

CV of M. Raisul Haider, Ph.D.



1.	Name	:	M. RAISUL HAIDER, Ph.D.
2.	Father's name Mother's name	:	Late Alhajj Nur Hossain Matubbar Late Mrs. Jobeda Khatun
3.	Gender	:	Male
4.	Date of birth and age	:	10-05-1960, age : 59
5.	Permanent address	:	Village- Tatikandi, P.O. Tekerhat Popular High School, Upazial- Rajoir, District- Madaripur
6.	Current address and Contact	:	Holding No. 272/23/3, Flat No. 2-B, Baten Nagar, Gabtoli Mazar Road, Mirpur-1, Dhaka-1216 E-mail; haidertcp@yahoo.com Mobile: +88 01715372740

7. Educational Qualification

Degree/Diploma/Certificate	University/ Institute/Board	Year
Ph. D.	Bangladesh Agricultural University (BAU), Mymensingh	January, 2003
M. Sc. Ag. in Extension Education	BAU, Mymensingh	1984 (held in 1988)
B. Sc. Ag. (Hons.)	BAU, Mymensingh	1982 (held in 1984)
Higher Secondary Certificate (Science)	Dhaka	1978
Secondary School Certificate (Science)	Dhaka	1975

8. Training experience:

(a) In Country

Organization	Year	Duration		Name of Programme
		Mos.	Days	
1. Project Implementation Unit, BARC, Farmgate, Dhaka	2011	-	3	Monitoring and Evaluation of Research Programmes/Project
2. BARD, Kotbari, Comilla	2007	-	14	Administrative and financial management
3. BARC, Dhaka	2007	-	5	Project development and management
4. BAU, Mymensingh	2002	-	4	Qualitative and participatory Research Methods

Organization	Year	Duration		Name of Programme
		Mos.	Days	
5. BPATC, Savar, Dhaka	1997	-	6	GO-NGO Relationship
6. IPSA, Salna, Gazipur	1994	-	3	Grafting Technology of Tomato and Eggplant
7. GTI, BAU, Mymensingh	1991	-	14	Research planning and Evaluation
8. Bangladesh Institute of Nuclear Agriculture (BINA) Mymensingh	1990	2	-	Nuclear Agriculture
9. BARC, Dhaka	1990	-	13	Micro-Computer and LOTUS 1-2-3
10. GTI, BAU, Mymensingh	1990	-	21	Communication and Transfer of Technology
11. GTI, BAU, Mymensingh	1989	-	7	Technical Writing in Agriculture
12. GTI, BAU, Mymensingh	1988	-	21	Communication and Transfer of Technology
13. GTI, BAU, Mymensingh	1987	-	14	Field Plot Technique and Experimental Design

(b) Abroad

Country	Year	Duration		Name of Programme
		Months	Days	
1. Philippines	2011	-	18	- Impact assessment of Agricultural Researches and Development at College of Economics and Management, Loss Benos, University of the Philippines and PCARD during 10-27 August 2011
2. UK	1995-96	4	16	<p>Took some courses in M.Sc. Agricultural Economics at Wye College, London University, UK during October 1995 to Feb. 1996. Courses were: Essential Economics, Mathematics and Statistics for Economists, Rural Development, Econometrics, The Economics of Peasant Agriculture and Survey Methods.</p> <p>- Prepared research proposal on Impact of BINA developed crop varieties/technologies in the field level at Wye College, University of London, U.K. during 1 October 1995 to 16 February 1996.</p> <p>- Have computer literacy on MS Word, Power Point, MS Excel SPSS etc</p>

9. **LANGUAGE AND DEGREE PROFICIENCY** : **Read** **Write** **Speak**
Bangla Excellent Excellent Excellent
English Excellent Excellent Excellent
10. **MEMBERSHIP OF PROFESSIONAL SOCIETIES**
- Bangladesh Agricultural Extension Society
 - Bangladesh Association for the Environmental Development (BAED)
 - Bangladesh Association for the Advancement of Science(BAAS)
 - Bangladesh Krishibid Institute(Bangladesh Agriculturists' Society)
 - The progressive Agriculturists
 - Social Scientists Network for national Agricultural Research System
 - The Indian society of Agricultural Extension Education
11. **COUNTRIES OF WORK EXPERIENCE** : Bangladesh, UK and India
12. **EMPLOYMENT RECORD** :

Post held	Employer	Duration
Scientific Officer	Director General, Bangladesh Institute of Nuclear Agriculture(BINA), Mymensingh	11 July 1985 to 09 September 1990
Senior Scientific Officer	-do-	10 September 1990 to 28 June 1997
Principal Scientific Officer	-do-	29 June 1997 to 21 July 2014
Head of Training, Communication and Publication (TCP) Division	-do-	07 April 1997
Chief Scientific Officer (Research Co-ordinator)	-do-	22 July 2014 to 9 May 2019

13. Area(s) of Expertise:

- Socio-economic Research and Technology Transfer,
- Farming System Research and Development,
- Research Management and
- Training management

14. RESEARCH/TECHNOLOGY TRANSFER / OTHER EXPERIENCE:

I. Research

- a. Worked as a Research Co-ordinator BINA From 22 July 2014 to 9 May 2019
- b. Worked as a Principal Investigator/Co-PI/Coordinator of the projects:
 - i) Improvement of Farm Productivity through Intervention with Improved Agricultural Technologies in Char land Eco-System at Naovanger char Jamalpur sadar (PI) - emphasis given on farm productivity and livelihood improvement of selected 12 farmers in char land area.
 - ii) Yield Maximization of Mustard and Sesame through Improved Package of Production Practices in Some Selected Areas of the Country (Coordinator, a KGF funded project) - emphasis given on increasing production of mustard and sesame both horizontally and vertically through system productivity.
 - iii) Farmers' Varietals Observation Trials(FVOTs) with newly developed promising crop varieties of BINA(PI)- adaptation and up-scaling activities are being done under this project
 - iv) Impact assessment of BINA developed crop varieties/technologies(PI)
 - v) Piloting of drought escaping Binadhan-7 and subsequent crops of BINA/ other institute in Barind area(PI)
 - vi) Establishment of BINA-Technology Villages in surrounding areas of BINAHQ and its sub-stations (PI)
- c. Received Ph.D. degree on “**Factors Contributing to Communication Fidelity in Relation to Modern Rice Production Programme**”. This study covers “Monitoring and Evaluation” of communication activities including design of communication strategies in order to raise awareness, knowledge and understanding among the farming community about specific issues.
- d. Have 20 years socio-economic research experience as a principal investigator of the project “**Monitoring and Evaluation of Technologies Developed by BINA**”. These studies are conducted following standard social research methods including formal and informal (PRA, RRA etc.) surveys to **determine field level impact of BINA developed technologies.**
- e. Worked as a member of the **Monitoring and Evaluation Cell at the NARS from BINA Part**
- f. **Worked as a member of Board of Studies of the Department of Agricultural Extension Education, BAU, Mymensingh for two terms (Two years of each terms)**
- g. Supervision of thesis work
 - i) Supervised M.S. (Ag. Ext. Ed.) Thesis work of four **students** as a chairman of the supervisory committee and that of another **two students** as a member of the supervisory committee
 - ii) Supervised Ph.D. (Ag. Ext. Ed.) Thesis work of one student as a member of the supervisory committee which is on-going.

- h. Worked as a member of the Editorial Committee of “Bangladesh Journal of Nuclear Agriculture” and “Bangladesh Journal of Extension Education” and also served as a member of the Editorial Committee of the journal “Progressive Agriculture” for two years.
- i. Worked as a member secretary of BINA Booklet preparation committee for four times

II. Technology Transfer

Have 26 years experience as a principal investigator of the project "Technology Transfer and Impact assessment". Under this project adaptation and up-scaling/block farming trial, impact assesment of BINA developed technologies, farmers training, leaflet and booklet publication, co-ordination of training programme, delivering lecture in farmers and other traning, organizing field days for motivating farmers to adopt BINA technologies, arranging TV programme and other mass media campaign for publicizing BINA technologes were done.

III. Training

- a. Served as an organizer/ course co-ordinator of training programme for scientists, extension and NGO workers and farmers having both male and female trainee held at BINA and different district of the country during 1996 to 2014. I organized six long term training courses as a course coordinator for scientists and arranged three national / regional workshops on “Extension of BINA-Transferable Technologies.” I also conducted as a course coordinator about 250 short training courses for farmers and BINA staff members.
- b. Managed all sorts of international affairs of the institute related to overseas fellowships, scientific visits, seminar, workshop etc. In this connection, I worked as a liaison officer between ministry and donor countries/ agencies during 1996- to 2014.
- c. Delivered lectures as resource personnel in about 250 short training courses/seminar/symposium on different related subject matter including farmers’ field school, SDG, Citizen charter etc. which were organized for scientists, extension personnel and farmers.

IV. Research Management

- a. Worked as a Head of Training, Communication and Publication Division (Now renamed as Adaptive Research and Extension Division) from 1996 to 2014.
- b. Served as a Head of 13 BINA sub-stations from 2014- 9May 2019.
- c. Worked as a member secretary of Research Planning, Evaluation and Co-ordination Cell(RESPEC) of BINA- this cell responsible for :
 - collect, evaluate and finalize annual research programme of all 11 research divisions and 13 BINA sub-staions,
 - organize annual research review workshop where annual research of all divisions and sub-stations are presented and evaluated by national expert members,
 - collect, evaluate and finalize annual research report of all 11 research divisions and 13 BINA sub-stations
 - co-ordinate overall research activities

15. AWARD AND FELLOWSHIP RECEIVED

- Received four months International Atomic Energy Agency (IAEA) fellowship for advanced training on “Agricultural Extension and Impact Studies” at Wye College, University of London, U.K. from 1 October 1995 to 16 February 1996.
- Received Fellowship from the Bangladesh Agricultural Research Council (BARC) for higher studies and obtained Ph.D. during 1998-2001.

16. Subjects and Achievements of past research

Subject	Research title	Achievements
KGF funded project	Yield Maximization of Mustard and Sesame through Improved Package of Production Practices in Some Selected Areas of the Country (Coordinator, a KGF funded project)-emphasis given on increasing production of mustard and sesame both horizontally and vertically through system productivity.	<p>Developed three profitable cropping pattern as follows:</p> <p>(i) Mustard (Binasarisha-4) —Boro rice (BRRI dhan 28) —T.aman (Binadhan-7), for Kustia, Jhenaidah, Jessore and Chuadanga districts which Increased net profitability by 58% and facilitates mustard in between aman and boro rice.</p> <p>(ii) Mustard (Binasarisha-4) — Tosha jute —T.aman (Binadhan-7) for Modhukhali of Faridpur and Narail districts which Increased net profitability by 30%</p> <p>(iii) Lentil (Binamasur-5) — Sesame (Binatil-1/Binatil-2) —T.aman (Binadhan-7) for Narail, Faridpur, Kustia, Jhenaidah, Jessore and Chuadanga districts which Increased net profitability by 45%</p>
NATP2 funded PBRG project on Farming system reserch and development	Improvement of Farm Productivity through Intervention with Improved Agricultural Technologies in Char land Eco-System at Naovanger char Jamalpur sadar	<p>(i) Developed one profiable cropping pattern as follows: Jute(Var. JRO 524) -T. Aman (Var. Bina dhan 11)- Maize, which increased cent percent of net income over the existing pattern.</p> <p>(ii) Established profitable farming system for the Naovange Char, Jamalpur sadar upazila which was</p> <p>(a) Following improved cropping pattern</p> <p>(b) Improved Homestead production system in winter, Kharif1 and Kharif2,</p> <p>(c) Beef fattening, pegin and chicken rearing,</p> <p>(d) Baana cultivation and</p> <p>(e) Agro forestry.</p>

Subject	Research title	Achievements
Technology Transfer	Factors contributing to communication fidelity in relation to o Modern rice production programme	Identified seven variables contributed significantly to communication effectiveness.
	Training needs of the Contract Farmers under Training and Visit System	Found 53% of Contact Farmers (CFs) having high to moderate training needs in agricultural subject matters.
	Contact Farmers` Credibility in Disseminating Extension messages under the Training and Visit System	About two-thirds of the Contact Farmers were found to have no contact with extension agents (BSs) compared to only 17 % having regular contact.
	Communication Behavior of Block Supervisors (BSs) with regard to HYV Boro rice technologies	A total of 75% BSs had low to medium level of communication with the farmers. Almost all the BSs had no housing and office facilities
	Organizational Problem confrontation of the Block Supervisors (BSs) in Supervising result demonstration	Majority (64%) of the BSs had medium level of organizational problem while 17% and 19% of them had low and high problem.
	Variables contributing to adoption of improved Transplanted Aman rice production technologies	Based on adoption level, 55 of the farmers were non adopter, 62% low adopter, 24.5% medium adopter, and 8.5% high adopter. However 8 factors contributed significantly to the adoption behaviour of the farmers.
	Adoption of improved package of practices for Transplanted Aman rice cultivation	MV of Aman rice adopted by 95% of the farmers. Most the farmers were using nitrogenous fertilizers properly, while other fertilizers are applying in low doses.
	Variables Contributing to Farmers` Attitude on Modern T. Aman Rice Cultivation Programme	Identified 9 factors contributing to Farmers attitude on Modern T. Aman Rice Cultivation Programme
	Variables contributing to farmers` knowledge on modern T. aman rice cultivation programme.	Identified 6 factors contributing to Farmers` knowledge on Modern Aman Rice Cultivation Programme
On-farm issues for sustainable developments	Varietal adaptation and demonstration of proven technology	Field performance of almost all the BINA developed crop varieties were verified and identified suitable areas for respective variety for large scale promotion.
	Variety-wise adoption of different T. Aman rice and reasons for cultivating local varieties by the farmers	A total of 46.43% area covered by Improved rice varietie which were mostly BR-11 and Pajam. Remaining 53.57% area cultivated 12 local cultivar and identified 4 major reasons for cultivation of local varieties of T. aman rice.
Environmental issues	Building of Sound Agricultural Environment in the tropics	Described scenario of the peasant agriculture of the tropics and recommended appropriate strategies for crop production based on agro ecological conditions of the locality.

Subject	Research title	Achievements
Rural developments	Participation of Rural Women in Goat Rearing in Selected area	Women participation in goat rearing were 41% medium, 25 high and 22% low and 12% very low.
	Adoption of Year-Round Homestead Fruit Cultivation Practices in Selected area of Meherpur District	About 81% farmers had medium to low level adoption of year –round homestead fruit cultivation
Organic farming	Role of organic farming in Bangladesh Agriculture	Described present status of agro-chemicals use, its adverse effects and needs and scope of organic farming in Bangladesh.
	Training Needs of Sub Assistant Agriculture Officers on Organic Farming	Identified 60% of the Sub assistant Agriculture officers had moderate to high level training needs on organic farming
Agricultural Economics	Profitability and Resource use Efficiency of different Varieties of Aman paddy in rainfed condition: Farm level study in some areas of Bangladesh	Cultivation of Binasil (A BINA developed rice variety) proved to 1.75 times higher profitable compared to local cultivars.

17. PUBLICATIONS

- a. **Article:** Have 23 Scientific articles (21 in National Journals, 2 in International Journal/Proceedings) and 28 popular articles.
- b. **Printing:** Printed annual report, Journal and other publication of BINA since 1990. I have published a total of 30 annual reports, 45 leaflets, 12 vol. of journals, and four edition of two booklets during my service period.

18. INTERNATIONAL TOUR, WORKSHOP SEMINAR ETC.

- Took training at Wye College, University of London, U.K. from 1 October 1995 to 16 February 1996 on Agricultural Extension and Impact Studies. Sponsored by International Atomic Energy Agency (IAEA).
- Visited Indian Agricultural Research Institute (IARI), New Delhi, India for review collection related to Ph.D. research from 10 June to 10 July 2000.
- Took training at University of the Philippines, Los Benos, Philippines during 10-27 August 2011.

19. CERTIFICATION : I, the undersigned, certify that, to the best of my knowledge and belief, this bio-data correctly describes qualifications, experience, and me. I understand that any willful mis-statement delineated herein may lead to my disqualification or dismissal, if employed.

20. List of Publication (SO to CSO):

(a)	Scientific journal	No. of Publication
	(i) Full paper	22
	(a) Paper Published in the Reputed International Journal	
	Principal author	01
	Co-author	-
	(b) Other international & National Journal	21
	Principal author	14
	Co-author	07
	(ii) Short Communication	01
	Principal author	01
	Co-author	-
(b)	Books/Monographs/Bulletins	
	(i) Books	06
	Principal author	05
	Co-author	01
	(ii) Monographs	02
	Principal author	02
	Co-author	-
	(iii) Bulletins	30
	Principal author	05
	Co-author	25
(c)	Seminar/Workshops/Symposium Proceedings	
	(i) International/National	04
	Principal author	03
	Co-author	01

List of publication (SO to CSO):

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
Full Papers				
(a) Paper Published in the Reputed International Journal				
Principal author				
1.	2004	Factors contributing to communication fidelity in relation to o modern rice production programme	Indian Journal of Extension Education.Vol XXXX No.1&2 : 13-17.	<u>M. Raisul Haider</u> <u>A Halim and</u> <u>M. Monirul Islam</u>
Full Papers				
(b) Other international & National Journal				
Principal author				
1.	1988	Yield and yield attributes of rice as affected by N, P, K, S and Zn fertilization	Bangladesh J. Nuclear Agric. Vol. 4: 61-78	<u>M.Raisul Haider</u> , M. I. Ali, S. M. Zaman and A. F. M. S. Islam
2.	1990	Training needs of the Contract Farmers under Training and Visit System	Bangladesh J. Training and Development. 3 (1): 1-11	<u>M.Raisul Haider</u> Abdul Halim, M. Monirul Islam and M. Amir Hossain
3.	1990	Contact Farmers` Credibility in Disseminating Extension massages under the Training and Visit System	Bangladesh J. Extension Education. 5 (1&2): 47-54	<u>M. Raisul Haider</u> M. Monirul Islam and M. Abul Kashem
4.	1992	Profitability and Resource use Efficiency of different Varieties of Aman paddy in rainfed condition: Farm level study in some areas of Bangladesh	Bangladesh J. Nuclear Agric. Vol. 7 & 8: 12-24.	<u>M. Raisul Haider</u>
5.	1997	Building of Sound Agricultural Environment in the tropics	Bangladesh J. of Environmental Science. Vol. 3, Special issue: 78-84.	<u>M. Raisul Haider</u> M. A. Islam and M. Shahab Uddin
6.	2001	Variables contributing to adoption of improved Transplanted Aman rice production technologies	Bangladesh J. Extension Education. 13 (1&2): 83-89.	<u>M. Raisul Haider</u> A. Halim and M. Monirul Islam
7.	2001	Adoption of improved package of practices for Transplanted Aman rice	Bangladesh J. Nuclear Agric. Vol. 16 & 17: 77-84.	<u>M. Raisul Haider</u> A. Halim and M. A. Kashem

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
		cultivation		
8.	2001	Variety-wise adoption of different T. Aman rice and reasons for cultivating local varieties by the farmers	Bangladesh J. Nuclear Agric. Vol 16 & 17 : 85-92.	<u>M. Raisul Haider</u> A. Halim and Monirul Islam
9.	2003	Variables contributing to farmers' knowledge on modern T. aman rice cultivation programme.	Bangladesh J. Extension Education. 15(1&2): 137-144.	<u>M. Raisul Haider</u> B. Halim and M. A. Kashem
10.	2003	Selection of Variables Associated with Communication Fidelity in Relation to Modern Rice Production Programme	Bangladesh J. Training and Development. 16(1&2):1-9	<u>M. Raisul Haider</u> C. Halim and <u>M. Ershadul Haque</u>
11.	2004	Role of organic farming in Bangladesh Agriculture	Bangladesh Journal of Environmental Science.10 (2):242-247.	M. Raisul Haider
12.	2004	Variables Contributing to Farmers' Attitude on Modern T. Aman Rice Cultivation Programme	Bangladesh J. Nuclear Agric. 16(2) : 67-83.	<u>M. Raisul Haider</u> A.Halim and M.A. Kashem
13	2012	Adoption of different varieties of boro rice in sadar upazila of Mymensingh district	Bangladesh J. Nuclear Agric. 23&24 : 115-122.	M R Haider, J. Nain and A R Gazi
14.	2018	Impact and adaptation of climate change in Agricultural Extension System in Bangladesh.	Review Article Bioscience Research, Journal by Innovative Scientific Information & Services Network. Available online freely at www.isisn.org	Haider MR , Md. shahidul Haque Bir, and M. Mahbubul Haque, Md. Shamiul Islam, Teek-Keun Oh and Kee Woong Park
Full Papers Co-author				
1.	1988	Response of rice mutants to N, P, S and Zn fertilization	Bangladesh J. Nuclear Agric. Vol.4:47-54.	A. F. M. S. Islam A. R. M. Solaiman M. I. Ali, M.Raisul Haider
2.	1990	Performance of Contract Farmers under the Training and Visit System	Bangladesh J. Training and Development. 3 (2): 77-86	P.K. Saha, M. Raisul Haider Abdul Halim and M. Abul Kashem
3.	1996	Communication Behavior of	Bangladesh J. Training	Ataur Rahman,

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
		Block Supervisors with regard to HYV Boro rice technologies	and Development. 9 (2): 21-26	Abdul Halim and M. Raisul Haider
4.	1998	Organizational Problem confrontation of the Block Supervisors in Supervising result demonstration	Bangladesh J. Extension Education. 10 (1&2): 51-57	A. F. M. Feroj Hasan, M. A. Kashem and M. Raisul Haider
5.	1998	Personal and situational problem Confrontation of the Block supervisors in Supervising result demonstration	Bangladesh J. Training and Development. 11 (1&2): 23-32	A. F. M. Feroj Hasan, M. A. Kashem and M. Raisul Haider
6.	2013	Variables contributing to farmers' perception on mustard cultivation in between Aman and aus Rice	Bangladesh Journal of Extension Education. Vol.25,No.1&2::95-103	Hossain, M.M; M. R. Haider and A.F.M. F. Hasan.
7.	2017	Comparative on farm performance of five modern rice varieties with two local cultivars	Journal of bioscience and Agriculture Research.13(01):1074-1086	Sushan Chowhan, M Raisul Haider , AFM Feroj Hasan, Md. Emdadul Haque, Md. Kamruzzaman and Riygan Gupta
<i>Short Communication</i>				
Principal author				
1.	1993	Problem Confrontation of the Contact Farmers in receiving improved Agricultural Technologies	Bangladesh J. Training and Development 6(1): 145-148	<u>M. Raisul Haider</u>
<u>Books</u>				
<u>Principal Author</u>				
1.	1998	DbœZ K...wl cÖhyw ³ cwiwPwZ	evsjv†`k cigvYy K...wl M†fIYv Bbw÷wUDU, gqgbwmn	Gg, iBmyj nvq`vi †gv: wbqvR Dwİb †gv nvweeyi ingvb
2.	2004	webv D™čvweZ DbœZ K...wl cÖhyw ³ cwiwPwZ	evsjv†`k cigvYy K...wl M†fIYv Bbw÷wUDU, gqgbwmn	iPbv l mǵúv`bv KwgwU _Rbve iZb Kzgvi `Ė-AvnevqK W. Gg.G. mvĖvi-

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
				<p>m`m` W. gvwbKjvj `vk- m`m` W. bv†Rgv †eMg - m`m` W.ZvwiKzj Bmjvg- m`m` <u>W. Gg. iBmyj</u> <u>nvq`vi- m`m`</u> <u>mwPe</u></p>
3.	2004	BINA A PROFILE	BINA PO Box-4, Mymensingh	H
<u>Monograph</u>				
<u>Principal author</u>				
1.	2006	mgwš^Z km` Drcv`b l e`e`vcbv cÖwk¶Y gwWDj	evsjv†`k cigvYy K...wl M†fIYv Bbw÷wUDU, gqgbwmn	<p>mǎúv`bv KwgwU W. †gv Rvjvj Dwİb - mfvwZ W. Gg G Qvjvg- m`m` W. †K Gg kvgmy¾vgvb - m`m` W. G GBP Gg iv¾vK- m`m` <u>W. Gg iBmyj</u> <u>nvq`vi — m`m`</u> <u>mwPe</u></p>
<u>Bulletins</u>				
<u>Principal author</u>				
1.	1999	Homestead gardening for all	Observer magazine, March 26 1999	<u>M. Raisul Haider</u>
2.	2002	bZzb K...wl mǎúÖmviY bxwZi mvims†¶c	%`wbK Rvn, gqgbwmsn, 19 †diªyqvix gvP© 2002	<u>Gg. iBmyj nvq`vi</u>
3.	2202	gvbeZvi gyZ© cÖZxK gnvbex (m:)	%`wbK Rvn, gqgbwmsn, 18 gvP© 2002	<u>Gg. iBmyj nvq`vi</u>
4.	2004	evsiv†`k †Z†ji eZ©gvb Ae`v Ges wZj Pv†li ,iyZi	%`wbK Rvn, gqgbwmsn, 8 GwcÖj 2004	<u>Gg. iBmyj nvq`vi</u>
5.	2005	K...wl Dbœqb l `vwi`ª we†gvP†b cigvYy K...wl M†elYvi ,iyZi	%`wbK msMÖvg ,XvKv, 03 AvM÷ 2005	<u>Gg. iBmyj nvq`vi</u>

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
<u>Bulletins</u>				
<u>Co-author</u>				
1.	1998	DbœZ Rv†Zi kvBj avb , webvkvBj	evsjv†`k cigvYy K...wl M†fIYv Bbw÷wUDU, gqgbwmn	<u>W. Avjx AvRg</u> <u>Gg iBmyj nvq`vi</u> <u>†gv nvweeyi</u> <u>ingvb</u>
2.	1998	†`kx cv†Ui DbœZ RvZ GUgcvU-38	H	W. †K Gg kvgmy¾vgvb <u>Gg iBmyj nvq`vi</u> <u>†gv nvweeyi</u> <u>ingvb</u>
3.	1998	cv†Ui DbœZ bZzb RvZ webv†`kx-2	H	W. †K Gg kvgmy¾vgvb <u>Gg iBmyj nvq`vi</u> <u>†gv nvweeyi</u> <u>ingvb</u>
4.	1998	kxZKvjxb gyM KjbB†qi bZzb DbœZ RvZ webvgyM-1, webvgyM-3,l webvgyM-4,	H	<u>wRqvDwİb</u> <u>Avn†g`</u> <u>Gg iBmyj nvq`vi</u> <u>†gv nvweeyi</u> <u>ingvb</u>
5.	1998	†bcvm mwimvi bZzb RvZ webvmwimv-3 Ges webvmwimv-4	H	<u>W. gvwbKjvj `vk</u> <u>Gg iBmyj nvq`vi</u> <u>†gv wbqvR Dİxb</u> <u>cvkv</u>
6.	1998	MÖx®\$Kvjxb U†g†Uvi bZzb RvZ webvU†g†Uv-2 l webvU†g†Uv-3	H	<u>wg†mm kvgmV`</u> <u>†eMg</u> <u>Gg iBmyj nvq`vi</u> <u>†gv wbqvR Dİxb</u> <u>cvkv</u>
7.	1998	kxZKvjxb U†g†Uvi bZzb RvZ evnvi	H	<u>w kvgmV` †eMg</u> <u>Gg iBmyj nvq`vi</u> <u>†gv nvweeyi</u> <u>ingvb</u>
8.	1998	mwimvi DbœZ bZzb RvZ mdj l AMÖYx	H	<u>AvZvDi ingvb</u> <u>W. gvwbKjvj `vk</u> <u>Gg iBmyj nvq`vi</u> <u>†gv wbqvR Dİxb</u> <u>cvkv</u>
9.	1998	†ivcv Avgb av†bi DbœZ RvZ webvavb-4	H	<u>W. Avjx AvRg</u> <u>Gg iBmyj nvq`vi</u>

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
				<u>†gv wbqvR Dīxb cvkv</u>
10.	1998	†ev†iv I AvDm av†bi DbœZ RvZ BivUg-24	H	<u>W. Avjx AvRg</u> <u>Gg iBmyj nvq`vi</u> <u>†gv nvweeyi</u> <u>ingvb</u>
11.	2003	jeY mwnl&&Tz mwilvi `ŌwU bZzb RvZ webvmwilv-5 I webvmwilv-6	H	<u>W. gvwbKjvj `vk</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>W. †gv ZvwiKzj</u> <u>Bmjvg</u>
12.	2003	Pxbvev`v†gi bZzb DbœZ RvZ webvPxbvev`vg-1, webvPxbvev`vg-2 I webvPxbvev`vg-3		<u>W. Gg, G nvwg`</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>W. †gv ZvwiKzj</u> <u>Bmjvg</u> <u>†gv: Aveyi Kvjvg</u> <u>vvRv`</u>
13.	2004	wZ†ji DbœZ RvZ webwwZj-1	H	<u>W. gvwbKjvj `vk</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>W. †gv ZvwiKzj</u> <u>Bmjvg</u> <u>†gv: Avi&`yi gv†iK</u>
14.	2004	†Qvjvi DbœZ RvZ nvB†cŌv†Qvjv	H	<u>W. †K Gg</u> <u>kvgmy%vgvb</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u>
15.	2004	†Qvjvi DbœZ RvZ web†Qvjv-2	H	<u>W. †K Gg</u> <u>kvgmy%vgvb</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u>
16.	2004	MÖx®\$Kvjxb gyMKjvB†qi DbœZ RvZ webvgvM-2 I webvgvM-5	H	<u>W. wRqvDwīb</u> <u>Avn†g`</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u>
17.	2004	gmy†ii DbœZ bZzb RvZ webvgmyi-1	H	<u>W. Gg G mvgv`</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>wmœ»v ivq</u>
18.	2004	†Lmvixi DbœZ RvZ webv†Lmvix-1		<u>W. wRqvDwīb</u>

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
				<u>Avn#g`</u> <u>W. kvgm v` t eMg</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u>
19.	2006	MÖx®\$Kvjxb g~†Mi DbœZ RvZ webvgyM-2, webvgyM-5, webvg~M-6 l wbvg~M-7	H	<u>Rbve iZb Kzgv i`Ë</u> <u>W. G GBP Gg,</u> <u>iv¾vK</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>W. G Gd Gg</u> <u>wd†ivR nvmvb</u> <u>kvgmybœvnvi</u> <u>t eMg</u>
20.	2006	gmy†ii DbœZ bZzb RvZ webvgmyi-2 l webvgmyi-3	H	<u>Rbve iZb Kzgv i`Ë</u> <u>W. G GBP Gg,</u> <u>iv¾vK</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>W. Gg G mvgv`</u> <u>W. G Gd Gg</u> <u>wd†ivR nvmvb</u> <u>wmœ»v ivq</u>
21.	2006	†Qvjvi DbœZ RvZ web†Qvjv-3 l webv†Qvjv-4	H	<u>W. †K Gg</u> <u>kvgmy¾vgvb</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u> <u>W. G Gd Gg</u> <u>wd†ivR nvmvb</u> <u>W. wgR©v</u> <u>†gvdv¾iyj Bmjvg</u>
22.	2006	kxZKvjxb U†g†Uvi DbœZ RvZ webvU†g†Uv-4 l webvU†g†Uv-5	H	<u>W. kvgm v` t eMg</u> <u>Gg iBmyj nvq`vi</u> <u>W. G Gd Gg</u> <u>wd†ivR nvmvb</u>
23.	2008	Avgb av†bi AvMvg cvKv bZzb Ddkx RvZ webvavb-7	H	<u>W. Avjx AvRg</u> <u>W. Gg iBmyj</u> <u>nvq`vi</u>
Proceedings Principal author				
1.	1989	Varietal adaptation and demonstration of proven technology	Proc. of the workshop on the evaluation of the research activities under	<u>M.Raisul Haider</u> M. A. Mansur, C. S. Saha,

Sl.No	Year	Title of Publication	Where Published Journal with volume	Author(s)
			PL-480 Commodities grant (Title-3) for 1987-88. BINA, Mymensingh. pp. 144-153	Ataur Rahman and Md. Jmaluddin
2.	1991	Varietal adaptation and demonstration of proven technology	Proceedings of the Annul research review workshop 23-34 December 1989. BINA, Mymensingh. PP. 114-120	<u>M. Raisul Haider</u> M. A. Mansur and M. Jamaluddin
3.	2004	Socio-economic aspects for improvement of rice variety through mutation breeding	Proceedings of the symposium on International rice year 2004, held on 23 June 2004. BINA, Mymensingh. pp 49-54.	M. Raisul Haider
Proceedings				
Co-author				
1.	1997	On farm experiments on rhizobial inoculants in Bangladesh results, Problems, and Possible solutions	Proceedings of and International Workshop on Managing Legume Nitrogen Fixation in the Cropping Systems of Asia, 20-24 Aug. 1996, ICRISAT. Asia Center, India. Patancheru 502 324, Andra Pradesh, India: International Crops Research Institute for Semi Arid Tropics. Pp. 201-216	M. A. Sattar, D. Khanam, S. Ahmad, <u>M. Raisul Haider</u> A. K. Paddar and M. A. H. Bhuiyan,
Thesis				
1.	1988	An Analysis of Training Needs of The Contract Farmers Under Training and Visit System.	M. Sc. (Ag. Ext. Ed.) Thesis (Unpublished). Bangladesh Agricultural University, Mymensingh	<u>M. Raisul Haider</u>
2.	2003	Factors contributing to communication fidelity in relation to modern rice production programme	Ph.D. (Ag. Ext. Ed.) Thesis (Unpublished). Bangladesh Agricultural University, Mymensingh	<u>M. Raisul Haider</u>

ii Supervised six Masters Degree students’ Theses and one Ph.D. student Thesis

List of Masters Degree students supervised


Sl. No.	Thesis Title	Name, Session and Regn	Dept and year	Supervisor/Co-Supervisor
1.	Problem confrontation of the Block Supervisors in Guiding, Supervising and managing result demonstration	A F M Feroj Hasan Exam Roll No. 13 Regn No. 11365/ 1988-89	Agricultural Extension Education April 1995	Co-supervisor
2.	Communication Behaviour of Block Supervisors with Regard to Boro Rice Technology	M. Ataur Rahman Exam Roll No. 6 Session: 1987-88	Agricultural Extension Education April: 1995	Co-supervisor
3.	Adoption of Balanced Fertilizer by the Boro Rice Farmers of Ishwarganj Thana	Md. Musfiquir Rahman Exam Roll No. 19 Regn. No. 21870/ 1988-89 Semester:: July-December 1999	Agricultural Extension Education November 1999	Supervisor
4.	Adoption of Year-Round Homestead fruit cultivation practices in selected area of Meherpur District	Md. Hafizur Rahman Exam Roll No. JJ27/02 Regn. No.21700/ 1994-95 Semester: January-June 2003	Agricultural Extension Education May 2003	Supervisor
5.	Participation of Rural women in goat rearing in selected area under Manikganj District	Mohammad Zohirul Islam Exam Roll No.JJ-07/02 Regn No. 21644 / 1994-95 Semester: January-June 2003	Agricultural Extension Education May 2003	Supervisor
6.	Training needs of sub Assistant Agriculture Officers on organic farming	Md. Rashiduzzaman Exam Roll No. 04 Ag.EE.JD-07M Regn. No. 26463/ 1998-99 Semester: July-December 2005	Agricultural Extension Education November 2005	Supervisor
7.	Farmers’ perception on mustard cultivation in between aman and boro Rice	Md Moazzem Hossain	Agricultural Extension Education	Supervisor On-going
8.	Factors contributing to adoption of			

Ph.D. students supervised

Thesis Title	Name, Session and Regn	Dept and year	Supervisor/Co-Supervisor
Role of Research Extension Linkage in Dissemination of salt tolerant rice varieties in Bangladesh	Registration no: 24045 Roll- 03/2014	Agricultural Extension Education BAU, Mymensingh On-going	Co-supervisor

21. Reference(s):

- (i) Md. Zulfiker Rahman, Ph.D. Professor, Department of Extension Education, BAU, Mymensingh
- (ii) Md. Jahangir Alam, Ph.D. Director (Training and Planning), Bangladesh Institute of Nuclear Agriculture(BINA), Mymensingh


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