

Curriculum Vitae

Ashish Kumar Paul

Senior Scientific Officer (Hybrid Rice Breeder)

Hybrid Rice Division

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1.0. PERSONAL PROFILE

- 1.1. Name : Ashish Kumar Paul
- 1.2. Father's name : Haribal Chandra Paul
- 1.3. Mother's name : Kallyani Rani Paul
- 1.4. Permanent address : Village: Chupinagar; Post: Maijhati ; Upazila:
Kishoreganj sadar Dist.: Kishoreganj
- 1.5. Date of birth : 31 August, 1967
- 1.6. Place of birth : Kishoreganj, Bangladesh
- 1.7. Marital status : Married
- 1.8. Sex : Male
- 1.9. Nationality : Bangladeshi by birth
- 1.10. Basic degree : B. Sc. Agriculture (4 yrs degree)
- 1.11. Field of specialization : Crop variety development
- 1.12. Date of joining : 09 April, 2006 in BRRI
- 1.13. Experience : **Forten years** of practical experiences on hybrid rice
breeding for variety development.
- 1.14 National ID no. : 1460042482
- 1.15 Blood Group : AB+ (positive)
- 1.16 Physique : Hight 5' 8"; Weight 71Kg
- 1.17. Mailing address : Senior Scientific Officer, Hybrid Rice Division
BRRI, Gazipur 1701, Bangladesh

2.0. ACADEMIC QUALIFICATION

Name of the examination	Board/University	Passing year	Subjects Offered	Division /CGPA
M.Sc. Ag. in GPB	Bangladesh Agricultural University, Mymensing	1991 (held in 1998)	Genetics and Plant Breeding	SecondClass
B.Sc. in Agriculture (Hons.)	Bangladesh Agricultural University, Mymensing	1988 (held in 1991)	Agricultural Botany, Agricultural Chemistry, Agricultural Economics and Sociology, Agricultural Engineering, Agricultural Extension and Rural Development, Agronomy, Animal Science, Agro-forestry, Biochemistry, Biotechnology, Entomology, Environmental Science, Genetics and Plant Breeding , Horticulture, Plant Pathology, Soil Science, Statistics, Language and Communication.	Second Class
Higher Secondary School Certificate (H.S.C)	Dhaka Board	1984	Bengali, English, Mathematics, Physics, Chemistry, Biology.	First Division
Secondary School Certificate (S.S.C)	Dhaka Board	1982	Bengali, English, Mathematics, Physics, Chemistry, Biology, Social Science, Higher Mathematics, Islamic Study.	First Division

EMPLOYMENT RECORD

- Service Period: From April 2006 to till.
- Employer: Bangladesh Rice Research Institute
- Position: Senior Scientific Officer (SSO)
- Research Experience
 - Planning, execution and supervision of breeding program for
 - (i) Development of parental lines (A, B and R lines) for high-yielding hybrid rice variety
 - (ii) Evaluation of newly developed hybrid rice varieties
 - Genetic analysis and interpretation
 - Report writing and presentation
 - (iii) Hybrid rice seed production

LIST OF PUBLICATIONS

(a) Scientific Journals

As *Principal author* (3)

1. A. K. Paul, M K Hossain, **A Akter**, M J Hasan, and P L Biswas.2009. Combining ability Effect and Gene Action for Yield and its component traits in Rice (*Oryza sativa* L.) *Intl.J.BioRes* 6(4):9-13
2. A. K. Paul, M. A. Islam, M. J. Hasan, M. M. H. Chowdhury and A. Z. M. K. A. Chowdhury.2006. Genetic variation of some morpho-physiological characters in *Triticum aestivum* Wheat. *J.Subtrop.Agric.Res.Dev.*4(4):192-196.
3. A. K. Paul, M. A. Islam, M. J. Hasan, M. M. H. Chowdhury and A. Z. M. K. A. Chowdhury.2006. Genetic variation of some morpho-physiological characters in *Triticum durum* Wheat.*Int. J.Sustain.Agril. Tech.*2(8):11-14.

As *co-author* (11)

4. **A Akter**, M J Hasan, A. K.Paul, M. M. Motalib and M. K. Hossain.2009.Selection of parent for improvement of restorer line in rice (*Oryza sativa* L.). *SAARC J. Agri.*, 7 (2):43-50.
5. Kamal Hossain, **A Akter**, A K Paul, M J Hasan and P L Biswas.2009. Line x Tester Analysis and Gene Action for Agromorphological traits in Rice (*Oryza sativa* L.) *Eco-friendly Agril. J.* 2 (4):531- 536.
6. Kamal Hossain, **A Akter**, A K Paul, M S Hossain, and A W Julfikar.2009. Combining ability for economic traits in hybrid rice (*Oryza sativa* L.). *Bangladesh J. Pl. Breed. Genet.* 22(2): 07-12.
7. PL Biswas, A K Paul, M K Hossain, **A Akter**, H Begum and S Ghosal. 2009. Variability and Character Association Studies in Hybrid Rice. *Intl.J.BioRes.*7(1):48-52.
8. Rahman M.H., M.H. Ali, A.K. Paul, M.M. Khatun and M.A.Mannan.2009.Growth analysis of some advance lines of hybrid rice. *Intl.J. BioRes.* 7(4):80-84.
9. A. Ansari, M.G. Rasul, P.L. Biswas, A.K. Paul and M.H. Rahman.2010. Genetic variability in some maintainer lines of hybrid rice. *Bangladesh J.Pl.Breed.Genet.* 23(21):35-40.
10. N.R.Debnath, M.G. Rasul, M.M.H. Sarker, M.H. Rahman and A.K. Paul. 2008. Genetic divergence in nuckwheat (*Fagopyrum esculentum* Moench.). *Int. J. Sustain. Crop Prod.* 3(2):60-68.
11. M.J. Hasan, M.U.Kulsum, A.Ansari, A.K. Paul and P.L. Biswas.2011.Inheritance of fertility restoration involving wild abortive cytoplasmic male sterility system in rice (*Oryza sativa* L.). *Bangladesh J. Pl. Breed. Genet.* 22(1):33-40.
12. F Ansari, M A Hashem, A Ansari, M A Alam and A K Paul.2011. Effect of different organic sources of potassium on the growth and yield of transplanted Aman rice. (CV. BRRI dhan30). *Intl.J. BioRes.* 10(4):7-13
13. A B M Ziaur Rahman, M S Islam, M S Islam, A K Paul, M A Hoque and M S pPervin.2011. Effect of seedling age and number of seedlings on yield and yield component of rice. *Intl.J. BioRes.* 11(2):8-11

14. M N Akbar, A U Sarker, M M H Chowdhury, A K Paul and M J Hasan.2011. Effect of different sowing methods and nitrogen levels on the yield and yield contributing characters of Aus rice. Intl.J. BioRes. 11(1):29-33.
15. M J Hasan, M U Kulsum, A K Paul, P L Biswas, M H Rahman, A Ansari, A Akter, L F Lipi, S J Mohiuddin, and M Zahid-Al-Rafiq. 2018. Assessment of Variability for Floral Characteristics and Out-Crossing Rate in CMS lines of Hybrid Rice. Bangladesh Rice J 22 (2) :31-39.
16. L F Lipi, M J hasan, A Akter, A K Paul and S Aktar 2019. Character Association and Path Analysis in Hybrid Rice. Eco-friendly Agril. J. 12 (11) : 85-90.

(c) Book

As co-author (1)

1. Dr.ASM Masuduzzaman, **Anowara Akter**, Md. Kamal Hossain, Prioya Lal Biswas, Md. Jamil Hasan, Afsana Ansari, Mosammot Umma Kulsum, Md. Hafizar Rahman and Ashish Kumer Paul. 2010. Habrid Dhaner Chasabad O Biz Utpadon Kolakoushal. Hybrid Rice Prokolpa, Bangladesh Dhan Gobeshona Institute, Gazipur-1701.

(d) Leaflet

As co-author (1)

1. Dr.ASM Masuduzzaman, Md. Jamil Hassan, Prioya Lal Biswas, Md. Kamal Hossain, Afsana Ansari, **Anowara Akter**, Afsana Ansari, and Ashish Kumer Paul. 2011. BRRI Utvabita Hybrid Dhaner Jathshamuher Chash Paddati. Bangladesh Dhan Gobeshona Institute, Gazipur-1701.

10.0 Persons to whom a reference may be made

Dr. Md. Jamil Hasan

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I do hereby declare that the above statements are correct and complete to the best of my knowledge.



(Ashish Kumar Paul)