



Curriculum Vitae

Dr. Mahbub Robbani



Professor Grade-1 (Basic 78,000/- Fixed)

Chairman, Dept. of Horticulture, PSTU

Committed to generate and disseminate climate and nutrient smart hort. technologies

OFFICE:

Dept. of Horticulture, Faculty of Agriculture
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RESIDENCE:

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PERSONAL PROFILE

Born in Laxmipur, Bangladesh on April 9, 1966. Bangladeshi by born. Male and Married
(one daughter and two sons).

Wife: Dr. Sultana Rabeya, Deputy Chief Medical Officer, PSTU.

NATIONAL ID No.: 461-0079115 (Smart Card)

E-TIN: 4311064894

PASSPORT No.: BT0541840

MOTOR DRIVING LICENCE No. BN0003413L00000

EDUCATION

Ph.D., Horticultural Biotechnology, Gifu Univ., JAPAN, March 2006

M.S., Agriculture, Shinshu Univ., JAPAN, March 2003

M.S., Horticulture, Bangladesh Agricultural Univ., July 1997

B.S., Agriculture, Bangladesh Agricultural Univ., July 1988

TEACHING EXPERIENCE (32 YEARS)

01 Jul. 2019 – Present: Professor, Grade-1, Horticulture, Fac. of Agriculture, PSTU

20 Mar. 2011 – 30 Jun. 2019: Professor, Horticulture, Fac. of Agriculture, PSTU

19 Apr. 2008 – 19 Mar. 2011: Assoc. Professor, Horticulture, Fac. of Agriculture, PSTU

25 Aug. 2006 – 18 Apr. 2008: Asstt. Professor, Horticulture, Fac. of Agriculture, PSTU

26 Feb. 2002 – 24 Aug. 2006: Lecturer, Horticulture, Fac. of Agriculture, PSTU

1 Sep. 1992- 25 Feb. 2002: Lecturer, Horticulture, Patuakhali Agricultural College

RESEARCH EXPERIENCE (32 YEARS)

Doctoral, Japan: Genetic linkage map, genetic transformation and dwarfing rootstock development for Japanese pear and apple.

Masters in Agriculture, Japan: DNA markers, linkage maps of Japanese pear and apple.

Masters in Horticulture, BAU: Production of quality grape.

Current Research and Development, PSTU: Improvement of indigenous fruits.

Research vision and mission: Biodiversity conservation and development of hort-techniques suitable for the coastal ecosystem of Bangladesh.

RESEARCH PROJECT (Completed)

WORLD BANK	1	Sub-Project Manager of research project on “Enrichment of facilities for effective access to higher studies and advanced researches in Horticulture”. (Showcasing one)
	2	Deputy Sub-Project Manager of research project on “Research capacity expansion to promote demand driven postgraduate program in Horticulture”,
	3	Sub-Project Manager of research project on “Enrichment of Research Facilities in Horticulture”.
Australia CORDAID		Project Director of research project on “Sustainable dike management through agro-intervention”
CIMMIT		Lead Researcher of the project on “Climate and nutrient smart homestead agricultural production in the central coast of Bangladesh”
America UCDAVIS		Project Director of research project on “Floating vegetable garden in small fish pond”
UGC		Project Director of the research project on “Selection of native hardy fruit species suitable for the coastal area of Bangladesh”
UGC-PSTU	1	Principal Investigator of the research project on “Characterization and commercial potential of PSTU Bilati gab -2
	2	Project Director of research project on “Sustainability of homestead tree plantation practices at the down south of Bangladesh: a lesson from Sidr desolation”
	3	Project Director of research project on “Collection, conservation and characterization of minor fruit germplasm available in the Patuakhali coast of Bangladesh”
	4	Principal Investigator of the research project on “Establishing seed gene bank for <i>in vitro</i> conservation and characterization of fruit seeds

CARITAS	5	Project Director of the project on “Stress adaptation of tomato in saline prone farmers field through organic manure and planting technique”, CARITAS Bangladesh
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OUTSTANDING RESEARCH ACHIEVEMENT (6)

- I. Released 09 fruit varieties through the National Seed Board (NSB), Ministry of Agriculture, Bangladesh
The varieties are: PSTU Bilati Gab-1, PSTU Bilati Gab-2, PSTU Dewa-1, PSTU Dewa-2, PSTU Batabi Lebu-1, PSTU Kamranga-1, PSTU Kamranga-2, PSTU Tetul-1, and PSTU Boichi-1.
- II. Identified, screened, molecular characterized and sequenced 03 antagonistic bacterial strains viz. PSTU-Hort-8, PSTU-Hort-9 and PSTU-Hort-14. Conserved in the Gene Bank of National Center for Biotechnological Information (NCBI) with accession numbers MW659188, MW659189 and MW659190. Way forward to commercial formulation.
- III. Established a Plant Biotech Lab at PSTU (Fund of Gov. and World Bank)
- IV. Established a Germplasm Center at PSTU (Fund of Gov. and World Bank)
- V. Established a Post Harvest Lab at PSTU (Fund of Gov. and World Bank)
- VI. Established a Seed Gene Bank and greenhouse at PSTU (Fund of Gov. and World Bank)

CONSULTANCY/TECHNICAL SUPPORT (6)

- i. Worked as the Chairman of Feasibility Study Committee of a mega project of BARI entitled “Sorjan based integrated farming systems research and dissemination of technology in submerged and saline areas of southern Bangladesh”. April 2022.
- ii. Consultancy service on “Landscaping and plantation at Payra Power Plant”. Duration July 2020- ongoing.
- iii. Consultancy service on “Promotion of agro-ecology practices at Kalapara upazila, Patuakhali, Bangladesh (PROYAS project)”. Collaborative partners PSTU-CARITAS. Duration 2020- ongoing.
- iv. Consultancy service to the project entitled “UC Davis Floating Garden” Collaborative partners PSTU-UCDAVIS-WorldFish. Duration Sep. 2015 –

Aug. 2018.

- v. Expertise service on “Improved postharvest practices of selected fruits and vegetables”. Collaborative partners PSTU and FAO. January 20 – 27, 2017.
- vi. Consultancy service to the project entitled “Stable Dike Management through Agro-interventions”. Collaborative partners CORDAID-CARITAS-PSTU. Duration April 2015 – June 2016.

PhD STUDENT SUPERVISOR (08)

Sl No.	Name of student	Research title	Degree Status
1	Md. Rezaul Haque	Development of Package Technology for Quality Seed Production of Onion Var. Taherpuri	Degree offered 2011
2	Chitta Ranjan Sarker	Conservation and characterization of minor fruit species available in coastal area	Degree offered 2018
3	Md. Jashim Uddin	Development of technology for improving shelf-life of mango	Degree offered 2022
4	Md. Anwar Hossain	Characterization and improvement of <i>Citrus</i> species	Degree offered 2022
5	Zillur Rahman	Exploring the co-benefits of biochar, and cow urine-based fertilizer on cole crops	Examinee 2024
6	Md. Zillur Rahman	Climate and nutrient smart homestead agricultural production in the central coast of Bangladesh	Examinee 2025
7	Md. Abu Suem	Gene pool assembling and characterization indigenous banana species	Examinee 2026
8	Md. Mainul Islam	Characterization and stress tolerance of Moringa	Examinee 2026

MS STUDENT SUPERVISOR

Supervisor: 60, Co-Supervisor: 40

PHD DISSERTATION EVALUATOR AND EXTERNAL MEMBER

Bangladesh Agricultural University

Sher-e-Bangla Agricultural University

Khulna University

EXTRA-CURRICULAR ACTIVITY

Chief Editor, Journal of PSTU, Jun. 2021 - on going

Chairman, APA Team, PSTU: Jun. 2021 - ongoing

Director (Additional Charge), Research and Training Center, PSTU: Feb, 2017- Nov, 2020

Chairman, Department of Horticulture, PSTU: Sep. 2023- ongoing

Chairman, Department of Horticulture, PSTU: Sep. 2014- Sep. 2016
Chairman, Department of Horticulture, PSTU: Jan. 2010- Sep. 2012
Convenor, Institutional Biosafety Committee, 2019 - ongoing
Deputy Director (Finance & Accounts), PSTU: Sep. 2006 – Dec. 2010
Assistant Hall Provost: Sher-E-Bangla Hall (D2), PSTU, 1998- 1999 (2 years).
Member Secretary (Finance Committee), PSTU, Sep. 2006 –Dec. 2009
Member (Planning and Works Committee, PSTU), Sep. 2006 – Dec. 2009
Training Director: In service training on “Administration and Financial Management” for the Officers of PSTU. Organized by the PSTU authority in collaboration with the University Grants Commission, Bangladesh. June 10-11, 18-19, 2010.

PUBLISHER

Robbani, M. 2007, 2008 and 2009. Budget Book of Patuakhali Science and Technology University. Revenue and Development Budget. Shasti Printers, 485 New Elephant Road, Dhanmondi, Dhaka-1205.

POPULAR ARTICLE

Robbani, M. 2018. Quality fruit production for increasing export. Krishi Kotha (Special Issue), June July 2018. Department of Agriculture, MoA, Bangladesh, PP. 28-30.

Robbani, M. 2017. Impact and improvement of indigenous fruits of Bangladesh. Krishi Kotha (Special Issue), June July 2017. Department of Agriculture, MoA, Bangladesh, PP 17-18.

Robbani, M. 2008. Standard of Universities and Concerning Issues. The Daily Ittefaq (Distrikon page). Wednesday, September 10. P9.

Robbani, M. 2008. Standard of Universities and Concerning Issues. Monthly Shikkha Barta. October 2008 Issue. 75, Aziz Super Market, Shahbag, Dhaka-1000. P28.

Robbani, M. 2005. My impression with Japan mission. International Student Magazine. United Graduate School of Agricultural Science. Gifu University, Japan. No. 15, P88.

TRAINING/ WORKSHOP/CONFERENCE/COURSE ATTENDED (28)

1. Training on “Administrative and Financial Management for University Teachers and Officers” conducted by Patuakhali Science and Technology University during 22-23 September and 13-14 October, 2017.
2. Training on “Train-the-Trainer, 6.4 CEU on Biosafety Biosecurity Principles and Practices”. International Center for Diarrheal Disease Research, Bangladesh

(ICDDR,B), Dhaka. 11 Days (April 8 – 18, 2017).

3. Training on “Teaching-Learning, Curriculum and Quality Assurance” conducted by GTI, BAU. Six days (Mar. 20, 2016 – Mar. 24, 2016). Conducted by GTI, BAU with support from HEQEP-UGC.
4. Training on “Curriculum Development for the Faculty of Agriculture”. Three days (Feb. 18, 2016 – Feb. 20, 2016). Conducted by GTI in collaboration with the IQAC, PSTU and with support from HEQEP-UGC. Held in PSTU.
5. Training on Patent and Accreditation for the expert members of PSTU. Arranged by the project entitled “Establishment of PSTU Innovation Center, HEQEP, CP3526, PSTU. Two days (July 31- August 1, 2015).
6. Training on “Procurement for AIF 3rd round Sub-project Officials” (3rd Batch). Three days (Sep. 03-05, 2014). UGC Auditorium, Dhaka. Organized by University Grants Commission of Bangladesh. HEQEP/UGC/GoB-World Bank.
7. Consultative workshop on ‘New Initiative on Innovation: University-Industry Collaboration’. May 27, 2013. Organized by the University Grants Commission of Bangladesh. HEQEP/UGC/GoB-World Bank.
8. National workshop on ‘Showcasing Successful AIF Sub-Projects’. March 30, 2013. Organized by the University Grants Commission of Bangladesh. HEQEP/UGC/GoB-World Bank.
9. Training on “Procurement, Financial Management and Monitoring & Evaluation”. Four days (February 12-15, 2011). Organized by University Grants Commission of Bangladesh with financial support of the Higher Education Quality Enhancement Project.
10. In service training on “Administrative and Financial Management” of PSTU teachers. Five days (Oct 21-23 and 29-30, 2010). Organized by Patuakhali Science and Technology University, Bangladesh.
11. International Conference on “Quality Seed and Food Security”. Three days (Feb 17-19, 2009). Organized by Agroforestry Society, Seed Science Society and Fruit Science Society of Bangladesh. Bangladesh Agricultural University, Mymensingh, Bangladesh.
12. Workshop on “Research in support of the national food policy”: Review of on-going projects. Two days (Feb 18-19, 2009). Organized by food planning and

monitoring unit (FPMU), Ministry of Food and Disaster Management, Food and Agriculture Organization of the United Nations with financial support of European Commission and USAID. BIAM Foundation, Dhaka.

13. International Symposium on Regulatory and Safety Issues in Commercialization of Biotechnology Research in Developing Countries. Three Days (Dec 2-4, 2009). Organized by BRAC University, Mohakhali, Dhaka.
14. Workshop on “Research in support of the national food policy”: Review of preliminary findings. Two days (Jul 7-8, 2008). Organized by food planning and monitoring unit (FPMU), Ministry of Food and Disaster Management, Food and Agriculture Organization of the United Nations with financial support of European Commission and USAID. BIAM Foundation, Dhaka.
15. Plant Tissue Culture and Biotechnology Conference. Three days (April 11-13, 2008). Organized by Bangladesh Association for Plant Tissue Culture and Biotechnology (BAPTC&B). Department of Botany, University of Dhaka.
16. International Conference on “Horticulture and Agroforestry in Poverty Reduction”. Two days (March 17-18, 2008). Organized by Agroforestry Society, Seed Science Society and Fruit Science Society of Bangladesh. Bangladesh Agricultural University, Mymensingh, Bangladesh.
17. Workshop on “Hill farming practices in Bangladesh- Its constraints and opportunities”. 13 March, 2008. Organized by Forestry Unit, NRM, BARC, Dhaka.
18. Workshop on “Access to quality planting materials for the users”. Two days (Apr. 11-12, 2007). Sponsored by the Germplasm Center, Fruit Tree Improvement Program (GPC, FTIP) Department of Horticulture, BAU, Mymensingh.
19. National workshop on updating undergraduate and postgraduate courses in horticulture of BAU. Two days (Jan. 11-12, 2007). Sponsored by the Department of Horticulture, BAU, Mymensingh.
20. Induction training course for newly recruited Lecturers. Two months (July 24 – Sep. 16, 1993). Sponsored by BARI, Gazipur, Bangladesh.
21. Training on ‘Teaching Methodology’. Fifteen days (Dec. 18, 1996 – Jan. 1, 1997). Sponsored by GTI, Bangladesh Agricultural University.
22. Course on “Safety Use of Laboratory Equipment Chemicals and Glassware’s”.

- Three days (June 5-7, 2003). Sponsored by the Faculty of Agriculture, Shinshu University, Nagano, Japan.
23. Course on “Basic Japanese Language for the Foreign Students”. Six months (Oct. 2000- Mar. 2001). Sponsored by the Faculty of Agriculture, Shinshu University, Nagano, Japan.
 24. Training on thana guideline for use of land and soil resources. Four days (Mar. 5-8, 1996). Sponsored by SRDI in collaboration with GTI, Bangladesh Agricultural University.
 25. Trainers training on grafting technology of tomato and eggplant. Three days (Mar. 21-23, 1994). Sponsored by IPSA, in collaboration with JICA.
 26. Trainers training on off-season and protected vegetable production. Six days (June 18-23, 1994). Sponsored by BARI, in collaboration with AVRDC.
 27. Training on disease and insect pest management of vegetable crops. Three days (Nov.8-10, 1992). Sponsored by BARI, Gazipur, Bangladesh.
 28. Workshop on Thana guideline for use of land and soil resources. Four days (Jan. 23-26, 1995). Sponsored by SRDI in collaboration with GTI, Bangladesh Agricultural University.

AWARD

1. AD Scientific Index 2022 ranked and listed as one of the world scientists.
2. Japanese Society for Horticultural Science Yearly Best Research Award 2007, JAPAN
3. Sher-e-Bangla A. K. Fazlul Haque “SREETE PADAK” 2017, in recognition of outstanding contribution to education and research. Bangladesh Photo Journalist Association, Dhaka. Bangladesh.
4. Recognized as the “Showcasing Sub-Project Manager” of the HEQEP, World Bank
5. Special Research Grant Recipient from the Ministry of Education, Bangladesh for gene pool conservation of traditional fruits in the coastal area.

SCHOLARSHIP

- Apr. 2003- Mar. 2006: Japan Govt. Scholar, Ph.D. Course, Gifu Univ., Japan
- Oct. 2000- Mar. 2003: Japan Govt. Scholar, M.S. Course, Shinshu Univ., Japan
- Jan. 1996- June 1997: Career Dev. Grants, M.S. Course, Bangladesh Govt.
- Jan. 1990- Dec. 1990: District Council Merit Scholarship, Laxmipur, B.S. Course

LANGUAGE PROFICIENCY

Bengali: Native (reading, writing, speaking)

English: Good (reading, writing, speaking)

Japanese: Fair (speaking)

PROFESSIONAL AFFILIATION (15)

Japanese Society for Horticultural Science

International Society for Horticultural Science

Japanese University Alumni Association (JUAB)

Malaysian Society for Molecular Biology and Biotechnology (MSMBB)

Bangladesh Society for Horticultural Science

Fruit Science Society of Bangladesh

Krishibid Institution Bangladesh

Bangladesh Biosafety and Biosecurity Association (BBBA)

Crop Science Society of Bangladesh

Seed Science Society of Bangladesh

Bangladesh Association of Scientists and Scientific Professions

Bangladesh Botanical Society

Progressive Agriculturists, Bangladesh

Bangladesh Society for Agricultural Science and Technology

Bangladesh Association for Plant Tissue Culture and Biotechnology (BAPTC&B)

Bangladesh Association for Biotechnology and Genetic Engineering (BABGE)

DIVISIONAL COORDINATOR

Bangladesh Biosafety and Biosecurity Association (BBBA)

Bangladesh Biology Olympiad (BDBO)

CHIEF EDITOR

Journal of the Patuakhali Science and Technology University

AREA REVIEW PANEL MEMBER

Higher Education Quality Enhancement Project of GoB-World Bank

REFEREE

Prof. Dr. M. A. Rahim

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E-mail: bannoki@gipmc.shinshu-u.ac.jp

RESEARCH PUBLICATION (91)

2024

1. Islam, M. N., **M. Robbani**, M. A. Malek, M. S. Khalifa, Z. Rahman, N. N. Orpa and M. A. Mannan. 2024. Improving bitter gourd growth and yield in different soil environments by combining biochar and inorganic fertilizer. Turkish Journal of Agriculture-Food Science and Technology.
2. Khan, M. A. H., M. A. Rahim, **M. Robbani**, M. F. Hasan, M. R. Molla, S. Akter, A. F. M. S. Ahsan and Z. Alam. 2024. Genotypic selection and trait variation in sweet orange (*Citrus sinensis* L. Osbeck) dataset of Bangladesh. Elsevier Volume 54, Article 110333, Mendeley Data, V1, doi: 10.17632/g578j8tvsp.1.
3. Rahman, Z; **M. Robbani**, M. A. Rahim, M. F. Hasan and M. H. Mithu. 2024. Optimizing cabbage yield through integrated biochar and cow urine applications. Bangladesh J. Agri. 2024, 49 (1): 128-135. DOI:<https://doi.org/10.3329/bjagri.v49i1.74072>.
4. Musa, M.A., **M. Robbani**, J. Howlader, and L.A. Labib. 2024. Conservation and Characterization of Native Banana Germplasms Available in Salt Ecosystem. *Journal of Bangladesh Agricultural University*, 22(2): 193-201. <https://doi.org/10.3329/jbau.v22i2.74553>.

5. Karmaker, E., **M. Robbani**, M. M. Islam, M. A. Suem and L. A. Labib. 2024. Elevated salt stress level affected the productivity and chlorophyll content of *Centella asiatica* (L.). Archives of Agriculture and Environmental Science. 9(2):324 -328. <https://dx.doi.org/10.26832/24566632.2024.0902017>.
6. Begum, A., **M. Robbani**, Jewel Howlader, Litun Ahmed Labib, Md. Shaon Sharif and Md. Mainul Islam. 2024. Co-benefits of cow urine and biochar-based fertilizer on flowering, fruiting and fruit quality of dragon fruit. South Asian Journal of Agricultural Sciences 2024; 4(1): 211-215.
7. Al Amin, A. M. Z. Rahman, B. Biswas, K. K. Bristy, M. Ali and **M. Robbani**. 2024. Interactive effects of vermicompost and polythene mulch alleviate salt stress in tomato. South Asian Journal of Agricultural Sciences 2024; 4(1): 04-11.
8. E. Karmaker, **M. Robbani**, M. A. Malek and M. Ali. 2022. Influence of organic growing media on the growth and yield of *Centella asiatica* (L.). Bangladesh J. Hort., 1 & 2 : 11 – 18. (Published in April 2024).
9. M. F. Akter, M. Robbani, S. K. Bose and M. Ali. 2022. Response of Aloe vera (L.) to salt treatments under different growing conditions. Bangladesh J. Hort., 1 & 2 : 19 – 27. (Published in April 2024).
10. Rahman, Z., **M. Robbani**, M. A. Rahim and M. F. Hasan. 2022. Enhancing knol-khol (*Brassica oleracea* L.) production through biochar-based fertilizer and cow urine. Bangladesh J. Hort., 1 & 2 : 49 – 58. (Published in April 2024).

2023

11. M J Uddin, M N H Mehedi, **M. Robbani**, M F Hasan and S M A Islam. 2023. Influence of post-harvest application of *Stenotrophomonas rhizophila* on quality of mango cv. BARI Aam-3. Bangladesh J. Agriculture. 48(2) :13-29.
12. **Robbani, M.**, C. R. Sarker, M. M. Islam and M. N. H. Mehedi. 2023. Multiplication performance of monkey jack by cleft grafting on single source rootstock. Archives of Agriculture and Environmental Science 8(4) :490-497.
13. Rahman, M. Z, **M. Robbani**, B. Biswas, N. Akter and M. S. Sharif. 2023. Impact of vermicompost technology on socio-economic profile, agro-ecology and community enterprise of marginalized household at saline prone Patuakhali coast of Bangladesh. American Journal of Multidisciplinary

Research and Development (AJMRD). 5 (11):5-16.

14. Sharif, M. S., **M. Robbani**, P. Howlader, M. Z. Rahman and M. A. Begum 2023. Chemical properties and shelf life of velvet apple germplasm. Archives of Agriculture and Environmental Science. 8 (2) : 162-167
15. Sharif, M. S., **M. Robbani**, P. Howlader, M. Z. Rahman and M. A. Begum 2023. Pomological traits and profitability of selected velvet apple germplasm. Bangladesh J. Agriculture. 48(2) :1-12.

2022

16. Uddin, M. J., **M. Robbani**, M. F. Hasan, H. Rahman, M. N. H. Mehedi and S. M. A. Islam. 2022. Isolation, screening and molecular identification of antagonistic bacteria against *Colletotrichum gloeosporioides* in mango. Archives of Agriculture and Environmental Science, 7(3) :432-439.
17. **Robbani, M.** and S. R. Sarker. 2022. Growth performance of cleft grafted velvet apple (*Diospyros discolor*, Willd.). South Asian J. Agric. 9(1&2): 01-10.
18. Billah, M., **M. Robbani**, M. Ali, H. Z. Meem and S. Baral. 2022. Biochemical characterization of drumstick (*Moringa oleifera* L.) germplasm. Journal of Biodiversity and Environmental Sciences (JBES). 20 (2):24 – 29.
19. Baral, S., **M. Robbani**, J. Howlader, H. Z. Meem, M. Billah and A. Bilkis. 2022. Morpho-physiological characteristics and yield of boichi (*Flacourtia indica*). Int. J. Agron. Agri. R. 21(1):20-26.
20. Yasmin, N. S., M. Ali, **M. Robbani**, M. M. R. Rajib. 2022. Forecasting tomato variety for different seasons and regions of Bangladesh. American Journal of Multidisciplinary Research and Innovation (AJMRI). 1 (1) :1-8.

2021

21. Mehedi, M.N.H., M. Ali, **M. Robbani**, M. F. Hasan and M. M. Haque; 2021. Screening of antagonistic bacteria for bio-control activities on *Colletotrichum gloeosporioides* in Mango fruits. *Journal of Horticultural Research*, (in press)
22. Masumbillah, T. R., M. F. Hasan, **M. Robbani**, N.H. Mehedi and A. Rahman; 2016. Shelf-life expansion of guava using antagonistic bacteria. *Bangladesh Horticulture*. 3(2):35-47.
23. Hossain, M. S., **M. Robbani**, M. F. Hasan, F. J. Jui and M. S. Islam. 2021.

Standardization of Plant Growth Regulators for *In vitro* Direct Organogenesis of Passion Fruit (*Passiflora edulis*) using Nodal Segment. J. Patuakhali Sci. and Tech. Univ. 11(1):119-130.

24. Billah, M., **M. Robbani**, M. Ali and J. Howlader. 2021. Gene pool conservation and characterization of drumstick (*Moringa oleifera* L.). International Journal of Agronomy and Agricultural Research. 19 (5) : 1-9.
25. Khan, M. A. H., M. A. Rahim, **M. Robbani**, M. F. Hasan, M. A. Haque .2021. Floral biology and phenology in sweet orange (BARI Malta-1) under subtropical condition of Bangladesh. Pant Archives. 21 (2) :459-464.
26. Khan, M. A. H., M. A. Rahim, **M. Robbani**, M. F. Hasan, M. A. Haque and Z. Alam. 2021. Physical and chemical properties of sweet orange genotypes available in Bangladesh. Plant Archives. 21 (1) :1458-1465.
27. GM Jahangir Kabir, Farjana Sultana, Md Talha Zubair, Mahbub Robbani, Mohammad Ali. 2021. Growth and yield of potato as influenced by organic and inorganic sources of plant nutrients. Agricultural and Rural Research. 6: 1-15.

2020

28. **Robbani, M.**, M. F. Hasan, J. Uddin, M. N. H. Mehedi and M. H. Prince. 2020. Application of hedge techniques to protect the local embankment in the southern belt of Bangladesh. American Journal of Multidisciplinary Research and Development (AJMARD). 2 (6) :42-49.
29. Meem, H. Z., **M. Robbani**, M. Ali, M. F. Hasan and S. M. A. Islam. 2020. Genetic diversity analysis of sapota (*Manilkara zapota*) germplasm by RAPD marker. Bangladesh J. Agril. Res. 45(2) : 145-155.
30. Mehedi, M.N.H, Nurunnahar Mitu, **M. Robbani**, Kazi Foyjun Nesa Sukhi, Hasan Sofiur Rahman and Mahmud Al Noor. Impact of Different Explants and Growth Regulators on *In vitro* Regeneration of Chrysanthemum. Asian Journal of Biochemistry, Genetics and Molecular Biology 4(4): 10-18, 2020.
31. Mehedi, M.N.H, Narayon Chandra Bepari, **M. Robbani**, Kazi Tahmina Akter, Mehedi Hasan and Md. Fakhurul Hasan. 2020. Lemon grass oil: effect on physico-chemical properties and postharvest life of banana cv.

Amritasagor. Asian Journal of Crop, Soil Science and Plant Nutrition. Vol. 03, Issue 02: 114-124.

2019

32. Hasan, M., **M. Robbani**, R. Parvin, M.N.H. Mehedi, I. Hossain; Effect of NPK on growth, yield and seed quality of hybrid chilli. Int. J. Agril. Res. Innov. Tech. 9 (1): 35-41, June 2019.
33. Dola, S T I., M.S. Islam, **M. Robbani** and M.S. Rahman. 2019. Physico-chemical properties comparison between released varieties and local germplasm of sapota. European Journal of Nutrition and Food Safety. 10(4) :273-283.
34. Hasan, M., **M. Robbani**, R. Parvin, M. N. H. Mehedi* and M. I. Hossain; Standardization of npk doses for better yield and quality seed of hybrid chili. Bangladesh J. Environ. Sci., Vol. 37, 44-47, 2019.
35. Bhattacharjee, TN, **M. Robbani**, M. Ali, N. Mursheed and MNH Mehedi. 2019. Biodiversity of Indigenous Jujube Germplasm Available in Dumki Upazila. Asian Journal of Plant Science & Research, 9(1):22-31.
36. **Robbani, M.** 2019. Biosafety and biosecurity course integration in the academic curriculum of plant agriculture in Bangladesh. Conference abstract, Asia-Pacific Biosafety Association 14th Annual Conference 2019. P24.

2018

37. Parvin, J., **M. Robbani**, M. F. Hasan and F. Haque. 2018. Standardization of plant growth regulators for successful tissue culture of sweet potato. J. Bangladesh Agril. Univ 16(2):178-181.
38. Haque, F., **M. Robbani**, M. F. Hasan and J. Parvin. 2018. Standardization of protocol for *in vitro* propagation of banana. J. Bangladesh Agril. Univ 16(1):27-30.

2017

39. Mehedi, M. N. H., M. Ali, **M. Robbani**, M. F. Hasan, F. Mohosina. 2017. Postharvest application of antagonistic bacteria on the storeability and quality of mango fruits. *Journal of Postharvest Technology*, 5(2):55-66.
40. Sathi, M.A., **M. Robbani**, M. Ali and N.H. Mehedi; Regeneration potentiality

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ABSTRACTS/ PRESENTATIONS

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2. **Robbani, M.** 2018. External Peer Review Workshop of “Program Self-Assessment of B.Sc.Ag.(Hons.), PSTU. Keynote paper presented on March 4, 2018, organized by IQAC and SA Committee (Agriculture), PSTU.
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Prof. Dr. Mahbub Robbani

SUMMARY

পটুয়াখালী বিজ্ঞান ও প্রযুক্তি বিশ্ববিদ্যালয়

প্রফেসর ড. মাহবুব রব্বানী, চেয়ারম্যান, উদ্যানতত্ত্ব বিভাগ, পটুয়াখালী বিজ্ঞান ও প্রযুক্তি বিশ্ববিদ্যালয়, দুমকি, পটুয়াখালী, চাকুরীকাল: ৩৪ বছর, প্রফেসর গ্রেড -১ (৭৮০০০/-); গবেষণা প্রকাশনার সংখ্যা=৯১, গবেষণা সুপারভিশন: এম এস ৬০, পিএইচডি-৮ মোবাইল: ০১৭১০৪০১৫২৫; Email: mrobbani@pstu.ac.bd

Professor Dr. Mahbub Robbani is a committed teacher and acting as the Chairman of the Department of Horticulture, Patuakhali Science and Technology University (PSTU). As a Japan Government Scholar (Monbusho), he did MS in Agriculture from Shinshu University, Japan and PhD in Horticulture from Gifu University, Japan. He was awarded the Yearly Best Research Award-2006 by the Japanese Society for Horticultural Science. Since 2014, he has been receiving Special Research Grants from the Ministry of Education, Bangladesh. Alper-Doger (AD) Scientific Index 2022 ranked and listed him as one of the world scientists. One of his research projects funded by the World Bank was selected as the successful showcasing one in 2013. His research has yielded 09 fruit varieties, registered by the National Seed Board (NSB), Ministry of Agriculture, Bangladesh. He has successfully established three research laboratories (Biotech Lab, Postharvest Lab and Germplasm Center) at PSTU through the funds from GoB and World Bank. He has supervised 60 MS and 08 PhD students. He performed a number of extra academic duties at PSTU, notably Hall Provost (Shere-e-Bangla Hall, Director (Research and Training), Director (Finance and Accounts), Member (Planning & Development), Member Secretary (Finance Committee), Chief of Curriculum Development Committee (Agriculture), Chief of APA (Annual Performance Agreement) Team and the Chief Editor of the Journal of Patuakhali Science and Technology University. Dr. Robbani was born and brought up in Laxmipur District and running 58 years of age.