneficial bioactive molecule derived from natural chlorophyll.	3 Lac
285.	184 BS	Professor Dr. Mohammd Moniruzzaman Professor Dr. Md. Ruhul Amin	Department of Animal Science, Bangladesh Agricultural University, Mymensingh	Performance of Black Bengal kids fed different levels of milk	3 Lac
286.	185 BS	Professor Dr. Md. Harun-ur- Rashid Dr. Mohammad Ashiqul Islam Assistant Professor	Department of Dairy Science, Bangladesh Agricultural University, Mymensingh	Development of Functional Dahi (Yoghurt) by lactic acid bacteria (LAB) culture isolated from natural flora	3 Lac
287.	186 BS	Prof. Dr. Md. Rafiqul Alam Dr. Marzia Rahman	Department of Surgery & Obstetrics, Faculty of Veterinary Science, Bangladesh Agricultural University (BAU), Mymensingh	Management of External Wounds Using Autogenous and Homogenous Skin Grafts in Goats	3 Lac
288.	194 BS	Professor Dr. M. Afzal Hossain Md. Nurealam Siddiqui Lecturer	Department of Biochemistry and Molecular Biology, Bangladesh Agricultural University, Mymensingh	Biochemical and molecular characterization of rice genotypes under salt stress	3 Lac
289.	350 BS	Professor Dr. Syed Md. Ehsanur Rahman Professor Dr. Md. Mukhlesur Rahman	Department of Animal Science, Bangladesh Agricultural University, Mymensingh	Effect of feeding systems on lamb carcass and meat quality	3 Lac
290.	7 BS	Mr. Umakanta Sarkar Associate Professor Dr. Md. Liakat Ali Lecturer	Dept. of Genetics and plant Breeding, BSMRAU, Gazipur	Total antioxidant activity, total polyphenol, total flavonoid, bioactive and antioxidant compositions and variability in vegetable amaranth.	3 Lac
291.	20 BS	Dr. Md. Azizul Hoque Associate Professor Jahidul Hassan Assistant Professor	Department of Horticulture, Bangabandhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Gazipur	Value addition in jackfruit, pineapple and banana through developing protocol of different processed products	3 Lac

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Solution	292.		Prof. Dr. M. Mofazzal Hossain	Department of Horticulture,	Collection, Evaluation and Molecular	3 Lac
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307. 269 Dr. Abdullah Mohammad Department of Biotechnology & High frequency plant regeneration 3 Lac Genetic Engineering, Jahangirnagar through somatic embryogenesis and		374	Assistant Instrument Engineer Professor Dr. A.F.M. Saiful Islam	Tea Production Technology,	sweetpotato for higher yield at	2 Lac
		374	Assistant Instrument Engineer Professor Dr. A.F.M. Saiful Islam Md. Mehedi Hasan	Tea Production Technology, Faculty of Agriculture, Sylhet	sweetpotato for higher yield at	2 Lac
	306.	374 BS	Assistant Instrument Engineer Professor Dr. A.F.M. Saiful Islam Md. Mehedi Hasan Lecturer	Tea Production Technology, Faculty of Agriculture, Sylhet Agricultural University, Sylhet Department of Biotechnology &	sweetpotato for higher yield at Sylhet region. High frequency plant regeneration	
Associate Professor University, Savar, Dhaka. detection of somaclonal variation at	306.	374 BS	Professor Dr. A.F.M. Saiful Islam Md. Mehedi Hasan Lecturer Dr. Abdullah Mohammad Shohael	Tea Production Technology, Faculty of Agriculture, Sylhet Agricultural University, Sylhet Department of Biotechnology & Genetic Engineering, Jahangirnagar	sweetpotato for higher yield at Sylhet region. High frequency plant regeneration through somatic embryogenesis and	

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		M. Rezaul Karim, Ph.D		the nucleotide sequence level in local	
		Assistant Professor		aromatic rice cultivars in Bangladesh	
308.	121 ES	Mr. Tofayel Ahamed Associate Professor Shohana Parvin Assistant Professor	Department of Agroforestry and Environment, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur.	Remote Sensing Based Carbon Stock Measurement of Modhupur Sal Forest	3 Lac
309.	121 BS	Professor Dr. Mohammad Nurul Islam Professor Dr. M. Imdadul Hoque	Plant Breeding and Biotechnology Laboratory, Department of Botany, University of Dhaka, Dhaka	Construction of an anti-viral vector targeting replicase and silencing suppressor gene of Tomato Leaf Curl Virus (ToLCV)	3 Lac
310.	54 BS	Professor Dr. Md. Delowar Hossain Mohammad Kabirul Islam Assistant Professor	Dept. of Soil Science, Patuakhali Science and Technology University, Dumki, Patuakhali	Screening of HYV rice variety in respect of nutrient management for coastal regions of Bangladesh.	3 Lac
311.	323 BS	Professor Dr. A.S.M. Iqbal Hussain A. B. M. Mahbub Morshed Khan Assistant Professor	Department of Agronomy, Patuakhali Science and Technology University, Dumki, Patuakhali	Collection, Purification, Preservation and Improvement of Local Rice Cultivars in Southern Regions of Bangladesh	3 Lac
312.	86 BS	Dr. Jahangir Alam Chief Scientific Officer Shohel Mahmud Scientific Officer Animal	Animal Biotechnology Division, National Institute of Biotechnology (NIB), Ganakbari, Ashulia, Savar, Dhaka	Anti-NDV (Newcastle Disease Virus) activity of <i>Aloe vera</i> available in Bangladesh	3 Lac
313.	87 BS	Dr. Md. Abdul Alim Senior Scientific Officer Mridha Md. Kamal Hossain Scientific Officer Animal	Animal Biotechnology Division, National Institute of Biotechnology (NIB), Ganakbari, Ashulia, Savar, Dhaka	Identification of single nucleotide polymorphisms (SNPs) as genetic marker for resistance traits to gastrointestinal nematode infections(GNI) in Black Bengal Goat	3 Lac
314.	21 EAS	Professor Dr. Mohd. Maniruzzaman Basir Ahmed Assitant Professor	Department of Applied Chemistry & Chemical Technology, Islamic University, Kushtia	Production of Bio-plastics from Bio- renewable Okra (Abelmoschus esculentus L.) Fibres of Bangladesh	3 Lakh
315.	30 EAS	Dr. Md. Hafezur Rahman Associate Professor Mst. Ayesha Akther Zaman Associate Professor	Department of Applied Chemistry & Chemical Technology, Islamic University, Kushtia	Preparation and characterization of fiber reinforced poly (lactic acid) composites.	3 Lakh