



1.	Name	MD. KHAIROL QUAIS			
2.	Designation	Senior Scientific Officer			
3.	Present Address	RFS division, BRRI, Gazipur-1701.			
4.	Tel./Mob./Fax.	01716099201			
5.	Email/Web:	quaisbau@yahoo.com			
6.	Date of Birth	16 October 1982			
7.	Specialization	Rice farming System			
8.	Education				
	Degree	Year	Institute	Major Subject/Field	
	Post Doc.	-	-	-	
	PhD	-	-	-	
	MSc/MS	2007	Bangladesh Agricultural University	Entomology	
	BScAg (Hons)	2003	Bangladesh Agricultural University	Agriculture	
9.	Training				
	Foreign				
	Organization	Year	Duration		Name of Program
			From	To	
	IRRI	2012	14/5/2012	1/6/2012	Rice: research to production
	In-Country				
	Organization	Year	Duration		Name of Program
			From	To	
	BRRI	2008	6/4/2008	10/4/2008	Hybrid Rice Development and Seed Production
	BARC	2009	3 days		Use of Fertilizer Recommendation Guide-2005
	GTI	2009	11/04/2009	23/4/2009	Research Methodology
	BRRI	2009	05		Breeder Seed Production and Preservation of Rice
	BARD	2010	30/9/2009	27/1/2010	Foundation Training Course
	BRRI	2010	21/3/2010	19/4/2010	1-Month Rice Production Training
	BSMRAU	2011	3/4/2011	29/6/2011	Post Graduate Certificates course on Seed Technology
	BARC	2011	02		Rice and Wheat Cultivation for Unfavorable Ecosystem
	BRRI	2011	05		Application of ICT in Agriculture using ArcView & ArcGIS Technology
	IRRI, Bangladesh	2012	05		Data Management and Report Writing
	BARC	2012	03		Financial Management and Procurement of SPGR Sub-projects
	BRRI	2012	05		Capacity Development for Farm Management Strategies to Improve Crop-Water Productivity using AquaCrop Model
	BARC	2013	18/03/2013	21/03/2013	Farming Systems Research and Development
10	Publication(s):				
	Quais M K, K S Islam, M Jahan, M A Monsur and M Akter. 2010. Evaluation of Neem, Mahogoni and Karanja Oils for their Residual Effect against Pulse Beetle, <i>Callosobruchus chinensis</i> and Seed Viability. Bangladesh J. Entomol. 20 (2): 99-108.				

	Quais M K , A Haque, M A Monsur, M M R Dewan and S Pramanik.2009. Effect of Neem, Mahogoni and Karanja Oils on Oviposition, Adult Emergence and Mortality of Pulse Beetle, <i>Callosobruchus chinensis</i> Linn. Intl. J. BioRes. 6 (2): 7-12.			
	Saha A, M K Quais , M M R Dewan and M H Ali. 2011. Evaluation of Transplanting and Drum Seeding of Boro Rice under Different Planting Time. Intl. J. BioRes. 11 (5): 28-33			
	Khan M R, M K Quais , M Hanif, M M Hasan and S. Jahan. 2011. Temporal Variation on Seed Quality of Jute (<i>Corchorus capsularis</i>) Stored in Different Containers. Intl. J. BioRes. 11 (1): 41-47.			
	Mollah M I U, M J Islam, M M R Dewan, S Mondal, M K Quais and S Pramanik. 2009. Effect of Raised Bed Sowing on Growth of Direct Seeded Aman in Rice-Wheat Cropping System. Intl. J. BioRes. 7(4):52-58.			
	Mollah M I U, M J Islam, M M R Dewan, S Mondal, M K Quais and S Pramanik. 2009. Effect of Raised bed Planting on Leaf Area of Direct Seeded and Transplant Aman Rice and its Relationship with Grain Yield. Eco-friendly Agril. J. 2(10):851-857.			
	Mollah M I U, A Saha, M M R Dewan, S Pramanik, S Mondal and M K Quais . 2009. Growth of Transplanted Aman Rice under Raised Bed Planting Method in Rice-Wheat Cropping System. Eco-friendly Agril. J. 2(8):751-756.			
	Akter M, M A Haque, M A Monsur, M K Quais and H Begum. 2009. Biological Activity of Celafloor Against Pulse Beetle, <i>Callosobruchus maculatus</i> (Fab.). Bangladesh J. entomol. 19(1): 79-89.			
	Uddin M N, S M H A Rabbi, M A Monsur, M R Hasan and M K Quais .2009. Effect of Organic and Inorganic Fertilizers on the Vegetative Growth of Lemon. Intl. J. BioRes.7(1):56-63.			
	Pramanik S, M H Akand, A K M M Uddin, M S A Talukder, M K Quais and M A Monsur. 2009. Effect of Nitrogen and Phosphorus on the Yield of Cabbage (<i>Brassica oleraceae</i> var <i>capitata</i> L.) Int. J. BioRes. 6 (2): 46-50.			
	Uddin M N, M A Monsur, M K Quais , A Haque, S M H A Rabbi and M R Hasan. 2009. Effect of Organic and Inorganic Fertilizers on the Yield and Yield Contributing Characters of Two Lemon Varieties. Eco-friendly Agril. J. 2 (2): 414-419.			
	Hossain M S, M A Z AL-Munsur, E H Chowdhury, K M Nasiruddin and M K Quais . 2009. Genetic Diversity of Chilli Genotypes Using RAPD Markers. Int. J. BioRes. 6 (5): 51-57.			
	Saha A K, I Hossain, M A Monsur, M K Quais and M Akter. 2009. Effect of Amister and Garlic Extract in Controlling Purple Blotch and Storage Disease of Onion. Bangladesh J. Plant Pathol.25 (1& 2): 67-70.			
	Monsur M A, M S Hossain, J A Mahmud, M K Quais , A Haque and K Nahar. 2009. Effect of Spacing, Dithane M-45 and BAU- Biofungicide (<i>Trichoderma harzianum</i>) on Anthracnose of Soybean. Eco-friendly Agril. J. 2 (1): 355-358.			
11	Award (if any)			
12	Employment			
	Designation	Institute/Organization	Duration	Responsibility/Duties/ Field
	Scientific Officer	BRRI	12/11/2007-21/11/2012	Research Planning, execution and report writing of Farming system research
	Senior Scientific Officer	BRRI	22/11/2012-Todate	Research Planning, execution and report writing of Farming system research