

Curriculum Vitae

Abu Noman Faruq AHMMED

Address: Associate Professor,
Department of Plant Pathology
Faculty of Agriculture
Sher-e-Bangla Agricultural University
Dhaka-1207, Bangladesh.
Cellphone: +880-1819823030; +880-1676008281
Fax: +88028155800
E-mail nomanfarook@yahoo.com
nomanfaruq@sau.edu.bd



Googlescholar ID: <https://scholar.google.com/citations?hl=en&user=pH2v9GgAAAAJ>
(Citations – 160; h-index – 6; i10-index -4; from 2011)

Researchgate ID: https://www.researchgate.net/profile/A_Faruq

ORCID ID: <http://orcid.org/0000-0003-1784-6558>

PERSONAL PROFILE

Date of Birth	31 December, 1981
Nationality	Bangladeshi (By birth)
Gender	Male
Passport No.	BH0582032
NID No.	19812699040707532

ACADEMIC CREDENTIALS

POST GRADUATION COURSES

Course	International Training Workshop on Advanced Technology of Herbal Medicine for South and Southeast Asian
Year	2017
Institution	Yunnan Rural Science and Technology Service Center, China

Course	Morphological and Molecular Diagnostics of Seed Borne Pathogens of Rice
Year	2015
Institution	Deakin University, Waurn Ponds, VIC 3216, Australia

Course	Practical Management Course for Crop Protection
Year	2013
Institution	PTC+ (www.ptcplus.com), Ede, the Netherlands

POST GRADUATION

Degree	Master of Science in Plant Pathology
Year	2006
University	Sher-e-Bangla Agricultural University, Bangladesh
Thesis	Management of Fusarium wilt and Nemic wilt of eggplant through some selected treatments
Result	A ⁺ (with 90% or more marks)

GRADUATION

Degree	Bachelor of Science in Agriculture (Honours)
Year	2004
University	Bangladesh Agricultural University
Result	First Class 14 th out of 470 students (with 66.7% marks)

WORK EXPERIENCE

01 June 2015 to onwards	Associate Professor, Department of Plant Pathology, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
01 June 2008 to 31 May 2015	Assistant Professor, Department of Plant Pathology, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
01 June 2006 to 31 May 2008	Lecturer, Department of Plant Pathology, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
Teaching experience	13 years
Research experience	14 years

TEACHING

- Involve in the following courses as a course instructor (total or partial):

Undergraduate Courses	Introduction to plant pathology (Theory – 2 Credit)	
	Laboratory techniques in plant Pathology (Practical – 2 Credit)	
	Principle of plant pathology and disease of field crops (Theory – 3 Credit)	
	Diseases of field crops and disease management (Practical – 2 Credit)	
	Diseases of horticultural crops and seed pathology (Theory – 3 Credit)	
	Diseases of horticultural crops and seed pathology (Practical – 2 Credit)	
	Disease Management strategy (Practical – 2 Credit)	
Post graduate (MS) Courses	Soil Borne Diseases (3 Credit)	Seed Pathology (3 Credit)
	Mycology (3 Credit)	Integrated Disease Management(3 Credit)

Others

- Working as Principal Investigator of “**Plant Disease Clinic**” in Sher-e-Bangla Agricultural University, Dhaka, Bangladesh.
- Supervising of the health condition of the crops grown in Sher-e-Bangla Agricultural University farm in different cropping seasons.
- Performing diagnosis of the supplied disease samples from different agency or growers and provide prescription.
- Execution of other supplementary duties assigned by the University authority or government like, regular seed health testing for seed borne pathogen of imported seeds, organizing seminar, symposium, and round table conference on plant disease problems etc.

COMPLETED RESEARCH PROJECTS

1. **Name of the Project:** Establishment of a Plant Disease Clinic at Sher-e-Bangla Agricultural University in Dhaka, Bangladesh.
Role: Principal Investigator; **Duration:** Three year (2016-2019).
Funding Agency: Ministry of Education, Government of the People’s Republic of Bangladesh.
2. **Name of the Project:** Surveillance, monitoring and development of prescription package against major diseases of commercial medicinal crops in Bangladesh
Role: Principal Investigator; **Duration:** Three years (2015-2018).

- Funding Agency:** Ministry of Education, Government of the People's Republic of Bangladesh.
3. **Name of the Project:** Identification of causal agents of leaf spot disease of Aloe vera (*Aloe vera* L.) and its economic management.
Role: Principal Investigator; **Duration:** One year (2016-2017)
Funding Agency: University Grants Commission of Bangladesh.
 4. **Name of the Project:** Surveillance, monitoring and development of farm applicable preventive measures for seed borne pathogens and disease of imported hybrid rice varieties in Bangladesh.
Role: Principal Investigator; **Duration:** One year (2012-2013)
Funding Agency: Ministry of Science and Technology, Government of the People's Republic of Bangladesh.
 5. **Name of the Project:** Evaluation of plant extracts as seed treating agent for hybrid rice.
Role: Principal Investigator; **Duration:** One year (2012-2013)
Funding Agency: Sher-e-Bangla Agricultural University Research System (SAURES)
 6. **Name of the Project:** Detection and identification of seed borne pathogens of imported hybrid rice varieties in Bangladesh.
Role: Associate Investigator; **Duration:** One year (2008-2009)
Funding Agency: Ministry of Science and Information & Communication Technology, Government of the People's Republic of Bangladesh.
 7. **Name of the Project:** Detection and identification of field diseases from imported hybrid rice varieties in Bangladesh.
Role: Principal Investigator; **Duration:** One year (2008-2009)
Funding Agency: University Grants Commission of Bangladesh.
 8. **Name of the Project:** Effect of some plant extracts on damping off disease of vegetables.
Role: Principal Investigator; **Duration:** One year (2007-2008)
Funding Agency: University Grants Commission of Bangladesh.

List of Supervised Research Works of Post Graduate Students (MS in Plant Pathology)

Completed

Total: 30 students

Research Supervisor: 13 students

Research Co-Supervisor: 17 students

Ongoing

Total: 18 students

Research Supervisor: 09 students

Research Co-Supervisor: 09 students

Sl. No.	Year	Position	Title of Thesis	Details of the Student
01.	June 2019	Research Supervisor	Identification of causal organism of leaf spot disease of aloevera (<i>Aloe vera</i> L.) and its eco-friendly management	Student's Name: Md. Al-Amin Islam Registration No.: 17-08198 Department of Plant Pathology Sher-e-Bangla Agricultural University
02.	June 2019	Research Supervisor	Field investigation and survey on diseases of gerbera (<i>Gerbera jamesonii</i> l.) in Jashore district of Bangladesh	Student's Name: Umma Ruman Brishty Registration No.: 17-08191 Department of Plant Pathology Sher-e-Bangla Agricultural University
03.	June 2019	Research Supervisor	Investigation and survey on nursery and field diseases of rose (<i>Rosa</i> spp.) in Bangladesh	Student's Name: Suraiya Tahmida Chhanda Registration No.: 12-05163 Department of Plant Pathology Sher-e-Bangla Agricultural University

04.	June 2019	Research Supervisor	Field investigation and survey on diseases of gladiolus (<i>Gladiolus grandiflorus</i> L.) in Bangladesh	Student's Name: Farjana Anwar Registration No.: 12-04841 Department of Plant Pathology Sher-e-Bangla Agricultural University
05.	June 2016	Research Supervisor	Evaluation of health status of selected vegetables seed collected from different districts of Bangladesh	Student's Name: Tarun Chandro Roy Registration No.: 10-04133 Department of Plant Pathology Sher-e-Bangla Agricultural University
06.	December 2015	Research Supervisor	Evaluation of health status and quality of vegetables seed collected from Rangpur district of Bangladesh	Student's Name: Ratan Chandro Mohanto Registration No.: 14-06310 Department of Plant Pathology Sher-e-Bangla Agricultural University
07.	June 2015	Research Supervisor	Survey on nursery, field and post harvest diseases of medicinal plants in Dhaka, Bangladesh	Student's Name: Sk. Tayeabur Rahman Registration No.: 09-03449 Department of Plant Pathology Sher-e-Bangla Agricultural University
08.	June 2015	Research Supervisor	Evaluation of seed health status of some selected vegetables	Student's Name: Tanjina Afrin Registration No.: 09-03443 Department of Plant Pathology Sher-e-Bangla Agricultural University
09	December 2014	Research Supervisor	Investigation on field diseases of commercially cultivated medicinal crops in Natore, Bangladesh	Student's Name: Hosain Mohammad Firoz Registration No.: 13-05768 Department of Plant Pathology Sher-e-Bangla Agricultural University
10	December 2014	Research Supervisor	Screening for seed borne pathogens and field diseases of some selected exotic vegetables in Bangladesh	Student's Name: Khaleda Akter Registration No.: 13-05775 Department of Plant Pathology Sher-e-Bangla Agricultural University
11	December 2013	Research Supervisor	<i>In vitro</i> evaluation of selected plant extracts for seed treatment of hybrid rice	Student's Name: Md. Arifur Rahman Registration No.: 07-02250 Department of Plant Pathology Sher-e-Bangla Agricultural University Dhaka, Bangladesh
12	June 2010	Research Supervisor	Effect of some selected seed treatments on major diseases and yield attributes of hybrid rice (Var. Taj-1) in aman season	Student's Name: Md. Ruhul Amin Registration No.: 08-03255 Department of Plant Pathology Sher-e-Bangla Agricultural University
13.	April 2018	Research Supervisor	Effect of seed treatment by different commercial <i>Trichoderma</i> formulations on seed and seedling quality of rice	Student's Name: Md. Musa Mia Registration No./ ID: 14209010 Degree: BSAg (Bachelor of Science in Agriculture) College of Agricultural Sciences IUBAT- International University of Business Agriculture and Technology Dhaka, Bangladesh

SCIENTIFIC PUBLICATIONS

THESIS

1. **Ahmed, A.N.F.** 2006. Management of Fusarium wilt and Nemic wilt of eggplant through some selected treatments. M.S. Thesis, Department of Plant Pathology, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh. 99 pp.

BOOK

2. **Abu Noman Faruq Ahmed.** 2012. Management of Fusarium and Nemic Wilt of Eggplant- Eco-friendly Practices with Cost-Benefit Analysis. LAMBERT Academic Publishing (LAP), Germany, 117 pp. **ISBN:** 978-3-8484-3930-0.
3. **Abu Noman Faruq Ahmed and Sk. Tayeabur Rahman.** 2018. Nursery Field and Post Harvest Diseases of Medicinal Plants. LAMBERT Academic Publishing (LAP), Germany, 185pp. **ISBN:**978-613-7-33446-1.

MANUAL

4. **Abu Noman Faruq Ahmed.** 2016. Manual for Molecular Diagnosis of Seed Borne Fungi of Rice. David Cahill Lab., Agricultural Biotechnology Group, Deakin University, Waurn Ponds, VIC 3216, Australia. 43 pp. DOI: 10.13140/RG.2.1.1229.1444

REPORT

5. **Abu Noman Faruq Ahmed.** 2016. Report on “Morphological and molecular diagnostics of seed borne pathogens of rice in Australia”. David Cahill Lab., Agricultural Biotechnology Group, Deakin University, Waurn Ponds, VIC 3216, Australia. 80 pp. DOI: 10.13140/RG.2.2.31763.48167

JOURNAL ARTICLES

6. Mohanto, R. C., S. A. Shahriar, **A. N. F. Ahmed**, F. A. Nishi, and M. N. Khatun Eaty. 2019. “Prevalence of Seed-Borne Fungi of Different Vegetables Seeds in Bangladesh”. *Research in Biotechnology*, Vol. 10: 01-05, doi:<https://doi.org/10.25081/rib.2019.v10.5513>.
7. M. A. Kabir, F. Begum, **A. N. Faruq**, J. Lee, N.N. Tonu. 2017. Field Survey on Papaya Viral Diseases in Major Papaya Growing Districts in Bangladesh. *International Journal of Research Science & Management*, 4(10):57-66. (Impact Factor: 2.715; 2017).
8. Mohammad Nuray Alam Siddique, **Abu Noman Faruq Ahmed**, Md. Golam Hasan Mazumder, M. O. Khaiyam and Md. Rafiqul Islam. 2016. Evaluation of Some Fungicides and Bio-Agents against *Sclerotium rolfisii* and Foot and Root Rot Disease of Eggplant (*Solanum melongena* L.). *The Agriculturists*, 14(1):92-97. DOI: <http://dx.doi.org/10.3329/agric.v14i1.29105>.
9. Sayed Mohammad Mohsin, Md. Rafiqul Islam, **Abu Noman Faruq Ahmed**, Hosna Ara Chowdhury Nisha, Mirza Hasanuzzaman. 2016. Cultural, Morphological and Pathogenic Characterization of *Alternaria porri* Causing Purple Blotch of Onion. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, 44(1):222-227. (IF 2016=0.480) DOI:10.15835/nbha44110110
10. Sayed Mohammad Mohsin, Md. Rafiqul Islam, **Abu Noman Faruq Ahmed**, Hosna Ara Chowdhury Nisha, Rita Sarah Borna, Mohammad Nurul Islam. 2014–2015. The Genetic Variability of *Alternaria porri* in Bangladesh. *ROM. J. BIOL. – PLANT BIOL.*, VOLUME 59–60, P. 47–57, BUCHAREST, 2014–2015.
11. M. Mamunur Rashid, M. Shamim Hasan, M. H. Rahman, **Abu Noman Faruq Ahmed** and K. M. Khalequzzaman. 2015. Physiological and Structural Abnormalities of Coconut Plants (*Cocos nucifera* L.) at Different Stages of Growth and Plantation Sites under Low Temperature Condition in Bangladesh. *The Agriculturists*, 13(2):113-119. DOI: <http://dx.doi.org/10.3329/agric.v13i2.26600>

12. R. Sultana, M. S. M. Chowdhury, M. R. Islam, S. M. Mohsin and **A. N. F. Ahmmed**. 2015. Effect of Seed Treatments and Storage Periods on the Incidence of Seed Borne Disease and Seed Quality of Okra Seed (*Abelmoschus esculentus*). *International Journal of Sustainable Agricultural Technology*, 11(9):28-35.
13. Md. Saikul Islam, **A. N. Faruq**, M. M. H. Chowdhury, Mohammad Shahjahan and K. Kabir. 2015. Value Chain Analysis of Exportable Okra (*Abelmoschus esculentus* L.) from Bangladesh. *The Agriculturists*, 13(1):133-139.
14. Abul Hasnat Muhammad Solaiman, Takashi Nishizawa, Nasim Sultana, Brazendranath Sarker, Raquibur Rahman, Mohammad Shahjahan, **Abu Noman Faruq Ahmmed**, Mirza Hasanuzzaman. 2015. Antimicrobial and Antioxidant Activity Analysis of Some Medicinal Plants of Bangladesh. *Advances in Plants & Agriculture Research*. 2(4):00057. DOI: 10.15406/apar.2015.02.00057
15. S. Hoque, N. Sultana, **A. N. Faruq**, M. Z. R. Bhuiyan and N. Islam. 2015. *In-vitro* evaluation of selected bio-control agents against foot and root rot pathogens of lentil. *Scholarly Journal of Agricultural Science*, 5(1):8-15.
16. **A. N. Faruq**, M. R. Amin, M. R. Islam, M. T. Islam and M. M. Alam. 2015. Evaluation of some selected seed treatments against leaf blast, brown spot and narrow brown leaf spot diseases of hybrid rice. *Advance in Agriculture and Biology*, 4(1):8-15.
17. **A. N. Faruq**, M. M. Rahman, N. Akhtar, M. T. Islam, M. M. Uddin and N. Ora. 2015. Evaluation of imported hybrid rice varieties against three field diseases under natural epiphytic conditions of Bangladesh. *Advance in Agriculture and Biology*, 4(1):1-7.
18. M. R. Amin, **A. N. F. Ahmmed**, M. S. Islam, S. R. Chowdhury and M. A. Khaleque. 2014. Evaluation of seed treatment against sheath blight disease of hybrid rice under natural epiphytic conditions of Bangladesh. *Journal of Experimental Biosciences*, 5(2):87-92.
19. **A. N. F. Ahmmed**, M. R. Amin, M. R. Islam, M. Hasanuzzaman and M. Fujita. 2014. *In vitro* evaluation of some selected seed treatments against seed borne fungi and bacteria of imported hybrid rice in Bangladesh. *International Journal of Sustainable Agricultural Technology*, 10(11):1-7.
20. **A. N. F. Ahmmed**, M. R. Amin, M. R. Islam, M. Hasanuzzaman and M. Fujita. 2014. Evaluation of some selected seed treatments against bacterial leaf blight disease of hybrid rice. *International Journal of Sustainable Agricultural Technology*, 10(7):8-14.
21. **A. N. Faruq**, M. M. Alam, M. S. M. Chowdhury, M. O. Khaiyam, M. A. Rahman and Sanzida Hoque. 2014. Pathogen risk analysis of maize in Bangladesh. *Applied Science Reports*, 4(2):75-82.
22. **A. N. Faruq**, M. T. Islam, M. Z. R. Bhuiyan, Md. Mamun-ur-Rashid, M. R. Amin and Sanzida Hoque. 2014. Efficacy of soil application with *Trichoderma harzianum* T₂₂ and some selected soil amendments on Fusarium wilt of eggplant (*Solanum melongena* L.). *Applied Science Reports*, 4(2):69-74.
23. **A. N. Faruq**, M. A. Rahman, F. M. Aminuzzaman, Md. Mamun-ur-Rashid and Sanzida Hoque. 2014. In vitro evaluation of plant extracts against seed borne bacteria and fungi of hybrid rice. *Applied Science Reports*, 4(2):61-68.
24. M. S. Islam, Q. M. E. Huque and **A. N. Faruq**. 2014. Community approach of small scale poultry farming for rural poverty alleviation in Bangladesh. *International Journal of Sustainable Agricultural Technology*, 10(8):10-14.
25. M. A. Matin and **A. N. Faruq**. 2013. Prevalence of pathogenic fungi in soils of wheat field. *Journal of Experimental Biosciences*, 4(1):63-68.
26. M. M. Rahman, M. T. Islam, **A. N. Faruq**, N. Akhtar, N. Ora and M. M. Uddin. 2013. Evaluation of some cultivated hybrid boro rice varieties against BLB, ShB and ALS diseases under natural epiphytic conditions. *Middle-East Journal of Scientific Research*, 15(1):146-151.

27. M. M. M. Chowdhury, M. S. Ahmed, M. A. Matin and **A. N. Faruq**. 2012. Study on supply and value chain analysis for exporting yard long bean from Bangladesh. *International Journal of Sustainable Agricultural Technology*, 8(10):6-10.
28. M. M. M. Chowdhury, M. S. Ahmed, M. A. Matin and **A. N. Faruq**. 2012. Study on export supply and value chain analysis of green chilli from Bangladesh. *Eco-friendly Agriculture Journal*, 5(8):135-139.
29. M. T. Islam and **A. N. Faruq**. 2012. Effect of some medicinal plant extracts on damping-off disease of winter vegetable. *World Applied Sciences Journal*, 17 (11):1498-1503.
30. N. Ora, **A. N. Faruq**, M. T. Islam, N. Akhtar and M. M. Rahman. 2011. Detection and identification of seed borne pathogens from some cultivated hybrid rice varieties in Bangladesh. *Middle-East Journal of Scientific Research*, 10(4):482-488.
31. T. A. Siddiquee, M. R. Islam, F. M. Aminuzzaman, **A. N. Faruq** and M. M. Islam. 2011. Efficacy of foliar spray with seven fungicides and a botanical to control scab (*Elsinoe fawcettii*) and dieback (*Colletotrichum gloeosporioides*) diseases of lemon. *The Agriculturists*, 9(1&2):99-105.
32. M. M. Uddin, N. Akhtar, M. T. Islam and **A. N. Faruq**. 2011. Effect of *Trichoderma harzianum* and some selected soil amendments against damping off disease complex of potato and chilli. *The Agriculturists*, 9(1&2):106-116.
33. M. M. Uddin, N. Akhtar, M. T. Islam and **A. N. Faruq**. 2011. Effect of *Trichoderma harzianum* and some selected soil amendments on damping-off disease of cabbage and cauliflower. *Journal of Experimental Bioscience*, 2(1):37-42.
34. K. H. Alam, M. M. Haque, F. M. Aminuzzaman, **A. N. F. Ahmmed** and M. R. Islam. 2010. Effect of different fungicides and plant extracts on the incidence and severity of gray blight of mustard. *International Journal of Sustainable Agricultural Technology*, 6(8):6-9.
35. M. T. Islam, **A. N. Faruq**, M. M. Uddin and N. Akhtar. 2010. Effect of soil application with *Trichoderma harzianum* and some selected soil amendments on fusarium wilt of tomato. *International Journal of Bio-Resource and Stress Management (IJBSM)*, 1(2):87-90.
36. M. M. Islam, M. R. Islam, F. M. Aminuzzaman, **A. N. Faruq** and T. A. Siddiquee. 2010. Efficacy of fungicides and plant extracts on management of anthracnose (*Colletotrichum capsici*) of chilli (*Capsicum annum* L.). *The Agriculturists*, 8(1):1-9.
37. **A. N. Faruq** and M. T. Islam. 2010. Field performance of nine mungbean varieties against three important diseases. *Bangladesh Journal of Agriculture and Environment*, 6 (1):77-84.
38. M. M. Uddin, N. Akhtar, M. T. Islam and **A. N. Faruq**. 2009. Effect of *Trichoderma harzianum* and some selected soil amendments on damping-off disease of eggplant and tomato. *Journal of Science Foundation*, 7(2):117-126.
39. M. R. Islam, M. B. Meah, M. R. Islam, M. M. Islam and **A. N. Faruq**. 2009. Studies on some physiological aspects of *Phomopsis vexans* causing phomopsis blight and fruit rot of eggplant. *Journal of Sher-e-Bangla Agricultural University*, 3(1):96-103.
40. M.T. Islam and **A. N. Faruq**. 2009. Effect of some cultural practices for the management of mungbean yellow mosaic disease. *Journal of Sher-e-Bangla Agricultural University*, 3(1):40-45.
41. M. T. Islam and **A. N. Faruq**. 2008. Effect of selected soil amendments on seed germination, seedling growth and control of damping off of chilli seedlings. *Journal of Sher-e-Bangla Agricultural University*, 2(2):12-16.
42. A. Ara, N. Akhtar, K. Sultana and **A. N. Faruq**. 2007. Effect of Furadan 5G, Neembicidin and poultry refuse in controlling root-knot disease of brinjal. *Journal of Agricultural Education and Technology*, 10(1&2):63-68.
43. **A. N. Faruq** and M.T. Islam. 2007. Effect of selected soil amendments on seed germination, seedling growth and control of damping off of eggplant and tomato seedlings. *Journal of Agricultural Education and Technology*, 10(1&2):43-48.

44. M. N. Uddin, M. R. Islam, N. Akhtar and **A. N. Faruq**. 2006. Evaluation of fungicides against purple blotch complex of onion (*Alternaria porri* and *Stemphylium botryosum*). *Journal of Agricultural Education and Technology*, 9(1&2):83-86.
45. M. B. Hossain, M. R. Islam, M. S. M. Chowdhury and **A. N. Faruq**. 2006. Management of fusarium and nemec wilts of tomato by grafting, soil amendment, chemicals and bio-agent. *Journal of Agricultural Science and Technology*, 7(1&2):11-17.
46. **A. N. Faruq**, M. R. Islam, M. S. M. Chowdhury and M. B. Hossain. 2006. Management of Fusarium and Nemic wilt of eggplant (*Solanum melongena* L.). *Bangladesh Journal of Plant Pathology*, 22(1&2):91-97.

ABSTRACT

47. M. Z. Surovy, D. R. Gupta, N. U. Mahmud, S. Akter, S. Meheub, S. K. Paul, N. Siddiqui, **A. N. F. Ahmmed**, E. Chanclude, J. Win, S. Kamaun, N. J. Talbot, M. T. Islam. 2019. Disease severity, epidemiology and genome evolution of wheat blast fungus in Bangladesh. *The 8th International Rice Blast conference (Topic: Wheat Blast Disease)*, was held in May 27-31, 2019 in Chengdu, Sichuan, China.
48. M. Hasanuzzaman, K. Nahar, M. M. Alam, A. N. F. Ahmmed. 2015. Exogenous nitric oxide alleviates herbicide-induced damages in rapeseed (*Brassica napus* L.) seedlings by coordinated induction of antioxidant defense and methylglyoxal detoxification systems. *International Conference of Biotechnology in Health and Agriculture (ICBHA)*, 2nd GNOBB Conference 2015, held in 9-10 January 2015, 99-100 pp.
49. Md. Mominur Rahman, Mrs. Nasim Akhter, **Abu Noman Faruq Ahmmed**. 2012. Evaluation of some important hybrid *boro* rice varieties against major diseases under natural epiphytic conditions. In: M.A. Wadud Mian, H.U. Ahmed and T.K. Dey (eds.). *Proceedings of the 8th Biennial Conference of Bangladesh Phytopathological Society*, Plant Pathology Division, Bangladesh Agricultural Research Institute, Joydebpur, Gazipur. 42 p.
50. Nura Ora, Mrs. Nasim Akhter, **Abu Noman Faruq Ahmmed**. 2012. Detection and identification of seed borne pathogens of imported hybrid rice varieties in Bangladesh. In: M.A. Wadud Mian, H.U. Ahmed and T.K. Dey (eds.). *Proceedings of the 8th Biennial Conference of Bangladesh Phytopathological Society*, Plant Pathology Division, Bangladesh Agricultural Research Institute, Joydebpur, Gazipur. 45 p.

EDITORIAL & OTHER ACTIVITIES

- ❖ **Technical Editor:** “The Agriculturists” (CABI, banglaJOL indexed journal) ISSN 2304-7321 (Online), ISSN 1729-5211 (Print) (<http://www.banglajol.info/index.php/AGRIC>)
- ❖ **Technical Editor:** “Krishibarta” (A reputed national agriculture based magazine).
- ❖ Reviewer of 10 National and International Journals.
- ❖ Around **250** popular articles on agricultural issues published in Daily Newspapers and weekly, fortnightly, monthly, bimonthly agriculture based print and online magazines.
- ❖ Regularly participate in TV programs for open discussion on agricultural issues especially on crop protection and women empowerment in agricultural sector of Bangladesh.

LANGUAGE PROFICIENCY

Overall IELTS Band Score: **6.5**

Test Date: 04 June 2016

Centre No.: BD001

Candidate Number: 002772

Individual band score:

Listening	Reading	Speaking	Writing
7.0	6.5	6.5	6.5

SOCIETAL MEMBERSHIP

Life Member: 1. Bangladesh Phytopathological Society
2. Plant Breeding and Genetics Society of Bangladesh
3. Seed Science Society of Bangladesh
4. SAU Teachers Association

Associate Member: Bangladesh Botanical Society

Board Member: Mirpur Krishibid Welfare Society

Executive Editor: Krishisongbad.com

Coordinator: Bangladesh Alliance for Science

Trustee: Krishi Foundation

Member, Governing Body: Glorious Technical Training Institute, Dhaka

General Secretary: Netherlands Alumni Association in Bangladesh (NAAB)

REFERENCES

Professor Dr. Md. Rafiqul Islam

Department of Plant Pathology
Sher-e-Bangla Agricultural University
Dhaka, Bangladesh.
Cell Phone: +880-1938849102
E-mail: rafuqsau64@yahoo.com

Professor Dr. Nazneen Sultana

Department of Plant Pathology
Sher-e-Bangla Agricultural University,
Dhaka, Bangladesh.
Cell Phone: +880-1733955171
E-mail: nazneensau@yahoo.com

Declaration: I hereby declare that the above cited information is true to the best of my knowledge and belief.



Signature:

Name: ABU NOMAN FARUQ AHMMED

Date: 15 December 2019