



1.	Name	Dr. Md. Ibrahim		
2.	Designation	Chief Scientific Officer		
3.	Present Address	Rice Farming Systems Division, BRRI, Gazipur-1701		
4.	Tel./Mob./Fax.	+8801716284429; +8801939403144		
5.	Email/Web:	ibrahim1270@yahoo.com		
6.	Date of Birth	01 February 1970		
7.	Specialization	Rice based farming systems		
8.	Education			
	Degree	Year	Institute	Major Subject/Field
	Post Doc.			
	PhD	2012	Hunan Agricultural University, Changsha, Hunan, China	Crop Cultivation and Farming System
	MSc/MS	1997	Bangabandhu Sheikh Mujibur Rahman Agricultural University (Former IPASA), Gazipur	Horticulture
	BScAg (Hons)	1995	Bangladesh Agricultural University, Mymensingh	Agriculture

9. Training

(a) In Country:

Sl. No.	Organization	Year	Duration		Name of programme
			Mos.	Days	
1.	BRRI, Gazipur	1998	02	00	Rice production, Communication & Office Management
2.	BRRI, Gazipur	1999	00	12	Farming Systems Research and Development Methodology
3.	BARD, Comilla	2000	03	15	Foundation Training Course (2 nd group)
4.	Engineering Academy, Kaptai	2000	00	05	ToT Training Course on UAECC of NAEP
5.	BRRI, Gazipur	2001	00	06	Hybrid Rice Cultivation and Seed Production
6.	BRRI, Gazipur	2002	00	03	Breeder Seed Production and Preservation Technique
7.	BRRI, Gazipur	2003	00	02	Hybrid Rice Seed Production
8.	BRRI, Gazipur	2004	00	09	Food and Nutrition Security in Bangladesh
9.	AIS, DAE Dhaka	2005	00	03	Development communication in Agriculture
10.	GTI, BAU, Mymensingh	2005	00	13	Statistical Analysis by Using Computer Packages
11.	BARC, Dhaka	2005	00	05	Acquisition and Management of Agroforestry Knowledge
12.	BRRI and CIMMYT	2006	00	02	AWhere-ACT & GIS based Bangladesh Country Almanac (BCA)

(b) Abroad:

Institute and Country	Year	Duration		Name of programme
		Months	Days	
FSSRI, UPLB, Philippines	2001	02	00	Farming Systems Research and Development
Hunan Rice Research Institute, Hunan, China	2011	00	20	International Training Workshop on Hybrid Rice

10. Publication(s): (Heading & PDF file)

Sl. No.	Full paper in SCI journal
01.	M. Ibrahim , S. Peng., T. Qiyuan, H. Min, J. Peng, Z. Yingbin. Comparison of yield and growth behaviors of hybrid rice under different nitrogen levels in tropical and subtropical environments. Journal of Integrative Agriculture (accepted and will be published on March 2013 issue)
02.	M. Ibrahim , H. Min, J. Peng, A. Badshah, T. Qiyuan, Z. Yingbin. Tillering dynamics of hybrid rice in tropical and subtropical environments. Journal of Research on Crops (accepted and will be published on March 2013 issue)
03.	H. Min, M. Ibrahim , X. Bing and Z. Yingbin. 2011. Significance, progress and prospects for research in simplified cultivation technologies for rice in China. J. of Agril. Sci. 149: 487-496
04.	H. Min, Z. Yingbin, F. Yuehua, C. Zhaowei, M. Yali, M. Ibrahim , X. Bing, and J. Peng. 2011. No-tillage and direct seeding for super hybrid rice production in rice-oilseed rape cropping system. European J. of Agron. 34: 278-286
05.	Y. Shuying, Z. yingbin, L. Yizeng, X. Bing, L. Shaokun, M. Ibrahim , L. Diqin, L. Yanqing, C. Lin, Z. Yan, L. Liang, C. Ying, L. Ping and Z. Jiawen. 2011. Role of soil total nitrogen in aroma synthesis of traditional regional aromatic rice in China. Field Crops Res. doi: 10.1016/j.fcr.2011.09.002
Full paper in reputed journal	
06.	M. Ibrahim , M.K. Munira, M.M. Hoque, A.N.M. Mamun and M.A. Islam. 1997. Graft compatibility and seed production potentiality of wild <i>Solanum</i> rootstock and their amphidiploids. Bangladesh Hort. 25 (1&2): 67-72
07.	M. Ibrahim , M.K. Munira, M.S. Kabir, A.K.M.S. Islam and M.M. U. Miah. 2001. Seed germination and graft compatibility of wild <i>Solanum</i> as rootstock of tomato. OnLine J. of Bio. Sci. 1 (8): 701-703
08.	M.M. Husain, M.A. Salam, M.A. Islam, M. Ibrahim and S. Kabir. 1999. Adaptation of HYV-rice under coastal upland saline soil conditions. Bangladesh J. Environ. Sci. 5: 98-103
09.	M.K. Munira, M.G. Rasul, M.A.K. Mian, M. Ibrahim and S. Saha. 2000. Field performance and character association of true potato seed (TPS) progenies. Pakistan J. of Bio. Sci. 3 (3): 403-406
10.	M.S. Kabir, M.A.T. Mia, Q.S.A. Jahan, M. Ibrahim and A. Saha. 2001. Quality of farmer's seed of Feni district and effect of seed cleaning methods on seed borne fungi. Bangladesh J. Seed Sci. & Tech. 5 (1&2): 35-39
11.	M. Khondakar, M. Ibrahim , K.U. Ahmed, M.M. Haque and M. Alauddin. 2001. Performance of some pea varieties to <i>Rhizobium</i> inoculation in respect of N uptake and yield attributes. J. Agric. Educ. Technol. 4 (1&2): 1-6
12.	M.A. Islam, M.A. Salam, M.M. Haque, M. Ibrahim and M.H. Rahman. 2001. Effect of planting time and clove size on the growth and yield of garlic at Bogra climatic condition. J. Agric. Educ. Technol. 4 (1&2): 7-10
13.	T. Begum, M.G. Rasul, M.A.K. Mian and M. Ibrahim . 2002. Cross compatibility and yield performance of sponge gourd [<i>Luffa cylindrica</i> (L.) Roem.] genotypes. Bangladesh J. of Pl. Breed. Genet. 15 (2): 35-40
14.	K.U. Ahmed, M.D. Hossain, M. Ibrahim , M.M. Haque and S.K. Das. 2003. Physiological attributes of sweet potato as influenced by mulching. Bangladesh J. Prog. Sci. & Tech. 1 (1): 93-96
15.	A.N.M. Mamun, D.A. Choudhury, M. Ibrahim , M.A. Hossain and A.H.M.F. Kabir. 2002. Performance of chilli as intercropped with mustard. Pakistan J. of Bio. Sci. 5 (9): 909-910

16.	B.B.P. Choudhury, D.R. Das, M. Ibrahim and S.C. Chakraborty. 2002. Relationship between feeding frequency and growth of one Indian Major Carp <i>Labeo rohita</i> (Ham.) fingerlings fed on different formulated diets. Pakistan J. of Bio. Sci. 5 (10): 1120-1122
17.	M.M. Rashid, M.Z. Alam M.M. Hossain, M. Ibrahim and M.H. Kabir. 2003. Extent of leaf damage in guava twigs of different strata and different leaf position of twig by spiraling whitefly, <i>Aleurodicus dispersus</i> (Russel). Pakistan J. of Bio. Sci. 6 (1): 57-60
18.	M.M. Rashid, M.M. Hossain, M.Z. Alam, M. Ibrahim and M.K.A. Bhuiyan. 2003. Seasonal abundance and control of spiraling whitefly, <i>Aleurodicus dispersus</i> (Russel) on guava. Pakistan J. of Bio. Sci. 6 (24): 2050-2053
19.	M.R. Islam, A.J.M.S. Karim, M. Ibrahim , M.Y. Ali and M.A. Saleque. 2003. Soil acidity, organic C, Phosphorus and exchangeable bases in the profile of Haplustept rice soil. Bangladesh J. Prog. Sci. & Tech. 1 (2): 205-210
20.	M. Khondakar, A.R.M. Solaiman, M. Ibrahim , K.U. Ahmed and S. Ahmed. 2004. Performance of some pea varieties to <i>Rhizobium</i> inoculation in respect of nodulation, biological nitrogen fixation and yield. Bangladesh J. Prog. Sci. & Tech. 2 (1): 29-34
21.	A.S.M.I Hossain, M. Ibrahim , M.A.Alim, S.M. Moniruzzaman and M.N. Uddin. 2004. Optimization of planting density and nitrogen of BRRI dhan29. J. Soil Health and Environment. 1(1): 46-52
22.	M.A. Quddus, M.H. Rashid, A.H. Khan, M. Ibrahim and A. Khatun. 2004. Evaluation of improved cropping patterns in the medium highland rice ecosystem. J. Agron. 3(3): 175-178
23.	M.A. Badshah, M.A. Haque, M. Ibrahim , N. Akter and M.A.R. Sarkar. 2005. Effect of different levels of nitrogen on grain yield, protein content and nitrogen use efficiency of new plant type of inbred rice. Bangladesh J. Prog. Sci. & Tech. 3 (2): 189-192
24.	A. Saha, H.H. Kim, R.K. Sarker and M. Ibrahim . 2001. Flowering response of Mizuho and IR8 rice cultivars at different photoperiod. Bangladesh Rice J. 10 (1&2): 95-99
25.	M.A.B. Siddique, M. Ibrahim and M.H.R Mukul. 2008. Farm retail price spread of rice in some selected areas of Bangladesh. Bangladesh Rice J. 13 (1): 69-73
26.	J. Peng, H. Min, M. Ibrahim , Z. Yan, X. Bing and Z. Yingbin. 2011. Effects of “San-Ding” cultivation method on yield formation and physiological characteristics of double cropping super rice. Acta Agronomica Sinica. 37(5): 855-867
27.	J. Peng, H. Min, M. Ibrahim , Z. Yan, X. Bing, S. Wanju, X.X. Bing and Z. Yingbin. 2011. Effects of “San-Ding” cultivation method on Nutrient Uptake and nitrogen use efficiency in double cropping super rice. Acta Agronomica Sinica. 37(12): 2194-2207
28.	M. Huang, Y.B. Zou, P. Jiang, B. Xia, M. Ibrahim and H.J. Ao. Relationship between grain yield and yield components in super hybrid rice. Agricultural Sciences in China. 2011, 10(10), 1537-1544

11. Award (if any)

Sl. No.	Award	Purpose
01.	Distinction	Rice production, Communication & Office Management
02.	BARC Chairman's Award	Foundation Training Course (2 nd group)

12. Employment

Sl. No.	Designation	Institute/Organization	Duration	Responsibility/Duties /Field
01.	Scientific Officer	BARI	09 months	
02.	Scientific Officer	BRRI	07 years 09 months	
03.	Senior Scientific Officer	BRRI	08 years 06 months	
04.	Principal Scientific Officer	BRRI	-	
05.	Chief Scientific Officer	BRRI		