

Md. Maksudul Haque, Senior Scientific Officer
BSc. Ag (Hons'), MS in Genetics and Plant Breeding



CURRICULUM VITAE

Mailing Address:

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	Md. Maksudul Haque
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Personal Information

1.	Name	Md. Maksudul Haque
2.	Father's name	Enamul Haque
3.	Sex	Male
4.	Nationality	Bangladeshi (by birth)
5.	Blood Group	B (+ve)
6.	Smoking habit	Non-smoking

Academic Qualifications:

Degree	Institution/Board	Subject/Paper Studied
Master of Science in Genetics and Plant Breeding (02years)	Sher-e-Bangla Agricultural University, Dhaka, Bangladesh	<ul style="list-style-type: none">➤ Principle of Plant Breeding➤ Advanced Cytogenetics➤ Genetics & Embryology➤ Heterosis Breeding➤ Molecular Genetics➤ Plant Tissue Culture➤ Biometrical & Population Genetics➤ Experimentation & Data Analysis➤ Breeding for Field Crops➤ Breeding For Horticultural Crops <p>Title of Thesis: "Plant-biodiversity at Ajmiriganj Haor (Wetland) Homesteads area of Bangladesh"</p>

		Quality of thesis: Excellent
Bachelor of Science in Agriculture (Honors) (04 years)	Sher-e-Bangla Agricultural University, Dhaka, Bangladesh	<ul style="list-style-type: none"> ➤ Agronomy ➤ Horticulture ➤ Genetics and Plant Breeding ➤ Plant Pathology ➤ Biotechnology ➤ Agricultural Botany ➤ Soil Science ➤ Animal Husbandry ➤ Agricultural Chemistry ➤ Biochemistry ➤ Agro forestry ➤ Agricultural Statistics ➤ Agricultural Engineering ➤ Agricultural Economics ➤ Entomology Rural Sociology ➤ Agricultural Extension and Information System
Higher Secondary Certificate (HSC) (02 years)	Kushtia Government College, Kushtia	Bengali, English, Physics, Chemistry, Biology, Mathematics
Secondary School Certificate (SSC) (10 years)	Police Line Secondary School, Kushtia	English, Bengali, General Science, Physics, Chemistry, Biology, Mathematics Geography, Religious Education, Agriculture, Mathematics, Higher Mathematics

Main field(s) of specialization
<ul style="list-style-type: none"> ➤ Food Safety, Bio-safety, Bio-safety Risk Assessment, Bio-Fortification, Plant Breeding, Molecular Genetics, Quantitative Genetics, and Cytogenetics. ➤ Working at present on development of Nutrient Enriched varieties. ➤ Worked on development of High Beta-carotene Rice Varieties (Golden Rice). ➤ Worked on development of Zinc Enriched rice varieties addressing super high yielding. ➤ Worked on Molecular Breeding and Marker-assisted selection ➤ Worked on development of stress tolerant rice varieties through Marker Assisted Backcross Breeding (MABC) procedures. ➤ Supervision and Monitoring of project work in field level in different location in Bangladesh. ➤ Dissemination of technology, Field day and training of farmer level. ➤ Prepare effective plan of operation and Prepare report to the Project.

Major Achievement:

Involved directly to the development of BRRI dhan72, BRRI dhan74 and BRRI dhan84 (Zinc enriched Rice/ bio-fortified Rice). A number of promising genotypes are in the pipeline to release as a variety.

Participate in Training program:

Sl. No.	Title	Organization	Venue	Duration
01	<i>Molecular Biology Application in Plant Breeding</i>	BRRI-KOICA (Korea International Cooperation Agency) follow up project implemented by Kyungpook National University, South Korea	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	June 8, 2014 - July 03, 2014 (25 Days)
02	<i>XRF training</i>	IRRI-BRRI-Flinders University, South Australia.	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	August 24, 2014- August 26, 2014 (03 Days)
03	<i>Training workshop on Carotenoid Analysis of Golden Rice</i>	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	August 31, 2014- September 1, 2014 (02 Days)
04	<i>Training Program on work Instruction manual for conducting confined Field Trial of Golden Rice</i>	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	January 27, 2016- January 28, 2016 (02 Days)
05	<i>Training on biosafety Issues in conducting Confined Field Trail of GR2-E BRRI dhan29 Golden Rice</i>	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	Plant Breeding Division, BRRI, Gazipur-1701, Bangladesh	October 31, 2016 (01 Days)

Membership of Professionals Group

- I. Member of Plant Breeding and Genetic Society of Bangladesh
- II. Member of Krishibid Institution of Bangladesh

List of Book:

Haque Md. Maksudul, Mannan Md. Abdul, Islam Mohammad Saiful. June 1, 2015. Plant-biodiversity at Ajmiriganj Haor Homesteads of Bangladesh. Lambert Academic Publishing, Brivibas gatve 197, LV-1039, Riga, Latvia, European Union. ISBN-13:978-3-659-71784-0, ISBN-10:3659717843, EAN:9783659717840.

List of publications

01. Masuduzzaman ASM, **M.M. Haque**, A.K.M. Shamsuddin, M.A. Ali, M.E. Hoque, A.K. Chowdhury and R. Yasmine. 2017. Expression of Sub1 Gene in Relation with Different Submergence Tolerance Mechanisms in Rice (*Oryza sativa L.*). SABRAO Journal of Breeding and Genetics; 49(3): 280-292.
02. A.S.M Masuduzzaman, **Md. Maksudul Haque**, A.K.M Shamsuddin, M.A Salam, Md. Shahjahan Kabir, Ardashir Kharabian-Masouleh, Md. Enamul Haque and Md. Ansar Ali. 2017. Variation in expression of Sub1 gene confers differential response to submergence tolerance in rice (*Oryza sativa L.*). AJCS 11(06):757-767. [doi: 10.21475/ajcs.17.11.06.p446](https://doi.org/10.21475/ajcs.17.11.06.p446)
03. A. S. M. MASUDUZZAMAN, **Md. Maksudul HAQUE**, A. K. M. SHAMSUDDIN, M. A. SALAM, Md. Ansar ALI. 2017. Haplotype Diversity at Sub1 Locus and Allelic Distribution among Rice Varieties of Tide and Flood Prone Areas of South-East Asia. Rice Science, 2017, 24(3): 198–206. [DOI: 10.1016/j.rsci.2017.01.002](https://doi.org/10.1016/j.rsci.2017.01.002)
04. **Md. Maksudul Haque**, M Anisuzzaman, M.M. Emam Ahmed, Partha S Biswas and Md. Ansar Ali. 2017. Multi-Environment Variety Testing (Pre-Met) for Irrigated Ecosystem in Rice (*Oryza Sativa L.*). International Journal of Sustainable Agricultural Research, 4(1): 9-15. [DOI: 10.18488/journal.70/2017.4.1/70.1.9.15](https://doi.org/10.18488/journal.70/2017.4.1/70.1.9.15)
05. M.M. Emam Ahmed; **Md. Maksudul Haque**; A.B.M Arif Hasan Khan Robin; Mohammad Anwar Hossain (2016). Morphological Characterization of Deepwater Rice Genotypes. Agriculture and Food Sciences Research, 3(2): 59-65 [DOI: 10.20448/journal.512/2016.3.2/512.2.59.65](https://doi.org/10.20448/journal.512/2016.3.2/512.2.59.65)
06. Md. Abdul Kader, Abdul Khaleque Patwary, Md. Monzur Hossain, Tapas Kumer Hore, and **Md. Maksudul Haque**. 2017. Determination of seeding interval of most promising parental lines of hybrid rice (*Oryza sativa L.*). Haya: Saudi J. Life Sci. 2(1): 1-5 [DOI: 10.21276/haya.2017.2.1.1](https://doi.org/10.21276/haya.2017.2.1.1)
07. Sheikh Maniruzzaman, Tahmina Akter, Md. Azizur Rahman, Hasibur Rahaman Hera and **Md. Maksudul Haque**. 2018. Effect of Level of Phosphorus and Mulching on Growth and Yield of Tomato (*Lycopersicon lycopersicum L.*). Global Advanced Research Journal of Agricultural Science, 7(11): 348-365
08. Sarker JC, Bhuyan MHMB, Rahman SML, Krisna Chandra S, **Md Maksudul Haque** (2018) Effect of NPKS on Growth and Yield of Naga Chili (*Capsicum Chinense Jacq.*). J Hortic Sci For 1:101
09. AKM Shalahuddin, Kamal Uddin Ahmed, Md. Nuruddin Miah, Md. Mamunur Rashid and **Md. Maksudul Haque**. 2018. Effect of Different Chemical Nutrients (NPK) on Growth and Yield of Oyster Mushroom (*Pleurotus ostreatus*). American-Eurasian J. Agric. & Environ. Sci., 18 (1): 01-07 [DOI: 10.5829/idosi.aejaes.2018.01.07](https://doi.org/10.5829/idosi.aejaes.2018.01.07)
10. Shahidul Islam, **Md. Maksudul Haque**, Shahidur Rashid Bhuiyan, Sarowar Hossain. Path Coefficient Analysis and Correlation Coefficients Effects of Different Characters on Yield of *Brassica rapa L.* Plant. 4(6): 51-55. [doi: 10.11648/j.plant.20160406.12](https://doi.org/10.11648/j.plant.20160406.12)
11. Elora Pervin, Firoz Mahmud, Md. Shahidur Rashid Bhuiyan and **Md. Maksudul Haque**.

2017. Mean Performance for 12 Different Characters in 40 Lines of *Brassica napus* L. in Bangladesh. Middle-East Journal of Scientific Research 25 (2): 250-259 DOI: [10.5829/idosi.mejsr.2017.250.259](https://doi.org/10.5829/idosi.mejsr.2017.250.259)
12. Anisuzzaman M, M. A. K, M. G. Ali, **M. M. Haque** and T. Halder. 2016. Development of High Yielding Rice Varieties for Favorable Ecosystem with 40% Higher Yield than the Present Variety: A Review Paper. Middle-East Journal of Scientific Research 24 (11): 3644-3653 DOI: [10.5829/idosi.mejsr.2016.3644.3653](https://doi.org/10.5829/idosi.mejsr.2016.3644.3653)
13. Emam-Ahmed MM, **Haque MM**, Robin AHN, Hossain MA, Biswash MR (2016) Assessment of Seedling Growth of Deepwater Rice Genotypes under Osmotic Stress Condition. *J Rice Res.* 4: 173. doi:[10.4172/2375-4338.1000173](https://doi.org/10.4172/2375-4338.1000173)
14. Rashed MRU, Roy MR, Paul SK, **Haque MM** (2016) *In vitro* Screening of Salt Tolerent Genotypes in Tomato (*Solanum lycopersicum* L.). *J Hortic* 3: 186. doi: [10.4172/2376-0354.1000186](https://doi.org/10.4172/2376-0354.1000186)
15. Masuduzzaman ASM, Ahmad HU, **Haque M**, Ahmed MME (2016) Evaluation of Rice Lines Tolerant to Heat during Flowering Stage. *J Rice Res.* 4: 170. doi:[10.4172/2375-4338.1000170](https://doi.org/10.4172/2375-4338.1000170)
16. R. Sultana, A.K.M.L. Quader, **Maksudul Haque**, S. Mazumder and S.K. Paul.2016. *In vitro* Studies on Shoot Proliferation of Kenaf (*Hibiscus cannabinus* L.). World Journal of Agricultural Sciences 12 (1): 25-30. DOI: [10.5829/idosi.wjas.2016.12.1.189](https://doi.org/10.5829/idosi.wjas.2016.12.1.189)
17. A.K.M. S Islam, M.A. Rahman, P. C. Roy, **Md. Maksudul Haque**. 2016. Hybrid Rice Productivity as Influenced By faecal sludge. *Haya: Saudi J. Life Sci.*;1(3):113-116 DOI: [10.21276/haya.2016.1.3.6](https://doi.org/10.21276/haya.2016.1.3.6)
18. Shajedur Hossain; **Md. Maksudul Haque** and Jamilur Rahman. 2016. Genetic Diversity Analysis of Some Extinct Local Aman Rice Genotypes (*Oryza Sativa* L.) in Bangladesh. *Haya: Saudi J. Life Sci.* 1(3) pp. 93-99 DOI: [10.21276/haya.2016.1.3.2](https://doi.org/10.21276/haya.2016.1.3.2)
19. Masuduzzaman ASM, **Haque M**, Ahmed MME, Mohapatra CK. (2016) .SSR Marker-based Genetic Diversity Analysis of Tidal and Flood Prone Areas in Rice (*Oryza sativa* L.). *J Biotechnol Biomater* 6: 241. doi: [10.4172/2155-952X.1000241](https://doi.org/10.4172/2155-952X.1000241)
20. Shajedur Hossain; **Md. Maksudul Haque** and Jamilur Rahman. 2016. Genetic characterization of some extinct local Aman rice genotypes (*Oryza sativa* L.). *Basic Research Journal of Agricultural Science and Review*. 5(6) pp. 84-89
21. Ambia K; Hossain M M; **Haque M M**; Bhuyin M R; Halder S C and Saha K c. 2016. Evaluation Seed Yield and Quality of Different Genotypes of Spinach (*Beta vulgaris*). *Sci. Agri.* 16 (2), 2016: 61-66. DOI: [10.15192/PSCP.SA.2016.16.2.6166](https://doi.org/10.15192/PSCP.SA.2016.16.2.6166)
22. Abubakar Siddik, Bir Jahangir Shirazy, Mohammad Mahbub Islam, Ashabul Hoque, **Maksudul Haque**. 2016. Combined effect of nitrogen and NAA on the yield of Sesame (*Sesamum indicum* L.), 13 (1), 1-9. (DOI:[10.15192/PSCP.SA.2016.13.1.19](https://doi.org/10.15192/PSCP.SA.2016.13.1.19))
23. R. Sultana, A. K. M. L. Quader, **Maksudul Haque**, S. Mazumder, S. K. Paul. 2016. *In Vitro* Studies on Callus Induction of Kenaf (*Hibiscus cannabinus* L.). *International Journal of Microbiology and Application*. Vol. 3(1), pp. 1-5.

24. Saha K. C., **M. M. Haque**, Md. M. H. Khan, A. S. M. Y. Ali, M. R. Bhuyin. 2016. Multivariate analysis for yield and its contributing traits in garden pea (*Pisum sativum L.*). *Journal of Agricultural and Crop Research* 4(8): 124-128
25. Abubakar Siddik, Bir Jahangir Shirazy, Mohammad Mahbub Islam, Ashabul Hoque, **Maksudul Haque**. 2016. Combined Effect of Nitrogen and NAA on Morphological Characters of Sesame (*Sesamum indicum L.*). *International Journal of Biomaterials Science and Engineering*. Vol. 3(1) pp. 7-14.
26. Sultana R; A.K.M.L.Quader AKML; **Maksudul Haque**; MH Mazumder S, Paul SK.2015. Combined effect of hormonal concentrations (NAA and BAP) on root formation kenaf (*hibiscus cannabinus L.*). *Applied Science Reports*, 12(3), 128-133. [DOI:10.15192/PSCP.ASR.2015.12.3.128133](https://doi.org/10.15192/PSCP.ASR.2015.12.3.128133)
27. Hossain S, **Maksudul Haque MD**, Rahman J (2015) Genetic Variability, Correlation and Path Coefficient Analysis of Morphological Traits in some Extinct Local Aman Rice (*Oryza sativa L.*). *J Rice Res* 3: 158. doi:[10.4172/2375-4338.1000158](https://doi.org/10.4172/2375-4338.1000158)
28. Khatun H, Islam R, Anisuzzaman M, Ahmed HU, **Haque M**. 2015. GGE bipot analysis of genotype x environment interaction in rice (*oryza sativa l.*) genotypes in Bangladesh. *Scientia Agriculturae*, 12 (1), 34-39. [DOI: 10.15192/PSCP.SA.2015.12.1.3439](https://doi.org/10.15192/PSCP.SA.2015.12.1.3439)
29. **Maksudul Haque**., Hasina Khatun; Elora Pervin and Anisuzzaman. 2015. Interaction effect of submerged water levels seedling of boro Rice (*Oryza sativa L.*). *Journal of Basic and Applied Scientific Research*. 5(3):19-28
30. **Maksudul Haque Md.**, Rani Majumder R, Kumer Hore T, Romel Biswash M. 2015. Yield contributing characters effect of submerged water levels of boro Rice (*Oryza sativa L.*). *Scientia Agriculturae*, 9(1): 23-29.[DOI: 10.15192/PSCP.SA.2015.9.1.2329](https://doi.org/10.15192/PSCP.SA.2015.9.1.2329)
31. Md. Romel Biswash and **Md. Maksudul Haque**. 2015. Estimation of Superiority of Exotic Hybrids of Rice over Check Varieties in Bangladesh. *American-Eurasian J. Agric. & Environ. Sci.*, 15 (4): 659-663[DOI: 10.5829/idosi.ajeaes.2015.15.4.12581](https://doi.org/10.5829/idosi.ajeaes.2015.15.4.12581)
32. Sarmin Sultana, M. A. Hashem, T. S. Haque, Md. Z. I. Baki, and **Md. Maksudul Haque**. 2015. Optimization of Nitrogen Dose for Yield Maximization of BRRIdhan49. *American Journal of Biology and Life Sciences*. 3(3): 58-64.
33. Md. Shahidul Islam, **Md. Maksudul Haque**, Md. Shahidur Rashid Bhuiyan and Md. Sarowar Hossain. 2015. Estimation of Genotypic and Phenotypic Coefficients Variation of Yield and its Contributing Characters of Brassica rapa L. *American-Eurasian J. Agric. & Environ. Sci.*, 15 (10): 2029-2034. [DOI: 10.5829/idosi.ajeaes.2015.15.10.12702](https://doi.org/10.5829/idosi.ajeaes.2015.15.10.12702)
34. **Md. Maksudul Haque**, Elora Pervin.2015. Interaction Effect of Different Doses of Guti Urea Hill-1 on Yield and Yield Contributing Characters of Rice Varieties (*Oryza Sativa L.*). *International Journal of Agriculture, Forestry and Fisheries*. 3(2):37-43.
35. **Md. Maksudul Haque**, Elora Pervin and Md. Romel Biswash. 2015. Identification of Potential Hybrid Rice (*Oryza sativa L.*)Variety in Bangladesh by Evaluating the Yield Potential. *World Journal of Agricultural Sciences*. 11 (1): 13-18 [DOI: 10.5829/idosi.wjas.2015.11.1.1839](https://doi.org/10.5829/idosi.wjas.2015.11.1.1839)

36. M. Z. I. Baki, **Md. Maksudul Haque**, Ruhul Amin, M. Abdul Matin. 2015. Impact of tillage intensity, fertilizer and manuring on yield contributing characters of rice. *Sci. Agri.* 10 (1), 2015: 22-30 [DOI: 10.15192/PSCP.SA.2015.10.1.2230](https://doi.org/10.15192/PSCP.SA.2015.10.1.2230)
37. R. Biswash, **M. Haque** and M. Sharmin. 2015. Effects of Reduced Rates of N, P, K, S and Zn on the Growth and Yield of BRRI dhan49. *World Journal of Agricultural Sciences*. 11 (1): 08-12 [DOI: 10.5829/idosi.wjas.2015.11.1.1838](https://doi.org/10.5829/idosi.wjas.2015.11.1.1838)
38. **Md. Maksudul H**, Elora P. 2015. Responses of genotypes and Guti Urea on Yield and Yield Contributing Character of Transplant Aman Rice Varieties (*Oryza Sativa L.*). *Scientia Agriculturae*, 9 (3):172-179.[DOI: 10.15192/PSCP.SA.2015.9.3.172179](https://doi.org/10.15192/PSCP.SA.2015.9.3.172179)
39. M.Z.I. Baki, M.A. Matin, Ruhul Amin, Fahad Jubayer,Kaniz Farzana and **Maksudul Haque**. 2015. Impact of Tillage Intensity, Fertilizer and Manuring on Soil Physical Properties. *Advances in Biological Research*. 9 (2): 75-81 [DOI: 10.5829/idosi.abr.2015.9.2.9326](https://doi.org/10.5829/idosi.abr.2015.9.2.9326)
40. Umme Sarifun Akter, Md. Harun or Rashid, **Md. Maksudul Haque**, Md. Aminur Rahman and Md. Rafiqul Islam. 2015. Effect of fungicides and plant extracts on growth and yield of Onion (*Allium Cepa L.*). *J. Basic. Appl. Sci. Res.*, 5(8)25-28
41. Md. Harun Or Rashid, **Md. Maksudul Haque**, Dr. Md. Abu Bakr and Dr. Md. Rafiqul Islam. 2015. Effect of Chemicals and Environment Friendly Components on Growth Parameters and Yield Contributing Character of Onion (*Allium cepa*). *J. Agric. Food. Tech.*, 5(2): 8-14
42. Harun Or Rashid and **Maksudul Haque**. 2015. Effect of Different Fungicides in Combination with Poultry Manure and Neem Seed Extract on Purple Blotch Disease of Onion Caused by *Alternaria porri*. *Middle-East Journal of Scientific Research* 23 (8): 1604-1610[DOI: 10.5829/idosi.mejsr.2015.23.08.12665](https://doi.org/10.5829/idosi.mejsr.2015.23.08.12665)
43. **Maksudul Haque**, Harun Or Rashid and Elora Pervin. 2015. Effect of the combination of cowdung and poultry litter on the yield of okra (*Abelmoschus esculentus L.*). *Basic Research Journal of Agricultural Science and Review*. 4(7) pp. 193-198
44. **Md. Maksudul Haque**; Md. Harun Or Rashid and Elora Pervin. 2015. Effect of the combination of Cowdung Droppings and Poultry litter on the growth of Okra (*Abelmoschus esculentus L.*). *International journal of Agriculture, Forestry and Fisheries*. 3(2): 64-69
45. Umme Sarifun Akter, Md. Harun Or Rashid, 1Md. Aminur Rahman,Md. Rafiqul Islam and **Md. Maksudul Haque**. 2015. Effect of the Treatments in Controlling Purple Blotch Complex of Onion (*Allium cepa L.*). *Academic Journal of Plant Sciences* 7 (2): 14-19. [DOI: 10.5829/idosi.ajps.2015.7.2.1119](https://doi.org/10.5829/idosi.ajps.2015.7.2.1119)
46. **Haque, M.**, and Biswash, M.R. 2014. Characterization of Commercially Cultivated Hybrid Rice in Bangladesh. *World Journal of Agricultural Sciences*, 10 (6): 300-307 [DOI: 10.5829/idosi.wjas.2014.10.6.1836](https://doi.org/10.5829/idosi.wjas.2014.10.6.1836)
47. Md. Romel Biswash, Mashuka Sharmin, **Md. Maksudul Haque**, Golam Sarwar Jahan and M.M. Emam Ahmed. 2014. Applied on Various Inorganic Fertilizers in Soil and to Evaluate the Effect of Nutrient Content and Uptake of T. Aman Rice (BRRI dhan49). *European*

Journal of Applied Sciences. 6 (3): 50-56.[DOI: 10.5829/idosi.ejas.2014.6.3.12521](https://doi.org/10.5829/idosi.ejas.2014.6.3.12521)

48. **Haque, M.M.**, Biswash. M. R., Rahman. M.W., Sharmin M. and Shamhunnahar. 2014. Combination of potassium and vermicompost in different Stage on growth and yield of mungbean (*Vigna radiata* L.) cultivar. *J. Agric. Food. Tech.*, 4(8): 8-15
49. Biswash, M. R., Rahman. M. W., **Haque. M. M.**, Sharmin. M. and Barua. R. 2014. Effect of potassium and vermicompost on the growth, yield and nutrient contents of mungbean(BARI Mung 5). *Open Science Journal of Bioscience and Bioengineering*, 1(3): 33-39
50. **Haque, M.M.**, Uddin, M. S., Mehraj. H. and Uddin. AFM. J. 2014. Evaluation of Snake Gourd (*Trichasianthes Anguina* L) Test Hybrids Comparing with Four Popular Checks. *Int J Appl Sci Biotechnol*, Vol 2(4): 525-528[DOI: 10.3126/ijasbt.v2i4.11302](https://doi.org/10.3126/ijasbt.v2i4.11302)
51. **Haque, M.M.**, Mannan. M. A. Rhaman J. and Islam. M. S. 2014. Study on Hoar Homesteads and its Fruit diversity in Bangladesh. *Journal of Eperimental Biosciences*.5 (5): 1-6
52. Rashid, M.M., **Haque, M.M.**, Moniruzzaman, M. and Jamal. M.A.H.M. 2014. Characterizations and Correlation coefficient analysis of snakegourd (*Trichasianthes anguinal*). *Journal of Research in Agriculture and Animal Science*. 2(9): 01-06
53. Mannan, M. A., **Haque M. M** and Islam, M. S. 2013. Plant Biodiversity in the Hoar Homesteads of Bangladesh. *International Research Journal of Applied Life Sciences*.2 (5): 10-19
54. Islam, M.S; **Haque, M.M.** and Mannan, M.A.2011. Homestead Fruit Species in the Haor Area of Bangladesh. *Bangladesh Journal of Plant Breeding and Genetics*. 24(1):15-22

Abstract:

1. Biswas P. S and **Haque M.** 2015. Confined Field Trial of Provitamin-A Enriched 'Golden Rice' Event GR2-R Introgressed Lines of BRRI dhan29. *Annual South Asia Biosafety Conference*. P-42
2. Islam. M.S; M.A. Mannan and **M.M. Haque**.2011. Homestead Fruit Diversity in the Haor Homestead of Bangladesh.*8th Biennial Conference on Plant Breeding to address stress Condition in Bangladesh*. P-32
3. Md. Abdul Kader, ParthaSarathi Biswas, Helal Uddin Ahmed, Md. Alamgir Hossain, Md. Rafiqul Islam, Md. Nazmul Bari, Muhammad Ali Siddiquee, Tapas Kumer Hore, **Md. Maksudul Haque**, Al Amin, Md. KhairulAlam Bhuiyan, Md. Panna Ali, Md. Abul Monsor, Masud Iqbal,Habibul Bari Shozib,Nilufa Ferdous, Mohammod Hossain, Aminul Islam, Md. Salim Mian, Mamunur Rashid, Md. Adil, Shamima Akter, Fahmida Akter, Md. Harun-Or-Rashid, Md. Abu Syed, A.T.M.Sakawat Hossain, Sheikh Maniruzzaman, Hasibur Rahman Hera, GolamSarwar Jahan, Md. Abdul Latif, Tamal Lata Aditya, Md. Ansar Ali, Md. Shahjahan Kabir, Md. Russell Reinke, Mallikarjuna Swamy, Raul Boncodin, and Donald J. MacKenzie. 2018. Updates of Golden Rice Research in Bangladesh. The paper presented in the special seminar, held in BRRI auditorium on 01 October 2018