



বাংলাদেশ

বিশ্ববিদ্যালয় মঞ্জুরী কমিশন

# বাংলাদেশ বিশ্ববিদ্যালয় মঞ্জুরী কমিশন

University Grants Commission of Bangladesh

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বাংলাদেশ বিশ্ববিদ্যালয় মঞ্জুরী কমিশনের রিসার্চ সাপোর্ট এন্ড পাবলিকেশন ডিভিশনের বিজ্ঞান ও প্রযুক্তি শাখার কৃষি বিজ্ঞান (ক্রপ সায়েন্স) উপ-শাখায় ২০২১-২০২২ অর্থ বছরে প্রাপ্ত মোট ১২৩ টি প্রকল্প প্রস্তাব বিশেষজ্ঞ কর্তৃক মূল্যায়ন করা হয়। তন্মধ্যে ৯৩ টি গবেষণা প্রকল্প (কমিশন কর্তৃক নির্ধারিত সূচকের ভিত্তিতে) চূড়ান্ত অনুমোদন দেয়া হয় এবং ৩০ টি প্রকল্প প্রস্তাব বাতিল করা হয়। চূড়ান্তভাবে অনুমোদিত ৯৩ টি ও অননুমোদিত বা বাতিলকৃত ৩০ টি গবেষণা প্রকল্পের বিবরণ:-

কৃষি বিজ্ঞান (ক্রপ সায়েন্স- Agg. Engg & Agricultural Economics, Agroforestry, Plant Pathology, Genetics and Plant Breeding) বিষয়ক:

ক্রমিক নং	গবেষণা প্রকল্পের শিরোনাম	প্রকল্প পরিচালকের নাম ও ঠিকানা	মন্তব্য
1.	Assessment of Paddy Seed Viability using Hyperspectral and Color Image	Dr Anisur Rahman, Professor Department of Farm Power and Machinery Bangladesh Agricultural University Mymensingh-2202, Bangladesh Phone: +88-02-9966-67401-6 Ext.68225 Cell: +8801717605485 E-mail: <a href="mailto:anis_fpm@bau.edu.bd">anis_fpm@bau.edu.bd</a>	অনুমোদিত
2.	Analysing and modeling the effect of land use and vegetation cover on soil infiltration	Professor Dr. Deen Islam Irrigation and Water Management , Bangladesh Agricultural University Mymensingh-2202 Cell: 01716017854 Email: <a href="mailto:deen.iwm@bau.edu.bd">deen.iwm@bau.edu.bd</a>	অনুমোদিত
3.	Response surface optimization of ultrasound-assisted extraction (UAE) of bioactive compounds of hot-air dried pomegranate peel: Kinetics, thermodynamics, and mass transfer mechanism	Dr. Animesh Sarkar, Professor Department of Food Engineering and Tea Technology School of Applied Sciences and Technology Shahjalal University of Science and Technology (SUST) Sylhet-3114, Bangladesh Mobile:+88-0171263462 Email: <a href="mailto:animeshsarkarbau@gmail.com">animeshsarkarbau@gmail.com</a>	অনুমোদিত

4.	Foliage disease detection and identification of tea plant ( <i>Camellia sinensis</i> L.) using image processing techniques via Python	Dr. Iftekhar Ahmad Professor Dept. of Food Engineering and Tea Technology, SUST, Sylhet, Bangladesh Phone: office: 0821-713491-2602 (ext.) Cell: 01712226642 Res.: 01712226642 Email: iftekhar-ttc@sust.edu	অনুমোদিত
5.	Investigation of Health-Promoting Bioactive Compounds and their Functional Properties of Pomelo (jambura) Fruits	Dr. S. M. Kamrul Hasan, Professor Department of Food Processing and Preservation Hajee Mohammad Danesh Science and Technology University Dinajpur-5200, Bangladesh Tel: +88053151735 Cell: +8801712646107 E-mail: Hasan.Kamrul@hstu.ac.bd	অনুমোদিত
6.	Phyto-biochemical and antimicrobial analysis of Aloe vera and development of edible biopolymer from Aloe vera	Shireen Akther Associate Professor Dept. of Food Processing and Engineering Faculty of Food Science and Technology Chattogram Veterinary and Animal Sciences University, Chattogram-4225. Cell: +880-1711-957254 Email: shireen_cvasu@yahoo.com	অনুমোদিত
7.	Plastic responses of leaf functional traits in <i>Rhizophora mucronata</i> Lamk. to climate change-induced salinity in the Sundarbans	Abdus Subhan Mollick Professor Forestry and Wood Technology Discipline Khulna University  Dr. Md. Nabiul Islam Khan Professor Forestry and Wood Technology Discipline Khulna University	অনুমোদিত

8.	Application of complex edible coating to extend shelf life of green chili	Dr. Md. Nahidul Islam Assistant Professor Department of Agro-Processing Faculty of Agriculture Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706, Bangladesh Phone: +88 01312270754 nahidul.islam@bsmrau.edu.bd	অনুমোদিত
9.	IoT-based Real-Time Monitoring of Rice Fields using Wireless Sensor Networks and Mobile Applications	Dr. Md. Shaha Nur Kabir Professor, Dept. of Agricultural and Industrial Engineering Faculty of Engineering Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200, Bangladesh Cell: +8801737676930 Email: kabir1982@hstu.ac.bd	অনুমোদিত
10.	Exploring food system and its impact on food consumption in some selected rural and urban areas of Tangail district	Prof. Dr. Sadika Haque Department of Agricultural Economics Bangladesh Agricultural University Mymensingh. Mobile: +8801711931847 Fax: +880-91-61510 Email: sadikahaque@yahoo.com	অনুমোদিত
11.	Determinants of adoption and willingness to pay for renewable solar energy: A choice experiment in Bangladesh	Dr. Md. Akhtarul Alam Department of Agricultural and Applied Statistics Bangladesh Agricultural University (BAU), Mymensingh-2202 office: 0088-091-55695-7 Ext. 67320 Cell: +8801719797420. Email: akhtarbau@gmail.com	অনুমোদিত

12.	Assessment of profitability and resource use efficiency of summer cauliflower cultivation in some selected areas of Bangladesh	Safiul Islam Assistant Professor Dept. of Agribusiness and Marketing Sher-e-Bangla Agricultural University, Dhaka. Cell: +8801717225680 Email: shawon09islam@gmail.com; safiul.islam@sau.edu.bd	অনুমোদিত
13.	Farmers' perception about Integrated Pest Management (IPM) and factors responsible for IPM adoption in vegetable production in Narsingdi district of Bangladesh	MD. RASHIDUL HASAN, Associate Professor Dept. of Agribusiness and Marketing Sher-e-Bangla Agricultural University, Dhaka. Cell: +8801712252819 Email: rashidul_prince@yahoo.com ; mrashidulhasan@sau.edu.bd	অনুমোদিত
14.	Evaluation of antifungal activity of some phenolic compounds against <i>Magnaporthe oryzae</i> pathotype <i>Triticum</i> causing wheat blast disease	Dr. Muhammad Ali Hossain Professor Department of Plant Pathology Bangladesh Agricultural University Mymensingh-2202, Bangladesh Mobile: 01737412881 Email: alihossain.bau@gmail.com	অনুমোদিত
15.	Exploring the accumulation of cadmium (Cd) and its adverse effect on morpho-physiology, growth and yield response of Tomato ( <i>Solanum lycopersicum</i> L.) grown in contaminated soil	Dr. Nasrin Sultana Associate Professor and Chairman Department of Agroforestry and Environmental Science Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh Phone: +8801794993893, +8801789676642 Email: nasrinjc_sau@yahoo.com, nasrinafes@sau.edu.bd	অনুমোদিত
16.	Prevalence of fungal and bacterial diseases in Exotic floral plants in northern region of Bangladesh	Professor Dr. Nazmoon Naher Tonu Department of Plant Pathology Sher-e-Bangla Agricultural University,	অনুমোদিত

		Sher-e-Bangla Nagar, Dhaka-1207 Phone: Office:029110351 Ext-271 Cell: +88 01929659269 Email: tonu717@yahoo.co.in	
17.	Triazole and strobilurin fungicide-mediated improvement of blast disease tolerance in rice plants by enhancing antioxidant defense mechanisms	Sayed Mohammad Mohsin (Ph.D.) Associate Professor Department of Plant Pathology, Faculty of Agriculture Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207, Bangladesh Cell: +8801671035251 Email: mohsinsau.ac@gmail.com, mohsin@sau.edu.bd	অনুমোদিত
18.	EFFECT OF DIFFERENT PLANTIG TIME AND MANAGEMENT PRATICES ON SURVIVALS OF OFF-SHOOT SEEDLINGS OF SOME ARABIAN DATE PALM VARIETIES.	Professor Md. Abdul Latif Dept of Genetics and Plant Breeding Patuakhali Science and Technology University, Patuakhali. Cell-01914444116 Email- malatif@pstu.ac.bd	অনুমোদিত
19.	Evaluation of advanced breeding lines of mungbean for earliness, yield and salinity tolernace	Professor Dr. Mohammad Anwar Hossain Department of Genetices and plant breeding, Bangladesh Agricultural University Mymensingh .  Cell:01799340791 Email: <a href="mailto:anwargpb@bau.edu.bd">anwargpb@bau.edu.bd</a>	অনুমোদিত
20.	Drought tolerance mechanisms of Chilli ( <i>Capsicum spp.</i> ) Genotypes based on morpho-physiological dynamics	Dr. Mohammad Saiful Islam Professor Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207 Phone: office: 9144270-79 Cell: 01742843195 Email:saiful_sau@yahoo.com	অনুমোদিত

21.	Evaluation of F <sub>1</sub> hybrids for combining ability and heterosis in sesame ( <i>Sesamum indicum</i> L.)	Dr. Md. Abdur Rahim Professor Department of Genetics and Plant Breeding Faculty of Agriculture Sher-e-Bangla Agricultural University Phone: Office: +88-02-44814044 Cell: +8801712107322 Email: <a href="mailto:rahingepb@gmail.com">rahingepb@gmail.com</a>	অনুমোদিত
22.	Screening of world collection germplasm of superfood crop Quinoa ( <i>Chenopodium quinoa</i> ) to breed climate resilient variety(ies) of the crop for unfavorable ecosystem of Bangladesh'	Dr. Jamilur Rahman Professor Department of Genetics and Plant Breeding Sher-e-Bangla Agricultural University Cell: 01552323928 Email: <a href="mailto:jamilur@sau.edu.bd">jamilur@sau.edu.bd</a>	অনুমোদিত
23.	Study on the effects of genotypes, explants and media composition on <i>in-vitro</i> regeneration of bell pepper.	Dr. M. A. Siddikee Professor Dept. of Genetics and Plant Breeding Sher-e-Bangla Agricultural University Dhaka-1207, Bangladesh E-mail. <a href="mailto:masiddikeesau06@gmail.com">masiddikeesau06@gmail.com</a>  Mir Md. Shah Alam. MS student. Department of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University. Address: 60/2, Darussalam, Dhaka.	অনুমোদিত
24.	Mapping of Climate Smart Agriculture (CSA) practices and its impacts on livelihood : evidence from northwestern char land of Bangladesh	Md. Manik Ali Assistant Professor Department of Agroforestry and Environment Hajee Mohammad Danesh Science and Technology University Dinajpur-5200 Email: <a href="mailto:manikbari0849@gmail.com">manikbari0849@gmail.com</a> Cell: 017173878008	অনুমোদিত

25.	Efficacy of City Solid Waste and Pruning Materials Mediated Compost on Growth and Yield of Rice and Heavy Metals Estimation	Dr. Satyen Mondal Assistant Professor Agroforestry and Environment Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706	অনুমোদিত
26.	Exploring the Significant Uses of Dragon Fruit Peel for Health Benefits	Dr. Md. Main Uddin Miah Professor Dept. of Agroforestry and Environment Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706, Bangladesh Tel: +02 9205310-14 Mobie: +88 01925113813 Fax: +88 02 9205333 Email: mmumiahbsmrau@gmail.com	অনুমোদিত
27.	Incorporating Gliricidia Tree Leaves and Nitrogen Fertilizer into the Soil to Improve Production of Cabbage	Dr. Shohana Parvin Associate Professor Department of Agroforestry and Environment, Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur-1706 Cell: +8801960761244 Email: shohana@bsmrau.edu .bd	অনুমোদিত
28.	Integrated disease management of dragon fruit in Dinajpur region	Dr. S. M Emdadul Hasan Professor Department of Pathology Hajee Mohammad Danesh Science & Technology, Dinajpur Cell 01716093544 Email: emdadul.hassan@yahoo.com	অনুমোদিত
29.	Development of Unman Areal Vehicle (UAV) for Precision Agriculture	Dr. Md. Abdul Awal, Professor Department of Farm Power & Machinery Bangladesh Agricultural University Mymensingh-2202 Cell: 01710987258 Email: awlfpm@bau.edu.bd	অনুমোদিত নয়

30.	Internet of Things (IoT) Based Smart Agriculture Monitoring System with Predictive Analysis	Hasan Mahammad Sammy Associate Professor Department of Agricultural Statistics Assistant Provost Kabi Kazi Nazrul Islam Hall Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207, Bangladesh. Mobile : +8801724412824 E-mail : hmsammy@sau.edu.bd	অনুমোদিত নয়
31.	The impact of riverbank erosion on charland dweller's livelihood in the Eastern part of Jamuna river in Jamalpur district.	Professor Dr. Humayun Kabir Department of Agricultural Economics Bangladesh Agricultural University, Mymensingh-2202 E-mail: hkabir75@yahoo.com/ hkabir.econ@bau.edu.bd Cell Phone: +8801716417219 Fax: +880-91-61510	অনুমোদিত নয়
32.	Machine learning approach to adopt the climate smart agriculture technologies for aquaculture in the coastal ecosystem	Md. Mizanur Rahman Sarker Department of Agricultural Statistics Sher-e-Bangla Agricultural University Dhaka-1207 Phone: 02-44814058 Cell: 01552452665 Email:sarker@sau.edu.bd	অনুমোদিত নয়
33.	Screening and molecular characterization of rhizosphere bacteria possess antifungal properties against <i>Sclerotinia sclerotiorum</i>	Md. Mohidul Hasan PhD Professor Dept. of Plant Pathology Hajee Mohammad Danesh Science and Technology Univeristy Dinajpur-5200 Mobile: 01718545630	অনুমোদিত নয়



34.	Investigation and Measurement of Field Diseases of Pineapple in Madhupur Region of Bangladesh	Sanzida Hoque Assistant Professor Dept. of Plant Pathology, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207, Bangladesh. Mobile: (+88) 01717842408 Alternate Email: sanzida18sau@gmail.com	অনুমোদিত নয়
35.	Selection of summer onion genotypes for purple leaf blotch disease resistance	Dr. Md. Ashraf Haque Professor Dept of Genetics and Plant Breeding Bangladesh Agricultural University Mymensingh-2202, Bangladesh Phone: 88-091-67401/6537-4537 Cell Phone: 88-01716-022526 Fax: 88-091-61510 Email : ashraf_gpb2000@bau.edu.bd	অনুমোদিত নয়
36.	Genetic Diversity and Conservation of Small Cardamom ( <i>Elettaria cardamomum</i> Maton) in Bangladesh Based on Morphological Characters	Sayda Rehana Professor, Biotechnology and Genetic Engineering Discipline Khulna University Cell: 01751903178 Email: saydarehana@gmail.com	অনুমোদিত নয়
37.	Enhancing resilience of existing agroforestry practices to climate change through application of Sal leaf mulch in Madhupur Garh, Bangladesh	Dr. Kazi Kamrul Islam Professor Department of Agroforestry Faculty of Agriculture, Bangladesh Agricultural University Cell: 01711113091 Email:kamrulbau@bau.edu.bd	অনুমোদিত নয়
38.	Performance evaluation of lettuce production influenced by different fertilizer applications in moringa based agroforestry system	Professor Dr. Md. Shafiqul Bari Dept. of Agroforestry and Environment HSTU, Dinajpur Mobile: 01713163399 Cell: +880-1713163399	অনুমোদিত নয়

কৃষি বিজ্ঞান (ক্রপ সায়েন্স- Crop Botany, Agronomy & Entomology) বিষয়ক :

ক্রমিক নং	গবেষণা প্রকল্পের শিরোনাম	প্রকল্প পরিচালকের নাম ও ঠিকানা	মন্তব্য
1.	Molecular characterization and assessment of environmental factors and eco-friendly control measures of sunflower anthracnose disease in Bangladesh	Dr. Md. Maniruzzaman Sikder Associate Professor Department of Botany Jahangirnagar University Phone: Office: 880-2-7791052 Cell: 01914980894 Res: 01310417510 Email: <a href="mailto:mmsbot@juniv.edu">mmsbot@juniv.edu</a>	অনুমোদিত
2.	Phytochemical Analysis and Antioxidant Potential of Rhizome Extracts of Mango ginger ( <i>Curcuma amada Roxb</i> ) and Black ginger ( <i>Kaempferia parviflora Wall. ex Baker</i> )	Prof. Dr. Md. Ashrafuzzaman Professor, Laboratory of Medicinal Plant Resources Department of Crop Botany Bangladesh Agricultural University, Mymensingh 2202, Bangladesh Cell Phone: +880-1717-388991 Email: <a href="mailto:drashraf2007@yahoo.com">drashraf2007@yahoo.com</a>	অনুমোদিত
3.	Biofortification of mungbean grain with zinc through root and foliar application.	Dr. Md. Abdul Awal, Professor Department of Crop Botany Bangladesh Agricultural University Mymensingh-2202 Cell: 01720 343625 Email: <a href="mailto:awalma7@bau.edu.bd">awalma7@bau.edu.bd</a>	অনুমোদিত
4.	Mitigation of post-anthesis heat stress in wheat through introducing short-duration transplant aman rice-early sown wheat cropping system	Dr. Md. Alamgir Hossain-2 Professor Department of Crop Botany Bangladesh Agricultural University Mymensingh-2202, Bangladesh Mobile: 01760-178541 Email: <a href="mailto:alamgircbot@bau.edu.bd">alamgircbot@bau.edu.bd</a>	অনুমোদিত

5.	Eco-friendly technique for phosphorus recovery from wastewater: A renewable source of organic P fertilizer	Professor Dr. Md. Alamgir Hossain Department of Crop Botany Bangladesh Agricultural University, Mymensingh-2202 Cell: 01717054080 Res.: (091) 67401-6 Extension 8514 Email: alamgir.cbot @ bau.edu.bd	অনুমোদিত
6.	Enhancement of drought tolerance of wheat using plant growth promoting rhizobacteria	Mohammed Mohi-Ud-Din Associate Professor Department of Crop Botany Bangabandhu Sheikh Mujibur Rahman Agricultural University Salna, Gazipur, Bangladesh. Phone: +880 2 9205310-14 Ext. 2035 Cell: +880 1711 023594, +880 1752 527275 Email: mmu074@bsmrau.edu.bd, <a href="mailto:mmu074@hotmail.com">mmu074@hotmail.com</a> .	অনুমোদিত
7.	Mitigation of Salinity Stress in Wheat by Bioorganic Compound Salicylic Acid, Putrescine, and Arbuscular Mycorrhiza Application	Professor Md. Abdul Baset Mia, Ph.D Department of Crop Botany Faculty of Agriculture Bangabandhu Sheikh Mujibur Rahman Agricultural University Salna, Gazipur 1706, Bangladesh Telephone: +88029205310-14 Ext.-2079 Cell phone: +8801716028984	অনুমোদিত
8.	Effect of deficit irrigation on yield, water productivity, nitrogen use efficiency of wheat under fertilized microplot ecosystem.	Dr. Md. Elias Hossain Project Director, and Associate Professor, Department of Agricultural Botany, Sher-e- Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207. Cell: 01747865450	অনুমোদিত

9.	IMPROVEMENT OF DROUGHT TOLERANCE IN MUSTARD ( <i>Brassica juncea</i> L.) THROUGH EXOGENOUS APPLICATION OF MELATONIN	Dr. Md. Rabiul Islam Associate Professor Dept. of Crop Physiology and Ecology, Faculty of Agriculture Hajee Mohammad Danesh Science and Technology University Dinajpur-5200, Bangladesh Mobile: +8801737187019 Email: <a href="mailto:rabiul_hstu@yahoo.com">rabiul_hstu@yahoo.com</a>	অনুমোদিত
10.	Ameliorating salinity stress of a medicinal and fiber resource plant giant milkweed ( <i>Calotropis gigantea</i> L.) through potassium application	Professor Dr. Md. Hafizur Rahman Hafiz Department of Crop Physiology and Ecology Hajee Mohammad Danesh Science and Technology University Dinajpur-5200	অনুমোদিত
11.	Response of plant biostimulants and plant growth regulators on morpho-physiology, yield attributes and quality seed production of Onion ( <i>Allium cepa</i> L.)	Dr. Md. Abdul Kayum Professor Dept. of Agricultural Botany Patuakhali Science and Technology University Mail: <a href="mailto:kayumagb@gmail.com">kayumagb@gmail.com</a> ; <a href="mailto:kayumagb@pstu.ac.bd">kayumagb@pstu.ac.bd</a> Cell: +8801718360002	অনুমোদিত
12.	Improvement of growth and productivity of tomato through exogenous application of potassium under water stress condition	Dr. Sripati Sikder Professor Department of Crop Physiology and Ecology HSTU, Dinajpur- Phone: Office: Not applicable Cell: 01715-204206 Email: <a href="mailto:srisikder@gmail.com">srisikder@gmail.com</a>	অনুমোদিত
13.	Attenuation of adverse effects of drought stress in mung bean by chitosan nanoparticles	Subrota Kumer Pramanik Assistant Professor Department of Crop Physiology and Ecology HSTU, Dinajpur-5200, Cell: 01737717539 Email: <a href="mailto:pramaniksk100@gmail.com">pramaniksk100@gmail.com</a>	অনুমোদিত

14.	Suitability study of cultivation of Indonesian black rice in plainland ecosystem of Bangladesh	Dr. Md. Rashedur Rahman Professor Department of Agronomy, Bangladesh Agricultural University Mobile: 01717362531 Email: <a href="mailto:rashedagron@bau.edu.bd">rashedagron@bau.edu.bd</a>	অনুমোদিত
15.	Investigating silicon- and silicon-nanoparticles -mediated submergence tolerance in rice ( <i>Oryza sativa</i> )	Gopal Saha, Professor Department of Agronomy Patuakhali Science and Technology University Dumki, Patuakhali, Bangladesh. Cell: +8801712876773 Email: <a href="mailto:gopalagr@pstu.ac.bd">gopalagr@pstu.ac.bd</a> ;	অনুমোদিত
16.	Does N, P and K Split Application Influence the Growth and Yield Performance of Local, HYV and Hybrid T-Aman Rice under Zero-till Condition?	Dr. A.K.M Mominul Islam Professor Department of Agronomy Bangladesh Agricultural University Mymesningh-2202, Bangladesh Mobile: 01718512082 Email: <a href="mailto:akmmominulislam@bau.edu.bd">akmmominulislam@bau.edu.bd</a>	অনুমোদিত
17.	Emergence of <i>Partheniumhysterophorus</i> as influenced by ecological parameters relates to its invasiveness in Bangladesh	Sheikh Muhammad Masum, PhD Professor Department of Agronomy Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar Dhaka-1207 E-mail: <a href="mailto:smmasum607@sau.edu.bd">smmasum607@sau.edu.bd</a> Cellphone: +8801712607645	অনুমোদিত
18.	Acid phosphatase activity and phosphorus acquisition of wheat in phosphorus deficient acid soil	Prof. Dr. Md. Abu Hasan Dept. of Crop Physiology and Ecology Hajee Mohammad Danesh Science and Technology University Dinajpur, Bangladesh Mobile: +8801713163324 Email: <a href="mailto:mdabuhasan@yahoo.com">mdabuhasan@yahoo.com</a>	অনুমোদিত

19.	Anatomical and Biochemical Response of Rice Seedlings to Blast Pathogen <i>Pyriculariaoryzae</i>	Dr. Mst. Sabiha Sultana Professor Agrotechnology Discipline Khulna University, Khulna-9208 e-mail Address: <a href="mailto:sabiha@at.ku.ac.bd">sabiha@at.ku.ac.bd</a> Cell: 01922264339	অনুমোদিত
20.	Evaluation of Saline Tolerant Capacity and Yield Response of Dry Season Mungbean in the Coastal Area of Southwestern Bangladesh	Dr. Md. Sarwar Jahan Professor Agrotechnology Discipline Khulna University, Khulna-9208 Phone: Office: 02477734195 Cell: 01712813106 Email: <a href="mailto:mjahan70@ku.ac.bd">mjahan70@ku.ac.bd</a>	অনুমোদিত
21.	Improving yield performance and alleviation of excess soil moisture stress in soybean through application of potassium fertilizer	Dr. Md. Abdullah Al Mamun Associate Professor Department of Agronomy Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706, Bangladesh Cell: +88-01747411668 E-mail: <a href="mailto:aamamunbri@yahoo.com">aamamunbri@yahoo.com</a>	অনুমোদিত
22.	Alleviation of salinity stress of sunflower through foliar feeding of silicon	Dr. Md. Enamul Kabir Professor Agrotechnology Discipline Khulna University Khulna 9208 Bangladesh Mobile: +8801772 423 444 Mail: <a href="mailto:ekabir73@yahoo.com">ekabir73@yahoo.com</a>	অনুমোদিত

23.	Comparing the performance of alternate furrow irrigation with conventional irrigation method in maize production under the application of different mulch materials.	Dr. Md. Jafar Ullah, Professor, Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka. E-mail: jafarullahsau@gmail.com	অনুমোদিত
24.	Effect of combined stress (salinity and waterlogging) on anatomical and physiological response of wheat	Dr. Md. Hasanuzzaman Associate Professor, Department of Agronomy Sher-e-Bangla Agricultural University Dhaka-1207 Cell: 01759590420 Email: <a href="mailto:md.hasanuzzaman@sau.edu.bd">md.hasanuzzaman@sau.edu.bd</a>	অনুমোদিত
25.	Screening for the development of high-yielding early maturing soybean genotypes for Rabi season	Dr. Liakat Ali, Associate Professor & Dr. Mohammad Mehruz Hasan Saikat, Professor Department of Genetics and Plant Breeding, Banganbandhu Sheikh Mujibur Rahman Agricultural University, Salna, Gazipur-1706, Bangladesh Cell:+8801719581003 Email: <a href="mailto:liakat.gpb@bsmrau.edu.bd">liakat.gpb@bsmrau.edu.bd</a>	অনুমোদিত
26.	Tailoring Integrated Pest and Disease Management of Tomato	Dr. Naznin Nahar Professor Department of Entomology Bangladesh Agricultural University Mymensingh-2202 Cell: 01720320525 Email: <a href="mailto:naznin.nahar@bau.edu.bd">naznin.nahar@bau.edu.bd</a>	অনুমোদিত
27.	Bioactivity and risk assessment of two innovative ambimobile products Sulfoxaflo and Spinoteram against Rugose white fly, <i>Aleurodicus rugioperculatus</i> , an invasive pest	Professor Dr. Mahbuba Jahan Department of Entomology Bangladesh Agricultural University Mobile-01716370732 Email: <a href="mailto:mjahan_bau@yahoo.com">mjahan_bau@yahoo.com</a>	অনুমোদিত

28.	Monthly Incidence of Invasive Rugose Spiraling Whitefly, <i>Aleurodicus rugioeperculatus</i> Martin and its Suitable Management on Coconut	Dr. Mohammad Mahir Uddin Professor Department of Entomology Bangladesh Agricultural University Mymensingh-2202 Cell: 01747629072 Email: <a href="mailto:mahir@bau.edu.bd">mahir@bau.edu.bd</a>	অনুমোদিত
29.	Potential managements against major insect pests of Sunflower for ensuring pollination facilities of honey bee and safe edible oil	Dr. Tahmina Akter Professor Department of Entomology Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207 And Principle investigator Mobile: 01911-237290 email: <a href="mailto:tahmina_sauento@yahoo.com">tahmina_sauento@yahoo.com</a>	অনুমোদিত
30.	Survey of Major Pests of Chui Jhal, <i>Piper Chaba</i> and Its Management	Md. Mizanur Rahman Sarker Department of Agricultural Statistics Sher-e-Bangla Agricultural University Dhaka-1207 Phone: 02-44814058 Cell: 01552452665 Email: <a href="mailto:sarker@sau.edu.bd">sarker@sau.edu.bd</a>	অনুমোদিত
31.	Taxonomic study of leafhopper and planthopper associated with rice based agro-ecosystem in Bangladesh	Dr. Md. Shamim Hossain Associate Professor, Department of Entomology Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur 1706 Cell: 01716427379 Email: <a href="mailto:shamim.ent@bsmrau.edu.bd">shamim.ent@bsmrau.edu.bd</a>	অনুমোদিত



32.	Assessment of morphological characteristics and biochemical traits influencing resistant or tolerant to brinjal shoot and fruit borer	Prof. Dr. Md. Ahsanul Haque Department of Entomology, Faculty of Agriculture Bangabandhu Sheikh Mujibur Rahman Agricultural University. Gazipur-1706 Tel. Office 02-9205310-14 Extn. 2141; Cell phone: 01711 972521; e-mail: <a href="mailto:ahsan.haque@bsmrau.edu.bd">ahsan.haque@bsmrau.edu.bd</a>	অনুমোদিত
33.	Screening of some promising biopesticides against insect pests of Brinjal ( <i>Solanum melongena</i> )	Fatima Farhana Assistant Professor Department of Entomology Sher-e-Bangla Agricultural University (SAU) Dhaka-1207, Bangladesh Cell: +8801738373735, +8801515614867 email: <a href="mailto:fatimafarhana11@gmail.com">fatimafarhana11@gmail.com</a> , <a href="mailto:fatima.farhana@sau.edu.bd">fatima.farhana@sau.edu.bd</a>	অনুমোদিত
34.	Assessing Potential Impact of Bt Eggplants on Non-Target Arthropods in Bangladesh	Prof. Dr. Md Ruhul Amin Department of Entomology Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur 1706, Bangladesh Cell Phone: 88-01714260959 Email: <a href="mailto:mramin@bsmrau.edu.bd">mramin@bsmrau.edu.bd</a>	অনুমোদিত
35.	Occurrence of Soybean Insect Pests in Souther Coastal Districts of Bangladesh and their Biorational Management	Professor Dr. Md. Mohasin Hussain Khan Department of Entomology Patuakhali Science and Technology University Patuakhali	অনুমোদিত
36.	Manipulation of light spectrum and intensity using photo-selective shade nets to enhance yield and fruit quality in bell pepper ( <i>Capsicum annuum</i> L.)	Dr. Md. Sabibul Haque Professor Department of Crop Botany Bangladesh Agricultural University Mymensingh-2202, Bangladesh Mobile: 01716-061745 Email: <a href="mailto:mashaqcb@bau.edu.bd">mashaqcb@bau.edu.bd</a>	অনুমোদিত নয়

37.	Phenotypic study of <i>Piper chaba</i> landraces: A high value Minor Crop	Haider Iqbal Khan Associate Professor Dept. of Crop Botany Bangabandhu Sheikh Mujibur Rahman Agricultural University, Gazipur 1706 Cell:+8801711164311	অনুমোদিত নয়
38.	Management of primary nutrient elements in augmenting the productivity of boro rice	Dr. Md. Delwar Hossain Professor Department of Agronomy Faculty of Agriculture, Bangladesh Agricultural University, Mymensingh-2002. Cell: +8801712297541 Email: delwaragron@bau.edu.bd	অনুমোদিত নয়
39.	Stability analysis by genotype x environment interaction (GEI) for yield and yield contributing traits of rice ( <i>Oryza sativa</i> L.)	Dr. Shams Shaila Islam Associate Professor Department of Agronomy, Faculty of Agriculture, Hajee Mohammad Danesh Science and Technology University Dinajpur-5200, Bangladesh Cell: +8801709262888 Email: <a href="mailto:shaila.hmdstu@gmail.com">shaila.hmdstu@gmail.com</a>	অনুমোদিত নয় The Project Proposal is not suitable for awarded
40.	Photosynthesis rate, grain quality, 2-acetyl-1-pyrroline biosynthesis and yield of aromatic rice as influenced by Lanthanum	Dr. Md. Shafiqul Islam Sikdar Professor Department of Agronomy Hajee Mohammad Danesh Science and Technology University Dinajpur-5200 01713163322 Email: shafiq.agn@tch.hstu.ac.bd	অনুমোদিত নয়

41.	Physiological Responses of Linseed Genotypes to Salicylic Acid and Silicon Under Salt Strees	Dr. Md. Zahid Hassan, Associate Professor Department of Agronomy Faculty of Agriculture Patuakhali Science and Technology University Dumki, Patuakhali-8602 Email: <a href="mailto:zhassan.pstu@gmail.com">zhassan.pstu@gmail.com</a> Cell phone: <a href="tel:+8801714116460">+8801714116460</a>	অনুমোদিত নয়
42.	Growth, Yield and Stress Resistance of rice as affected by of Potassium and Silicon Application in Sylhet region	Professor Dr. Mozammel Hoque Dept. of Agronomy and Haor Agriculture Sylhet Agricultural University, Sylhet-3100. Email: <a href="mailto:hoquem.aha@sau.ac.bd">hoquem.aha@sau.ac.bd</a> Mobile: 01729 143 827	অনুমোদিত নয়
43.	The Taxonomic Status of Rice Insects Known from Saint Martin's Island in Bangladesh	Dr. Pijush Kanti Jhan, Assistant Professor, Department of Agriculture, Noakhali Science and Technology University, Noakhali, Bangladesh Cell: 01714-803676  Associate Project Director: Dr. Mehede Hassan Rubel, Associate Professor, Department of Agriculture, Noakhali Science and Technology University, Noakhali, Bangladesh.	অনুমোদিত নয়
44.	ALLELOPATHIC POTENTIAL OF SOME INDIGNOUS PLANT EXTRACT AGAINST CABBAGE BUTTERFLY, <i>Pieris brassicae</i>	Dr. Krishna Rany Das Associate Professor Dept. Of Entomology, Bangladesh Agricultural University, Mymensingh-2202 Mobile No. 01684460620 Email: <a href="mailto:krishnarany@bau.edu.bd">krishnarany@bau.edu.bd</a>	অনুমোদিত নয়
45.	Comparative study of Integrated Paste Management (IPM) and Conventional Practises for Sustaingable Production of Tomato.	Dr. Md. Touhidul Islam Associate Professor School of Agriculture & Rural Development Bangladesh Open Univeristy	অনুমোদিত নয়

কৃষি বিজ্ঞান (ক্রপ সায়েন্স Horticulture, Soil Science, Biotechnology, Agg. Extension & Agg. Chemistry) বিষয়ক:

ক্রমিক নং	গবেষণা প্রকল্পের শিরোনাম	প্রকল্প পরিচালকের নাম ও ঠিকানা	মন্তব্য
1.	Yield and yield attributing parameters as influenced by plant spacing and organic manures in kalmegh ( <i>Andrographis paniculata</i> ) a high value medicinal herb	Dr. Md. Habibur Rahman Professor Dept. of Horticulture Bangladesh Agricultural University, Cell: 0172235271 Email: mhrahmand3@yahoo.com	অনুমোদিত
2.	Production of nutritious baby carrots through colored plastic mulches	Dr. Md. Harun Ar Rashid Professor Department of Horticulture Bangladesh Agricultural University, Mymensingh Email: harun_hort@bau.edu.bd <a href="mailto:mrashid4@wisc.edu">mrashid4@wisc.edu</a> Mobile (BD): +8801774573174, +880-1727097566	অনুমোদিত
3.	Effect of artificially induced water stress on some important traits of broccoli ( <i>Brassica oleracea</i> var. <i>Italica</i> )	Dr. Ayasha Akter Associate Professor, Department of Horticulture Bangladesh Agricultural University, Mymensingh-2202 Phone: Office: 64426 Cell: 01628508188 Email: <a href="mailto:aakterhort@bau.edu.bd">aakterhort@bau.edu.bd</a>	অনুমোদিত
4.	<i>In vitro</i> regeneration of three water lily genotypes	Dr. Md. Azizul Hoque Professor Department of Horticulture BSMRAU, Salna, Gazipur-1706. Mobile: 01685-308695/ 01711-488619 e-mail: <a href="mailto:azizul@bsmrau.edu.bd">azizul@bsmrau.edu.bd</a>	অনুমোদিত

5.	Effects of biochar based substrate on growth, yield and quality of sweet pepper under nutrient specific solutions in drip hydroponic system	Dr. Jewel Howlader, Professor Department of Horticulture Patuakhali Science and Technology University Dumki, Patuakhali-8602 Phone: Office: +88 04427-56014, Cell: +8801717783544 Email: <a href="mailto:jewelhrt@pstu.ac.bd">jewelhrt@pstu.ac.bd</a>	অনুমোদিত
6.	Effect of pre-treatment and different drying methods on the antioxidant activities and physicochemical properties of bitter gourd powder	Professor Dr. Md. Nazrul Islam Department of Horticulture Sher-e- Bangla Agricultural University, Dhaka. Phone:+ 01552498640 E-mail: <a href="mailto:nislams2000@gmail.com">nislams2000@gmail.com</a> <a href="mailto:nazrul@sau.edu.bd">nazrul@sau.edu.bd</a>	অনুমোদিত
7.	Morpho-physiological, biochemical and antioxidant responses of tolerant and susceptible tomato genotypes under salinity stress	Dr. Shormin Choudhury Associate Professor Department of Horticulture Faculty of Agriculture Sher-e-Bangla Agricultural University Dhaka 1207, Bangladesh Phone: +8801537714267 Email: <a href="mailto:shormin2000@gmail.com">shormin2000@gmail.com</a>	অনুমোদিত
8.	Enhancing salinity tolerance of strawberry by using glycine betaine and seaweed extract: Approaches of minimizing the effect of climate change for crop production	Prof. Dr. Mohammad Humayun Kabir Department of Horticulture Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207 phone- 01552409822 e-mail: <a href="mailto:kabirsau@yahoo.com">kabirsau@yahoo.com</a>	অনুমোদিত
9.	Effect of rootzone drying method and organic growing media on yield and quality of tomato in hydroponic system	Dr. Md. Jahedur Rahman Professor Department of Horticulture Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207, Bangladesh Phone: +8801990285502 Email: <a href="mailto:jrahman04@yahoo.com">jrahman04@yahoo.com</a>	অনুমোদিত

10.	Extension of storage life and quality maintenance of mango cv. 'Harivanga' using biopreservatives and hot water treatment	Md. Rezwon Sarker Assistant Professor Department of Horticulture Sher-e-Bangla Agricultural University Dhaka-1207, Bangladesh Cell: +8801722717636 E-mail: rezwansf@sau.edu.bd	অনুমোদিত
11.	Effect of Intermittent Irrigation on Yield and Heavy Metal Accumulation in Rice	Professor Dr. Md. Rafiqul Islam-2 Department of Soil Science Bangladesh Agricultural University Mymensingh-2202, Bangladesh Cell: 01711 118761 Email: rafiqss69@bau.edu.bd	অনুমোদিত
12.	Preparation and application of acidic biochar for reducing salinity effects in soil	Dr. Ferdouse Zaman Ranu Assistant Professor Department of Soil and Environmental Sciences, University of Barishal Barishal	অনুমোদিত
13.	Screening of drought stress tolerance wheat genotypes for sustainable productivity in stress prone environment	Mst. Afrose Jahan, Professor Department of Soil Science, Sher-e-Bangla Agricultural University, Dhaka-1207 Phone: office: 44814046 Cell: 01911232482, Res. 44814091 Res.: Chameli Building (5th Floor) Email: jahansau@yahoo.com	অনুমোদিত
14.	Assessment of compost, biochar and EDTA assisted phytoremediation potentials of lead contaminated soils by <i>Brassicanapus</i>	Dr. M. Abdulaha-Al-Baquy Assistant Professor Department of Soil Science Faculty of Agriculture Hajee Mohammad Danesh Science and Technology University Dinajpur-5200, Bangladesh Mobile: +88-01719133860 Email: mabaquy@hstu.ac.bd	অনুমোদিত

15.	Assessment of Bioaccessibility and Health Risks of Toxic Metals in Rooftop Garden Soils of Dhaka City	Dr. Mst. Sharmin Sultana Project Director and Associate Professor, Department of Soil Science, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207. Cell: 01737179485 Email: sharminsoil@sau.edu.bd	অনুমোদিত
16.	Determination of antibiotic and contaminant residues in animal-originated food products in Bangladesh using LC and GC mass spectrometry	Dr. Md Mostafizur Rahman Associate Professor Dept. of Environmental Sciences Jahangirnagar University Cell: 01717514833 Email: rahmanmm@juniv.edu	অনুমোদিত
17.	Exogenous melatonin supplementation for alleviating salt stress in maize by improving photosynthetic efficiency and antioxidant defense system	Dr. Mohammad Anowar Hossain Professor Department of Biochemistry and Molecular Biology Bangladesh Agricultural University Mymensingh-2202, Bangladesh Mobile: 01712-327307 Email: anowar.biochem@bau.edu.bd	অনুমোদিত
18.	A study to estimate the hazardous converted chemical benzene from sodium benzoate, a commonly used preservative in mango juice in Bangladesh	Dr. Afzal Sheikh Assistant Professor Department of Biochemistry and Molecular Biology, Bangabandhu Sheikh Mujibur Rahman Agricultural University Cell: +8801781030241 Email: asheikh@bsmrau.edu.bd	অনুমোদিত
19.	Effect of mango peel extract on glucose and lipid homeostasis in high-sugar diet fed mice	Professor Dr. Chayon Goswami Department of Biochemistry and Molecular Biology Bangladesh Agricultural University Cell: 01752307055 E-mail: chayon.goswami@bau.edu.bd	অনুমোদিত

20.	Soil heavy metals profile, their transport in leafy vegetables and subsequent impact on human health in Bhaluka industrial area.	Professor Dr. Razia Sultana Department of Agricultural Chemistry, Bangladesh Agricultural University, Mymensingh Cell:01758735137 Email: <a href="mailto:razs@bau.edu.bd">razs@bau.edu.bd</a>	অনুমোদিত
21.	Determination of Heavy Metals In Local And Imported Tea Marketed In Bangladesh And Its Health Risk Assessment	Abdul Kaium Associate Professor, Department of Agricultural Chemistry Faculty of Agriculture, Sher-e-Bangla Agricultural University Dhaka-1207, Bangladesh. Cell o. +8801723049190, +8801886049190	অনুমোদিত
22.	Evaluation of heavy metal contamination of growing media and vegetables in floating garden and potential health risk	Professor Dr. Muhammad Maniruzzaman Department of Agricultural Chemistry Patuakhali Science and Technology University Dumki, Patuakhali-8602. E-mail: <a href="mailto:manir@pstu.ac.bd">manir@pstu.ac.bd</a> Mobile No.: +8801731443170	অনুমোদিত
23.	Determination of nutritional composition and antioxidant properties of buckwheat landraces in Bangladesh	Dr. Md. Abu Sayed, Professor Department of Biochemistry and Molecular Biology Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur. Cell Phone: <a href="tel:+8801715326270">+88 01715326270</a> Email- <a href="mailto:sayed_bmb@yahoo.com">sayed_bmb@yahoo.com</a>	অনুমোদিত
24.	“Exploring Farmers’ Satisfaction on the Performance of BAURES Project Interventions for their Livelihood Improvement”	Dr Mohammed Nasir Uddin Professor Agricultural Extension Education Bangladesh Agricultural University Mobile: 01716026164 E-mail: <a href="mailto:nasiragext@bau.edu.bd">nasiragext@bau.edu.bd</a>	অনুমোদিত



25.	'Urban Women's Exposure to Agricultural Videos Broadcasted through Youtube for Seeking Information on Rooftop Gardening'	Dr. Mohammad Bashir Ahmed Professor Agrotechnology Discipline Khulna University, Khulna-9208 email: mbaatku@gmail.com cell: 01789-323343; 01914-066295	অনুমোদিত
26.	Use of solar irrigation and its impact on rice cultivation	Dr. Md. Humayun Kabir, Professor Dept of Agricultural Extension and Information System Sher-e-Bangla Agricultural University Dhaka-1207, Bangladesh Cell: 0088-01717039675	অনুমোদিত
27.	Influence of Human Capital in Adoption of Good Agricultural Practices for Vegetable Protection by the Growers in Narsingdi District	Professor Dr. Md. Safiul Islam Afrad Department of Agricultural Extension and Rural Development Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706 <b>email:</b> <a href="mailto:afrad69@gmail.com">afrad69@gmail.com</a> <b>Cell Phone:</b> +880 1972584820	অনুমোদিত
28.	Rhizosphere Engineering: Effect of PGPR consortium on resilience of drought stress in potato	Dr. Fahmida Khatun Professor Department of Biotechnology Bangladesh Agricultural University Cell: 01746759369 Email: <a href="mailto:fahmida.meem@bau.edu.bd">fahmida.meem@bau.edu.bd</a>	অনুমোদিত
29.	Assessment of Lead (Pb) Absorption Capacity of <i>Stevia rebaudiana</i> Under the Influence of Exogenous Jasmonic Acid	Dr. Md. Ashraful Haque Professor Bangabandhu Sheikh Mujibur Rahman Agricultural University Salna, Gazipur-1706, Bangladesh <a href="mailto:ashrafbiotech@bsmrau.edu.bd">ashrafbiotech@bsmrau.edu.bd</a> or <a href="mailto:ashrafbiotech@gmail.com">ashrafbiotech@gmail.com</a> Phone: 02 9205310-4 (2261, 2167) Cell: 01556328707	অনুমোদিত

30.	Isolation and identification of endophytic bacteria from <i>Alocasia indica</i> (Giant Taro) and their biocontrol potential against <i>Phytophthora infestans</i>	Dr. Md. Sarafat Ali, Assistant Professor Imdadul Haque Sharif, Lecturer Biotechnology and Genetic Engineering Bangabandhu Sheikh Mujibur Rahman Science and Technology University (BSMRSTU), Gopalganj-8100	অনুমোদিত
31.	Synchronization of Trimming standard and quality of tender coconut	Professor Dr. Md. Fakhrul Hasan Dept. of Horticulture Faculty of Agriculture Bangabandhu Sheikh Mujibur Rahman Agricultural University Gazipur-1706, Bangladesh Email: hasanpstu@yahoo.com Mobile:+8801716351929	অনুমোদিত নয়
32.	Advancing harvest season of mango through application of paclobutrazol, potassium nitrate and pruning	Dr. Md Hassanur Rahman Associate Professor Department of Horticulture Faculty of Agriculture Hajee Mohammad Danesh Science and Technology University, Dinajpur Cell Phone: 01719468999 Email: hassan@hstu.ac.bd	অনুমোদিত নয়
33.	Effect Of Chitosan Based Edible Coating Enrich With Moringa Leaf Extract On The Storage Quality Of Jujube	Prof. Dr. Santosh Kumar Bose Department of Horticulture Patuakhali Science and Technology University Dumki, Patuakhali-8602. Mobile: 01717654057 E-mail: <a href="mailto:santo_bose@yahoo.com">santo_bose@yahoo.com</a>	অনুমোদিত নয়
34.	Trichocompost and tricholeachate based soil fertility and diseases control management of cole crops for sustainable agricultural practices	Dr. Biswojit Debnath, Professor Dr. Md Mahfuzur Rob Associate Professor Department of Horticulture Sylhet Agriculture University Cell: 01718501540 Email: <a href="mailto:biswojitd.horti@sau.ac.bd">biswojitd.horti@sau.ac.bd</a>	অনুমোদিত নয়

35.	Winter squash production under different cultural and IPM practices in Dinajpur region	Dr. Mohammad Ahsanul Kabir Professor Department of Horticulture Hajee Mohammad Danesh Science and Technology University, Cell: 01711225770 Email: <a href="mailto:kabirhstu@yahoo.ie">kabirhstu@yahoo.ie</a>	অনুমোদিত নয়
36.	Minimize of soil salinity using Biochar, organic and inorganic fertilizer application for vegetable production.	Md. Kamal Hossain, Associate Professor A. B. M. Mahbub Morshed Khan, Professor Department of Soil Science Patuakhali Science and Technology University, Dumki, Patuakhali-8602 Mobile: +8801724010322	অনুমোদিত নয়
37.	Impacts Of Soil Salinity On The Yield And Quality Of Winter Vegetable In South Central Coastal Region	Dr. AKM Faruk-E-Azam, Professor Dept. of Agricultural Chemistry Patuakhali Science and Technology University Dumki, Patuakhali-8602. Mobile: <a href="tel:+8801711703292">+8801711703292</a>	অনুমোদিত নয়
38.	Efficacy of Mahagony (Swieteniamacrophylla) seed oil and powder as potential bio-pesticides and its' formulation against brown planthopper (Nilaparvatalugens) of rice	PROF. DR. MD. ABDUL HAKIM Department of Agricultural Chemistry Hajee Mohd Danesh Science & Technology University (HSTU), Dinajpur, Bangladesh H/P: <a href="tel:+88-01716286534">+88-01716286534</a> Email: <a href="mailto:ahakimhstu.upm@gmail.com">ahakimhstu.upm@gmail.com</a>	অনুমোদিত নয়
39.	Unravelling the toxicological risk of industrial effluents on receiving ecology, seedling mortality and foliar symptoms of winter vegetable crops in Bangladesh	Md. Kamrul Hasan, PhD Professor, Department of Agricultural Chemistry Sylhet Agricultural University, Sylhet 3100 Email: <a href="mailto:hasanmk.agrichem@sau.ac.bd">hasanmk.agrichem@sau.ac.bd</a> Cell: +8801302742283	অনুমোদিত নয়
40.	Molecular screening of aromatic rice cultivated in southern region of Bangladesh in response to salinity stress	Dr. Khadiza Khatun Professor; Dept. of Biotechnology Patuakhali Science and Technology University Cell: +88 01763405303 Email: <a href="mailto:kkr@pstu.ac.bd">kkr@pstu.ac.bd</a>	অনুমোদিত নয়