



1.	Name	Nargis Parvin			
2.	Designation	Senior Scientific Officer			
3.	Present Address	RFS Division, BRRI, Gazipur			
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5.	Email/Web:	nargisrfs@gmail.com			
6.	Date of Birth	16 March 1983			
7.	Specialization	Horticulture			
8.	Education				
	Degree	Year	Institute		Major Subject/Field
	Post Doc.	-	-		-
	PhD	-	-		-
	MSc/MS	2008	Sher-e-Bangla Agril. University		Horticulture
	BSc	2004 (Held 2006)	Sher-e-Bangla Agril. University		Agriculture
9.	Training				
	Foreign				
	Organization	Year	Duration		Name of Program
			To	From	
	In-Country				
	Organization	Year	Duration		Name of Program
			To	From	
	BRRI	2009	02-11-09	04-11-09	Hybrid Rice Production
	BRRI	2010	21-03-10	19-04-10	Rice Production Training
	BRRI	2010	23-05-2010	25-05-2010	Breeder Seed Production
	BRRI	2011	21-06-11	23-06-11	Utilization of BD Rice Knowledge Bank
	BARI	2012	11-03-12	15-03-12	Crop Production Technique under Environmental Stress Condition
	Graduate Training Institute (GTI), Bangladesh Agricultural University	2014	17-05-2014	29-05-2014	Crop Production Technique under Environmental Stress Condition
10.	Publication(s): (Heading & PDF file)				
	<p>Rashid, M.H., N. Parvin, M.R. Dewan and M.H. Ali. 2014. Productivity of dry seeded and transplanted rice (<i>Oryzasativa</i>) in aman season. <i>Bangladesh Journal of Agricultural research</i>. 39(1): 185-187.</p> <p>Mamun, Al, N. Parvin, S. Razia, S.D. Joya and S. Paul. 2014. Organogenesis of <i>Dendrobium</i> orchid with organic supplementations and sugar. <i>Eco-friendly Agriculture Journal</i>(in press).</p> <p>Parvin, N., M.R. Islam, B. Nessa, A. Zahan and M.I.M. Akhand. 2013. Effect of sowing time and plant density on growth and yield of stem amaranth (<i>Amaranthuslividus</i> R.). <i>Eco-friendly Agriculture Journal</i>. 6(10): 215-219.</p> <p>Haque, M.A., P. Bala, A.K.Azad, N. Parvin and B. Nessa. 2013. Nodulation and dry matter of lentil influenced by genotype and inoculant. <i>Eco-friendly Agriculture Journal</i>. 6(10): 211-214.</p>				

	<p>Akhand, M.I.M.,B.C. Roy, J.C. Biswas,N. Parvin, and S. Paul. 2013. Urea spraying as an effective alternate method of nitrogen management. <i>Eco-friendly Agriculture Journal</i>. 6(9): 188-192.</p> <p>Paul, S., M. Kamruzzaman, M.I.M.Akhand, R. Barua,N. Parvin and S. Hosen. 2013. Pollution scenario and possible remedial measures of the Buriganga river of Bangladesh. <i>Eco-friendly Agriculture Journal</i>. 6(12): 257-268.</p> <p>Zahan, A.,N. Parvin, R. Barua, M.I.M. Akhand and M. Adil. 2012. Attitude towards rural women livestock rearing. <i>Eco-friendly Agriculture Journal</i>. 5(12): 268-271.</p> <p>Parvin, N., M.J. Rahman and M.I. Hossain. 2009. Effect of plant density on growth and yield of stem amaranth (<i>Amaranthuslividus</i> R.). <i>International Journal of Sustainable Agricultural Technology</i>. 5(4): 1-5.</p>			
11.	Award (if any)			
12.	Employment			
	Designation	Institute/Organization	Duration	Responsibility/Duties/Field
	Scientific Officer	BRRI, Gazipur	20/08/2009 – 14/12/2014	Rice Farming Systems, Research
	Senior Scientific Officer	BRRI, Gazipur	15/12/2014-Present	Rice Farming Systems, Research